



Lumtec Luminescence Technology Corp.

Let U Make Top Efficiency

Organic Electronic Materials for :

Organic Light-Emitting Diode (OLED)

Organic Photovoltaic (OPV)

Organic Photodiodes (OPD) / Perovskite-based Photodiodes (PPD)

Organic Thin-Film Transistor (OTFT) / Organic Field-Effect Transistor (OFET)

Flexible Printed Electronics

Photonic and Optical Device

Polyimide (PI)

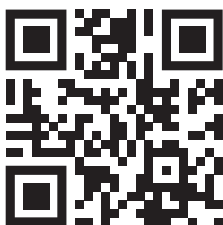
Synthetic Intermediates and Reagents

Electrode / Substrate and Sealing

Custom Synthesis Services



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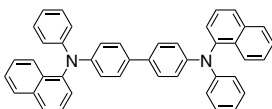
Organic Light-Emitting Diode (OLED) _ OLED Materials

Hole Transport Layer (HTL) / Electron Blocking Layer (EBL)

LT-E101 | NPB

N,N'-Bis(naphthalen-1-yl)-*N,N'*-bis(phenyl)-benzidine

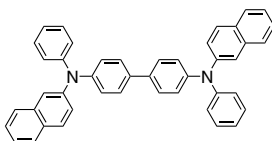
CAS No. : 123847-85-8
Grade : Sublimed, > 99.5% (HPLC)
Formula : $C_{44}H_{32}N_2$
M.W. : 588.74 g/mole
UV : 339 nm (in THF)
PL : 450 nm (in THF)
TGA : > 350 °C (0.5% weight loss)



LT-E102 | β -NPB

N,N'-Bis(naphthalen-2-yl)-*N,N'*-bis(phenyl)-benzidine

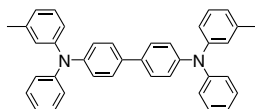
CAS No. : 139255-17-7
Grade : Sublimed, > 99% (HPLC)
Formula : $C_{44}H_{32}N_2$
M.W. : 588.74 g/mole
UV : 349 nm (in THF)
PL : 416 nm (in THF)
TGA : > 330 °C (0.5% weight loss)



LT-E103 | TPD

N,N'-Bis(3-methylphenyl)-*N,N'*-bis(phenyl)-benzidine

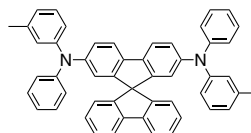
CAS No. : 65181-78-4
Grade : Sublimed, > 99.5% (HPLC)
Formula : $C_{38}H_{32}N_2$
M.W. : 516.67 g/mole
UV : 352 nm (in THF)
PL : 398 nm (in THF)
TGA : > 260 °C (0.5% weight loss)



LT-E105 | Spiro-TPD

N,N'-Bis(3-methylphenyl)-*N,N'*-bis(phenyl)-2,7-diamino-9,9-spirobifluorene

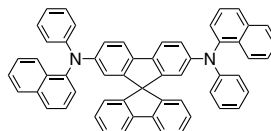
CAS No. : 1033035-83-4
Grade : Sublimed, > 99% (HPLC)
Formula : $C_{51}H_{38}N_2$
M.W. : 678.86 g/mole
UV : 379 nm (in THF)
PL : 416 nm (in THF)
TGA : > 280 °C (0.5% weight loss)



LT-E106 | Spiro-NPB

N,N'-Bis(naphthalen-1-yl)-*N,N'*-bis(phenyl)-2,7-diamino-9,9-spirobifluorene

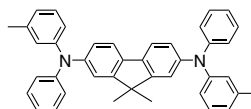
CAS No. : 932739-76-9
Grade : Sublimed, > 99% (HPLC)
Formula : $C_{57}H_{38}N_2$
M.W. : 750.93 g/mole
UV : 380 nm (in THF)
PL : 453 nm (in THF)
TGA : > 360 °C (0.5% weight loss)



LT-E109 | DMFL-TPD

N,N'-Bis(3-methylphenyl)-*N,N'*-bis(phenyl)-2,7-diamino-9,9-dimethyl-fluorene

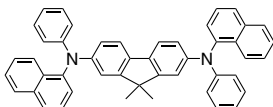
CAS No. : 677350-83-3
Grade : Sublimed, > 99% (HPLC)
Formula : $C_{41}H_{36}N_2$
M.W. : 556.74 g/mole
UV : 376 nm (in THF)
PL : 401 nm (in THF)
TGA : > 290 °C (0.5% weight loss)



LT-E110 | DMFL-NPB

N,N'-Bis(naphthalen-1-yl)-*N,N'*-bis(phenyl)-2,7-diamino-9,9-dimethyl-fluorene

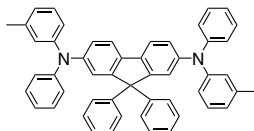
CAS No. : 1229226-27-0
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{47}H_{36}N_2$
 M.W. : 628.80 g/mole
 UV : 381 nm (in THF)
 PL : 458 nm (in THF)
 TGA : > 330 °C (0.5% weight loss)



LT-E111 | DPFL-TPD

N,N'-Bis(3-methylphenyl)-*N,N'*-bis(phenyl)-2,7-diamino-9,9-diphenyl-fluorene

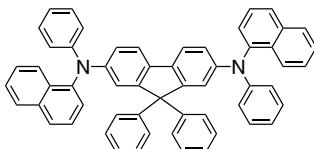
CAS No. : 206886-03-5
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{51}H_{40}N_2$
 M.W. : 680.88 g/mole
 UV : 381 nm (in THF)
 PL : 410 nm (in THF)
 TGA : > 320 °C (0.5% weight loss)



LT-E112 | DPFL-NPB

N,N'-Bis(naphthalen-1-yl)-*N,N'*-bis(phenyl)-2,7-diamino-9,9-diphenyl-fluorene

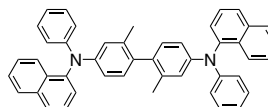
CAS No. : 357645-40-0
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{57}H_{40}N_2$
 M.W. : 752.94 g/mole
 UV : 371 nm (in THF)
 PL : 466 nm (in THF)
 TGA : > 300 °C (0.5% weight loss)



LT-E115 | α -NPD

N,N'-Bis(naphthalen-1-yl)-*N,N'*-bis(phenyl)-2,2'-dimethylbenzidine

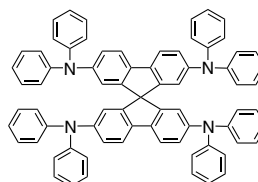
CAS No. : 495416-60-9
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{46}H_{36}N_2$
 M.W. : 616.79 g/mole
 UV : 307 nm (in THF)
 PL : 447 nm (in THF)
 TGA : > 310 °C (0.5% weight loss)



LT-E116 | Spiro-TAD

2,2',7,7'-Tetrakis(*N,N'*-diphenylamino)-2,7-diamino-9,9-spirobifluorene

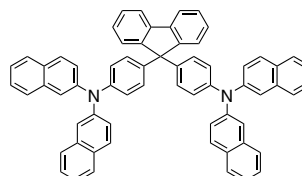
CAS No. : 189363-47-1
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{73}H_{52}N_4$
 M.W. : 985.22 g/mole
 UV : 378 nm (in THF)
 PL : 415 nm (in THF)
 TGA : > 290 °C (0.5% weight loss)



LT-N121 | NPAPF

9,9-Bis[4-[di(2-naphthyl)amino]phenyl]fluorene

CAS No. : 916061-87-5
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{65}H_{44}N_2$
 M.W. : 853.06 g/mole
 UV : 322 nm (in THF)
 PL : 418 nm (in THF)
 TGA : > 400 °C (0.5% weight loss)



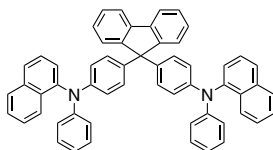
Organic Light-Emitting Diode (OLED) _ OLED Materials

Hole Transport Layer (HTL) / Electron Blocking Layer (EBL)

LT-N124 | NPBAPF

9,9-Bis[4-[N-(1-naphthyl)anilino]phenyl]fluorene

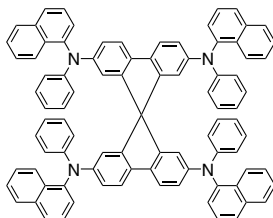
CAS No. : 510775-24-3
Grade : Sublimed, > 99% (HPLC)
Formula : $C_{57}H_{40}N_2$
M.W. : 752.94 g/mole
UV : 304 nm (in THF)
PL : 431 nm (in THF)
TGA : > 320 °C (0.5% weight loss)



LT-N125 | Spiro-2NPB

2,2',7,7'-Tetrakis[*N*-naphthalenyl(phenyl)-amino]-9,9-spirobifluorene

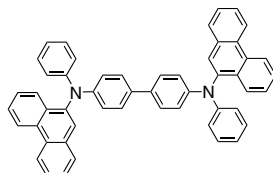
CAS No. : 404001-42-9
Grade : Sublimed, > 99% (HPLC)
Formula : $C_{89}H_{60}N_4$
M.W. : 1185.46 g/mole
UV : 380 nm (in THF)
PL : 484 nm (in THF)
TGA : > 420 °C (0.5% weight loss)



LT-N131 | PAPB

N,N'-Bis(phenanthren-9-yl)-*N,N'*-bis(phenyl)-benzidine

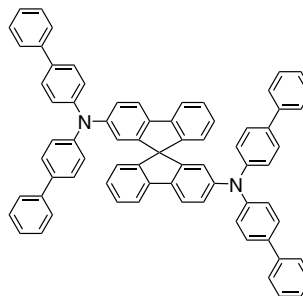
CAS No. : 934000-87-0
Grade : Sublimed, > 99% (HPLC)
Formula : $C_{52}H_{36}N_2$
M.W. : 688.86 g/mole
UV : 336 nm (in THF)
PL : 454 nm (in THF)
TGA : > 410 °C (0.5% weight loss)



LT-N135 | 2,2'-Spiro-DBP

2,2'-Bis[*N,N*-bis(biphenyl-4-yl)amino]-9,9-spirobifluorene

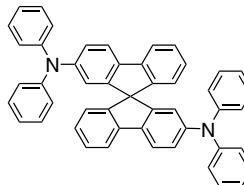
CAS No. : 1174006-39-3
Grade : Sublimed, > 99% (HPLC)
Formula : $C_{73}H_{50}N_2$
M.W. : 955.19 g/mole
UV : 349 nm (in THF)
PL : 413 nm (in THF)
TGA : > 310 °C (0.5% weight loss)



LT-N136 | Spiro-BPA

2,2'-Bis[*N,N*-di-phenyl-amino]-9,9-spirobifluorene

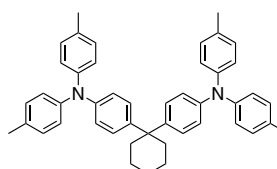
CAS No. : 862664-73-1
Grade : Sublimed, > 99% (HPLC)
Formula : $C_{49}H_{34}N_2$
M.W. : 650.81 g/mole
UV : 348 nm (in THF)
PL : 398 nm (in THF)
TGA : > 310 °C (0.5% weight loss)



LT-N137 | TAPC

Di-[4-(*N,N*-di-*p*-tolyl-amino)-phenyl]cyclohexane

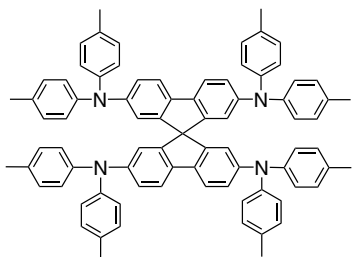
CAS No. : 58473-78-2
Grade : Sublimed, > 99.5% (HPLC)
Formula : $C_{46}H_{46}N_2$
M.W. : 626.87 g/mole
UV : 305 nm (in THF)
PL : 414 nm (in THF)
TGA : > 290 °C (0.5% weight loss)



LT-N138 | Spiro-TTB

2,2',7,7'-Tetra(*N,N*-di-*p*-tolyl)amino-9,9-spirobifluorene

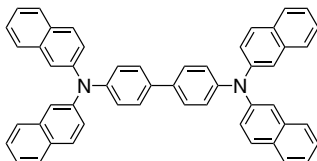
CAS No. : 515834-67-0
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{81}H_{68}N_4$
 M.W. : 1097.43 g/mole
 UV : 385 nm (in THF)
 PL : 418 nm (in THF)
 TGA : > 360 °C (0.5% weight loss)



LT-N139 | β-TNB

N,N,N',N'-Tetra-naphthalen-2-yl-benzidine

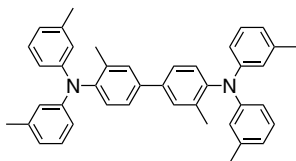
CAS No. : 141752-82-1
 Grade : Sublimed, > 98% (HPLC)
 Formula : $C_{52}H_{36}N_2$
 M.W. : 688.86 g/mole
 UV : 354 nm (in THF)
 PL : 429 nm (in THF)
 TGA : > 410 °C (0.5% weight loss)



LT-N140 | HMTDP

N,N,N',N'-Tetra-(3-methylphenyl)-3,3'-dimethylbenzidine

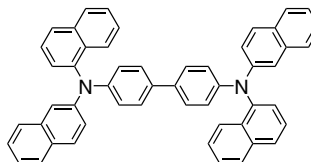
CAS No. : 105465-14-3
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{42}H_{40}N_2$
 M.W. : 572.78 g/mole
 UV : 302 nm (in THF)
 PL : 399 nm (in THF)
 TGA : > 240 °C (0.5% weight loss)



LT-N141 | α,β-TNB

N,N'-Di(naphthalenyl)-*N,N'*-di(naphthalen-2-yl)-benzidine

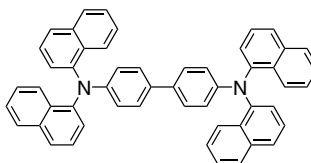
CAS No. : 374592-88-8
 Grade : Sublimed, > 98% (HPLC)
 Formula : $C_{52}H_{36}N_2$
 M.W. : 688.86 g/mole
 UV : 345 nm (in CH_2Cl_2)
 PL : 462 nm (in CH_2Cl_2)
 TGA : > 370 °C (0.5% weight loss)



LT-N142 | α-TNB

N,N,N',N'-Tetra-naphthalenyl-benzidine

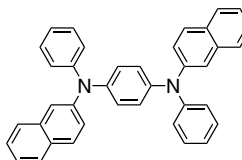
CAS No. : 186256-01-9
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{52}H_{36}N_2$
 M.W. : 688.86 g/mole
 UV : 297,362 nm (in CH_2Cl_2)
 PL : 462 nm (in CH_2Cl_2)
 TGA : > 360 °C (0.5% weight loss)



LT-N143 | β-NPP

N,N'-Di(naphthalen-2-yl)-*N,N'*-diphenylbenzene-1,4-diamine

CAS No. : 139994-47-1
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{38}H_{28}N_2$
 M.W. : 512.64 g/mole
 UV : 323 nm (in THF)
 PL : 466 nm (in THF)
 TGA : > 270 °C (0.5% weight loss)



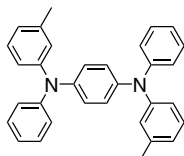
Organic Light-Emitting Diode (OLED) _ OLED Materials

Hole Transport Layer (HTL) / Electron Blocking Layer (EBL)

LT-N144 | TTP

N,N'-Diphenyl-*N,N'*-di-*m*-tolylbenzene-1,4-diamine

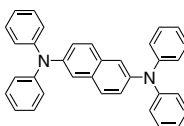
CAS No. : 80223-29-6
Grade : Sublimed, > 99% (HPLC)
Formula : $C_{32}H_{28}N_2$
M.W. : 440.58 g/mole
UV : 314 nm (in CH_2Cl_2)
PL : 439 nm (in CH_2Cl_2)
TGA : > 270 °C (0.5% weight loss)



LT-N145 | NDDP

N,N',*N,N'*,*N,N'*-Tetraphenyl-naphthalene-2,6-diamine

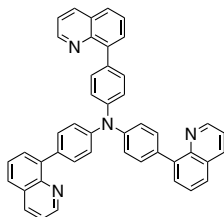
CAS No. : 111961-87-6
Grade : Sublimed, > 99% (HPLC)
Formula : $C_{34}H_{26}N_2$
M.W. : 462.58 g/mole
UV : 312, 341 nm (in CH_2Cl_2)
PL : 438 nm (in CH_2Cl_2)
TGA : > 290 °C (0.5% weight loss)



LT-N146 | TQTPA

Tris(4-(quinolin-8-yl)phenyl)amine

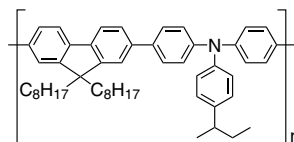
CAS No. : 1142945-07-0
Grade : Sublimed, > 99% (HPLC)
Formula : $C_{45}H_{30}N_4$
M.W. : 626.75 g/mole
UV : 287, 368 nm (in CH_2Cl_2)
PL : 431 nm (in CH_2Cl_2)
TGA : > 390 °C (0.5% weight loss)



LT-N148 | TFB

Poly[(9,9-dioctylfluorenyl-2,7-diyl)-co-(4,4'-(*N*-(4-sec-butylphenyl)diphenylamine)]

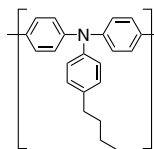
CAS No. : 220797-16-0
Grade : $M_w > 30,000$ (GPC)
Formula : $(C_{51}H_{61}N)_n$
UV : 389 nm (in CH_2Cl_2)
PL : 443 nm (in CH_2Cl_2)
Solubility : Soluble in CH_2Cl_2 , Toluene, $CHCl_3$



LT-N149 | Poly-TPD

Poly[*N,N'*-bis(4-butylphenyl)-*N,N'*-bis(phenyl)-benzidine]

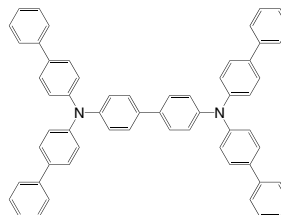
CAS No. : 472960-35-3
Grade : $M_w = 20,000 \sim 200,000$ (GPC)
Formula : $(C_{22}H_{21}N)_n$
UV : 371, 388 nm (in CH_2Cl_2)
PL : 424 nm (in CH_2Cl_2)
Solubility : Soluble in $CHCl_3$, Chlorobenzene



LT-N151 | BPBPA

N,N',*N,N'*,*N,N'*-Tetra[(1,1'-biphenyl)-4-yl]-(1,1'-biphenyl)-4,4'-diamine

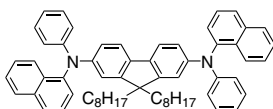
CAS No. : 164724-35-0
Grade : Sublimed, > 99% (HPLC)
Formula : $C_{60}H_{44}N_2$
M.W. : 793 g/mole



LT-N154 | DOFL-NPB

N,N'-Di(naphthalen-1-yl)-9,9-dioctyl-*N,N'*-diphenyl-9H-fluorene-2,7-diamine

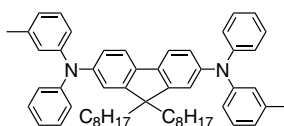
CAS No. : 870197-09-4
 Grade : > 99% (HPLC)
 Formula : $C_{61}H_{64}N_2$
 M.W. : 825.17 g/mole
 UV : 382 nm (in THF)
 PL : 460 nm (in THF)
 TGA : > 250 °C (0.5% weight loss)



LT-N155 | DOFL-TPD

N,N'-Bis(3-methylphenyl)-*N,N'*-bis(phenyl)-9,9-dioctyl-fluorene

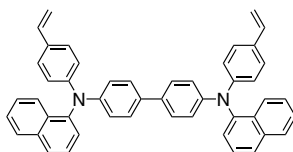
CAS No. : 439942-97-9
 Grade : > 99% (HPLC)
 Formula : $C_{55}H_{64}N_2$
 M.W. : 753.11 g/mole
 UV : 376 nm (in THF)
 PL : 401 nm (in THF)
 TGA : > 250 °C (0.5% weight loss)



LT-N157 | VNBPB

N,N'-Di(naphthalen-1-yl)-*N,N'*-bis(4-vinylphenyl)biphenyl-4,4'-diamine

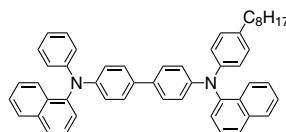
CAS No. : 1010396-31-2
 Grade : > 95% (HPLC)
 Formula : $C_{48}H_{36}N_2$
 M.W. : 640.81 g/mole
 UV : 339 nm (in THF)
 PL : 450 nm (in THF)



LT-N158 | ONPB

N,N'-Di(naphthalen-1-yl)-*N,N'*-(4-octylphenyl)-*N,N'*-phenylbiphenyl-4,4'-diamine

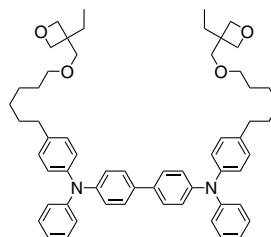
CAS No. : 1431521-16-2
 Grade : > 99% (HPLC)
 Formula : $C_{52}H_{48}N_2$
 M.W. : 700.95 g/mole
 UV : 347 nm (film)
 PL : 439 nm (film)
 TGA : > 300 °C (0.5% weight loss)



LT-N159 | OTPD

N,N'-Bis(4-(6-((3-ethyloxetan-3-yl)methoxy)hexyl)phenyl)-*N,N'*-diphenylbiphenyl-4,4'-diamine

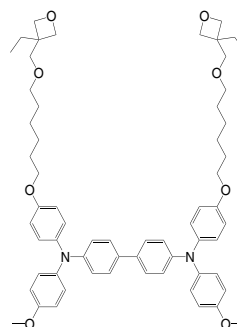
CAS No. : 746634-00-4
 Grade : > 99% (HPLC)
 Formula : $C_{60}H_{72}N_2O_4$
 M.W. : 885.22 g/mole
 UV : 308, 353 nm (in CH_2Cl_2)
 PL : 410 nm (in CH_2Cl_2)



LT-N160 | QUPD

N,N'-Bis(4-(6-((3-ethyloxetan-3-yl)methoxy)hexyloxy)phenyl)-*N,N'*-bis(4-methoxyphenyl)biphenyl-4,4'-diamine

CAS No. : 864130-79-0
 Grade : > 99% (HPLC)
 Formula : $C_{62}H_{76}N_2O_8$
 M.W. : 945.28 g/mole
 UV : 353 nm (in CH_2Cl_2)
 PL : 439 nm (in CH_2Cl_2)



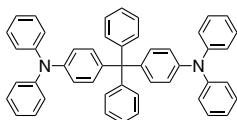
Organic Light-Emitting Diode (OLED) _ OLED Materials

Hole Transport Layer (HTL) / Electron Blocking Layer (EBL)

LT-N162 | TCBPA

4,4'-(Diphenylmethylene)bis(*N,N*-diphenylaniline)

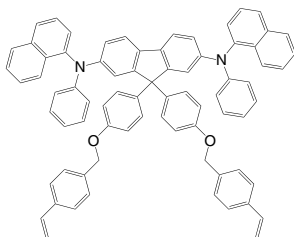
CAS No. : 1459723-98-8
Grade : Sublimed, > 99% (HPLC)
Formula : $C_{49}H_{38}N_2$
M.W. : 654.84 g/mole
UV : 303 nm (in CH_2Cl_2)
PL : 374 nm (in CH_2Cl_2)
TGA : > 320 °C (0.5% weight loss)



LT-N164 | VB-FNPD

9,9-Bis[4-[(4-ethenylphenyl)methoxy]phenyl]-*N,N'*-di-1-naphthalenyl-*N,N'*-diphenyl-9*H*-fluorene-2,7-diamine

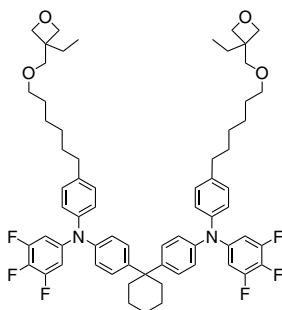
CAS No. : 1173170-48-3
Grade : > 95% (HPLC)
Formula : $C_{75}H_{56}N_2O_2$
M.W. : 1017.26 g/mole
UV : 356 nm (in CH_2Cl_2)
PL : 467 nm (in CH_2Cl_2)



LT-N165 | X-F6-TAPC

N,N'-(4,4'-(Cyclohexane-1,1-diyl)bis(4,1-phenylene))bis(*N*-(4-(6-(2-ethyloxetan-2-yloxy)hexyl)phenyl)-3,4,5-trifluoroaniline)

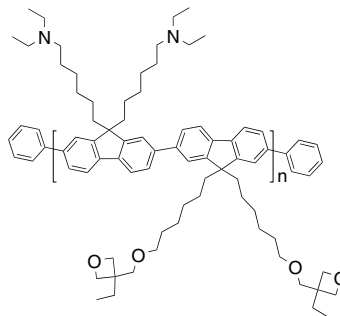
Grade : > 99% (HPLC)
Formula : $C_{64}H_{72}F_6N_2O_4$
M.W. : 1047.26 g/mole
UV : 300 nm (in CH_2Cl_2)



LT-N177 | PFN-OX

Poly[2,7-[9,9-bis(6'-(*N,N*-diethylamino)hexyl)fluorene]-*a*/*t*-2,7-[9,9-bis(6-(3-ethyloxetan-3-yl)methoxy)hexyl)fluorene]]

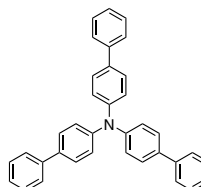
CAS No. : 1345045-27-3
Grade : $M_w > 20,000$ (GPC)
Formula : $(C_{70}H_{102}N_2O_4)_n \cdot C_{12}H_{10}$
UV : 378 ± 10 nm (in THF)
Solubility : Soluble in THF, $CHCl_3$



LT-N178 | TBA

Tri(biphenyl-4-yl)amine

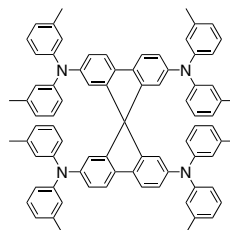
CAS No. : 6543-20-0
Grade : Sublimed, > 99% (HPLC)
Formula : $C_{36}H_{27}N$
M.W. : 473.61 g/mole
TGA : > 150 °C (0.5% weight loss)



LT-N180 | Spiro-mTTB

2,2',7,7'-Octa(*m*-tolylamine)-9,9-spirobifluorene

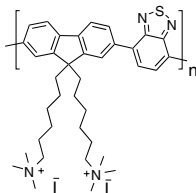
CAS No. : 302344-41-8
Grade : > 99% (HPLC)
Formula : $C_{81}H_{68}N_4$
M.W. : 1097.43 g/mole
UV : 378 nm (in THF)
PL : 415 nm (in THF)
TGA : > 220 °C (0.5% weight loss)



LT-N181 | PFNIBT

Poly(9,9-bis(6-trimethyl ammoniumiodide)-hexyl-fluorene-2,7-diyl-*alt*(benzo[2,1,3]thiadiazol-4,7-diyl))

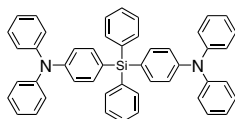
Grade : $M_w > 10,000$ (GPC)
 Formula : $(C_{37}H_{50}I_2N_4S)_n$
 UV : 317, 448 nm (in DMSO)
 Solubility : Soluble in MeOH



LT-N182 | TSBPA

4,4'-(Diphenylsilanediyl)bis(N,N-diphenylaniline)

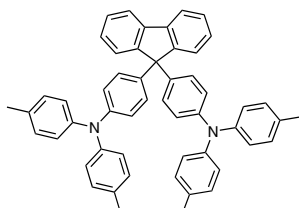
CAS No. : 205327-13-5
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{48}H_{38}N_2Si$
 M.W. : 670.91 g/mole
 UV : 309 nm (in CH_2Cl_2)
 PL : 376 nm (in CH_2Cl_2)
 TGA : > 180 °C (0.5% weight loss)



LT-N183 | DTAF

4,4'-(9H-fluoren-9-ylidene)bis[N,N-bis(4-methylphenyl)-benzenamine]

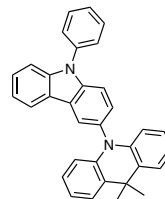
CAS No. : 159526-57-5
 Grade : Sublimed, > 99%
 Formula : $C_{53}H_{44}N_2$
 M.W. : 708.93 g/mole
 UV : 304 nm (in THF)
 PL : 431 nm (in THF)
 TGA : > 300 °C (0.5% weight loss)



LT-N184 | PCZAC

9,10-Dihydro-9,9-dimethyl-10-(9-phenyl-9H-carbazol-3-yl)-acridine

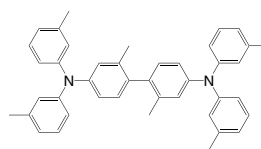
CAS No. : 1705584-08-2
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{33}H_{26}N_2$
 M.W. : 450.57 g/mole



LT-N186 |

2,2'-Dimethyl- N,N',N'',N''' -tetra-*m*-tolylbiphenyl-4,4'-diamine

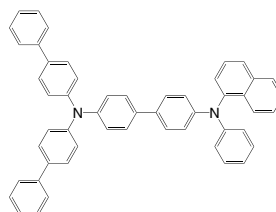
CAS No. : 80730-98-9
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{42}H_{40}N_2$
 M.W. : 572.78 g/mole



LT-N187 |

N,N' -Di(biphenyl-4-yl)- N'' -(naphthalen-1-yl)- N''' -phenyl-biphenyl-4,4'-diamine

CAS No. : 897671-42-0
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{52}H_{38}N_2$
 M.W. : 690.87 g/mole

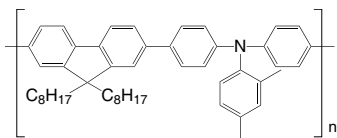


Organic Light-Emitting Diode (OLED) _ OLED Materials

Hole Transport Layer (HTL) / Electron Blocking Layer (EBL)

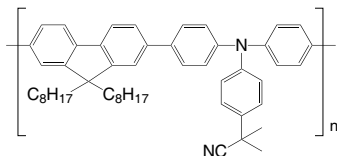
LT-N188 | DM-FTB

Grade : $M_w = 20,000 \sim 50,000$ (GPC)
Formula : $(C_{49}H_{57}N)_n$



LT-N189 | iPrCN / CNPr-TFB

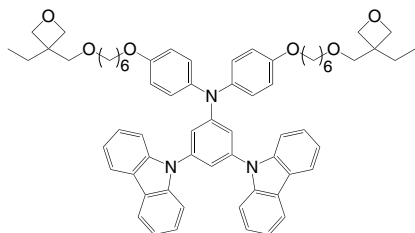
Grade : $M_w = 10,000 \sim 100,000$ (GPC)
Formula : $(C_{51}H_{58}N_2)_n$



LT-N191 | Oxe-DCDPA

3,5-Di-9H-carbazol-9-yl-N,N-bis[4-[[6-[(3-ethyl-3-oxetanyl)methoxy]hexyl]oxy]phenyl]benzenamine

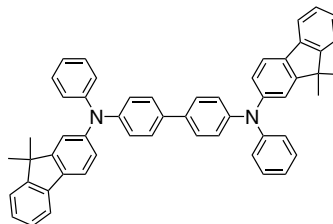
CAS No. : 2351818-31-8
Grade : > 99% (HPLC)
Formula : $C_{66}H_{73}N_3O_6$
M.W. : 1004.30 g/mole
UV : 293, 325, 340 nm (in THF)
PL : 411 nm (in THF)
HOMO : -5.80 eV
LUMO : -2.25 eV



LT-N1002 | BF-DPB

N,N'-Bis(9,9-dimethyl-9H-fluoren-2-yl)-*N,N'*-diphenylbiphenyl-4,4'-diamine

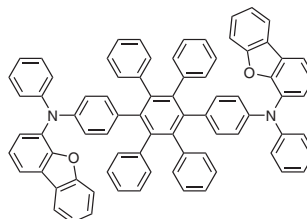
CAS No. : 361486-60-4
Grade : Sublimed, > 99% (HPLC)
Formula : $C_{54}H_{44}N_2$
M.W. : 720.94 g/mole
UV : 365 nm (in CH_2Cl_2)
PL : 418 nm (in CH_2Cl_2)
TGA : > 250 °C (0.5% weight loss)



LT-N1007 | 4DBFHPB

N,N'-Bis(4-dibenzofuranyl)-*N,N'*-2,3',5',6'-hexaphenyl-[1,1':4',1''-terphenyl]-4,4''-diamine

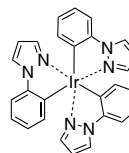
CAS No. : 2280942-02-9
Grade : Sublimed, > 99% (HPLC)
Formula : $C_{78}H_{58}N_4O_2$
M.W. : 1049.26 g/mole
HOMO : -5.20 eV
LUMO : -1.41 eV
TGA : > 250 °C (0.5% weight loss)



LT-N002 | Ir(ppz)₃

Tris(phenylpyrazole)iridium

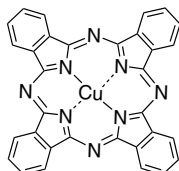
CAS No. : 562824-31-1
Grade : Sublimed, > 99% (HPLC)
Formula : $C_{27}H_{21}N_6Ir$
M.W. : 621.71 g/mole
UV : 242, 320 nm (in THF)
PL : 423 nm (in THF)
TGA : > 270 °C (0.5% weight loss)



LT-E201 | CuPC

Copper(II) phthalocyanine

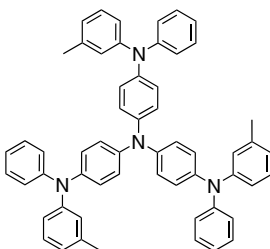
CAS No. : 147-14-8
 Grade : Sublimed, > 99%
 Formula : $C_{32}H_{16}N_8Cu$
 M.W. : 576.07 g/mole
 UV : 345, 631 nm (in CH_2Cl_2)
 PL : 404 nm (film)
 TGA : > 430 °C (0.5% weight loss)



LT-E202 | m-MTDATA

4,4',4''-Tris(*N*-3-methylphenyl-*N*-phenyl-amino)-triphenylamine

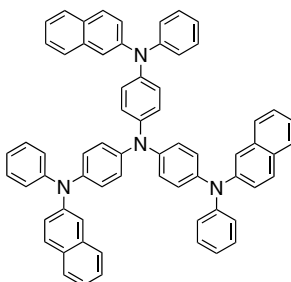
CAS No. : 124729-98-2
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{57}H_{48}N_4$
 M.W. : 789.02 g/mole
 UV : 312, 342 nm (in THF)
 PL : 425 nm (in THF)
 TGA : > 350 °C (0.5% weight loss)



LT-E203 | 2T-NATA

4,4',4''-Tris(*N*-(naphthalen-2-yl)-*N*-phenyl-amino)-triphenylamine

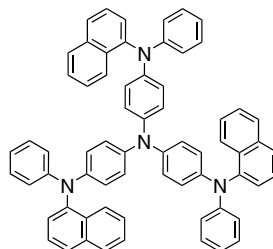
CAS No. : 185690-41-9
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{66}H_{48}N_4$
 M.W. : 897.11 g/mole
 UV : 326 nm (in THF)
 PL : 490 nm (in THF)
 TGA : > 350 °C (0.5% weight loss)



LT-E204 | 1T-NATA

4,4',4''-Tris(*N*-(naphthalen-1-yl)-*N*-phenyl-amino)-triphenylamine

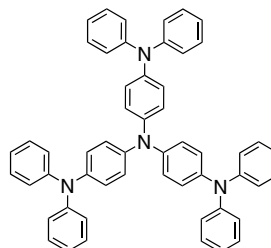
CAS No. : 185690-39-5
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{66}H_{48}N_4$
 M.W. : 897.11 g/mole
 UV : 339 nm (in THF)
 PL : 518 nm (in THF)
 TGA : > 350 °C (0.5% weight loss)



LT-E205 | NATA

4,4',4''-Tris(*N,N*-diphenyl-amino)triphenylamine

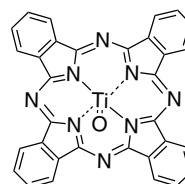
CAS No. : 105389-36-4
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{54}H_{42}N_4$
 M.W. : 746.94 g/mole
 UV : 341 nm (in THF)
 PL : 424 nm (in THF)
 TGA : > 350 °C (0.5% weight loss)



LT-E206 | TiOPC

Titanium(IV) oxide phthalocyanine

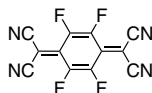
CAS No. : 26201-32-1
 Grade : Sublimed, > 99%
 Formula : $C_{32}H_{16}N_8OTi$
 M.W. : 576.39 g/mole
 UV : 349, 692 nm (in CH_2Cl_2)
 PL : 392 nm (in film)
 TGA : > 440 °C (0.5% weight loss)



LT-E208 | F4-TCNQ

2,3,5,6-Tetrafluoro-7,7,8,8-tetracyano-quinodimethane

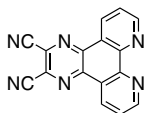
CAS No. : 29261-33-4
 Grade : Sublimed, > 99%
 Formula : $C_{12}F_4N_4$
 M.W. : 276.15 g/mole
 UV : 339 nm (in THF)
 PL : 402 nm (in THF)
 TGA : > 210 °C (0.5% weight loss)



LT-N211 | PPDN

Pyrazino[2,3-f][1,10]phenanthroline-2,3-dicarbonitrile

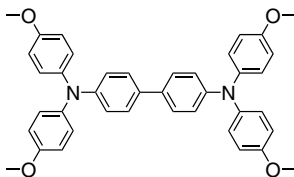
CAS No. : 215611-93-1
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{16}H_6N_6$
 M.W. : 282.26 g/mole
 UV : 307 nm (in CH_2Cl_2)
 PL : 487 nm (in CH_2Cl_2)
 TGA : > 270 °C (0.5% weight loss)



LT-N212 | MeO-TPD

N,N,N',N'-Tetrakis(4-methoxyphenyl)benzidine

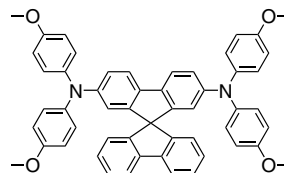
CAS No. : 122738-21-0
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{40}H_{36}N_2O_4$
 M.W. : 608.72 g/mole
 UV : 302, 351 nm (in THF)
 PL : 429 nm (in THF)
 TGA : > 300 °C (0.5% weight loss)



LT-N213 | MeO-Spiro-TPD

2,7-Bis[*N,N*-bis(4-methoxy-phenyl)amino]-9,9-spirobifluorene

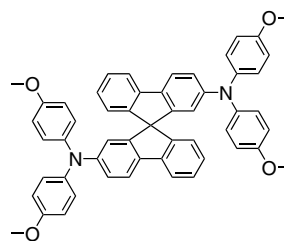
CAS No. : 1138220-69-5
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{53}H_{42}N_2O_4$
 M.W. : 770.91 g/mole
 UV : 306, 386 nm (in THF)
 PL : 428 nm (in THF)
 TGA : > 330 °C (0.5% weight loss)



LT-N214 | 2,2'-MeO-Spiro-TPD

2,2'-Bis[*N,N*-bis(4-methoxy-phenyl)amino]-9,9-spirobifluorene

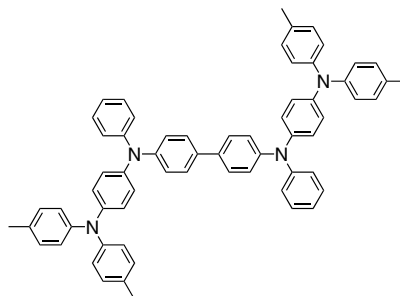
CAS No. : 1174006-40-6
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{53}H_{42}N_2O_4$
 M.W. : 770.91 g/mole
 UV : 348 nm (in CH_2Cl_2)
 PL : 442 nm (in CH_2Cl_2)
 TGA : > 350 °C (0.5% weight loss)



LT-N215 | NTNPB

N,N'-Diphenyl-*N,N'*-di-[4-(*N,N*-di-*p*-tolyl-amino)phenyl]benzidine

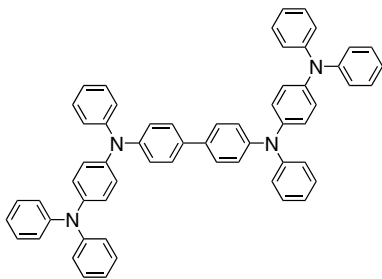
CAS No. : 1394130-64-3
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{64}H_{54}N_4$
 M.W. : 879.14 g/mole
 UV : 327 nm (in THF)
 PL : 458 nm (in THF)
 TGA : > 350 °C (0.5% weight loss)



LT-N216 | NPNPB

N,N'-Diphenyl-*N,N'*-di-[4-(*N,N'*-diphenyl-amino)phenyl] benzidine

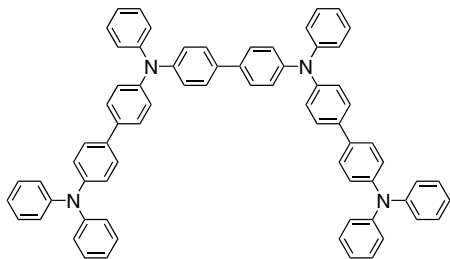
CAS No. : 936355-01-0
Grade : Sublimed, > 99% (HPLC)
Formula : $C_{60}H_{46}N_4$
M.W. : 823.03 g/mole
UV : 324 nm (in THF)
PL : 451 nm (in THF)
TGA : > 370 °C (0.5% weight loss)



LT-N218 | TPT1

N,N'-(Biphenyl-4,4'-diyl)bis(*N,N'*,*N'*,*N'*-triphenylbiphenyl-4,4'-diamine)

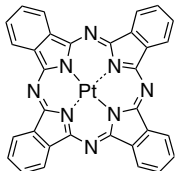
CAS No. : 167218-46-4
Grade : Sublimed, > 99% (HPLC)
Formula : $C_{72}H_{54}N_4$
M.W. : 975.23 g/mole
UV : 394 nm (in CH_2Cl_2)
PL : 419 nm (in CH_2Cl_2)
TGA : > 370 °C (0.5% weight loss)



LT-N219 | PtPC

Platinum(II) phthalocyanine

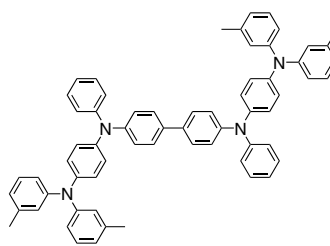
CAS No. : 14075-08-2
Grade : Sublimed, > 99%
Formula : $C_{32}H_{16}N_8Pt$
M.W. : 707.60 g/mole
UV : 228, 270 nm (in CH_2Cl_2)
PL : 372.5 nm (in CH_2Cl_2)
TGA : > 460 °C (0.5% weight loss)



LT-N220 | DNTPD

N,N'-(Biphenyl-4,4'-diyl)-bis(*N'*-phenyl-*N'*,*N'*-di-*m*-tolylbenzene-1,4-diamine)

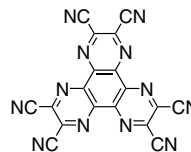
CAS No. : 199121-98-7
Grade : Sublimed, > 99% (HPLC)
Formula : $C_{64}H_{54}N_4$
M.W. : 879.14 g/mole
UV : 327 nm (in CH_2Cl_2)
PL : 473 nm (in CH_2Cl_2)
TGA : > 350 °C (0.5% weight loss)



LT-N221 | HAT-CN

Dipyrazino[2,3-*f*:2',3'-*h'*]quinoxaline-2,3,6,7,10,11-hexacarboxitrile

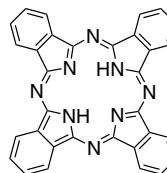
CAS No. : 105598-27-4
Grade : Sublimed, > 99% (HPLC)
Formula : $C_{18}N_{12}$
M.W. : 384.27 g/mole
UV : 282, 321 nm (in CH_2Cl_2)
PL : 422 nm (in CH_2Cl_2)
TGA : > 400 °C (0.5% weight loss)



LT-N222 | H₂PC

Phthalocyanine

CAS No. : 574-93-6
Grade : Sublimed product
Formula : $C_{32}H_{18}N_8$
M.W. : 514.54 g/mole
UV : 279, 693 nm (in C_6H_6)
PL : 418 nm (in C_6H_6)
TGA : > 350 °C (0.5% weight loss)



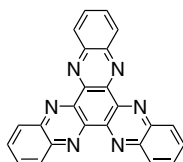
Organic Light-Emitting Diode (OLED) _ OLED Materials

Hole Injection Layer (HIL)

LT-N224 | HATNA

Diquinoxalino[2,3-*a*:2',3'-*c*]phenazine

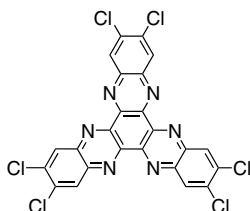
CAS No.	: 214-83-5
Grade	: Sublimed, > 99% (HPLC)
Formula	: C ₂₄ H ₁₂ N ₆
M.W.	: 384.39 g/mole
UV	: 295, 378 nm (in CH ₂ Cl ₂)
PL	: 594 nm (in CH ₂ Cl ₂)
TGA	: > 340 °C (0.5% weight loss)



LT-N225 | HATNA-Cl6

2,3,8,9,14,15-Hexachlorodiquinoxalino[2,3-*a*:2',3'-*c*]phenazine

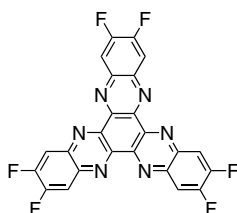
CAS No.	: 389121-44-2
Grade	: Sublimed, > 98%
Formula	: C ₂₄ H ₆ N ₆ Cl ₆
M.W.	: 591.06 g/mole
UV	: 305 nm (in CH ₂ Cl ₂)
PL	: 425 nm (in CH ₂ Cl ₂)
TGA	: > 350 °C (0.5% weight loss)



LT-N226 | HATNA-F6

2,3,8,9,14,15-Hexafluorodiquinoxalino[2,3-*a*:2',3'-*c*]phenazine

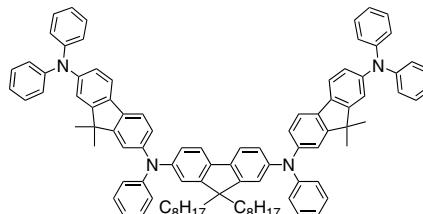
CAS No.	: 872140-95-9
Grade	: Sublimed, > 99% (HPLC)
Formula	: C ₂₄ H ₆ N ₆ F ₆
M.W.	: 492.34 g/mole
UV	: 285 nm (in CH ₂ Cl ₂)
PL	: 427 nm (in CH ₂ Cl ₂)



LT-N260 | 3FTPD-C8

*N*²,*N*^{2'}-(9,9-Dioctyl-9*H*-fluorene-2,7-diyl)bis(9,9-dimethyl-*N*²,*N*^{2'}-triphenyl-9*H*-fluorene-2,7-diamine)

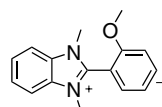
Grade	: > 97% (HPLC)
Formula	: C ₉₅ H ₉₄ N ₄
M.W.	: 1291.79 g/mole
UV	: 378 nm (in CH ₂ Cl ₂)
PL	: 426 nm (in CH ₂ Cl ₂)



LT-N261 | MeOPBI

2-(2-Methoxyphenyl)-1,3-dimethyl-1*H*-benzimidazol-3-ium iodide

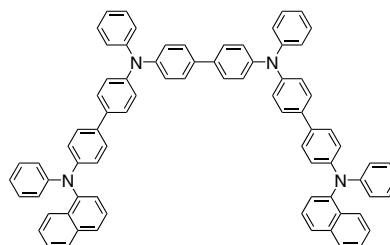
Grade	: > 99%
Formula	: C ₁₆ H ₁₇ IN ₂ O
M.W.	: 380.22 g/mole



LT-N2001 | Di-NPB

*N*²,*N*^{2'}-(Biphenyl-4,4'-diyl)bis(*N*²-(naphthalen-1-yl)-*N*^{2'}-diphenylbiphenyl-4,4'-diamine)

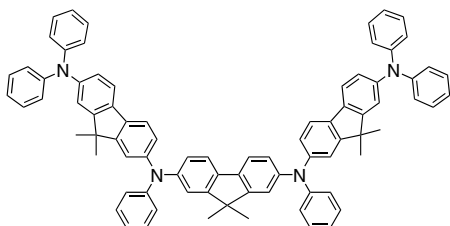
CAS No.	: 292827-46-4
Grade	: Sublimed, > 99% (HPLC)
Formula	: C ₈₀ H ₅₈ N ₄
M.W.	: 1075.34 g/mole
TGA	: > 300 °C (0.5% weight loss)



LT-N2002 | 3DMFL-BPA

N,N'-(9,9-Dimethyl-9H-fluorene-2,7-diyl)bis(9,9-dimethyl-*N,N'*-triphenyl-9H-fluorene-2,7-diamine)

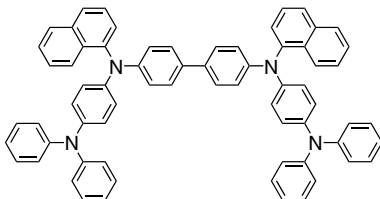
CAS No. : 354987-71-6
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{81}H_{66}N_4$
 M.W. : 1095.42 g/mole
 UV : 378 nm (in CH_2Cl_2)
 PL : 426 nm (in CH_2Cl_2)
 TGA : > 300 °C (0.5% weight loss)



LT-N2003 | NPB-DPA

N,N'-(Biphenyl-4,4'-diyl)bis(*N'*-(naphthalen-1-yl)-*N,N'*-diphenylbenzene-1,4-diamine)

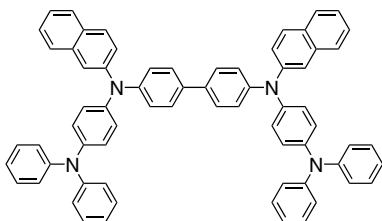
CAS No. : 910058-11-6
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{68}H_{50}N_4$
 M.W. : 923.15 g/mole
 UV : 311, 355 nm (in CH_2Cl_2)
 PL : 516 nm (in CH_2Cl_2)
 TGA : > 300 °C (0.5% weight loss)



LT-N2004 | β-NPB-DPA

N,N'-(Biphenyl-4,4'-diyl)bis(*N'*-(naphthalen-2-yl)-*N,N'*-diphenylbenzene-1,4-diamine)

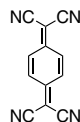
CAS No. : 1207378-72-0
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{68}H_{50}N_4$
 M.W. : 923.15 g/mole
 UV : 311, 355 nm (in CH_2Cl_2)
 PL : 516 nm (in CH_2Cl_2)
 TGA : > 300 °C (0.5% weight loss)



LT-S973 | TCNQ

7,7,8,8-Tetracyanoquinodimethane

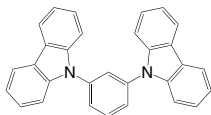
CAS No. : 1518-16-7
 Grade : Sublimed, > 99%
 Formula : $C_{12}H_4N_4$
 M.W. : 204.19 g/mole
 UV : 259, 404 nm (in CH_2Cl_2)
 TGA : > 210 °C (0.5% weight loss)



LT-E107 | MCP

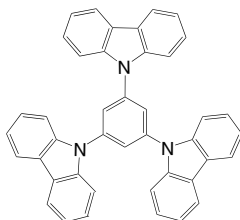
1,3-Bis(carbazol-9-yl)benzene

CAS No. : 550378-78-4
 Grade : Sublimed, > 99.5% (HPLC)
 Formula : $C_{30}H_{20}N_2$
 M.W. : 408.49 g/mole
 UV : 292, 338 nm (in THF)
 PL : 360 nm (in THF)
 TGA : > 250 °C (0.5% weight loss)

**LT-E108** | TCP

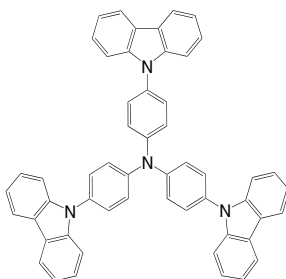
1,3,5-Tris(carbazol-9-yl)benzene

CAS No. : 148044-07-9
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{42}H_{27}N_3$
 M.W. : 573.68 g/mole
 UV : 292, 337 nm (in THF)
 PL : 358 nm (in THF)
 TGA : > 310 °C (0.5% weight loss)

**LT-E207** | TcTa

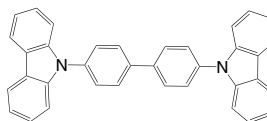
4,4',4''-Tris(carbazol-9-yl)triphenylamine

CAS No. : 139092-78-7
 Grade : Sublimed, > 99.5% (HPLC)
 Formula : $C_{54}H_{36}N_4$
 M.W. : 740.89 g/mole
 UV : 293, 326 nm (in THF)
 PL : 385 nm (in THF)
 TGA : > 410 °C (0.5% weight loss)

**LT-E409** | CBP

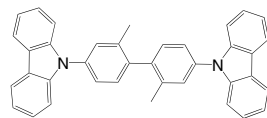
4,4'-Bis(carbazol-9-yl)biphenyl

CAS No. : 58328-31-7
 Grade : Sublimed, > 99.5% (HPLC)
 Formula : $C_{36}H_{24}N_2$
 M.W. : 484.59 g/mole
 UV : 292, 318 nm (in THF)
 PL : 369 nm (in THF)
 TGA : > 320 °C (0.5% weight loss)

**LT-E414** | CDBP

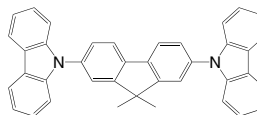
4,4'-Bis(carbazol-9-yl)-2,2'-dimethylbiphenyl

CAS No. : 604785-54-8
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{38}H_{28}N_2$
 M.W. : 512.64 g/mole
 UV : 292, 340 nm (in THF)
 PL : 349, 364 nm (in THF)
 TGA : > 280 °C (0.5% weight loss)

**LT-N415** | DMFL-CBP

2,7-Bis(carbazol-9-yl)-9,9-dimethylfluorene

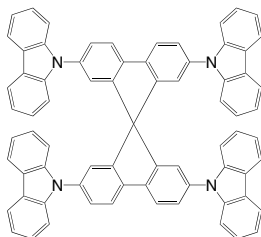
CAS No. : 226958-06-1
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{39}H_{28}N_2$
 M.W. : 524.65 g/mole
 UV : 293, 341 nm (in THF)
 PL : 363 nm (in THF)
 TGA : > 330 °C (0.5% weight loss)



LT-N416 | Spiro-CBP

2,2',7,7'-Tetrakis(carbazol-9-yl)-9,9-spirobifluorene

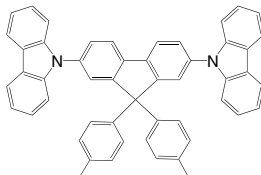
CAS No. : 214078-86-1
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{73}H_{44}N_4$
 M.W. : 977.16 g/mole
 UV : 292, 342 nm (in THF)
 PL : 370 nm (in THF)
 TGA : > 480 °C (0.5% weight loss)



LT-N418 | DPFL-CBP

2,7-Bis(carbazol-9-yl)-9,9-ditolylfluorene

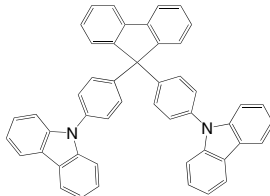
CAS No. : 1174006-50-8
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{51}H_{36}N_2$
 M.W. : 676.84 g/mole
 UV : 293, 344 nm (in THF)
 PL : 367 nm (in THF)
 TGA : > 330 °C (0.5% weight loss)



LT-N419 | FL-2CBP

9,9-Bis[4-(carbazol-9-yl)-phenyl]fluorene

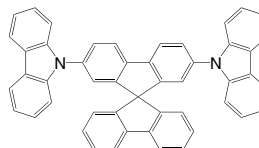
CAS No. : 1431945-64-0
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{49}H_{32}N_2$
 M.W. : 648.79 g/mole
 UV : 292, 340 nm (in THF)
 PL : 364 nm (in THF)
 TGA : > 370 °C (0.5% weight loss)



LT-N420 | Spiro-2CBP

2,7-Bis(carbazol-9-yl)-9,9-spirobifluorene

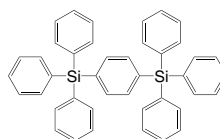
CAS No. : 924899-38-7
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{49}H_{30}N_2$
 M.W. : 646.78 g/mole
 UV : 293,343 nm (in THF)
 PL : 367 nm (in THF)
 TGA : > 360 °C (0.5% weight loss)



LT-N448 | UGH-2

1,4-Bis(triphenylsilyl)benzene

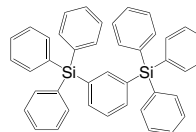
CAS No. : 40491-34-7
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{42}H_{34}Si_2$
 M.W. : 594.89 g/mole
 UV : 265 nm (in CH_2Cl_2)
 PL : 296 nm (in CH_2Cl_2)
 TGA : > 270 °C (0.5% weight loss)



LT-N449 | UGH-3

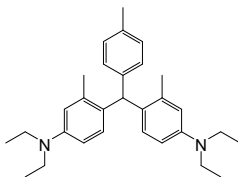
1,3-Bis(triphenylsilyl)benzene

CAS No. : 18920-16-6
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{42}H_{34}Si_2$
 M.W. : 594.89 g/mole
 UV : 265 nm (in THF)
 PL : 301, 418 nm (in THF)
 TGA : > 270 °C (0.5% weight loss)



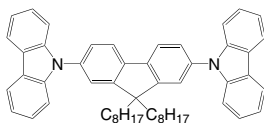
LT-N450 | MPMPBis(4-*N,N*-diethylamino-2-methylphenyl)-4-methylphenylmethane

CAS No. : 70895-80-6
 Grade : > 99% (HPLC)
 Formula : $C_{30}H_{40}N_2$
 M.W. : 428.65 g/mole
 UV : 272, 309 nm (in THF)
 PL : 349 nm (in THF)
 TGA : > 190 °C (0.5% weight loss)

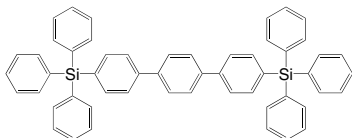
**LT-N451 | DOFL-CBP**

2,7-Bis(carbazol-9-yl)-9,9-dioctylfluorene

CAS No. : 848900-30-1
 Grade : > 99% (HPLC)
 Formula : $C_{53}H_{56}N_2$
 M.W. : 721.03 g/mole
 UV : 292, 340 nm (in THF)
 PL : 362 nm (in THF)
 TGA : > 310 °C (0.5% weight loss)

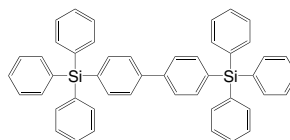
**LT-N482 | BST**4,4''-Di(triphenylsilyl)-*p*-terphenyl

CAS No. : 1046146-39-7
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{54}H_{42}Si_2$
 M.W. : 747.08 g/mole
 UV : 296 nm (in CH_2Cl_2)
 PL : 358 nm (in CH_2Cl_2)
 TGA : > 360 °C (0.5% weight loss)

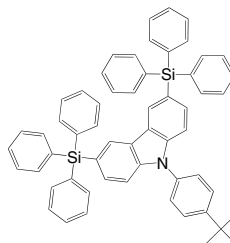
**LT-N483 | BSB**

4,4'-Di(triphenylsilyl)-biphenyl

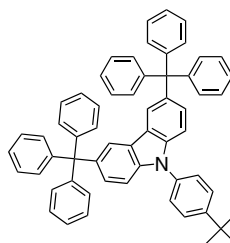
CAS No. : 18826-13-6
 Grade : Sublimed, > 99%
 Formula : $C_{48}H_{38}Si_2$
 M.W. : 670.99 g/mole
 UV : 271 nm (in CH_2Cl_2)
 PL : 432 nm (in CH_2Cl_2)
 TGA : > 320 °C (0.5% weight loss)

**LT-N484 | CzSi**9-(4-*tert*-Butylphenyl)-3,6-bis(triphenylsilyl)-9*H*-carbazole

CAS No. : 898546-82-2
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{58}H_{49}NSi_2$
 M.W. : 816.19 g/mole
 UV : 275,301 nm (in CH_2Cl_2)
 PL : 354 nm (in CH_2Cl_2)
 TGA : > 320 °C (0.5% weight loss)

**LT-N485 | CzC**9-(4-*tert*-Butylphenyl)-3,6-ditrityl-9*H*-carbazole

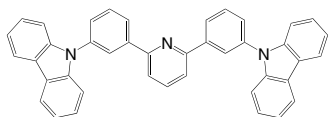
CAS No. : 956373-04-9
 Grade : Sublimed, > 99%
 Formula : $C_{60}H_{49}N$
 M.W. : 784.04 g/mole
 UV : 277,305 nm (in CH_2Cl_2)
 PL : 369 nm (in CH_2Cl_2)
 TGA : > 330 °C (0.5% weight loss)



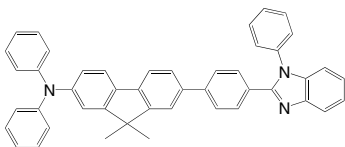
LT-N491 | 26DCzPPy

2,6-Bis(3-(9H-carbazol-9-yl)phenyl)pyridine

CAS No. : 1013405-24-7
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{41}H_{27}N_3$
 M.W. : 561.67 g/mole
 UV : 239, 292 nm (in CH_2Cl_2)
 PL : 410 nm (in CH_2Cl_2)
 TGA : > 370 °C (0.5% weight loss)

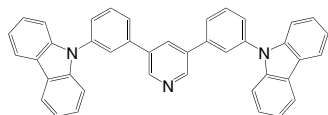
**LT-N493** | EFIN9,9-Dimethyl-*N,N*-diphenyl-7-(4-(1-phenyl-1*H*-benzo[*d*]imidazol-2-yl)phenyl)-9*H*-fluoren-2-amine

CAS No. : 1705571-72-7
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{46}H_{35}N_3$
 M.W. : 629.79 g/mole
 UV : 370 nm (in CH_2Cl_2)
 PL : 428 nm (in CH_2Cl_2)
 TGA : > 320 °C (0.5% weight loss)

**LT-N494** | 35DCzPPy

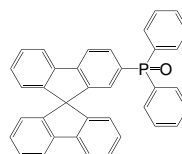
3,5-Bis(3-(9H-carbazol-9-yl)phenyl)pyridine

CAS No. : 1013405-25-8
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{41}H_{27}N_3$
 M.W. : 561.67 g/mole
 UV : 307, 317 nm (in CH_2Cl_2)
 PL : 347 nm (in CH_2Cl_2)
 TGA : > 290 °C (0.5% weight loss)

**LT-N496** | SPPO1

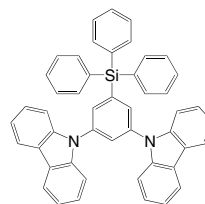
9,9-Spirobifluoren-2-yl-diphenyl-phosphine oxide

CAS No. : 1125547-88-7
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{37}H_{25}OP$
 M.W. : 516.57 g/mole
 UV : 307, 317 nm (in CH_2Cl_2)
 PL : 346 nm (in CH_2Cl_2)
 TGA : > 290 °C (0.5% weight loss)

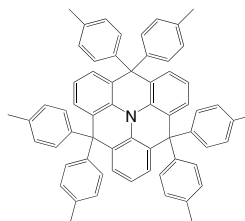
**LT-N497** | SimCP

9,9'-(5-(Triphenylsilyl)-1,3-phenylene)bis(9H-carbazole)

CAS No. : 850221-63-5
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{48}H_{34}N_2Si$
 M.W. : 666.88 g/mole
 UV : 293, 312, 345 nm (in THF)
 PL : 446 nm (in THF)
 TGA : > 300 °C (0.5% weight loss)

**LT-N499** | FATPA4,4,8,8,12,12-Hexa-*p*-tolyl-4*H*-8*H*-12*H*-12*C*-aza-dibenzo[*cd,mn*]pyrene

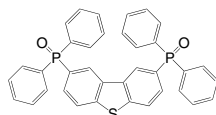
CAS No. : 1131007-94-7
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{63}H_{51}N$
 M.W. : 822.09 g/mole
 UV : 311 nm (in Toluene)
 PL : 375 nm (in Toluene)
 TGA : > 320 °C (0.5% weight loss)



LT-N4006 | PPT

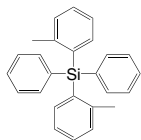
2,8-Bis(diphenylphosphoryl)dibenzo[b,d]thiophene

CAS No. : 1019842-99-9
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{36}H_{26}O_2P_2S$
 M.W. : 584.60 g/mole
 UV : 315, 328 nm (in CH_2Cl_2)
 PL : 351 nm (in CH_2Cl_2)
 TGA : > 320 °C (0.5% weight loss)
 Solubility : Toluene, Chloroform

**LT-N4008 | UGH-1**

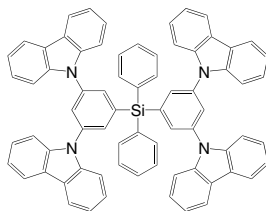
Bis(2-methylphenyl)diphenylsilane

CAS No. : 18849-24-6
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{26}H_{24}Si$
 M.W. : 364.55 g/mole
 UV : 265 nm (in CH_2Cl_2)
 PL : 298 nm (in CH_2Cl_2)

**LT-N4009 | SimCP2**

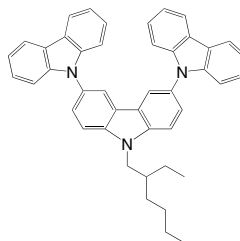
Bis[3,5-di(9H-carbazol-9-yl)phenyl]diphenylsilane

CAS No. : 944465-42-3
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{72}H_{48}N_4Si$
 M.W. : 977.26 g/mole
 UV : 324, 338 nm (in CH_2Cl_2)
 PL : 362 nm (in CH_2Cl_2)
 TGA : > 380 °C (0.5% weight loss)

**LT-N4010 | TCz1**

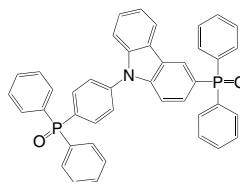
3,6-Bis(carbazol-9-yl)-9-(2-ethyl-hexyl)-9H-carbazole

CAS No. : 1021423-90-4
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{44}H_{39}N_3$
 M.W. : 609.8 g/mole
 UV : 293 nm (in CH_2Cl_2)
 PL : 396 nm (in CH_2Cl_2)
 TGA : > 280 °C (0.5% weight loss)

**LT-N4011 | PPO21**

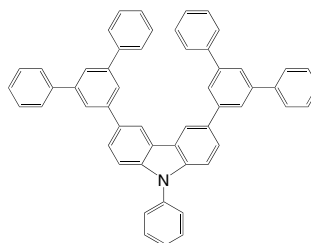
3-(Diphenylphosphoryl)-9-(4-(diphenylphosphoryl)phenyl)-9H-carbazole

CAS No. : 1226860-68-9
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{42}H_{31}NO_2P_2$
 M.W. : 643.65 g/mole
 UV : 294, 338 nm (in CH_2Cl_2)
 PL : 361 nm (in THF)
 TGA : > 300 °C (0.5% weight loss)

**LT-N4012 | CzTP**

3,6-Bis[(3,5-diphenyl)phenyl]-9-phenyl-carbazole

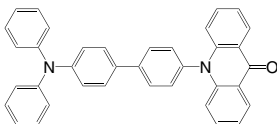
CAS No. : 1201649-79-7
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{54}H_{37}N$
 M.W. : 699.88 g/mole
 UV : 260 nm (in CH_2Cl_2)
 PL : 390 nm (in CH_2Cl_2)
 TGA : > 360 °C (0.5% weight loss)



LT-N4014 | ADBP

10-(4'-(Diphenylamino)biphenyl-4-yl)acridin-9(10*H*)-one

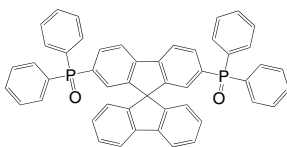
CAS No. : 1188546-10-2
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{37}H_{26}N_2O$
 M.W. : 514.62 g/mole
 UV : 375, 394 nm (in CH_2Cl_2)
 PL : 408 nm (in CH_2Cl_2)
 TGA : > 310 °C (0.5% weight loss)



LT-N4015 | SPP013

2,7-Bis(diphenylphosphoryl)-9,9'-spirobifluorene

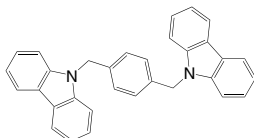
CAS No. : 1234510-13-4
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{49}H_{34}O_2P_2$
 M.W. : 716.74 g/mole
 UV : 282 nm (in CH_2Cl_2)
 PL : 373 nm (in CH_2Cl_2)
 TGA : > 330 °C (0.5% weight loss)



LT-N4016 | DCB

1,4-Bis((9*H*-carbazol-9-yl)methyl)benzene

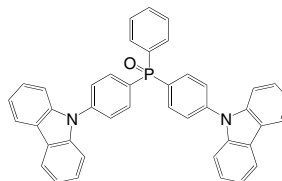
CAS No. : 166256-60-6
 Grade : > 99% (HPLC)
 Formula : $C_{32}H_{24}N_2$
 M.W. : 436.55 g/mole
 UV : 293 nm (in CH_2Cl_2)
 PL : 351, 366 nm (in CH_2Cl_2)
 TGA : > 230 °C (0.5% weight loss)



LT-N4017 | BCPO

Bis-4-(*N*-carbazolyl)phenyl)phenylphosphine oxide

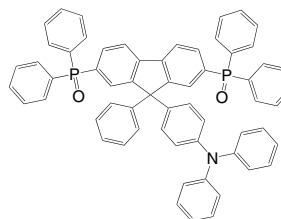
CAS No. : 1233407-28-7
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{42}H_{29}N_2OP$
 M.W. : 608.67 g/mole
 UV : 292 nm (in CH_2Cl_2)
 PL : 391 nm (in CH_2Cl_2)
 TGA : > 360 °C (0.5% weight loss)



LT-N4018 | POAPF

2,7-Bis(diphenylphosphoryl)-9-(4-diphenylamino)phenyl-9'-phenyl-fluorene

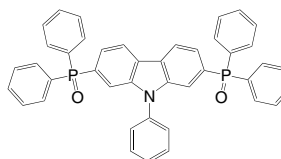
CAS No. : 1198361-98-6
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{61}H_{45}NO_2P_2$
 M.W. : 885.96 g/mole
 UV : 293, 315 nm (in CH_2Cl_2)
 PL : 383 nm (in CH_2Cl_2)
 TGA : > 350 °C (0.5% weight loss)



LT-N4025 | PPO27

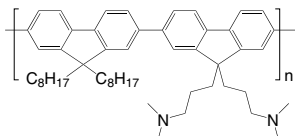
2,7-Bis(diphenylphosphoryl)-9-phenyl-9*H*-carbazole

CAS No. : 1299463-56-1
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{42}H_{31}NO_2P_2$
 M.W. : 643.65 g/mole
 UV : 257, 309 nm (in CH_2Cl_2)
 PL : 386 nm (in CH_2Cl_2)
 TGA : > 350 °C (0.5% weight loss)



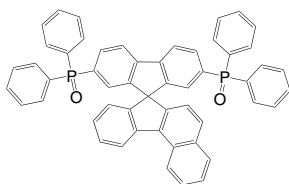
LT-N4027 | PFN-DOFPoly[(9,9-bis(3'-(*N,N*-dimethylamino)propyl)-2,7-fluorene)-*alt*-2,7-(9,9-dioctylfluorene)]

CAS No. : 673474-75-4
 Grade : $M_w > 10,000$ (GPC)
 Formula : $(C_{52}H_{70}N_2)_n$
 UV : 378 nm (in CH_2Cl_2)
 PL : 414 nm (in CH_2Cl_2)
 Solubility : Soluble in CH_2Cl_2 , $CHCl_3$, Toluene

**LT-N4029 | SPPO21**

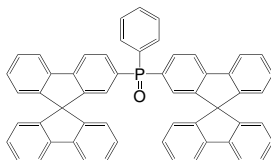
2,7-Bis(diphenylphosphoryl)spiro[fluorene-7,11'-benzofluorene]

CAS No. : 1270960-64-9
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{53}H_{36}O_2P_2$
 M.W. : 766.8 g/mole
 UV : 287 nm (in CH_2Cl_2)
 PL : 419 nm (in CH_2Cl_2)
 TGA : > 350 °C (0.5% weight loss)

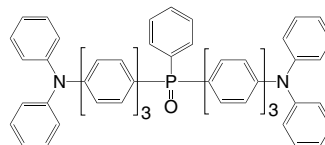
**LT-N4034 | Dspiro-PO**

Di(9,9-spirobifluoren-2-yl)-phenyl-phosphine oxide

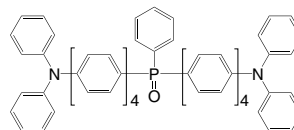
CAS No. : 824426-27-9
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{56}H_{35}OP$
 M.W. : 754.85 g/mole
 UV : 275 nm (film)
 PL : 365 nm (film)
 TGA : > 350 °C (0.5% weight loss)

**LT-N4035 | NP3PPO**4'',4'''-(Phenylphosphoryl)bis(*N*-1-naphthyl-*N*-phenyl-1,1':4',1''-terphenyl-4-amine)

CAS No. : 1415633-86-1
 Grade : > 98% (HPLC)
 Formula : $C_{74}H_{53}N_2OP$
 M.W. : 1017.20 g/mole
 UV : 349 nm (in CH_2Cl_2)
 PL : 466 nm (in CH_2Cl_2)
 TGA : > 320 °C (0.5% weight loss)

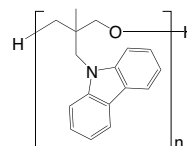
**LT-N4036 | NP4PPO**4'''',4''''-(Phenylphosphoryl)bis(*N*-1-naphthyl-*N*-phenyl-1,1':4',1''':4'',1''''-quaterphenyl-4-amine)

CAS No. : 1415633-87-2
 Grade : > 98% (HPLC)
 Formula : $C_{86}H_{61}N_2OP$
 M.W. : 1169.39 g/mole
 UV : 347 nm (in CH_2Cl_2)
 PL : 471 nm (in CH_2Cl_2)
 TGA : > 450 °C (0.5% weight loss)

**LT-N4037 | PCMO**

Poly[3-(carbazol-9-ylmethyl)-3-methyloxetane]

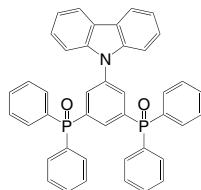
Grade : $M_w > 10000$ (GPC)
 Formula : $(C_{17}H_{17}NO)_n$
 UV : 237, 263 nm (in CH_2Cl_2)
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



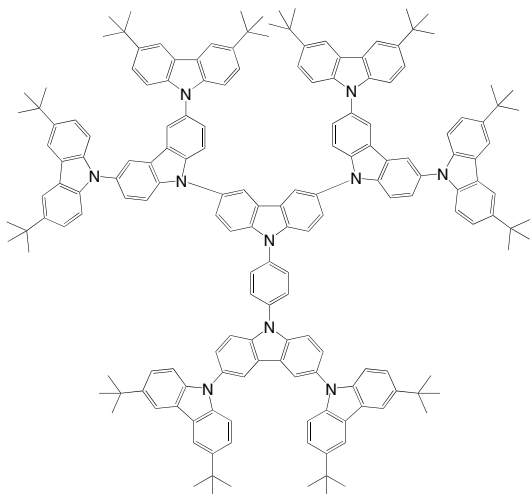
LT-N4039 | **CzPO2**

9-(3,5-Bis(diphenylphosphoryl)phenyl)-9H-carbazole

CAS No.	: 1256573-07-5
Grade	: Sublimed, > 99% (HPLC)
Formula	: $C_{42}H_{31}NO_2P_2$
M.W.	: 643.65 g/mole
UV	: 291 nm (in CH_2Cl_2)
PL	: 426 nm (in CH_2Cl_2)
TGA	: > 270 °C (0.5% weight loss)

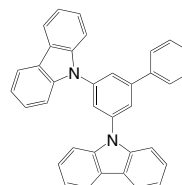
**LT-N4041** | **G3-tCbz**6-(3',6'-Di-*tert*-butyl-6-(3,6-di-*tert*-butyl-9H-carbazol-9-yl)-9H-3,9'-bicarbazol-9-yl)-9-(4-(3',6'-di-*tert*-butyl-6-(3,6-di-*tert*-butyl-9H-carbazol-9-yl)-9H-3,9'-bicarbazol-9-yl)phenyl)-3',6'-bis(3,6-di-*tert*-butyl-9H-carbazol-9-yl)-9H-3,9'-bicarbazole

CAS No.	: 1025079-68-8
Grade	: > 98% (HPLC)
Formula	: $C_{174}H_{172}N_{10}$
M.W.	: 2403.29 g/mole
UV	: 244, 349 nm (in CH_2Cl_2)
PL	: 402 nm (in CH_2Cl_2)

**LT-N4042** | **Ph-MCP**

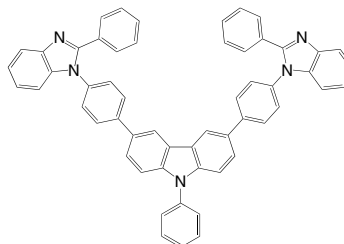
3,5-Di(9H-carbazol-9-yl)biphenyl

CAS No.	: 750573-28-5
Grade	: Sublimed, > 99% (HPLC)
Formula	: $C_{36}H_{24}N_2$
M.W.	: 484.59 g/mole
UV	: 241, 292 nm (in CH_2Cl_2)
PL	: 363 nm (in CH_2Cl_2)
TGA	: > 270 °C (0.5% weight loss)

**LT-N4046** | **CNBzIm**

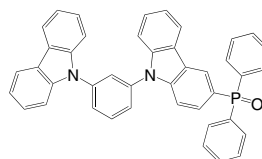
9-Phenyl-3,6-bis(4-(1-phenyl-1H-benzo[d]imidazol-2-yl)phenyl)-9H-carbazole

CAS No.	: 1258780-50-5
Grade	: Sublimed, > 99% (HPLC)
Formula	: $C_{56}H_{37}N_5$
M.W.	: 779.93 g/mole
UV	: 299 nm (in CH_2Cl_2)
PL	: 392 nm (in CH_2Cl_2)
TGA	: > 350 °C (0.5% weight loss)

**LT-N4047** | **mCPPO1**

9-(3-(9H-Carbazol-9-yl)phenyl)-3-(diphenylphosphoryl)-9H-carbazole

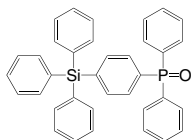
CAS No.	: 1296229-26-9
Grade	: Sublimed, > 99% (HPLC)
Formula	: $C_{42}H_{29}N_2OP$
M.W.	: 608.67 g/mole
UV	: 324, 338 nm (in CH_2Cl_2)
PL	: 361 nm (in CH_2Cl_2)
TGA	: > 270 °C (0.5% weight loss)



LT-N4048 | TSP01

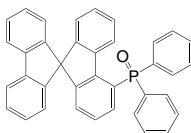
Diphenyl-4-triphenylsilylphenyl-phosphine oxide

CAS No.	: 1286708-86-8
Grade	: Sublimed, > 99% (HPLC)
Formula	: $C_{36}H_{29}OPSi$
M.W.	: 536.67 g/mole
UV	: 266 nm (in CH_2Cl_2)
PL	: 298 nm (in CH_2Cl_2)
TGA	: > 300 °C (0.5% weight loss)

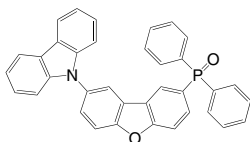
**LT-N4049 | SPP011**

9,9-Spirobifluoren-4-yl-diphenyl-phosphineoxide

CAS No.	: 1314243-72-5
Grade	: Sublimed, > 99% (HPLC)
Formula	: $C_{37}H_{25}OP$
M.W.	: 516.57 g/mole
UV	: 273, 309, 323 nm (in CH_2Cl_2)
PL	: 346 nm (in CH_2Cl_2)
TGA	: > 250 °C (0.5% weight loss)

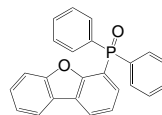
**LT-N4050 | DFCzPO**9-(8-(Diphenylphosphoryl)dibenzo[*b,d*]furan-2-yl)-9*H*-carbazole

CAS No.	: 1349901-36-5
Grade	: Sublimed, > 99% (HPLC)
Formula	: $C_{36}H_{24}NO_2P$
M.W.	: 533.56 g/mole
UV	: 291, 338 nm (in CH_2Cl_2)
PL	: 392 nm (in CH_2Cl_2)
TGA	: > 300 °C (0.5% weight loss)

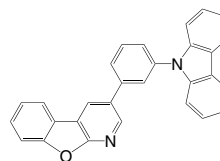
**LT-N4051 | DBFPPO**

Dibenzofuran-4-yl-diphenyl-phosphine-oxide

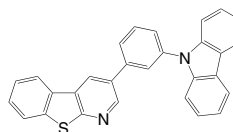
CAS No.	: 1268162-33-9
Grade	: Sublimed, > 99% (HPLC)
Formula	: $C_{24}H_{17}O_2P$
M.W.	: 368.36 g/mole
UV	: 288 nm (in CH_2Cl_2)
PL	: 328 nm (in CH_2Cl_2)
TGA	: > 320 °C (0.5% weight loss)

**LT-N4057 | PCz-BFP**3-(3-(9*H*-Carbazol-9-yl)phenyl)benzofuro[2,3-*b*]pyridine

CAS No.	: 1424369-36-7
Grade	: Sublimed, > 99% (HPLC)
Formula	: $C_{29}H_{18}N_2O$
M.W.	: 410.47 g/mole
UV	: 241, 293 nm (in CH_2Cl_2)
PL	: 364 nm (in CH_2Cl_2)
TGA	: > 270 °C (0.5% weight loss)

**LT-N4058 | BTP1**3-(3-(9*H*-Carbazol-9-yl)phenyl)benzo[4,5]thieno[2,3-*b*]pyridine

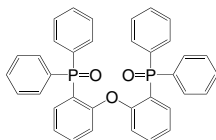
CAS No.	: 1421599-23-6
Grade	: Sublimed, > 99% (HPLC)
Formula	: $C_{29}H_{18}N_2S$
M.W.	: 426.53 g/mole
UV	: 291, 339 nm (in CH_2Cl_2)
PL	: 365 nm (in CH_2Cl_2)
TGA	: > 270 °C (0.5% weight loss)



LT-N4060 | DPEPO

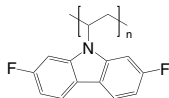
Bis[2-(diphenylphosphino)phenyl]ether oxide

CAS No. : 808142-23-6
 Grade : Sublimed, > 99.5% (HPLC)
 Formula : $C_{36}H_{28}O_3P_2$
 M.W. : 570.55 g/mole
 UV : 288 nm (in CH_2Cl_2)
 PL : 311 nm (in CH_2Cl_2)
 TGA : > 320 °C (0.5% weight loss)

**LT-N4062 | 2,7-F-PVF**

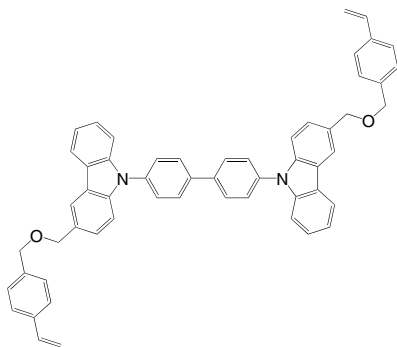
Poly[9-sec-butyl-2,7-difluoro-9H-carbazole]

CAS No. : 1227083-33-1
 Grade : $M_w > 30,000$ (GPC)
 Formula : $(C_{14}H_9F_2N)_n$
 UV : 261, 294 nm (in CH_2Cl_2)
 PL : 397 nm (in CH_2Cl_2)
 Solubility : Soluble in $CHCl_3$,
 Chlorobenzene, Dichlorobenzene

**LT-N4063 | DV-CBP**

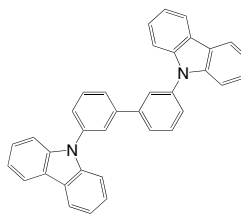
4,4'-Bis(3-((4-vinylphenoxy)methyl)-9H-carbazol-9-yl)biphenyl

CAS No. : 1428901-78-3
 Grade : > 99% (HPLC)
 Formula : $C_{54}H_{40}N_2O_2$
 M.W. : 748.91 g/mole
 UV : 246, 295 nm (in CH_2Cl_2)
 PL : 381 nm (in CH_2Cl_2)

**LT-N4069 | m-CBP**

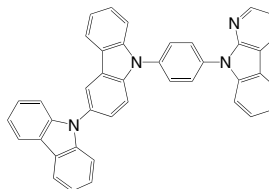
3,3'-Di(9H-carbazol-9-yl)biphenyl

CAS No. : 342638-54-4
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{36}H_{24}N_2$
 M.W. : 484.59 g/mole
 UV : 292, 328 nm (in CH_2Cl_2)
 PL : 349 nm (in THF)
 TGA : > 250 °C (0.5% weight loss)

**LT-N4070 | pCBc2Cz**

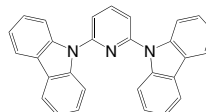
9-(4-(9H-Pyrido[2,3-b]indol-9-yl)phenyl)-9H-3,9'-bicarbazole

CAS No. : 1446517-60-7
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{41}H_{26}N_4$
 M.W. : 574.67 g/mole
 UV : 239, 294 nm (in CH_2Cl_2)
 PL : 381 nm (in CH_2Cl_2)
 TGA : > 250 °C (0.5% weight loss)

**LT-N4072 | PYD-2Cz**

2,6-Di(9H-carbazol-9-yl)pyridine

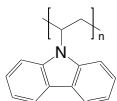
CAS No. : 168127-49-9
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{29}H_{19}N_3$
 M.W. : 409.48 g/mole
 UV : 241, 290 nm (in CH_2Cl_2)
 PL : 373 nm (in THF)
 TGA : > 250 °C (0.5% weight loss)



LT-N4077 | PVK

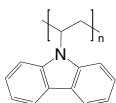
Poly(9-vinylcarbazole)

CAS No. : 25067-59-8
 Grade : $M_w > 20,000$ (GPC)
 Formula : $(C_{14}H_{11}N)_n$
 UV : 261, 294 nm (in CH_2Cl_2)
 PL : 380 nm (in THF)
 Solubility : Soluble in $CHCl_3$,
 Chlorobenzene, Dichlorobenzene

**LT-N4078 | PVK**

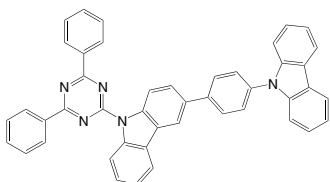
Poly(9-vinylcarbazole)

CAS No. : 25067-59-8
 Grade : $M_w > 100,000$ (GPC)
 Formula : $(C_{14}H_{11}N)_n$
 UV : 261, 294 nm (in CH_2Cl_2)
 PL : 380 nm (in THF)
 Solubility : Soluble in $CHCl_3$,
 Chlorobenzene, Dichlorobenzene

**LT-N4079 | CPCBPTz**

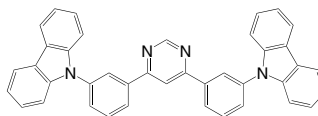
3-(4-(9H-Carbazol-9-yl)phenyl)-9-(4,6-diphenyl-1,3,5-triazin-2-yl)-9H-carbazole

CAS No. : 1407183-68-9
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{45}H_{29}N_5$
 M.W. : 639.75 g/mole
 UV : 252, 331 nm (in CH_2Cl_2)
 TGA : > 250 °C (0.5% weight loss)

**LT-N4080 | 46DCzPPM**

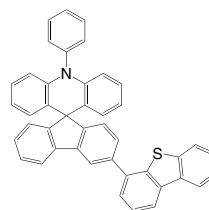
4,6-Bis(3-(9H-carbazol-9-yl)phenyl)pyrimidine

CAS No. : 1262678-77-2
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{40}H_{26}N_4$
 M.W. : 562.66 g/mole
 UV : 240, 292 nm (in CH_2Cl_2)
 PL : 476 nm (in CH_2Cl_2)
 TGA : > 280 °C (0.5% weight loss)

**LT-N4081 | STDBT-4**

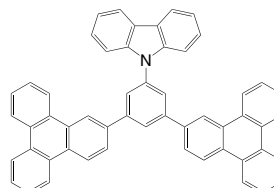
3'-(Dibenzo[b,d]thiophen-4-yl)-10-phenyl-10H-spiro[acridine-9,9'-fluorene]

CAS No. : 1467099-24-6
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{43}H_{27}NS$
 M.W. : 589.75 g/mole
 UV : 316 nm (in Toluene)
 PL : 376 nm (in Toluene)
 TGA : > 270 °C (0.5% weight loss)

**LT-N4082 | DTP-mCP**

9-(3,5-Di(triphenylen-2-yl)phenyl)-9H-carbazole

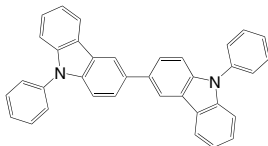
CAS No. : 1498411-20-3
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{54}H_{33}N$
 M.W. : 695.85 g/mole
 UV : 273 nm (in $CHCl_3$)
 PL : 377 nm (in $CHCl_3$)
 TGA : > 280 °C (0.5% weight loss)



LT-N4085 | BCzPh

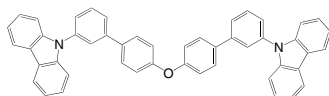
9,9'-Diphenyl-9H,9'H-3,3'-bicarbazole

CAS No. : 571102-62-2
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{36}H_{24}N_2$
 M.W. : 484.59 g/mole
 UV : 303 nm (in CH_2Cl_2)
 TGA : > 250 °C (0.5% weight loss)

**LT-N4086** | CBBPE

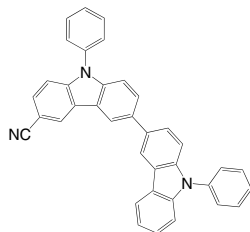
9,9'-(Oxybis([1,1'-biphenyl]-4',3'-diyl))bis(9H-carbazole)

CAS No. : 1470161-29-5
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{48}H_{32}N_2O$
 M.W. : 652.78 g/mole
 UV : 240 nm (in CH_2Cl_2)
 PL : 350 nm (in CH_2Cl_2)
 TGA : > 270 °C (0.5% weight loss)

**LT-N4088** | BCzSCN

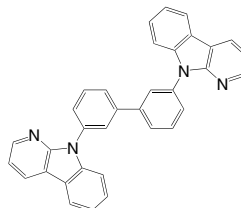
9,9'-Diphenyl-9H,9'H-3,3'-bicarbazole-6-carbonitrile

CAS No. : 1462896-48-5
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{37}H_{23}N_3$
 M.W. : 509.6 g/mole
 UV : 250, 301 nm (in CH_2Cl_2)
 PL : 416 nm (in CH_2Cl_2)
 TGA : > 270 °C (0.5% weight loss)

**LT-N4092** | CbBPCb

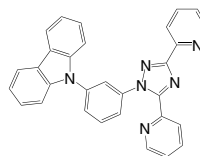
3,3'-Di(9H-pyrido[2,3-b]-indol-9-yl)biphenyl

CAS NO : 1469997-91-8
 Grade : Sublimed, > 99%
 Formula : $C_{34}H_{22}N_4$
 M.W. : 486.57 g/mole
 UV : 240, 297 nm (in THF)
 PL : 382 nm (in THF)

**LT-N4099** | m-cbtz

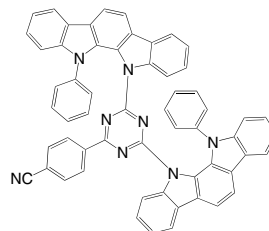
9-(3-(3,5-Di(pyridin-2-yl)-1H-1,2,4-triazol-1-yl)phenyl)-9H-carbazole

CAS No. : 1361953-33-4
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{30}H_{20}N_6$
 M.W. : 464.52 g/mole
 UV : 293, 340 nm (in THF)
 PL : 427 nm (in THF)
 TGA : > 270 °C (0.5% weight loss)

**LT-N4100** | BBICT

4-(4,6-Bis[12-phenylindolo[2,3-a]carbazol-11(12H)-yl]-1,3,5-triazin-2-yl)benzonitrile

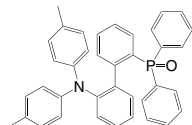
CAS No. : 1617496-77-1
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{58}H_{34}N_8$
 M.W. : 842.94 g/mole
 UV : 260, 330 nm (in CH_2Cl_2)
 PL : 450 nm (in CH_2Cl_2)
 TGA : > 320 °C (0.5% weight loss)



LT-N4101 | POBpDPA

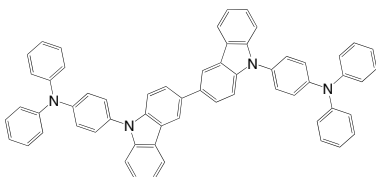
2'-(Diphenylphosphinyl)-N,N-bis(4-methylphenyl)-1,1'-biphenyl]-2-amine

CAS No. : 1579983-04-2
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{38}H_{32}NOP$
 M.W. : 549.64 g/mole
 UV : 444 nm (in Toluene)
 PL : 458 nm (in 2-MeTHF)
 TGA : > 250 °C (0.5% weight loss)

**LT-N4102 | BCzTPA**

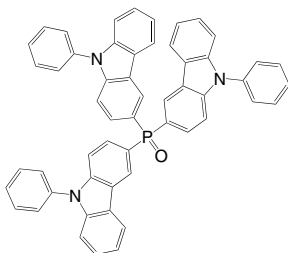
4,4'-(9H,9'H-3,3'-Bicarbazole-9,9'-diyl)bis(N,N-diphenylaniline)

CAS No. : 1032174-52-9
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{60}H_{42}N_4$
 M.W. : 819.00 g/mole
 UV : 310, 341 nm (film)
 PL : 397 nm (film)
 HOMO : -5.6 eV
 LUMO : -2.2 eV

**LT-N4107 | POCz3**

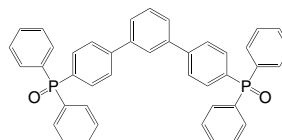
3,3',3''-Phosphinylidene-tris(9-phenyl-9H-carbazole)

CAS No. : 1392204-91-9
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{54}H_{36}N_3OP$
 M.W. : 773.86 g/mole
 UV : 260 nm (in CH_2Cl_2)
 PL : 351 nm (in CH_2Cl_2)
 TGA : > 300 °C (0.5% weight loss)

**LT-N4115 | BPOPb**

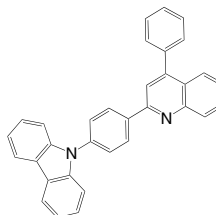
1,3-Bis(3-(diphenylphosphoryl)phenyl)benzene

CAS No. : 1863083-31-1
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{42}H_{32}O_2P_2$
 M.W. : 630.65 g/mole
 UV : 251, 290 nm (in CH_2Cl_2)
 PL : 340 nm (in CH_2Cl_2)
 TGA : > 270 °C (0.5% weight loss)

**LT-N4116 | CzPPQ**

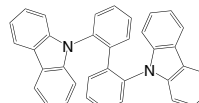
9-(4-(4-Phenylquinolin-2-yl)phenyl)-9H-carbazole

CAS No. : 1617494-49-1
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{33}H_{22}N_2$
 M.W. : 446.54 g/mole
 UV : 247, 292, 342 nm (in CH_2Cl_2)
 PL : 442 nm (in CH_2Cl_2)
 TGA : > 270 °C (0.5% weight loss)

**LT-N4129 | o-CBP**

2,2'-Di(9H-carbazol-9-yl)biphenyl

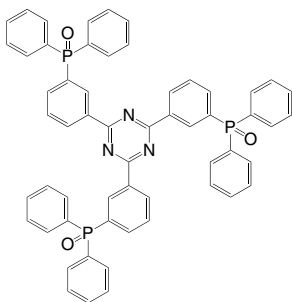
CAS No. : 592551-54-7
 Grade : Sublimed, > 99%
 Formula : $C_{36}H_{24}N_2$
 M.W. : 484.59 g/mole
 UV : 237, 295 nm (in CH_2Cl_2)
 PL : 381nm (in CH_2Cl_2)



LT-N4139 | PO-T2T

2,4,6-Tris[3-(diphenylphosphinyl)phenyl]-1,3,5-triazine

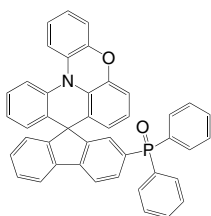
CAS No.	: 1646906-26-4
Grade	: Sublimed, > 99% (HPLC)
Formula	: $C_{57}H_{42}N_3O_3P_3$
M.W.	: 909.8 g/mole
UV	: 272 nm (in CH_2Cl_2)
PL	: 295, 379 nm (in CH_2Cl_2)
HOMO	: -3.5 eV
LUMO	: -7.5 eV



LT-N4146 | Tri-o-2PO

2-(Diphenylphosphinyl)-spiro[9H-fluorene-9,9'-quino[3,2,1-k]phenoxazine]

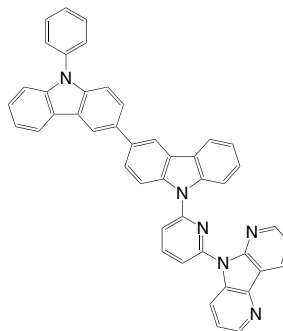
CAS No.	: 2055589-19-8
Grade	: Sublimed, > 99% (HPLC)
Formula	: $C_{43}H_{28}NO_2P$
M.W.	: 621.66 g/mole
UV	: 312, 350 nm (in CH_2Cl_2)
PL	: 295, 379 nm (in CH_2Cl_2)
Emission	: 450 nm (in CH_2Cl_2)



LT-N4147 | NCzmPy2Cz

9-(6-(5H-Pyrrolo[2,3-b:4,5-b']dipyridin-5-yl)pyridin-2-yl)-9'-phenyl-9H,9'H-3,3'-bicarbazole

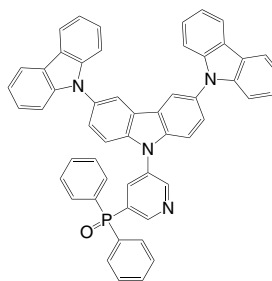
CAS No.	: 2041519-51-9
Grade	: Sublimed, > 99% (HPLC)
Formula	: $C_{45}H_{28}N_6$
M.W.	: 652.74 g/mole
UV	: 300, 329 nm (in CH_2Cl_2)
PL	: 385, 402 nm (in CH_2Cl_2)
HOMO	: -5.54 eV
LUMO	: -2.16 eV



LT-N4159 | m-POPpyCz

(5-(9'H-[9,3':6',9'']-Tercarbazol-9'-yl)pyridin-3-yl)diphenylphosphine

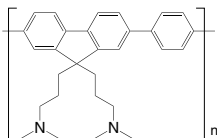
CAS No.	: 2151067-61-5
Grade	: Sublimed, > 99% (HPLC)
Formula	: $C_{53}H_{35}N_4OP$
M.W.	: 774.84 g/mole
UV	: 296, 326, 343 (film)
Emission	: 423 nm (film)
HOMO	: -5.63 eV
LUMO	: -2.54 eV



LT-N4160 | PFN-B

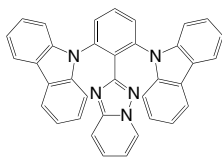
Poly[(9,9-bis(3'-(N,N-dimethylamino)propyl)-2,7-fluorene)-alt-1,4-phenylene]

CAS No. : 673474-79-8
 Formula : $(C_{29}H_{34}N_2)_n$
 HOMO : -5.70 eV
 LUMO : -2.12 eV

**LT-N4164 | o-CzTP**

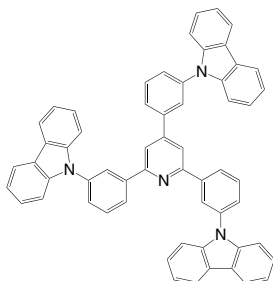
9,9'-(2-[[1,2,4]Triazolo[1,5-a]pyridin-2-yl]-1,3-phenylene)bis(9H-carbazole)

CAS No. : 2127406-34-0
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{36}H_{23}N_5$
 M.W. : 525.60 g/mole
 Emission : 397 nm (in Toluene)
 HOMO : -5.38 eV
 LUMO : -1.78 eV

**LT-N4165 | TCPY**

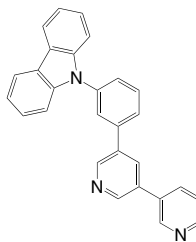
9,9',9''-(Pyridine-2,4,6-triyltris(benzene-3,1-diyl))tris(9H-carbazole)

CAS No. : 890148-62-6
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{59}H_{38}N_4$
 M.W. : 802.96 g/mole
 TGA : 393 °C (0.5% weight loss)
 HOMO : -6.19 eV
 LUMO : -2.77 eV

**LT-N4173 | m-BPySCz**

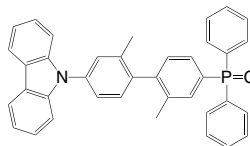
5-(3-(9H-Carbazol-9-yl)-phenyl)-3-(pyridine-3-yl)pyridine

CAS No. : 2151067-61-5
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{28}H_{19}N_3$
 M.W. : 397.47 g/mole
 UV : 291, 327, 340 nm (in neat film)
 Emission : 402 nm (in neat film)
 HOMO : -5.57 eV
 LUMO : -2.47 eV

**LT-N4174 | m-CBPPO**

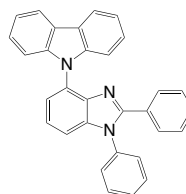
(4'-(9H-Carbazol-9-yl)-2,2'-dimethyl-[1,1'-biphenyl]-4-yl)diphenylphosphine oxide

CAS No. : 1206906-21-9
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{38}H_{30}NOP$
 M.W. : 547.62 g/mole
 Emission : 350, 362 nm (in 2-MeTHF)
 HOMO : -5.68 eV
 LUMO : -2.18 eV

**LT-N4175 | 4-CbzBiz**

9-(1,2-Diphenyl-1H-benzo[d]imidazol-4-yl)-9H-carbazole

Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{31}H_{21}N_3$
 M.W. : 435.52 g/mole
 UV : 293 nm (in THF)
 Emission : 413 nm (FL in THF)
 HOMO : -5.68 eV (sol) ; -5.93 eV (film)
 LUMO : 2.36 eV (sol) ; -2.48 eV (film)



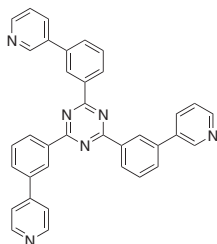
LT-N4182 TmPPyTz

2,4-bis(3-(pyridin-3-yl)phenyl)-6-(3-(pyridin-4-yl)phenyl)-1,3,5-triazine

Grade :Sublimed, >99%

Formula :C₃₆H₂₄N₆

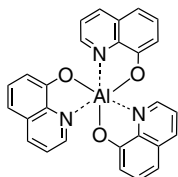
M.W. :540.62 g/mole



LT-E401 | Alq3

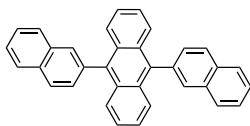
Tris(8-hydroxy-quinolino)aluminium

CAS No. : 2085-33-8
 Grade : Sublimed, > 99.5% (HPLC)
 Formula : $C_{27}H_{18}AlN_3O_3$
 M.W. : 459.43 g/mole
 UV : 259 nm (in THF)
 PL : 512 nm (in THF)
 TGA : > 270 °C (0.5% weight loss)

**LT-E403 | ADN**

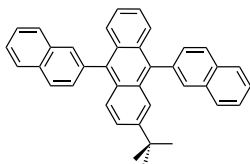
9,10-Di(naphth-2-yl)anthracene

CAS No. : 122648-99-1
 Grade : Sublimed, > 99.5% (HPLC)
 Formula : $C_{34}H_{22}$
 M.W. : 430.54 g/mole
 UV : 375, 395 nm (in THF)
 PL : 425 nm (in THF)
 TGA : > 290 °C (0.5% weight loss)

**LT-E404 | TBADN**

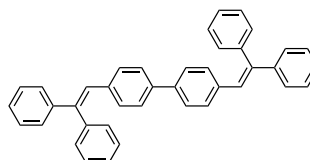
2-tert-Butyl-9,10-di(naphth-2-yl)anthracene

CAS No. : 274905-73-6
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{38}H_{30}$
 M.W. : 486.64 g/mole
 UV : 375, 395 nm (in THF)
 PL : 431 nm (in THF)
 TGA : > 290 °C (0.5% weight loss)

**LT-E405 | DPVBi**

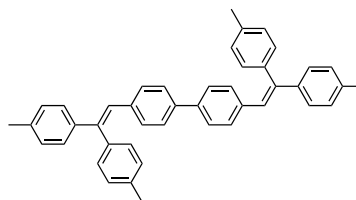
4,4'-Bis(2,2-diphenylethenyl)-1,1'-biphenyl

CAS No. : 142289-08-5
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{40}H_{30}$
 M.W. : 510.23 g/mole
 UV : 353 nm (in $CHCl_3$)
 PL : 442 nm (in $CHCl_3$)
 TGA : > 300 °C (0.5% weight loss)

**LT-E406 | p-DMDPVB**

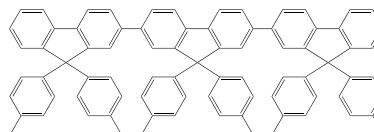
1-[2,2-Bis(4-methylphenyl)ethenyl]-4-[4-[2,2-bis(4-methylphenyl)ethenyl]phenyl]benzene

CAS No. : 135804-06-7
 Grade : > 99% (HPLC)
 Formula : $C_{44}H_{38}$
 M.W. : 566.77 g/mole

**LT-E408 | TDAF**

2,7-Bis[9,9-di(4-methylphenyl)-fluoren-2-yl]-9,9-di(4-methylphenyl)fluorene

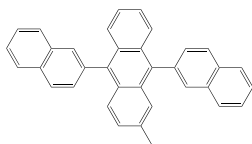
CAS No. : 474918-42-8
 Grade : Sublimed, > 98% (HPLC)
 Formula : $C_{81}H_{62}$
 M.W. : 1035.36 g/mole
 UV : 353 nm (in THF)
 PL : 419 nm (in THF)
 TGA : > 370 °C (0.5% weight loss)



LT-E410 | MADN

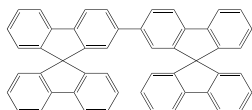
2-Methyl-9,10-bis(naphthalen-2-yl)anthracene

CAS No. : 804560-00-7
 Grade : Sublimed, > 99.5% (HPLC)
 Formula : $C_{35}H_{24}$
 M.W. : 444.57 g/mole
 UV : 379, 399 nm (in CH_2Cl_2)
 PL : 439 nm (in CH_2Cl_2)
 TGA : > 300 °C (0.5% weight loss)

**LT-E411 | BSBF**

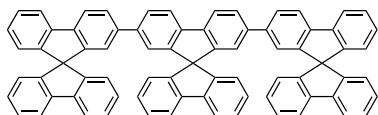
2-(9,9-Spirobifluoren-2-yl)-9,9-spirobifluorene

CAS No. : 664345-18-0
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{50}H_{30}$
 M.W. : 630.77 g/mole
 UV : 330 nm (in THF)
 PL : 384 nm (in THF)
 TGA : > 310 °C (0.5% weight loss)

**LT-E412 | TSBF**

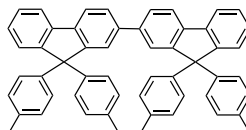
2,7-Bis(9,9-spirobifluoren-2-yl)-9,9-spirobifluorene

CAS No. : 518997-91-6
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{75}H_{44}$
 M.W. : 945.15 g/mole
 UV : 350 nm (in THF)
 PL : 415 nm (in THF)
 TGA : > 390 °C (0.5% weight loss)

**LT-E413 | BDAF**

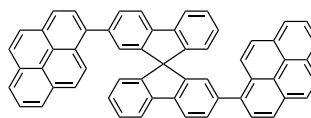
2-[9,9-Di(4-methylphenyl)-fluoren-2-yl]-9,9-di(4-methylphenyl)fluorene

CAS No. : 854046-47-2
 Grade : Sublimed, > 97% (HPLC)
 Formula : $C_{54}H_{42}$
 M.W. : 690.91 g/mole
 UV : 333 nm (in THF)
 PL : 386 nm (in THF)
 TGA : > 310 °C (0.5% weight loss)

**LT-N428 | 2,2'-Spiro-Pye**

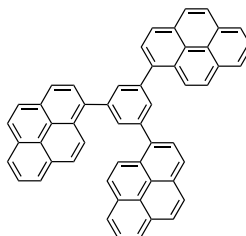
2,2'-Dipyrenyl-9,9-spirobifluorene

CAS No. : 831222-16-3
 Grade : Sublimed, > 98% (HPLC)
 Formula : $C_{57}H_{32}$
 M.W. : 716.86 g/mole
 UV : 279, 347 nm (in THF)
 PL : 414 nm (in THF)
 TGA : > 440 °C (0.5% weight loss)

**LT-N429 | TSB3**

1,3,5-Tri(pyren-1-yl)benzene

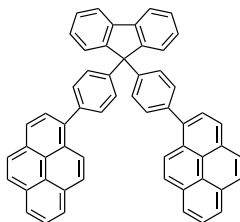
CAS No. : 349666-25-7
 Grade : Sublimed, > 95% (HPLC)
 Formula : $C_{54}H_{30}$
 M.W. : 678.81 g/mole
 UV : 280, 352 nm (in THF)
 PL : 388 nm (in THF)
 TGA : > 360 °C (0.5% weight loss)



LT-N447 | BPPF

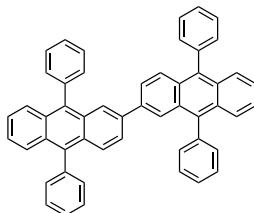
9,9-Bis[4-(pyrenyl)phenyl]-9H-fluorene

CAS No. : 1174006-47-3
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{57}H_{34}$
 M.W. : 718.88 g/mole
 UV : 280, 344 nm (in THF)
 PL : 402 nm (in THF)
 TGA : > 430 °C (0.5% weight loss)

**LT-N452 | TPBA**

9,9',10,10'-Tetraphenyl-2,2'-bianthracene

CAS No. : 172285-72-2
 Grade : Sublimed, > 99%
 Formula : $C_{52}H_{34}$
 M.W. : 658.83 g/mole
 UV : 294, 333 nm (in THF)
 PL : 455 nm (in THF)
 TGA : > 390 °C (0.5% weight loss)

**LT-N458 | Spiro-Pye**

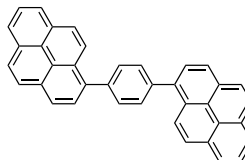
2,7-Dipyrenyl-9,9-spirobifluorene

CAS No. : 886456-80-0
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{57}H_{32}$
 M.W. : 716.86 g/mole
 UV : 363 nm (in THF)
 PL : 424 nm (in THF)
 TGA : > 440 °C (0.5% weight loss)

**LT-N472 | p-Bpye**

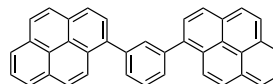
1,4-Di(pyren-1-yl)benzene

CAS No. : 475460-77-6
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{38}H_{22}$
 M.W. : 478.58 g/mole
 UV : 280, 351 nm (in CH_2Cl_2)
 PL : 431 nm (in CH_2Cl_2)
 TGA : > 320 °C (0.5% weight loss)

**LT-N473 | m-Bpye**

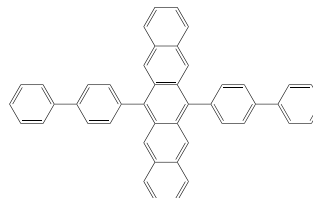
1,3-Di(pyren-1-yl)benzene

CAS No. : 1616657-81-8
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{38}H_{22}$
 M.W. : 478.58 g/mole
 UV : 279, 350 nm (in THF)
 PL : 384 nm (in THF)
 TGA : > 330 °C (0.5% weight loss)

**LT-N478 | DBPenta**

6,13-Di-biphenyl-4-yl-pentacene

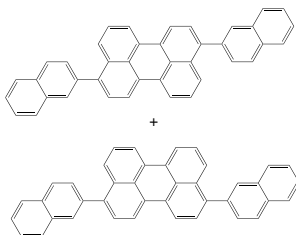
CAS No. : 1254039-84-3
 Grade : Sublimed, > 99%
 Formula : $C_{46}H_{30}$
 M.W. : 582.73 g/mole
 UV : 305 nm (in THF)
 PL : 620 nm (in THF)
 TGA : > 360 °C (0.5% weight loss)



LT-N479 | DNP

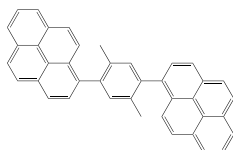
3,9-Di(naphthalen-2-yl)perylene and 3,10-di(naphthalen-2-yl) perylene mixture

CAS No. : 959611-30-4 and 919089-75-1
 Grade : Sublimed, > 99%
 Formula : $C_{40}H_{24}$
 M.W. : 504.62 g/mole
 UV : 434, 460 nm (in THF)
 PL : 488 nm (in THF)
 TGA : > 320 °C (0.5% weight loss)

**LT-N481** | DMPPP

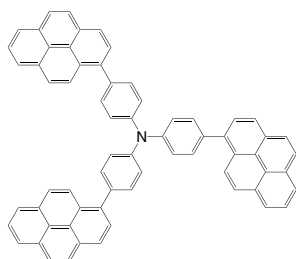
1,1'-(2,5-Dimethyl-1,4-phenylene)dipyrrene

CAS No. : 1036404-84-8
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{40}H_{26}$
 M.W. : 506.63 g/mole
 PL : 397 nm (in CH_2Cl_2)
 TGA : > 350 °C (0.5% weight loss)

**LT-N487** | TPyPA

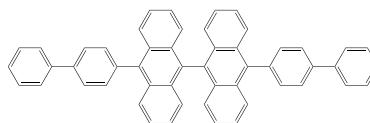
Tris[4-(pyrenyl)-phenyl]amine

CAS No. : 349669-77-8
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{66}H_{39}N$
 M.W. : 846.02 g/mole
 UV : 271 nm (in CH_2Cl_2)
 PL : 479 nm (in CH_2Cl_2)
 TGA : > 470 °C (0.5% weight loss)

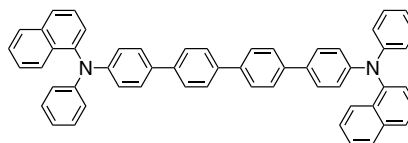
**LT-N488** | BANE

10,10'-Di(biphenyl-4-yl)-9,9'-bianthracene

CAS No. : 172285-79-9
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{52}H_{34}$
 M.W. : 658.83 g/mole
 UV : 260 nm (in CH_2Cl_2)
 PL : 449 nm (in CH_2Cl_2)
 TGA : > 320 °C (0.5% weight loss)

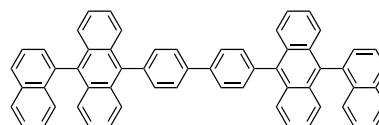
**LT-N489** | 4P-NPB*N,N'*-Di-(1-naphthalenyl)-*N,N'*-diphenyl-[1,1':4',1'':4'',1''':4''',1'''':4'''']-quaterphenyl]-4,4''-diamine

CAS No. : 948552-24-7
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{56}H_{40}N_2$
 M.W. : 740.93 g/mole
 UV : 351 nm (in CH_2Cl_2)
 PL : 422 nm (in CH_2Cl_2)
 TGA : > 380 °C (0.5% weight loss)

**LT-N490** | BUBH-3

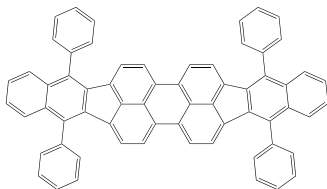
4,4'-Di[10-(naphthalen-1-yl)anthracen-9-yl]biphenyl

CAS No. : 1002328-32-6
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{60}H_{38}$
 M.W. : 758.94 g/mole
 UV : 262 nm (in CH_2Cl_2)
 PL : 420 nm (in CH_2Cl_2)
 TGA : > 440 °C (0.5% weight loss)

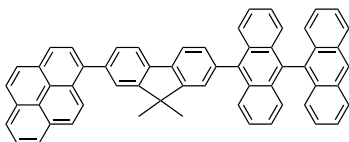


LT-N4003 | DBPDibenzo[*h*,*f*]-4,4',7,7'-tetraphenyl]diindeno[1,2,3-*cd*:1',2',3'-*lm*]pyrene

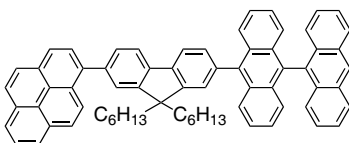
CAS No. : 175606-05-0
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{64}H_{36}$
 M.W. : 804.97 g/mole
 UV : 333 nm (in CH_2Cl_2)
 PL : 610 nm (in CH_2Cl_2)
 TGA : > 350 °C (0.5% weight loss)

**LT-N4004 | BAnFPye**1-(7-(9,9'-Bianthracen-10-yl)-9,9-dimethyl-9*H*-fluoren-2-yl)pyrene

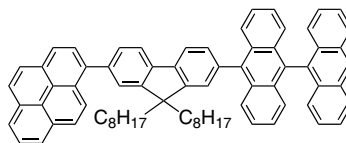
CAS No. : 1705571-70-5
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{59}H_{38}$
 M.W. : 746.93 g/mole
 UV : 356 nm (in CH_2Cl_2)
 PL : 433 nm (in CH_2Cl_2)
 TGA : > 440 °C (0.5% weight loss)

**LT-N4005 | DAnF6Pye**1-(7-(9,9'-Bianthracen-10-yl)-9,9-dihexyl-9*H*-fluoren-2-yl)pyrene

CAS No. : 1705571-71-6
 Grade : > 99% (HPLC)
 Formula : $C_{69}H_{58}$
 M.W. : 877.20 g/mole
 UV : 358 nm (in CH_2Cl_2)
 PL : 437 nm (in CH_2Cl_2)
 TGA : Toluene, Chloroform

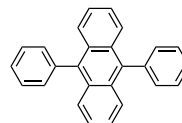
**LT-N4040 | BAnF8Pye**1-(7-(9,9'-Bianthracen-10-yl)-9,9-dioctyl-9*H*-fluoren-2-yl)pyrene

CAS No. : 1258522-34-7
 Grade : > 99% (HPLC)
 Formula : $C_{73}H_{66}$
 M.W. : 943.31 g/mole
 UV : 257, 356 nm (in CH_2Cl_2)
 PL : 440 nm (in CH_2Cl_2)
 TGA : > 330 °C (0.5% weight loss)

**LT-N4084 | ADP**

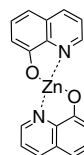
9,10-Diphenylanthracene

CAS No. : 1499-10-1
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{26}H_{18}$
 M.W. : 330.42 g/mole
 TGA : > 150 °C (0.5% weight loss)

**LT-N4093 | Znq2**

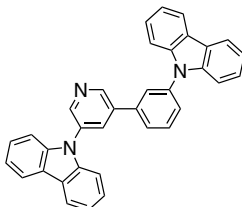
Bis(8-hydroxyquinoline) zinc

CAS No. : 13978-85-3
 Formula : $C_{18}H_{12}N_2O_2Zn$
 M.W. : 353.71 g/mole
 PL : 465 nm (film)
 TGA : > 220 °C (0.5% weight loss)



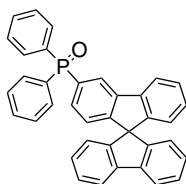
LT-N4094 | CPPyC9-(5-(3-(9*H*-Carbazol-9-yl)phenyl)pyridin-3-yl)-9*H*-carbazole

CAS No. : 1583238-16-7
 Grade : > 99% (HPLC)
 Formula : $C_{35}H_{23}N_3$
 M.W. : 485.58 g/mole
 TGA : > 200 °C (0.5% weight loss)

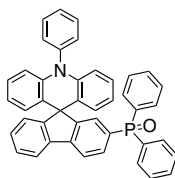
**LT-N4096 | SF3PO**

Bis(9,9-spirobifluorene-3-yl)-phenylphosphane oxide

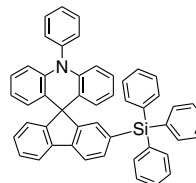
CAS No. : 1454615-69-0
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{37}H_{25}OP$
 M.W. : 516.57 g/mole
 UV : 308, 314 nm (in CH_2Cl_2)
 PL : 322 nm (in CH_2Cl_2)
 TGA : > 200 °C (0.5% weight loss)

**LT-N4108 | POSTF**2'-(Diphenylphosphoryl)-10-phenyl-10*H*-spiro[acridine-9,9'-fluorene]

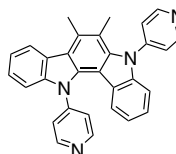
CAS No. : 1647050-25-6
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{43}H_{30}NOP$
 M.W. : 607.68 g/mole
 UV : 280, 325 nm (in CH_2Cl_2)
 PL : 435 nm (in CH_2Cl_2)
 TGA : > 250 °C (0.5% weight loss)
 HOMO : 5.34 eV
 LUMO : 1.71 eV

**LT-N4110 | SSTF**10-Phenyl-2'-(triphenylsilyl)-10*H*-spiro[acridine-9,9'-fluorene]

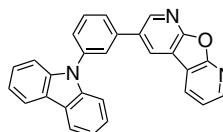
CAS No. : 1454372-37-2
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{49}H_{35}NSi$
 M.W. : 665.89 g/mole
 UV : 285, 313 nm (in CH_2Cl_2)
 PL : 413 nm (in CH_2Cl_2)
 TGA : > 270 °C (0.5% weight loss)
 Tg : 109 °C

**LT-N4113 | 4ICDPy**5,12-Dihydro-6,7-dimethyl-5,12-di-4-pyridinyl-indolo[3,2-*a*]carbazole

CAS No. : 1803246-66-3
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{30}H_{22}N_4$
 M.W. : 438.52 g/mole
 UV : 430 nm (in CH_2Cl_2)
 FL : 374,381,431nm(in 2-MeTHF)
 Tg : 114 °C
 HOMO : -5.47 eV
 LUMO : -2.17 eV

**LT-N4114 | 3CzPFP**3-[3-(9*H*-Carbazol-9-yl)phenyl]furo[2,3-*b*:5,4-*b'*]dipyridine

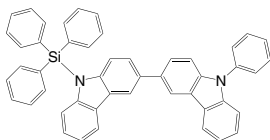
CAS No. : 1443793-91-6
 Formula : $C_{28}H_{17}N_3O$
 M.W. : 411.45 g/mole



LT-N4122 | BCz-Si

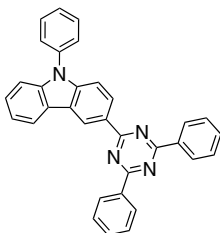
9-Phenyl-9'-(triphenylsilyl)-9H,9'H-3,3'-bicarbazole

CAS No. : 1770916-57-8
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{48}H_{34}N_2Si$
 M.W. : 666.88 g/mole
 UV : 245, 350 nm (in CH_2Cl_2)
 PL : 401 nm (in CH_2Cl_2)
 TGA : > 250 °C (0.5% weight loss)
 Tg : 130 °C
 HOMO : -5.62 eV
 LUMO : -2.3 eV

**LT-N4126** | DPTPCz

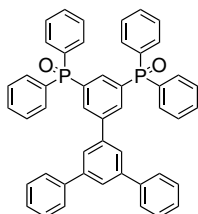
3-(4,6-Diphenyl-1,3,5-triazin-2-yl)-9-phenyl-9H-carbazole

CAS No. : 1313391-57-9
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{33}H_{22}N_4$
 M.W. : 474.55 g/mole
 UV : 305, 353 nm (in EA)
 PL : 446, 476 nm (in 2-MeTHF)
 HOMO : -5.69 eV
 LUMO : -2.76 eV

**LT-N4127** | POPH

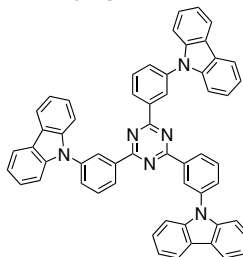
(5-Terphenyl-1,3-phenylene)bis(diphenylphosphine oxide)

CAS No. : 1818448-28-0
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{48}H_{36}O_2P_2$
 M.W. : 706.75 g/mole
 PL : 355 nm (film)
 HOMO : -6.7 eV
 LUMO : -2.5 eV

**LT-N4128** | TCPZ

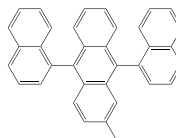
2,4,6-Tris(3-(9H-carbazol-9-yl)phenyl)-1,3,5-triazine

CAS No. : 890148-68-2
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{57}H_{36}N_6$
 M.W. : 804.94 g/mole
 UV : 283, 296 nm (film)
 PL : 467 nm (film)
 HOMO : -6.18 eV
 LUMO : -2.95 eV
 Tg : 162 °C

**LT-N4151** | MAD-1N

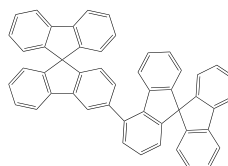
2-Methyl-9,10-di(naphthalen-1-yl)anthracene

CAS No. : 863497-34-1
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{35}H_{24}$
 M.W. : 444.57 g/mole

**LT-N4152** | SF34

3-(9,9'-Spirofluorenyl-4-yl)-9,9'-spirofluorene

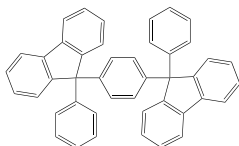
CAS No. : 1799329-54-6
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{50}H_{30}$
 M.W. : 630.77 g/mole
 UV : 306, 320 nm (in Hexane)
 PL : 369 nm (in Hexane)
 HOMO : -5.76 eV
 LUMO : -2.11 eV
 Tg : 177 °C



LT-N4154 | pDPFB

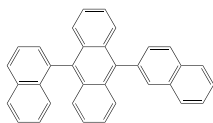
1,4-Bis(9-phenyl-9H-fluoren-9-yl)benzene

CAS No. : 1138331-98-2
 Grade : Sublimed, > 99%
 Formula : $C_{44}H_{30}$
 M.W. : 558.71 g/mole

**LT-N4156** |

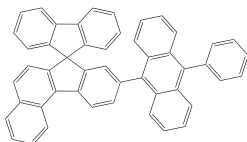
9-(Naphthalen-1-yl)-10-(naphthalen-2-yl)anthracene

CAS No. : 855828-36-3
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{34}H_{22}$
 M.W. : 430.54 g/mole

**LT-N4178** | BH-9PA

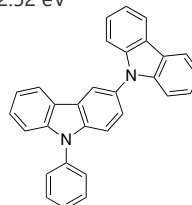
9-(10-Phenylanthracen-9-yl)spiro-[benzo[c]fluorene-7,9'-fluorene]

CAS No. : 1262281-88-8
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{49}H_{30}$
 M.W. : 618.76 g/mole
 UV : 395 nm (in $CHCl_3$)/ 400 nm (in films)
 Emission : 428nm (in $CHCl_3$)/ 444 nm (in films)
 HOMO : -5.87 eV
 LUMO : -2.91 eV

**LT-N4188** | CCP**NEW**

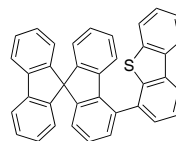
9-Phenyl-3,9'-bi-9H-carbazole

CAS No. : 1026033-51-1
 Grade : Sublimed, > 99%
 Formula : $C_{30}H_{20}N_2$
 M.W. : 408.49 g/mole
 HOMO : -5.97 eV
 LUMO : -2.52 eV

**LT-N4191** | DBTSF4**NEW**

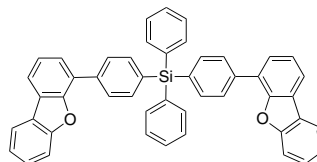
4-(9,9'-Spirobi[fluoren]-4-yl)dibenzo[b,d]thiophene

Grade : Sublimed, > 99%
 Formula : $C_{37}H_{22}S$
 M.W. : 498.64 g/mole
 PL : 441 nm(2-MeTHF)
 HOMO : -6.3 eV
 LUMO : -2.7 eV

**LT-N4192** | DBFSiDBF**NEW**

Bis(4-(dibenzo[b,d]furan-4-yl)phenyl)diphenylsilane

Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{48}H_{32}O_2Si$
 M.W. : 668.85 g/mole
 PL : 351 nm(Toluene)
 HOMO : -6.45 eV
 LUMO : -2.68 eV



LT-N4193 | DBTSiDBT **NEW**Bis(4-(dibenzo[*b,d*]thiophen-4-yl)phenyl)diphenylsilane

Grade : Sublimed, >99% (HPLC)

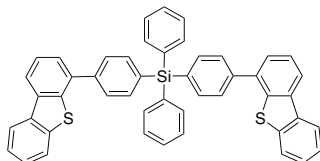
Formula : C₄₈H₃₂S₂Si

M.W. : 700.98 g/mole

PL : 355 nm(Toluene)

HOMO : -6.24 eV

LUMO : -2.65 eV

**LT-N4194** | m-BPDDBT **NEW**3,3'-Bis(dibenzo[*b,d*]thiophen-4-yl)-1,1'-biphenyl

CAS No. : 1128045-14-6

Grade : Sublimed, >99%

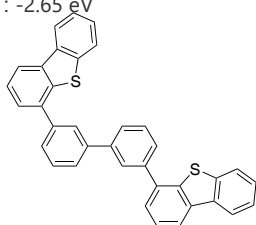
Formula : C₃₆H₂₂S₂

M.W. : 518.69 g/mole

PL : 368 nm (film)

HOMO : -6.19 eV

LUMO : -2.65 eV

**LT-N4197** | SiCblTrz **NEW**9-(4-Phenyl-6-(3-(triphenylsilyl)phenyl)-1,3,5-triazin-2-yl)-9H-pyrido[2,3-*b*]indole

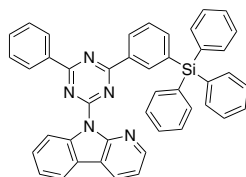
Grade : Sublimed, >99%

Formula : C₄₄H₃₁N₅Si

M.W. : 657.84 g/mole

HOMO : -6.22 eV

LUMO : -2.69 eV

**LT-N4198** | mCP-t-Bu **NEW**1,3-Bis(3,6-di-*tert*-butyl-9H-carbazol-9-yl)benzene

Grade : Sublimed, >99%

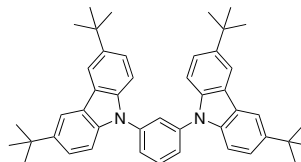
Formula : C₄₆H₅₂N₂

M.W. : 632.92 g/mole

UV : 297,331,345 nm (THF)

HOMO : -5.8 eV

LUMO : -2.4 eV

**LT-N4199** | PIM-TRZ **NEW**2-(3-(4,6-Diphenyl-1,3,5-triazin-2-yl)phenyl)-1-phenyl-1H-benzo[*d*]imidazole

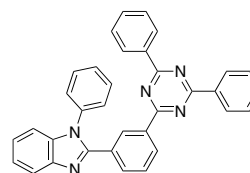
Grade : Sublimed, >99%

Formula : C₃₄H₂₃N₅

M.W. : 501.58 g/mole

HOMO : -5.90 eV

LUMO : -2.90 eV

**LT-N4200** | BCzTPM **NEW**

9,9'-Bis(4-tritylphenyl)-9H,9'H-3,3'-bicarbazole

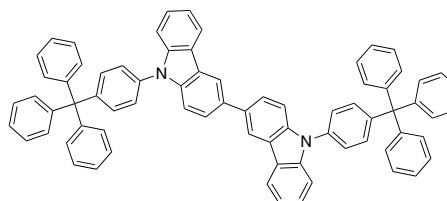
Grade : Sublimed, >99%

Formula : C₇₄H₅₂N₂

M.W. : 969.22 g/mole

HOMO : -5.72 eV

LUMO : -2.41 eV

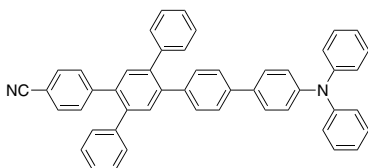


LT-N4201 | CN-TPB-TPA

NEW

4'''-(Diphenylamino)-2',5'-diphenyl-[1,1':4'',1''':4''',1'''-quaterphenyl]-4-carbonitrile

Grade : > 99%
Formula : $C_{49}H_{34}N_2$
M.W. : 650.81 g/mole
PL : 450 nm (film)
HOMO : -5.22 eV
LUMO : -2.04 eV

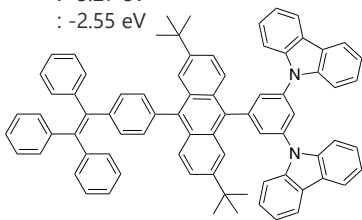


LT-N4202 | TPE-TADC

NEW

9,9'-(5-(2,6-di-tert-butyl-10-(4-(1,2,2-triphenylvinyl)phenyl)anthracen-9-yl)-1,3-phenylene)bis(9H-carbazole)

Grade : > 99%
Formula : $C_{78}H_{62}N_2$
M.W. : 1027.34 g/mole
PL : 440 nm (THF)
UV : 395 nm (THF)
HOMO : -5.27 eV
LUMO : -2.55 eV

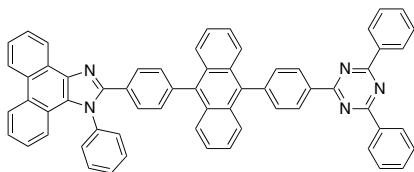


LT-N4204 | PIAnTAZ

NEW

2-(4-(10-(4-(4,6-Diphenyl-1,3,5-triazin-2-yl)phenyl)anthracen-9-yl)phenyl)-1-phenyl-1H-phenanthro[9,10-d]imidazole

Grade : Sublimed, >99%
Formula : $C_{62}H_{39}N_5$
M.W. : 854.01 g/mole
PL : 465 nm (film)
HOMO : -5.64 eV
LUMO : -3.13 eV

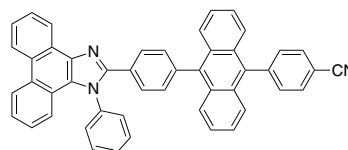


LT-N4205 | PIAnCN

NEW

4-(10-(4-(1-Phenyl-1H-phenanthro[9,10-d]imidazol-2-yl)phenyl)anthracen-9-yl)benzonitrile

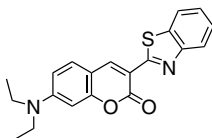
Grade : Sublimed, >99%
Formula : $C_{48}H_{29}N_3$
M.W. : 647.76 g/mole
PL : 464 nm (film)
HOMO : -5.55 eV
LUMO : -2.78 eV



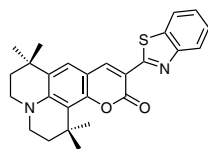
LT-E501 | Coumarin 6

3-(2-Benzothiazolyl)-7-(diethylamino)coumarin

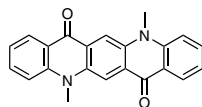
CAS No. : 38215-36-0
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{20}H_{18}N_2O_2S$
 M.W. : 350.43 g/mole
 UV : 443 nm (in THF)
 PL : 493 nm (in THF)
 TGA : > 260 °C (0.5% weight loss)

**LT-E502** | C545T2,3,6,7-Tetrahydro-1,1,7,7-tetramethyl-1*H*,5*H*,11*H*-10-(2-benzothiazolyl)quinolizino[9*a*,1*gh*]coumarin

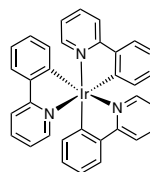
CAS No. : 155306-71-1
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{26}H_{26}N_2O_2S$
 M.W. : 430.56 g/mole
 UV : 473 nm (in THF)
 PL : 506 nm (in THF)
 TGA : > 240 °C (0.5% weight loss)

**LT-E503** | DMQA*N,N'*-Dimethyl-quinacridone

CAS No. : 19205-19-7
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{22}H_{16}N_2O_2$
 M.W. : 340.37 g/mole
 UV : 294, 510 nm (in THF)
 PL : 523 nm (in THF)
 TGA : > 300 °C (0.5% weight loss)

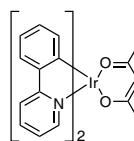
**LT-E504** | *fac*-Ir(ppy)₃*fac*-Tris(2-phenylpyridine)iridium(III)

CAS No. : 94928-86-6
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{33}H_{24}IrN_3$
 M.W. : 654.78 g/mole
 UV : 282, 377 nm (in THF)
 PL : 513 nm (in THF)
 TGA : > 300 °C (0.5% weight loss)

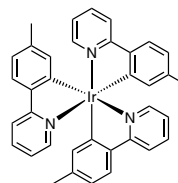
**LT-E505** | Ir(ppy)₂(acac)

Bis(2-phenylpyridine)(acetylacetonate)iridium(III)

CAS No. : 337526-85-9
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{27}H_{23}IrN_2O_2$
 M.W. : 599.70 g/mole
 UV : 259 nm (in THF)
 PL : 524 nm (in THF)
 TGA : > 270 °C (0.5% weight loss)

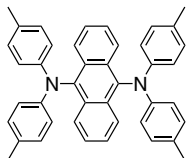
**LT-N506** | Ir(mppy)₃Tris[2-(*p*-tolyl)pyridine]iridium(III)

CAS No. : 149005-33-4
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{36}H_{30}IrN_3$
 M.W. : 696.86 g/mole
 UV : 287, 373 nm (in CH₂Cl₂)
 PL : 514 nm (in CH₂Cl₂)
 TGA : > 330 °C (0.5% weight loss)

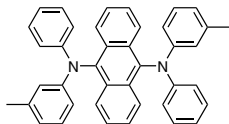


LT-N507 | TTPA9,10-Bis[*N,N*-di-(*p*-tolyl)-amino]anthracene

CAS No. : 177799-16-5
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{42}H_{36}N_2$
 M.W. : 568.75 g/mole
 UV : 294, 471 nm (in CH_2Cl_2)
 PL : 554 nm (in CH_2Cl_2)
 TGA : > 280 °C (0.5% weight loss)

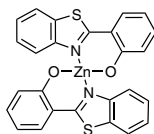
**LT-N508** | TPA9,10-Bis[phenyl(*m*-tolyl)-amino]anthracene

CAS No. : 189263-81-8
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{40}H_{32}N_2$
 M.W. : 540.70 g/mole
 UV : 292, 458 nm (in CH_2Cl_2)
 PL : 532 nm (in CH_2Cl_2)
 TGA : > 270 °C (0.5% weight loss)

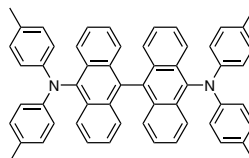
**LT-N509** | Zn(BTZ)₂

Bis[2-(2-hydroxyphenyl)benzothiazolato]zinc(II)

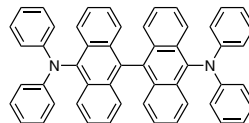
CAS No. : 58280-31-2
 Grade : Sublimed, > 99%
 Formula : $C_{26}H_{16}N_2O_2S_2Zn$
 M.W. : 517.96 g/mole
 UV : 287, 334 nm (in CH_2Cl_2)
 PL : 458 nm (in CH_2Cl_2)
 TGA : > 300 °C (0.5% weight loss)

**LT-N510** | BA-TTB*N*¹⁰,*N*¹⁰,*N*^{10'},*N*^{10'}-Tetra-tolyl-9,9'-bianthracene-10,10'-diamine

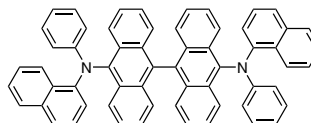
CAS No. : 223735-62-4
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{56}H_{44}N_2$
 M.W. : 744.96 g/mole
 UV : 257 nm (in CH_2Cl_2)
 PL : 546 nm (in CH_2Cl_2)
 TGA : > 350 °C (0.5% weight loss)

**LT-N511** | BA-TAD*N*¹⁰,*N*¹⁰,*N*^{10'},*N*^{10'}-Tetraphenyl-9,9'-bianthracene-10,10'-diamine

CAS No. : 220721-68-6
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{52}H_{36}N_2$
 M.W. : 688.86 g/mole
 UV : 257 nm (in CH_2Cl_2)
 PL : 518 nm (in CH_2Cl_2)
 TGA : > 300 °C (0.5% weight loss)

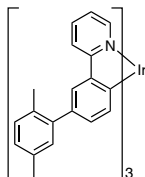
**LT-N512** | BA-NPB*N*¹⁰,*N*^{10'}-Diphenyl-*N*¹⁰,*N*^{10'}-dinaphthalenyl-9,9'-bianthracene-10,10'-diamine

CAS No. : 885502-26-1
 Grade : Sublimed, > 95% (HPLC)
 Formula : $C_{60}H_{40}N_2$
 M.W. : 788.97 g/mole
 UV : 255 nm (in CH_2Cl_2)
 PL : 517 nm (in CH_2Cl_2)
 TGA : > 340 °C (0.5% weight loss)



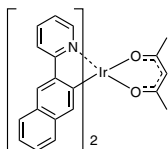
LT-N522 | TEG*fac*-Tris(2-(3-*p*-xylyl)phenyl)pyridine iridium(III)

CAS No. : 1338784-40-9
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{57}H_{48}IrN_3$
 M.W. : 967.3 g/mole
 UV : 400 nm (in film)
 PL : 539 nm (in film)
 TGA : > 250 °C (0.5% weight loss)

**LT-N529 | Ir(np_y)₂acac**

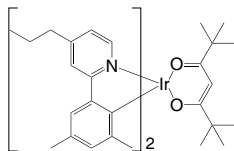
Bis(2-(naphthalen-2-yl)pyridine)(acetylacetonate) iridium(III)

CAS No. : 878393-09-0
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{35}H_{27}IrN_2O_2$
 M.W. : 699.82 g/mole
 TGA : > 270 °C (0.5% weight loss)
 PL : 551 nm (in CH_2Cl_2)

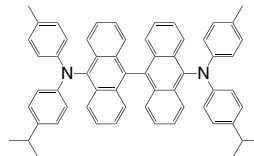
**LT-N562 | Ir(dmppy-pro)₂tmd**

Bis(2-(3,5-dimethylphenyl)-4-propylpyridine)(2,2,6,6-tetramethylheptane-3,5-diketone)iridium(III)

CAS No. : 2050041-60-4
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{43}H_{55}IrN_2O_2$
 M.W. : 824.14 g/mole
 UV : 263,373,441 nm (in $CHCl_3$)
 PL : 532 nm (in $CHCl_3$)
 HOMO : -5.1eV
 LUMO : -2.77eV

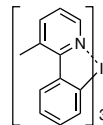
**LT-N564 | BPTAPA***N*¹⁰,*N*^{10'}-Bis(4-isopropylphenyl)-*N*¹⁰,*N*^{10'}-di-*p*-tolyl-9,9'-bianthracene-10,10'-diamine

CAS No. : 1848973-32-9
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{60}H_{52}N_2$
 M.W. : 801.07 g/mole

**LT-N5002 | Ir(3mppy)₃**

Tris(2-phenyl-3-methyl-pyridine)iridium

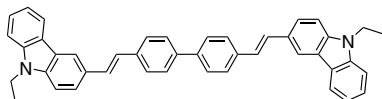
CAS No. : 639006-72-7
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{36}H_{30}IrN_3$
 M.W. : 696.86 g/mole
 UV : 283, 383 nm (in CH_2Cl_2)
 PL : 522 nm (in CH_2Cl_2)
 TGA : > 280 °C (0.5% weight loss)



LT-E601 | BCzVBi

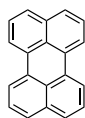
4,4'-Bis(9-ethyl-3-carbazovinylenyl)-1,1'-biphenyl

CAS No. : 475480-90-1
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{44}H_{36}N_2$
 M.W. : 592.77 g/mole
 UV : 384 nm (in THF)
 PL : 438 nm (in THF)
 TGA : > 340 °C (0.5% weight loss)

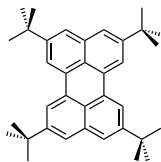
**LT-E602 | Perylene**

Perylene

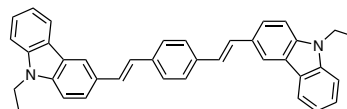
CAS No. : 198-55-0
 Grade : Sublimed, > 99.5% (HPLC)
 Formula : $C_{20}H_{12}$
 M.W. : 252.31 g/mole
 UV : 410, 436 nm (in THF)
 PL : 471 nm (in THF)
 TGA : > 200 °C (0.5% weight loss)

**LT-E603 | TBPe**2,5,8,11-Tetra-*tert*-butylperylene

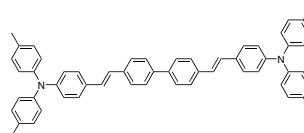
CAS No. : 80663-92-9
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{36}H_{44}$
 M.W. : 476.73 g/mole
 UV : 412, 438 nm (in THF)
 PL : 487 nm (in THF)
 TGA : > 220 °C (0.5% weight loss)

**LT-E604 | BCzVB**1,4-Bis[2-(3-*N*-ethylcarbazoyl)vinyl]benzene

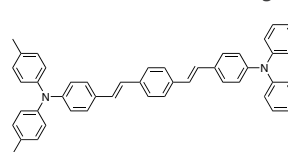
CAS No. : 62608-15-5
 Grade : > 99% (HPLC)
 Formula : $C_{38}H_{32}N_2$
 M.W. : 516.67 g/mole
 UV : 372, 388 nm (in $CHCl_3$)
 PL : 441, 462 nm (in $CHCl_3$)
 TGA : > 360 °C (0.5% weight loss)

**LT-E605 | DPAVBi**4,4'-Bis[4-(di-*p*-tolylamino)styryl]biphenyl

CAS No. : 119586-44-6
 Grade : > 99% (HPLC)
 Formula : $C_{56}H_{48}N_2$
 M.W. : 748.99 g/mole
 UV : 405 nm (in THF)
 PL : 475 nm (in THF)
 TGA : > 320 °C (0.5% weight loss)

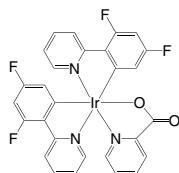
**LT-E606 | DPAVB**4-(Di-*p*-tolylamino)-4'-[(di-*p*-tolylamino)styryl]stilbene

CAS No. : 596103-58-1
 Grade : > 99% (HPLC)
 Formula : $C_{50}H_{44}N_2$
 M.W. : 672.90 g/mole
 UV : 415 nm (in Toluene)
 PL : 467, 496 nm (in Toluene)
 TGA : > 340 °C (0.5% weight loss)



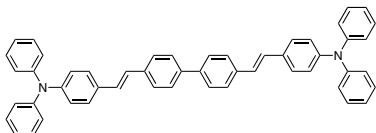
LT-E607 | FlrPicBis[2-(4,6-difluorophenyl)pyridinato- C^2 , N](picolinato)iridium(III)

CAS No.	: 376367-93-0
Grade	: > 99% (HPLC)
Formula	: $C_{28}H_{16}F_4IrN_3O_2$
M.W.	: 694.66 g/mole
UV	: 258 nm (in THF)
PL	: 472 nm (in THF)
TGA	: > 270 °C (0.5% weight loss)

**LT-E608** | BDAVB

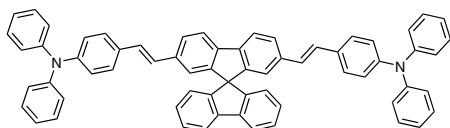
4,4'-Bis[4-(diphenylamino)styryl]biphenyl

CAS No.	: 523977-57-3
Grade	: > 99% (HPLC)
Formula	: $C_{52}H_{40}N_2$
M.W.	: 692.89 g/mole
UV	: 399 nm (in THF)
PL	: 466 nm (in THF)
TGA	: > 360 °C (0.5% weight loss)

**LT-N446** | Spiro-BDAVB

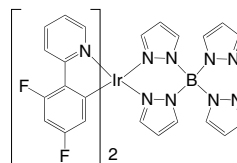
2,7-Bis[4-(diphenylamino)styryl]-9,9-spirobifluorene

CAS No.	: 436798-89-9
Grade	: > 99% (HPLC)
Formula	: $C_{65}H_{46}N_2$
M.W.	: 855.07 g/mole
UV	: 414 nm (in CH_2Cl_2)
PL	: 482 nm (in CH_2Cl_2)
TGA	: > 390 °C (0.5% weight loss)

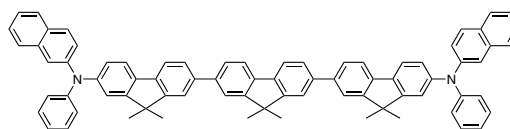
**LT-N620** | Flr6

Bis(2,4-difluorophenylpyridinato)tetrakis(1-pyrazolyl) borate iridium(III)

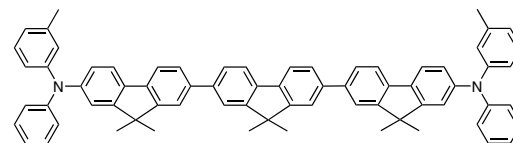
CAS No.	: 664374-03-2
Grade	: > 99% (HPLC)
Formula	: $C_{34}H_{24}BF_4IrN_{10}$
M.W.	: 851.65 g/mole
UV	: 367 nm (in THF)
PL	: 461 nm (in THF)
TGA	: > 280 °C (0.5% weight loss)

**LT-N623** | BNP3FL*N,N'*-Bis(naphthalen-2-yl)-*N,N'*-bis(phenyl)-tris-(9,9-dimethylfluorenylene)

CAS No.	: 669016-17-5
Grade	: > 99% (HPLC)
Formula	: $C_{77}H_{60}N_2$
M.W.	: 1013.31 g/mole
UV	: 387 nm (in THF)
PL	: 437 nm (in THF)
TGA	: > 450 °C (0.5% weight loss)

**LT-N624** | MDP3FL2,7-Bis[2-[phenyl(*m*-tolyl)amino]-9,9-dimethyl-fluorene-7-yl]-9,9-dimethyl-fluorene

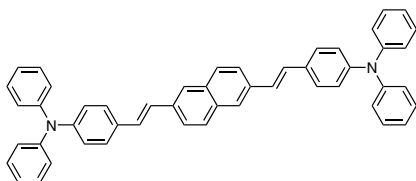
CAS No.	: 239476-24-5
Grade	: > 99% (HPLC)
Formula	: $C_{71}H_{60}N_2$
M.W.	: 941.25 g/mole
UV	: 385 nm (in CH_2Cl_2)
PL	: 460 nm (in CH_2Cl_2)
TGA	: > 430 °C (0.5% weight loss)



LT-N627 | **N-BDAVB**

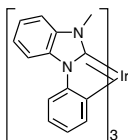
N-(4-((*E*)-2-(6-((*E*)-(Diphenylamino)styryl)naphthalen-2-yl)vinyl)phenyl)-*N*-phenylbenzenamine

CAS No. : 1032556-63-0
 Grade : > 99% (HPLC)
 Formula : $C_{50}H_{38}N_2$
 M.W. : 666.85 g/mole
 UV : 407 nm (in THF)
 PL : 469 nm (in THF)
 TGA : > 370 °C (0.5% weight loss)

**LT-N629** | ***fac*-Ir(Pmb)₃**

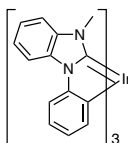
fac-Iridium(III) tris(1-phenyl-3-methylbenzimidazolin-2-ylidene- C,C')

CAS No. : 1542678-40-9
 Grade : > 99% (HPLC)
 Formula : $C_{42}H_{33}IrN_6$
 M.W. : 813.96 g/mole
 UV : 299 nm (in THF)
 PL : 405 nm (in THF)
 TGA : > 330 °C (0.5% weight loss)

**LT-N630** | ***mer*-Ir(Pmb)₃**

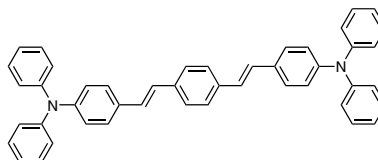
mer-Iridium(III) tris(1-phenyl-3-methylbenzimidazolin-2-ylidene- C,C')

CAS No. : 926292-95-7
 Grade : > 99% (HPLC)
 Formula : $C_{42}H_{33}IrN_6$
 M.W. : 813.96 g/mole
 UV : 303 nm (in THF)
 PL : 415 nm (in THF)
 TGA : > 280 °C (0.5% weight loss)

**LT-N631** | **DSA-Ph**

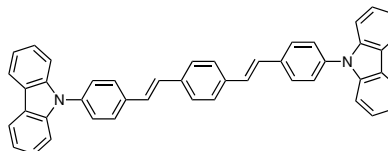
1,4-Di-[4-(*N,N*-diphenylamino)styryl]-benzene

CAS No. : 358374-59-1
 Grade : > 99% (HPLC)
 Formula : $C_{46}H_{36}N_2$
 M.W. : 616.79 g/mole
 UV : 409 nm (in Toluene)
 PL : 459, 487 nm (in Toluene)
 TGA : > 320 °C (0.5% weight loss)

**LT-N632** | **BCzSB**

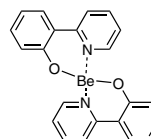
1,4-Bis(4-(9*H*-carbazol-9-yl)styryl)benzene

CAS No. : 320575-30-2
 Grade : > 99% (HPLC)
 Formula : $C_{46}H_{32}N_2$
 M.W. : 612.76 g/mole
 UV : 375 nm (in Toluene)
 PL : 427, 451 nm (in Toluene)
 TGA : > 310 °C (0.5% weight loss)

**LT-N634** | **Bepp₂**

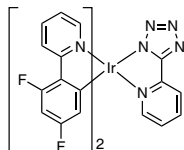
Bis(2-(2-hydroxyphenyl)-pyridine)beryllium

CAS No. : 220694-90-6
 Grade : Sublimed, > 99%
 Formula : $C_{22}H_{16}BeN_2O_2$
 M.W. : 349.39 g/mole
 PL : 445 nm (in $CHCl_3$)
 TGA : > 250 °C (0.5% weight loss)

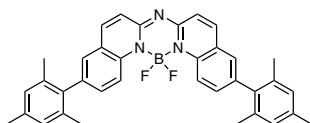


LT-N635 | FIrN4Bis(2,4-difluorophenylpyridinato)(5-(pyridin-2-yl)-1*H*-tetrazolate)iridium(III)

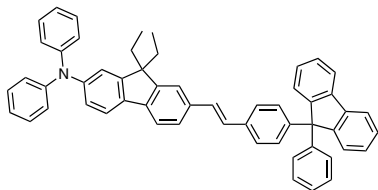
CAS No.	: 1219078-44-0
Grade	: > 99% (HPLC)
Formula	: $C_{28}H_{16}F_4IrN_7$
M.W.	: 718.67 g/mole
UV	: 368 nm (in THF)
PL	: 459 nm (in THF)
TGA	: > 270 °C (0.5% weight loss)

**LT-N642 | MQAB**(Z)-6-Mesityl-N-(6-mesitylquinolin-2(1*H*)-ylidene)quinolin-2-amine-BF₂ complex

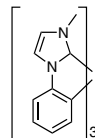
CAS No.	: 1338788-44-5
Grade	: > 99% (HPLC)
Formula	: $C_{36}H_{32}BF_2N_3$
M.W.	: 555.47 g/mole
UV	: 338 nm (in CH ₂ Cl ₂)
PL	: 476 nm (in CH ₂ Cl ₂)
TGA	: > 280 °C (0.5% weight loss)

**LT-N645 | DPAFVF**9-[4-(2-(7-(*N,N*-Diphenylamino)-9,9-diethylfluoren-2-yl)vinyl)phenyl]-9-phenyl-fluorene

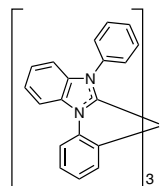
CAS No.	: 1239588-65-8
Grade	: > 99% (HPLC)
Formula	: $C_{56}H_{45}N$
M.W.	: 731.96 g/mole
UV	: 386 nm (in CH ₂ Cl ₂)
PL	: 465 nm (in CH ₂ Cl ₂)
TGA	: > 260 °C (0.5% weight loss)

**LT-N646 | mer-Ir(pmi)₃***mer*-Tris(1-phenyl-3-methylimidazolin-2-ylidene-*C,C'*)iridium(III)

CAS No.	: 870009-65-7
Grade	: > 99% (HPLC)
Formula	: $C_{30}H_{27}IrN_6$
M.W.	: 663.85 g/mole
UV	: 267 nm (in CH ₂ Cl ₂)
PL	: 410 nm (in CH ₂ Cl ₂)
TGA	: > 250 °C (0.5% weight loss)

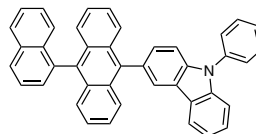
**LT-N658 | fac-Ir(dpbic)₃***fac*-Tris(1,3-diphenyl-benzimidazolin-2-ylidene-*C,C'*)iridium(III)

CAS No.	: 888725-36-8
Grade	: > 99% (HPLC)
Formula	: $C_{57}H_{42}IrN_6$
M.W.	: 1003.2 g/mole
UV	: 281, 302 nm (in CH ₂ Cl ₂)
PL	: 472 nm (in CH ₂ Cl ₂)
TGA	: > 350 °C (0.5% weight loss)

**LT-N662 | PCAN**

9-(9-Phenylcarbazole-3-yl)-10-(naphthalene-1-yl)anthracene

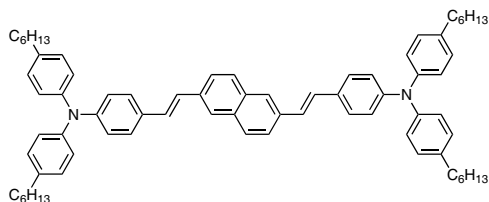
CAS No.	: 1261580-75-9
Grade	: Sublimed, > 99% (HPLC)
Formula	: $C_{42}H_{27}N$
M.W.	: 545.67 g/mole
UV	: 244, 397 nm (in CH ₂ Cl ₂)
PL	: 441 nm (in CH ₂ Cl ₂)
TGA	: > 330 °C (0.5% weight loss)



LT-N663 | N-BDAVBi-C6

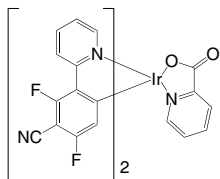
4,4'-(1*E*,1'*E*)-2,2'-(Naphthalene-2,6-diyl)bis(ethene-2,1-diyl)bis(*N,N*-bis(4-hexylphenyl)aniline)

CAS No. : 1258522-36-9
 Grade : > 99% (HPLC)
 Formula : $C_{74}H_{86}N_2$
 M.W. : 1003.49 g/mole
 UV : 407 nm (in THF)
 PL : 469 nm (in THF)

**LT-N664** | FCNIrPic

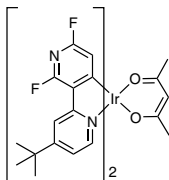
Bis(3,5-difluoro-4-cyano-2-(2-pyridyl)phenyl-(2-carboxypyridyl)iridium(III))

CAS No. : 665005-28-7
 Grade : > 99% (HPLC)
 Formula : $C_{30}H_{14}F_4IrN_5O_2$
 M.W. : 744.68 g/mole
 UV : 249, 281 nm (in CH_2Cl_2)
 PL : 463 nm (in CH_2Cl_2)
 TGA : > 300 °C (0.5% weight loss)

**LT-N669** | FK306

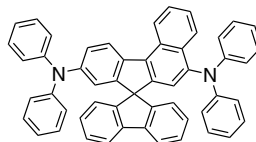
Bis[4-*tert*-butyl-2',6'-difluoro-2,3'-bipyridine](acetylacetonate)iridium(III)

CAS No. : 1421058-47-0
 Grade : > 99% (HPLC)
 Formula : $C_{33}H_{33}F_4IrN_2O_2$
 M.W. : 785.85 g/mole
 UV : 244 nm (in CH_2Cl_2)
 PL : 454 nm (in CH_2Cl_2)
 TGA : > 280 °C (0.5% weight loss)

**LT-N677** | TPA-SBFF

*N*⁵,*N*⁵,*N*⁹,*N*⁹-Tetraphenylspiro[benzo[*c*]fluorene-7,9'-fluorene]-5,9-diamine

CAS No. : 1262333-45-8
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{53}H_{36}N_2$
 M.W. : 700.87 g/mole

**LT-N678** | Ban-(3,5)-CF3

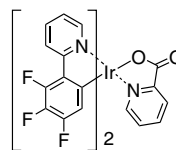
10,10'-Bis(3,5-bis(trifluoromethyl)phenyl)-9,9'-bianthracene

CAS No. : 1505456-00-7
 Grade : > 99% (HPLC)
 Formula : $C_{44}H_{22}F_{12}$
 M.W. : 778.63 g/mole
 UV : 259, 400 nm (in CH_2Cl_2)
 PL : 440 nm (in CH_2Cl_2)
 TGA : > 270 °C (0.5% weight loss)

**LT-N679** | Ir(tfpd)₂pic

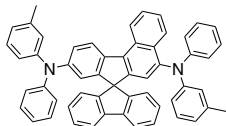
Bis(3,4,5-trifluoro-2-(2-pyridyl)phenyl-(2-carboxypyridyl)iridium(III))

CAS No. : 1417790-60-3
 Grade : > 99% (HPLC)
 Formula : $C_{28}H_{14}F_6IrN_3O_2$
 M.W. : 730.64 g/mole
 UV : 254 nm (in CH_2Cl_2)
 PL : 483 nm (in CH_2Cl_2)
 TGA : > 280 °C (0.5% weight loss)



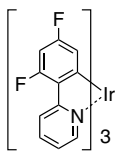
LT-N680 | **BD-6MDPA***N*⁵,*N*⁶-Diphenyl-*N*⁵,*N*⁶-di-*m*-tolylspiro[benzo[*c*]fluorene-7,9'-fluorene]-5,9-diamine

CAS No.	: 1262281-91-3
Grade	: > 99% (HPLC)
Formula	: C ₅₅ H ₄₀ N ₂
M.W.	: 728.92 g/mole
UV	: 408 nm (in CH ₂ Cl ₂)
PL	: 468 nm (in CH ₂ Cl ₂)
TGA	: > 220 °C (0.5% weight loss)

**LT-N697** | **Ir(Fppy)₃**

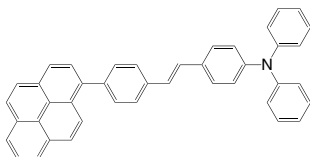
Tris(2-(4,6-difluorophenyl)pyridine)iridium(III)

CAS No.	: 387859-70-3
Grade	: > 99% (HPLC)
Formula	: C ₃₃ H ₁₈ F ₆ IrN ₃
M.W.	: 762.72 g/mole
UV	: 262 nm (in CH ₂ Cl ₂)
PL	: 493 nm (in CH ₂ Cl ₂)
TGA	: > 250 °C (0.5% weight loss)

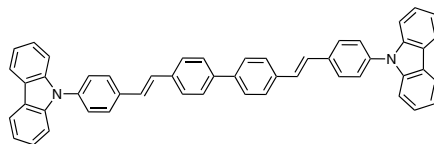
**LT-N6015** | **DPASP**

(E)-N,N-Diphenyl-4-(4-(pyren-1-yl)styryl)aniline

CAS No.	: 2005434-89-7
Grade	: > 99% (HPLC)
Formula	: C ₄₂ H ₂₉ N
M.W.	: 547.69 g/mole
UV	: 385 nm (in toluene)
PL	: 451 nm (in toluene)
HOMO	: -5.3eV
LUMO	: -2.45eV
Tg	: 96°C

**LT-S9058** | **BSB4**4,4'-Bis(4-(9*H*-carbazol-9-yl)styryl)biphenyl

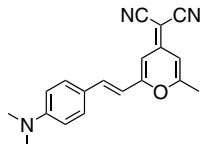
CAS No.	: 850594-34-2
Grade	: Sublimed, > 99%
Formula	: C ₅₂ H ₃₆ N ₂
M.W.	: 688.86 g/mole
UV	: 367 nm (in THF)
PL	: 424, 444 nm (in THF)
TGA	: > 320 °C (0.5% weight loss)



LT-E701 | DCM

(E)-2-(4-(Dimethylamino)styryl)-6-methyl-4*H*-pyran-4-ylidene)malononitrile

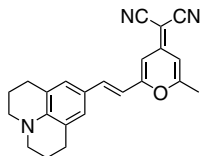
CAS No. : 51325-91-8
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{19}H_{17}N_3O$
 M.W. : 303.36 g/mole
 UV : 462 nm (in THF)
 PL : 577 nm (in THF)
 TGA : > 250 °C (0.5% weight loss)



LT-E702 | DCM2

4-(Dicyanomethylene)-2-methyl-6-julolidyl-9-enyl-4*H*-pyran

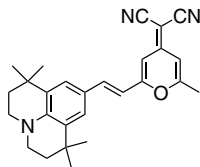
CAS No. : 51325-95-2
 Grade : > 99% (HPLC)
 Formula : $C_{23}H_{21}N_3O$
 M.W. : 355.43 g/mole
 UV : 497 nm (in THF)
 PL : 605 nm (in THF)
 TGA : > 230 °C (0.5% weight loss)



LT-E703 | DCJT

4-(Dicyanomethylene)-2-methyl-6-(1,1,7,7-tetramethyljulolidyl-9-enyl)-4*H*-pyran

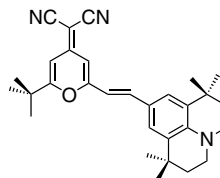
CAS No. : 159788-00-8
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{27}H_{29}N_3O$
 M.W. : 411.54 g/mole
 UV : 497 nm (in THF)
 PL : 604 nm (in THF)
 TGA : > 270 °C (0.5% weight loss)



LT-E704 | DCJTb

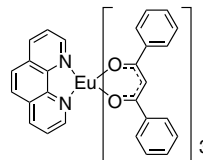
4-(Dicyanomethylene)-2-*tert*-butyl-6-(1,1,7,7-tetramethyljulolidin-4-yl-vinyl)-4*H*-pyran

CAS No. : 200052-70-6
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{30}H_{35}N_3O$
 M.W. : 453.62 g/mole
 UV : 501 nm (in THF)
 PL : 602 nm (in THF)
 TGA : > 250 °C (0.5% weight loss)

LT-E706 | Eu(dbm)₃(Phen)

Tris(dibenzoylmethane)phenanthroline europium(III)

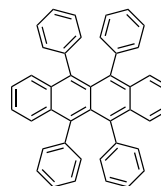
CAS No. : 17904-83-5
 Grade : Sublimed, > 99%
 Formula : $C_{57}H_{41}N_2O_6Eu$
 M.W. : 1001.93 g/mole
 UV : 257, 355 nm (in THF)
 PL : 615 nm (in THF)
 TGA : > 180 °C (0.5% weight loss)



LT-E707 | Rubrene

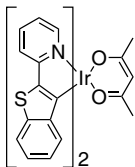
5,6,11,12-Tetraphenylanthracene

CAS No. : 517-51-1
 Grade : Sublimed, > 99%
 Formula : $C_{42}H_{28}$
 M.W. : 532.67 g/mole
 UV : 299 nm (in THF)
 PL : 553 nm (in THF)
 TGA : > 250 °C (0.5% weight loss)
 Solvent : Toluene, Chloroform

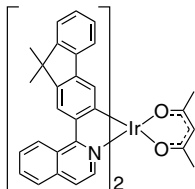


LT-E709 | Ir(btp)₂(acac)Bis(2-benzo[*b*]thiophen-2-yl-pyridine)(acetylacetonate)iridium(III)

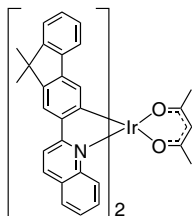
CAS No.	: 343978-79-0
Grade	: Sublimed, > 99% (HPLC)
Formula	: C ₃₁ H ₂₃ IrN ₂ O ₂ S ₂
M.W.	: 711.87 g/mole
UV	: 283 nm (in THF)
PL	: 615 nm (in THF)
TGA	: > 310 °C (0.5% weight loss)

**LT-N721** | Ir(fliq)₂(acac)Bis[1-(9,9-dimethyl-9*H*-fluoren-2-yl)-isoquinoline](acetylacetonate)iridium(III)

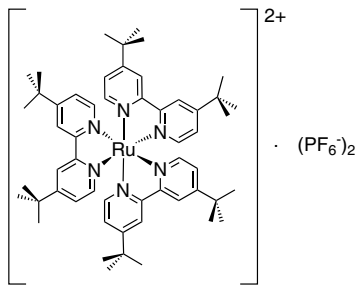
CAS No.	: 1617506-77-0
Grade	: Sublimed, > 98.5% (HPLC)
Formula	: C ₅₃ H ₄₃ IrN ₂ O ₂
M.W.	: 932.14 g/mole
UV	: 285, 368 nm (in THF)
PL	: 653 nm (in THF)
TGA	: > 350 °C (0.5% weight loss)

**LT-N724** | Ir(flq)₂(acac)Bis[2-(9,9-dimethyl-9*H*-fluoren-2-yl)quinoline](acetylacetonate)iridium(III)

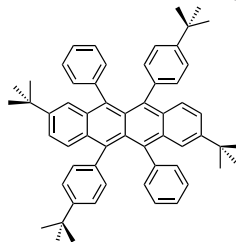
CAS No.	: 889750-25-8
Grade	: Sublimed, > 99% (HPLC)
Formula	: C ₅₃ H ₄₃ IrN ₂ O ₂
M.W.	: 932.14 g/mole
UV	: 309, 368 nm (in THF)
PL	: 615 nm (in THF)
TGA	: > 320 °C (0.5% weight loss)

**LT-N727** | Ru(dtb-bpy)₃ · 2(PF₆)Tris[4,4'-di-*tert*-butyl-(2,2')-bipyridine]ruthenium(III) complex

CAS NO	: 75777-87-6
Grade	: Sublimed, > 99%
Formula	: C ₅₄ H ₇₂ F ₁₂ N ₆ P ₂ Ru
M.W.	: 1196.19 g/mole
UV	: 289, 462 nm (in THF)
PL	: 614 nm (in THF)
TGA	: > 350 °C (0.5% weight loss)

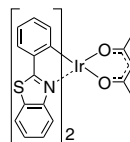
**LT-N732** | TBRb2,8-Di-*tert*-butyl-5,11-bis(4-*tert*-butylphenyl)-6,12-diphenyltetracene

CAS No.	: 682806-51-5
Grade	: Sublimed, > 99%
Formula	: C ₅₈ H ₆₀
UV	: 306 nm (in CH ₂ Cl ₂)
PL	: 571 nm (in CH ₂ Cl ₂)
TGA	: > 310 °C (0.5% weight loss)

**LT-N733** | Ir(BT)₂(acac)

Bis(2-phenylbenzothiazolato)(acetylacetonate)iridium(III)

CAS No.	: 337526-88-2
Grade	: Sublimed, > 98.5% (HPLC)
Formula	: C ₃₁ H ₂₃ IrN ₂ O ₂ S ₂
M.W.	: 711.87 g/mole
UV	: 271 nm (in THF)
PL	: 563 nm (in THF)
TGA	: > 270 °C (0.5% weight loss)



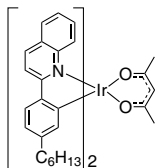
LT-N734 | Pt(TPBP)

Platinum(II) 5,10,15,20-tetraphenyltetrabenzoporphyrin

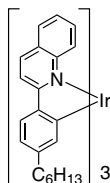
CAS No.	: 166174-05-6
Grade	: > 96% (HPLC)
Formula	: $C_{60}H_{36}N_4Pt$
M.W.	: 1008.03 g/mole
UV	: 430, 610 nm (in THF)
PL	: 765 nm (in THF)
TGA	: > 320 °C (0.5% weight loss)

**LT-N740 | Hex-Ir(phq)₂(acac)**Bis[2-(4-*n*-hexylphenyl)quinoline](acetylacetonate) iridium(III)

CAS No.	: 1404197-18-7
Grade	: > 99% (HPLC)
Formula	: $C_{47}H_{51}IrN_2O_2$
M.W.	: 868.14 g/mole
UV	: 344 nm (in CH_2Cl_2)
PL	: 588 nm (in CH_2Cl_2)
TGA	: > 210 °C (0.5% weight loss)

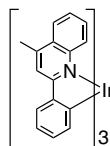
**LT-N741 | Hex-Ir(phq)₃**Tris[2-(4-*n*-hexylphenyl)quinoline]]iridium(III)

CAS No.	: 1268460-37-2
Grade	: > 99% (HPLC)
Formula	: $C_{63}H_{66}IrN_3$
M.W.	: 1057.43 g/mole
UV	: 323 nm (in CH_2Cl_2)
PL	: 583 nm (in CH_2Cl_2)
TGA	: > 250 °C (0.5% weight loss)

**LT-N742 | Ir(Mphq)₃**

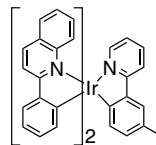
Tris[2-phenyl-4-methylquinoline]]iridium(III)

CAS No.	: 1433853-90-7
Grade	: Sublimed, > 99% (HPLC)
Formula	: $C_{48}H_{36}IrN_3$
M.W.	: 847.04 g/mole
UV	: 259, 270 nm (in CH_2Cl_2)
PL	: 573 nm (in CH_2Cl_2)
TGA	: > 350 °C (0.5% weight loss)

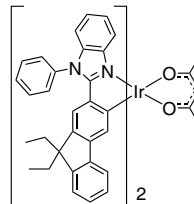
**LT-N743 | Ir(phq)₂tpy**

Bis(2-phenylquinoline)(2-(3-methylphenyl)pyridinate) iridium(III)

Grade	: Sublimed, > 99% (HPLC)
Formula	: $C_{42}H_{30}IrN_3$
M.W.	: 768.93 g/mole
UV	: 256, 271 nm (in CH_2Cl_2)
PL	: 604 nm (in CH_2Cl_2)
TGA	: > 320 °C (0.5% weight loss)

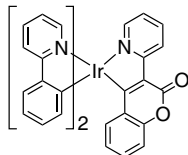
**LT-N744 | Ir(fbi)₂(acac)**Bis(2-(9,9-diethyl-fluoren-2-yl)-1-phenyl-1*H*-benzo[*d*]imidazolato)(acetylacetonate)iridium(III)

CAS No.	: 725251-24-1
Grade	: > 99% (HPLC)
Formula	: $C_{65}H_{57}IrN_4O_2$
M.W.	: 1118.40 g/mole
UV	: 421 nm (in THF)
PL	: 538 nm (in THF)
TGA	: > 270 °C (0.5% weight loss)



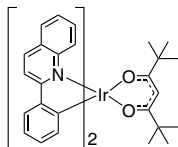
LT-N745 | *fac*-Ir(ppy)₂PcBis(2-phenylpyridine)(3-(pyridin-2-yl)-2*H*-chromen-2-one)iridium(III)

CAS No. : 1003562-42-2
 Grade : Sublimed, > 99% (HPLC)
 Formula : C₃₆H₂₄IrN₃O₂
 M.W. : 722.82 g/mole
 UV : 319 nm (in CH₂Cl₂)
 PL : 550 nm (in CH₂Cl₂)
 TGA : > 340 °C (0.5% weight loss)

**LT-N746** | Ir(dpm)PQ₂

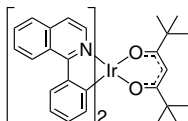
Bis(2-phenylquinoline)(2,2,6,6-tetramethylheptane-3,5-dionate)iridium(III)

CAS No. : 713079-03-9
 Grade : Sublimed, > 99% (HPLC)
 Formula : C₄₁H₃₉IrN₂O₂
 M.W. : 783.98 g/mole
 UV : 333 nm (in CH₂Cl₂)
 PL : 595 nm (in CH₂Cl₂)
 TGA : > 290 °C (0.5% weight loss)

**LT-N747** | Ir(dpm)(piq)₂

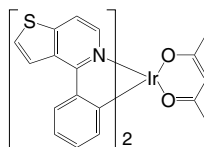
Bis(phenylisoquinoline)(2,2,6,6-tetramethylheptane-3,5-dionate)iridium(III)

CAS No. : 1202867-58-0
 Grade : Sublimed, > 99% (HPLC)
 Formula : C₄₁H₃₉IrN₂O₂
 M.W. : 783.98 g/mole
 UV : 354, 479 nm (in CH₂Cl₂)
 PL : 628 nm (in CH₂Cl₂)
 TGA : > 310 °C (0.5% weight loss)

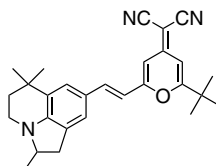
**LT-N748** | PO-01

Bis(4-phenylthieno[3,2-c]pyridinato-N,C2') (acetylacetonate) iridium(III)

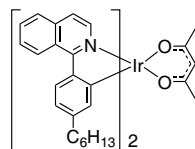
CAS No. : 1258323-36-2
 Grade : Sublimed, > 99% (HPLC)
 Formula : C₄₁H₃₉IrN₂O₂
 M.W. : 783.98 g/mole
 UV : 231, 301 nm (in CH₂Cl₂)
 PL : 555 nm (in CH₂Cl₂)
 HOMO : 5.1 eV
 LUMO : 2.9 eV
 TGA : > 310 °C (0.5% weight loss)

**LT-N749** | DCQTB*(E)*-2-(2-*tert*-Butyl-6-(2-(2,6-trimethyl-2,4,5,6-tetrahydro-1*H*-pyrrolo[3,2,1-*j*]quinolin-8-yl)vinyl)-4*H*-pyran-4-ylidene)malononitrile

CAS No. : 953079-91-9
 Grade : > 98% (HPLC)
 Formula : C₂₈H₃₁N₃O
 M.W. : 425.57 g/mole
 UV : 485 nm (in THF)
 PL : 629 nm (in THF)
 TGA : > 340 °C (0.5% weight loss)

**LT-N751** | Hex-Ir(piq)₂(acac)Bis[(4-*n*-hexylphenyl)isoquinoline](acetylacetonate) iridium(III)

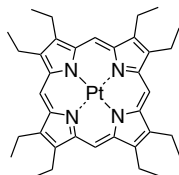
CAS No. : 435294-13-6
 Grade : > 99% (HPLC)
 Formula : C₄₇H₅₁IrN₂O₂
 M.W. : 868.22 g/mole
 UV : 301, 346 nm (in CH₂Cl₂)
 PL : 612 nm (in CH₂Cl₂)
 TGA : > 200 °C (0.5% weight loss)



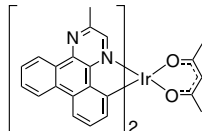
LT-N752 | PtOEP

Platinum(II) octaethylporphine

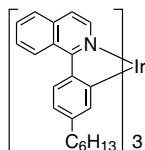
CAS No. : 31248-39-2
 Grade : > 95% (HPLC)
 Formula : $C_{36}H_{44}N_4Pt$
 M.W. : 727.84 g/mole
 UV : 389, 534 nm (in CH_2Cl_2)
 PL : 649 nm (in CH_2Cl_2)
 TGA : > 290 °C (0.5% weight loss)

**LT-N753 | Ir(MDQ)₂(acac)**Bis(2-methyldibenzo[*f,h*]quinoxaline)(acetylacetonate) iridium(III)

CAS No. : 536755-34-7
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{39}H_{29}IrN_4O_2$
 M.W. : 777.88 g/mole
 UV : 325, 428 nm (in CH_2Cl_2)
 PL : 616 nm (in CH_2Cl_2)
 TGA : > 290 °C (0.5% weight loss)

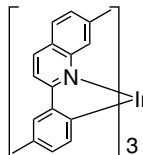
**LT-N754 | Hex-Ir(piq)₃**Tris[2-(4-*n*-hexylphenyl)quinoline]iridium(III)

CAS No. : 1240249-29-9
 Grade : > 99% (HPLC)
 Formula : $C_{63}H_{66}IrN_3$
 M.W. : 1057.43 g/mole
 UV : 325 nm (in CH_2Cl_2)
 PL : 617 nm (in CH_2Cl_2)
 TGA : > 250 °C (0.5% weight loss)

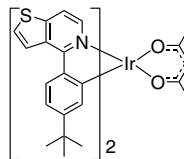
**LT-N757 | Ir(dmpq)₃**

Tris(2-(3-methylphenyl)-7-methyl-quinolato)iridium

Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{51}H_{42}IrN_3$
 M.W. : 889.12 g/mole
 TGA : > 280 °C (0.5% weight loss)

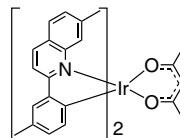
**LT-N758 | PO-01-TB**Iridium(III) bis(4-(4-*tert*-butylphenyl)thieno[3,2-*c*]pyridinato-*N,C2'*)acetylacetonate

CAS No. : 1267497-10-8
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{39}H_{39}IrN_2O_2S_2$
 M.W. : 824.21 g/mole
 UV : 448 nm (in CH_2Cl_2)
 PL : 562 nm (in CH_2Cl_2)
 TGA : > 250 °C (0.5% weight loss)

**LT-N762 | Ir(dmpq)₂(acac)**

Bis[2-(2-methylphenyl)-7-methyl-quinoline](acetylacetonate)iridium(III)

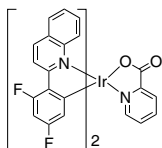
CAS No. : 909542-64-9
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{39}H_{35}IrN_2O_2$
 M.W. : 755.92 g/mole
 UV : 273, 348 nm (in CH_2Cl_2)
 PL : 600 nm (in CH_2Cl_2)
 TGA : > 320 °C (0.5% weight loss)



LT-N765 | **FPQlrpic**

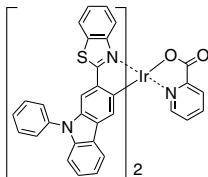
Iridium(III) bis(2-(2,4-difluorophenyl)quinoline)picolinate

CAS No. : 1621179-34-7
 Grade : > 99% (HPLC)
 Formula : $C_{36}H_{20}F_4IrN_3O_2$
 M.W. : 795.11 g/mole
 UV : 342 nm (in THF)
 PL : 554 nm (in THF)
 TGA : > 270 °C (0.5% weight loss)

**LT-N766** | **Ir(2-BtcPh)₂(pic)**

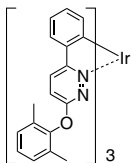
Bis[2-(9-phenylcarbazol-2-yl)-benzothiazole] iridium(III) picolinate

CAS No. : 1452824-22-4
 Grade : > 99% (HPLC)
 Formula : $C_{56}H_{34}IrN_5O_2S_2$
 M.W. : 1065.18 g/mole
 UV : 324 nm (in CH_2Cl_2)
 PL : 624 nm (in CH_2Cl_2)
 TGA : > 280 °C (0.5% weight loss)

**LT-N767** | **Ir(DMP)₃**

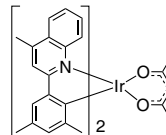
Tris[3-(2,6-dimethylphenoxy)-6-phenylpyridazine] iridium(III)

CAS No. : 1542693-87-7
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{54}H_{45}IrN_6O_3$
 M.W. : 1018.19 g/mole
 UV : 250 nm (in CH_2Cl_2)
 PL : 552 nm (in CH_2Cl_2)

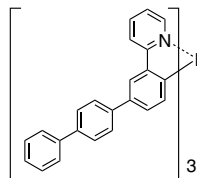
**LT-N768** | **Ir(mphmq)₂(acac)**

Bis[2-(3,5-dimethylphenyl)-4-methyl-quinoline] (acetylacetonate)iridium(III)

CAS No. : 1228537-77-6
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{41}H_{39}IrN_2O_2$
 M.W. : 783.98 g/mole
 UV : 432, 568 nm (in CH_2Cl_2)
 PL : 601 nm (in CH_2Cl_2)
 TGA : > 220 °C (0.5% weight loss)

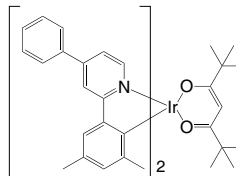
**LT-N780** | **Ir(ppy)₃-Bp**Tris[3-(2-pyridinyl-*k*N)[1,1':4',1''-terphenyl]-4-yl-*k*C] iridium(III)

CAS No. : 1404192-47-7
 Grade : > 99% (HPLC)
 Formula : $C_{69}H_{48}IrN_3$
 M.W. : 1111.36 g/mole
 UV : 294 nm (in CH_2Cl_2)
 PL : 520 nm (in CH_2Cl_2)
 TGA : > 250 °C (0.5% weight loss)

**LT-N792** | **Ir(dmpmpy-ph)₂tmd**

Bis(2-(3,5-dimethylphenyl)-4-phenylpyridine)(2,2,6,6-tetramethylheptane-3,5-diketonate)iridium(III)

CAS No. : 2050041-61-5
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{49}H_{51}IrN_2O_2$
 M.W. : 892.18 g/mole
 UV : 276, 398, 481 nm (in $CHCl_3$)



LT-E301 | Liq

8-Hydroxyquinolinolato-lithium

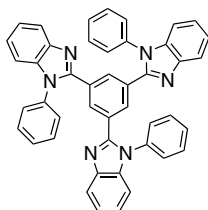
CAS No. : 25387-93-3
 Grade : Sublimed, > 99.5% (HPLC)
 Formula : C_9H_6NOLi
 M.W. : 151.09 g/mole
 UV : 261 nm (in THF)
 PL : 514 nm (in THF)
 TGA : > 350 °C (0.5% weight loss)



LT-E302 | TPBi

2,2',2''-(1,3,5-Benzinetriyl)-tris(1-phenyl-1H-benzimidazole)

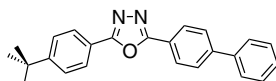
CAS No. : 192198-85-9
 Grade : Sublimed, > 99.5% (HPLC)
 Formula : $C_{45}H_{30}N_6$
 M.W. : 654.76 g/mole
 UV : 305 nm (in THF)
 PL : 370 nm (in THF)
 TGA : > 350 °C (0.5% weight loss)



LT-E303 | PBD

2-(4-Biphenyl)-5-(4-*tert*-butylphenyl)-1,3,4-oxadiazole

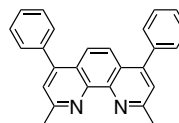
CAS No. : 15082-28-7
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{24}H_{22}N_2O$
 M.W. : 354.44 g/mole
 UV : 305 nm (in THF)
 PL : 380 nm (in THF)
 TGA : > 210 °C (0.5% weight loss)



LT-E304 | BCP

2,9-Dimethyl-4,7-diphenyl-1,10-phenanthroline

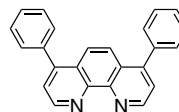
CAS No. : 4733-39-5
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{26}H_{20}N_2$
 M.W. : 360.45 g/mole
 UV : 277 nm (in THF)
 PL : 386 nm (in THF)
 TGA : > 240 °C (0.5% weight loss)



LT-E305 | Bphen

4,7-Diphenyl-1,10-phenanthroline

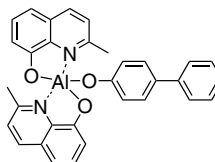
CAS No. : 1662-01-7
 Grade : Sublimed, > 99.5%
 Formula : $C_{24}H_{16}N_2$
 M.W. : 332.4 g/mole
 UV : 272 nm (in THF)
 PL : 379 nm (in THF)
 TGA : > 240 °C (0.5% weight loss)



LT-E407 | BALq

Bis(2-methyl-8-quinolinolate)-4-(phenylphenolato) aluminium

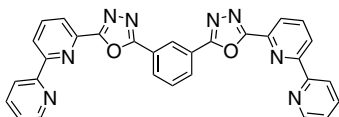
CAS No. : 146162-54-1
 Grade : Sublimed, > 99%
 Formula : $C_{32}H_{25}N_2O_3Al$
 M.W. : 512.53 g/mole
 UV : 259 nm (in THF)
 PL : 477 nm (in THF)
 TGA : > 230 °C (0.5% weight loss)



LT-N821 | Bpy-OXD

1,3-Bis[2-(2,2'-bipyridine-6-yl)-1,3,4-oxadiazol-5-yl]benzene

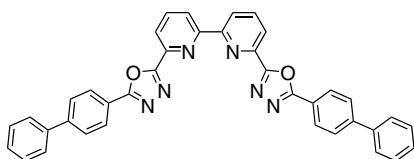
CAS No. : 866117-19-3
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{30}H_{18}N_8O_2$
 M.W. : 522.52 g/mole
 UV : 276, 308 nm (in THF)
 PL : 348 nm (in THF)
 TGA : > 300 °C (0.5% weight loss)



LT-N828 | BP-OXD-Bpy

6,6'-Bis[5-(biphenyl-4-yl)-1,3,4-oxadiazol-2-yl]-2,2'-bipyridyl

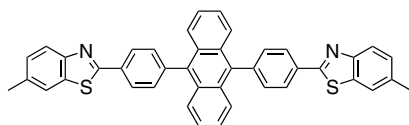
CAS No. : 1219827-28-7
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{38}H_{24}N_6O_2$
 M.W. : 596.64 g/mole
 UV : 319 nm (in THF)
 PL : 372 nm (in THF)
 TGA : > 350 °C (0.5% weight loss)



LT-N832 | DBzA

6-Methyl-2-(4-(9-(4-(6-methylbenzo[d]thiazol-2-yl)phenyl)anthracen-10-yl)phenyl)benzo[d]thiazole

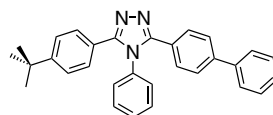
CAS No. : 850018-19-8
 Grade : Sublimed, > 99%
 Formula : $C_{42}H_{28}N_2S_2$
 M.W. : 624.82 g/mole
 UV : 311, 376, 396 nm (in THF)
 PL : 448 nm (in THF)
 TGA : > 400 °C (0.5% weight loss)



LT-N836 | TAZ

3-(4-Biphenyl)-4-phenyl-5-*tert*-butylphenyl-1,2,4-triazole

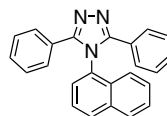
CAS No. : 150405-69-9
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{30}H_{27}N_3$
 M.W. : 429.56 g/mole
 UV : 290 nm (in THF)
 PL : 370 nm (in THF)
 TGA : > 250 °C (0.5% weight loss)



LT-N837 | NTAZ

4-(Naphthalen-1-yl)-3,5-diphenyl-4*H*-1,2,4-triazole

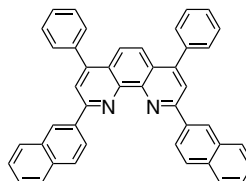
CAS No. : 16152-10-6
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{24}H_{17}N_3$
 M.W. : 347.41 g/mole
 UV : 264 nm (in CH_2Cl_2)
 PL : 367 nm (in CH_2Cl_2)
 TGA : > 260 °C (0.5% weight loss)



LT-N843 | NBphen

2,9-Bis(naphthalen-2-yl)-4,7-diphenyl-1,10-phenanthroline

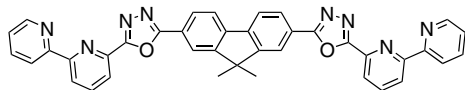
CAS No. : 1174006-43-9
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{44}H_{28}N_2$
 M.W. : 584.71 g/mole
 UV : 264, 349 nm (in THF)
 PL : 412 nm (in THF)
 TGA : > 340 °C (0.5% weight loss)



LT-N851 | Bpy-FOXD

2,7-Bis[2-(2,2'-bipyridine-6-yl)-1,3,4-oxadiazole-5-yl]-9,9-dimethylfluorene

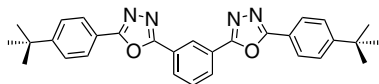
CAS No. : 1174006-45-1
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{39}H_{26}N_8O_2$
 M.W. : 638.68 g/mole
 UV : 348, 365 nm (in CH_2Cl_2)
 PL : 399 nm (in CH_2Cl_2)
 TGA : > 350 °C (0.5% weight loss)



LT-N855 | OXD-7

1,3-Bis[2-(4-*tert*-butylphenyl)-1,3,4-oxadiazole-5-yl]benzene

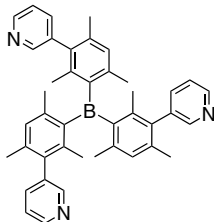
CAS No. : 138372-67-5
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{30}H_{30}N_4O_2$
 M.W. : 478.58 g/mole
 UV : 292 nm (in THF)
 PL : 347 nm (in THF)
 TGA : > 290 °C (0.5% weight loss)



LT-N856 | 3TPYMB

Tris(2,4,6-trimethyl-3-(pyridin-3-yl)phenyl)borane

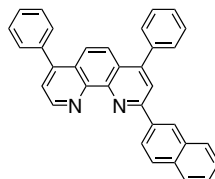
CAS No. : 929203-02-1
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{42}H_{42}BN_3$
 M.W. : 599.61 g/mole
 UV : 331 nm (in THF)
 PL : 382 nm (in THF)
 TGA : > 230 °C (0.5% weight loss)



LT-N860 | HNBphen

2-(Naphthalen-2-yl)-4,7-diphenyl-1,10-phenanthroline

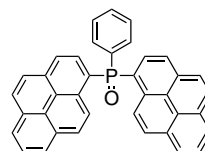
CAS No. : 923972-84-3
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{34}H_{22}N_2$
 M.W. : 458.55 g/mole
 UV : 281, 327 nm (in CH_2Cl_2)
 PL : 398 nm (in CH_2Cl_2)
 TGA : > 320 °C (0.5% weight loss)



LT-N861 | POPy₂

Phenyl-dipyrenylphosphine oxide

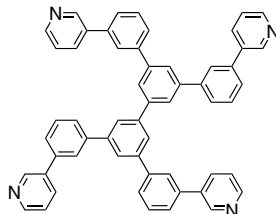
CAS No. : 721969-93-3
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{38}H_{23}OP$
 M.W. : 526.56 g/mole
 UV : 281, 360 nm (in CH_2Cl_2)
 PL : 382 nm (in CH_2Cl_2)
 TGA : > 370 °C (0.5% weight loss)



LT-N862 | BP4mPy

3,3',5,5'-Tetra(*m*-pyridyl)-phen-3-yl]biphenyl

CAS No. : 1009033-94-6
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{56}H_{38}N_4$
 M.W. : 766.93 g/mole
 UV : 253 nm (in THF)
 PL : 352 nm (in THF)
 TGA : > 370 °C (0.5% weight loss)



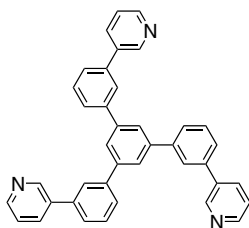
Organic Light-Emitting Diode (OLED) _ OLED Materials

Electron Transport Layer (ETL) / Hole Blocking Layer (HBL)

LT-N863 | TmPyPB

1,3,5-Tri[(3-pyridyl)-phen-3-yl]benzene

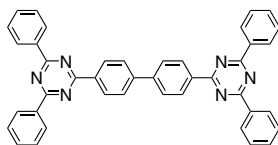
CAS No. : 921205-03-0
Grade : Sublimed, > 99.5% (HPLC)
Formula : $C_{39}H_{27}N_3$
M.W. : 537.65 g/mole
UV : 254 nm (in CH_2Cl_2)
PL : 353 nm (in CH_2Cl_2)
TGA : > 310 °C (0.5% weight loss)



LT-N864 | BTB

4,4'-Bis(4,6-diphenyl-1,3,5-triazin-2-yl)biphenyl

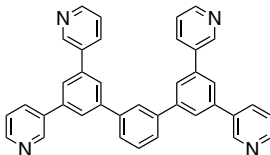
CAS No. : 266349-83-1
Grade : Sublimed product
Formula : $C_{42}H_{28}N_6$
M.W. : 616.71 g/mole
TGA : > 360 °C (0.5% weight loss)



LT-N865 | BmPyPhB

1,3-Bis[3,5-di(pyridin-3-yl)phenyl]benzene

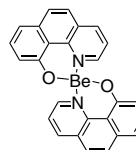
CAS No. : 1030380-38-1
Grade : Sublimed, > 99% (HPLC)
Formula : $C_{38}H_{26}N_4$
M.W. : 538.64 g/mole
UV : 250 nm (in CH_2Cl_2)
PL : 357 nm (in CH_2Cl_2)
TGA : > 350 °C (0.5% weight loss)



LT-N868 | Bepq₂

Bis(10-hydroxybenzo[h]quinolinato)beryllium

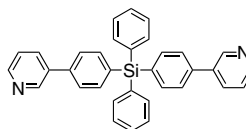
CAS No. : 148896-39-3
Grade : Sublimed product
Formula : $C_{26}H_{16}BeN_2O_2$
M.W. : 397.43 g/mole
UV : 406 nm (in CH_2Cl_2)
PL : 492 nm (in CH_2Cl_2)
TGA : > 320 °C (0.5% weight loss)



LT-N869 | DPPS

Diphenyl-bis(4-(pyridin-3-yl)phenyl)silane

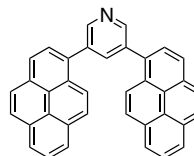
CAS No. : 1152162-74-7
Grade : Sublimed, > 99% (HPLC)
Formula : $C_{34}H_{26}N_2Si$
M.W. : 490.67 g/mole
UV : 251 nm (in CH_2Cl_2)
PL : 366 nm (in CH_2Cl_2)
TGA : > 230 °C (0.5% weight loss)



LT-N870 | PY1

3,5-Di(pyren-1-yl)pyridine

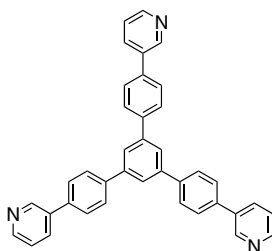
CAS No. : 1246467-58-2
Grade : Sublimed, > 99% (HPLC)
Formula : $C_{37}H_{21}N$
M.W. : 479.57 g/mole
UV : 246, 282, 351 nm (in CH_2Cl_2)
PL : 389 nm (in CH_2Cl_2)
TGA : > 390 °C (0.5% weight loss)



LT-N872 | TPyPB

1,3,5-Tri(p-pyrid-3-yl-phenyl)benzene

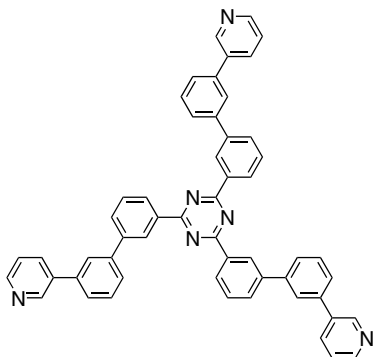
CAS No. : 921205-02-9
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{39}H_{27}N_3$
 M.W. : 537.65 g/mole
 UV : 290 nm (in CH_2Cl_2)
 PL : 362 nm (in CH_2Cl_2)
 TGA : > 330 °C (0.5% weight loss)



LT-N875 | TmPPPyTz

2,4,6-Tris(3'-(pyridin-3-yl)biphenyl-3-yl)-1,3,5-triazine

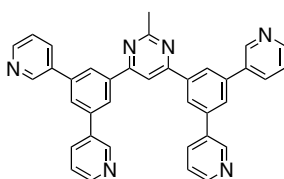
CAS No. : 939430-31-6
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{54}H_{36}N_6$
 M.W. : 768.9 g/mole
 UV : 251 nm (in CH_2Cl_2)
 TGA : > 400 °C (0.5% weight loss)



LT-N876 | B3PYMPM

4,6-Bis(3,5-di(pyridin-3-yl)phenyl)-2-methylpyrimidine

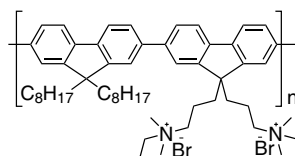
CAS No. : 939430-31-6
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{37}H_{26}N_6$
 M.W. : 554.64 g/mole
 UV : 248 nm (in CH_2Cl_2)
 TGA : > 350 °C (0.5% weight loss)



LT-N878 | PFNBBr

Poly[(9,9-bis(3'-(N,N-dimethyl)-N-ethylammonium-propyl)-2,7-fluorene)-alt-2,7-(9,9-dioctylfluorene)]dibromide

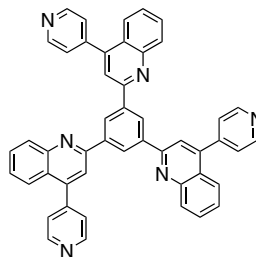
CAS No. : 889672-99-5
 Grade : $M_w > 10,000$ (GPC)
 Formula : $(C_{56}H_{80}N_2Br_2)_n$
 UV : 375 nm (in MeOH)
 PL : 440 nm (in MeOH)
 Solubility : Soluble in MeOH



LT-N879 | TPyQB

1,3,5-Tris(4-(pyridin-4-yl)quinolin-2-yl)benzene

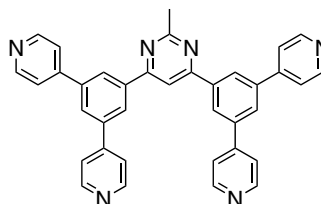
CAS No. : 1350742-68-5
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{48}H_{30}N_6$
 M.W. : 690.79 g/mole
 PL : 381 nm (in CH_2Cl_2)
 TGA : > 400 °C (0.5% weight loss)



LT-N882 | B4PYMPM

4,6-Bis(3,5-di(pyridin-4-yl)phenyl)-2-methylpyrimidine

CAS No. : 1030380-51-8
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{37}H_{26}N_6$
 M.W. : 554.64 g/mole
 UV : 250 nm (in CH_2Cl_2)
 PL : 401 nm (in CH_2Cl_2)
 TGA : > 350 °C (0.5% weight loss)



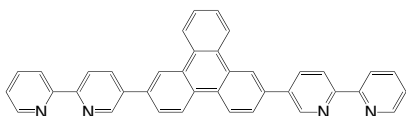
Organic Light-Emitting Diode (OLED) _ OLED Materials

Electron Transport Layer (ETL) / Hole Blocking Layer (HBL)

LT-N883 | BPy-TP2

2,7-Di(2,2'-bipyridin-5-yl)triphenylene

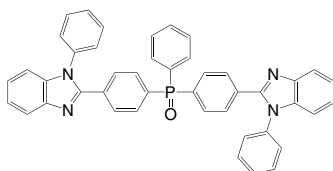
CAS No. : 1394813-58-1
Grade : Sublimed, > 99% (HPLC)
Formula : $C_{38}H_{24}N_4$
M.W. : 536.62 g/mole
UV : 283, 342 nm (in CH_2Cl_2)
PL : 474 nm (in CH_2Cl_2)
TGA : > 350 °C (0.5% weight loss)



LT-N885 | BIPO

2,2'-(4,4'-(Phenylphosphoryl)bis(4,1-phenylene))bis(1-phenyl-1H-benzo[d]imidazole)

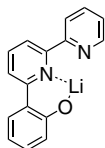
CAS No. : 1426143-77-2
Grade : Sublimed, > 99% (HPLC)
Formula : $C_{44}H_{31}N_4OP$
M.W. : 662.72 g/mole
UV : 309 nm (in CH_2Cl_2)
PL : 379 nm (in CH_2Cl_2)
TGA : > 250 °C (0.5% weight loss)



LT-N887 | Libpp

Lithium 2-(2', 2''-bipyridine-6'-yl)phenolate

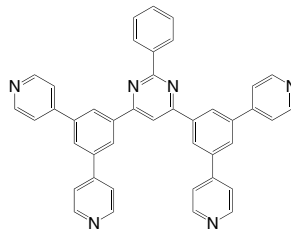
CAS No. : 1049805-81-3
Grade : Sublimed, > 99% (NMR)
Formula : $C_{16}H_{11}LiN_2O$
M.W. : 254.21 g/mole
UV : 235, 265 nm (in CH_2Cl_2)
PL : 345 nm (in CH_2Cl_2)
TGA : > 220 °C (0.5% weight loss)



LT-N888 | B4PYPPM

4,6-Bis(3,5-di(pyridin-4-yl)phenyl)-2-phenylpyrimidine

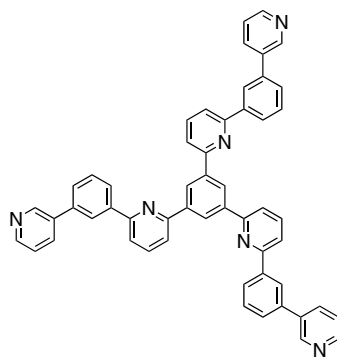
CAS No. : 1097652-83-9
Grade : Sublimed, > 99% (HPLC)
Formula : $C_{42}H_{28}N_6$
M.W. : 616.71 g/mole
UV : 255 nm (in CH_2Cl_2)
TGA : > 350 °C (0.5% weight loss)



LT-N889 | Tm3PyP26PyB

1,3,5-Tris(6-(3-(pyridin-3-yl)phenyl)pyridin-2-yl)benzene

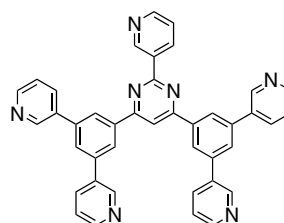
CAS No. : 1492917-78-8
Grade : Sublimed, > 99% (HPLC)
Formula : $C_{54}H_{36}N_6$
M.W. : 768.9 g/mole
UV : 255 nm (in CH_2Cl_2)
PL : 357 nm (film)
TGA : > 280 °C (0.5% weight loss)



LT-N890 | B3PYPPM

4,6-Bis(3,5-di(pyridin-3-yl)phenyl)-2-(pyridin-3-yl)pyrimidine

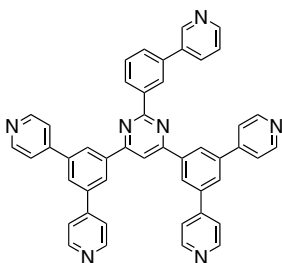
CAS No. : 1382639-67-9
Grade : Sublimed, > 99% (NMR)
Formula : $C_{41}H_{27}N_7$
M.W. : 617.7 g/mole
UV : 255 nm (in CH_2Cl_2)
TGA : > 280 °C (0.5% weight loss)



LT-N891 | B4PYPPyPM

4,6-Bis(3,5-di(pyridin-4-yl)phenyl)-2-(3-(pyridin-3-yl)phenyl)pyrimidine

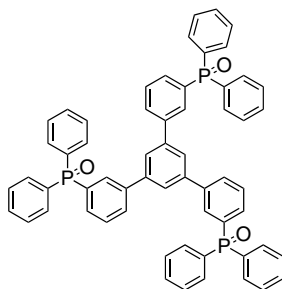
CAS No. : 1382639-70-4
 Grade : Sublimed, > 99% (NMR)
 Formula : $C_{47}H_{31}N_7$
 M.W. : 693.8 g/mole
 UV : 255 nm (in CH_2Cl_2)
 TGA : > 280 °C (0.5% weight loss)



LT-N892 | TP3PO

1,3,5-Tri(diphenylphosphoryl-phen-3-yl)benzene

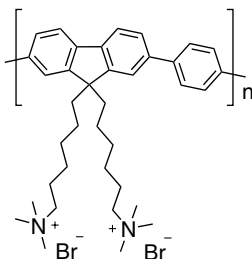
CAS No. : 1311378-95-6
 Grade : Sublimed, > 98% (HPLC)
 Formula : $C_{60}H_{45}O_3P_3$
 M.W. : 906.92 g/mole
 UV : 259 nm (in CH_2Cl_2)
 PL : 349 nm (in CH_2Cl_2)
 TGA : > 250 °C (0.5% weight loss)



LT-N894 | FPQ-Br

Poly[9,9-bis(6'-(*N,N,N*-trimethylammonium)hexyl)fluorene-*alt*-co-1,4-phenylene]bromide

Grade : $M_w > 20,000$ (GPC)
 Formula : $(C_{37}H_{52}Br_2N_2)_n$



LT-N895 | NaQ

8-Hydroxyquinoline sodium salt

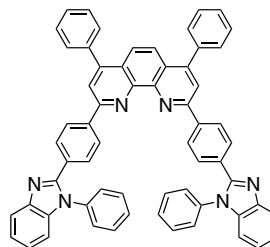
CAS No. : 2872-54-0
 Grade : Sublimed, > 99% (HPLC)
 Formula : C_9H_6NONa
 M.W. : 167.14 g/mole
 UV : 261 nm (in THF)
 PL : 331 nm (in THF)
 TGA : > 310 °C (0.5% weight loss)



LT-N8001 | DBimiBphen

4,7-Diphenyl-2,9-bis(4-(1-phenyl-1*H*-benzo[d]imidazol-2-yl)phenyl)-1,10-phenanthroline

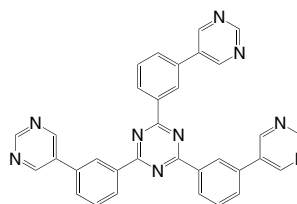
CAS No. : 1447848-17-0
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{62}H_{40}N_6$
 M.W. : 869.02 g/mole
 UV : 319, 357 nm (in CH_2Cl_2)
 TGA : > 400 °C (0.5% weight loss)



LT-N8004 | TPM-TAZ

2,4,6-Tris(3-(pyrimidin-5-yl)phenyl)-1,3,5-triazine

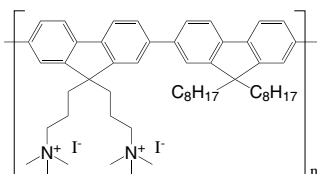
CAS No. : 1874199-82-2
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{33}H_{21}N_9$
 M.W. : 543.58 g/mole
 UV : 293 nm (in CH_2Cl_2)
 PL : 388 nm (in CH_2Cl_2)
 HOMO : -6.67 eV
 LUMO : -2.85 eV
 Tg : 131 °C



LT-N8006 | PFN-I

Poly[[[9,9-bis[3-(trimethylammonium)propyl]-2,7-fluorene]-*alt*-2,7-(9,9-dioctylfluorene)]diiodide

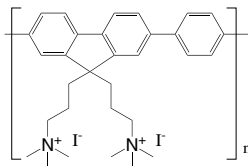
CAS No. : 1687752-60-8
Grade : Mw = 10,000~100,000 (GPC)
Formula : $(C_{56}H_{60}N_2I_2)_n$



LT-N8007 | PFN-FP-I

Poly[[9,9-bis(3'-(N,N-trimethylamino)propyl)-2,7-fluorene]-*alt*-1,4-phenylene]diiodide

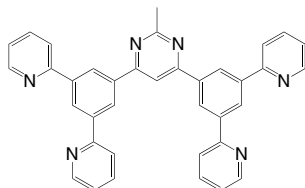
CAS No. : 1026670-72-3
Formula : $(C_{31}H_{40}I_2N_2)_n$



LT-N8011 | B2PYMPM

4,6-Bis(3,5-di(pyridin-2-yl)phenyl)-2-methylpyrimidine

CAS No. : 1266181-51-4
Grade : Sublimed, > 99% (HPLC)
Formula : $C_{37}H_{26}N_6$
M.W. : 555.64 g/mole
UV : 288 nm (in $CHCl_3$)
PL : 417 nm (in $CHCl_3$)
HOMO : -6.62eV
LUMO : -3.55eV
Tg : 107°C
TGA : > 350 °C (0.5% weight loss)



LT-E001 | LiF

Lithium fluoride

CAS No. : 7789-24-4
Grade : > 99.99%
Formula : LiF
M.W. : 25.94 g/mole
Melting Point : 848 °C
Boiling Point : 1681 °C

LT-E002 | Cs₂CO₃

Cesium carbonate

CAS No. : 534-17-8
Grade : > 99.994%
Formula : Cs₂CO₃
M.W. : 325.82 g/mole
Melting Point : 610 °C

LT-E003 | MoO₃

Molybdenum(VI) Oxide

CAS No. : 1313-27-5
Grade : > 99.998%
Formula : MoO₃
M.W. : 143.94 g/mole
Melting Point : 795 °C

LT-E004 | CsF

Cesium fluoride

CAS No. : 13400-13-0
Grade : > 99%
Formula : CsF
M.W. : 151.90 g/mole
Melting Point : 682 °C

LT-E005 | Al

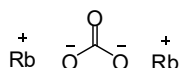
Aluminium

CAS No. : 7429-90-5
Grade : > 99.999%
Formula : Al
M.W. : 26.98 g/mole
Melting Point : 660 °C

LT-E007 | Rb₂CO₃

Rubidium carbonate

CAS No. : 584-09-8
Grade : > 99.9%
Formula : Rb₂CO₃
M.W. : 588.74 g/mole



LT-E008 | ReO₃

Rhenium(VI) oxide

CAS No. : 1314-28-9
Grade : > 99.9%
Formula : ReO₃
M.W. : 234.21 g/mole



LT-E010 | Aluminum shot **NEW**

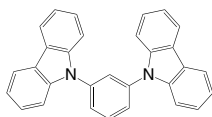
Rhenium(VI) oxide

CAS No. : 7429-90-5
Grade : > 99.9%
M.W. : 26.98 g/mole
Size : 5~10mm

LT-E107 | MCP

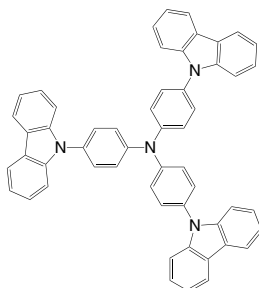
1,3-Bis(carbazol-9-yl)benzene

CAS No. : 550378-78-4
 Grade : Sublimed, > 99.5% (HPLC)
 Formula : $C_{30}H_{20}N_2$
 M.W. : 408.49 g/mole
 UV : 292, 338 nm (in THF)
 PL : 360 nm (in THF)
 TGA : > 250 °C (0.5% weight loss)

**LT-E207 | TcTa**

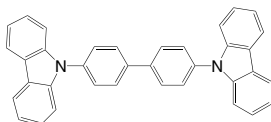
4,4',4''-Tris(carbazol-9-yl)triphenylamine

CAS No. : 139092-78-7
 Grade : Sublimed, > 99.5% (HPLC)
 Formula : $C_{54}H_{36}N_4$
 M.W. : 740.89 g/mole
 UV : 293, 326 nm (in THF)
 PL : 385 nm (in THF)
 TGA : > 410 °C (0.5% weight loss)

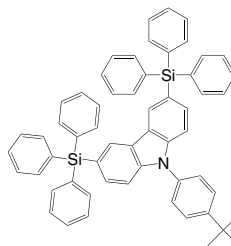
**LT-E409 | CBP**

4,4'-Bis(carbazol-9-yl)biphenyl

CAS No. : 58328-31-7
 Grade : Sublimed, > 99.5% (HPLC)
 Formula : $C_{36}H_{24}N_2$
 M.W. : 484.59 g/mole
 UV : 292, 318 nm (in THF)
 PL : 369 nm (in THF)
 TGA : > 320 °C (0.5% weight loss)

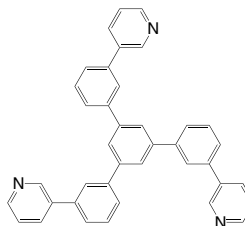
**LT-N484 | CzSi**9-(4-*Tert*-butylphenyl)-3,6-bis(triphenylsilyl)-9*H*-carbazole

CAS No. : 898546-82-2
 Grade : Sublimed, > 99%(HPLC)
 Formula : $C_{58}H_{49}NSi_2$
 M.W. : 816.19 g/mole
 UV : 275,301 nm (in CH_2Cl_2)
 PL : 354 nm (in CH_2Cl_2)
 TGA : > 320 °C (0.5% weight loss)

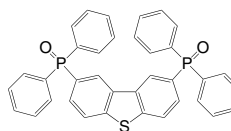
**LT-N863 | TmPyPB**

1,3,5-Tri[(3-pyridyl)-phen-3-yl]benzene

CAS No. : 921205-03-0
 Grade : Sublimed, > 99.5% (HPLC)
 Formula : $C_{39}H_{27}N_3$
 M.W. : 537.65 g/mole
 UV : 254 nm (in CH_2Cl_2)
 PL : 353 nm (in CH_2Cl_2)
 TGA : > 310 °C (0.5% weight loss)

**LT-N4006 | PPT**2,8-Bis(diphenylphosphoryl)dibenzo[*b,d*]thiophene

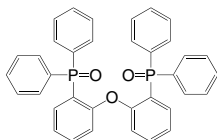
CAS No. : 1019842-99-9
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{36}H_{26}O_2P_2S$
 M.W. : 584.60 g/mole
 UV : 315, 328 nm (in CH_2Cl_2)
 PL : 351 nm (in CH_2Cl_2)
 TGA : > 320 °C (0.5% weight loss)



LT-N4060 | DPEPO

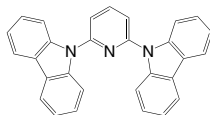
Bis[2-(diphenylphosphino)phenyl]ether oxide

CAS No.	: 808142-23-6
Grade	: Sublimed, > 99.5% (HPLC)
Formula	: $C_{36}H_{28}O_3P_2$
M.W.	: 570.55 g/mole
UV	: 288 nm (in CH_2Cl_2)
PL	: 311 nm (in CH_2Cl_2)
TGA	: > 320 °C (0.5% weight loss)

**LT-N4072 | PYD-2Cz**

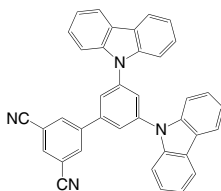
2,6-Di(9H-carbazol-9-yl)pyridine

CAS No.	: 168127-49-9
Grade	: Sublimed, > 99% (HPLC)
Formula	: $C_{29}H_{19}N_3$
M.W.	: 409.48 g/mole
UV	: 241, 290 nm (in CH_2Cl_2)
PL	: 373 nm (in THF)
TGA	: > 250 °C (0.5% weight loss)

**LT-N4098 | DCzDCN**

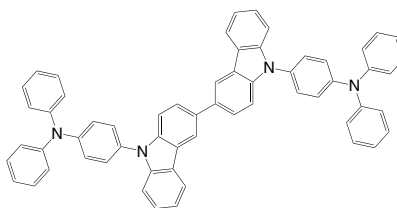
3',5'-Di(carbazol-9-yl)-[1,1'-biphenyl]-3,5-dicarbonitrile

CAS No.	: 1352800-07-7
Grade	: Sublimed, > 99% (HPLC)
Formula	: $C_{38}H_{22}N_4$
M.W.	: 534.61 g/mole
UV	: 251, 291 nm (in CH_2Cl_2)
PL	: 324 nm (in THF)
TGA	: > 270 °C (0.5% weight loss)

**LT-N4102 | BCzTPA**

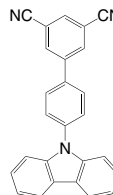
4,4'-(9H,9'H-3,3'-Bicarbazole-9,9'-diyl)bis(N,N-diphenylaniline)

CAS No.	: 1032174-52-9
Grade	: Sublimed, > 99% (HPLC)
Formula	: $C_{60}H_{42}N_4$
M.W.	: 819.00 g/mole
UV	: 310, 341 nm (film)
PL	: 397 nm (film)
TGA	: > 300 °C (0.5% weight loss)
TG	: 157 °C
HOMO	: -5.6 eV
LUMO	: -2.2 eV

**LT-N4104 | pCzB-2CN**

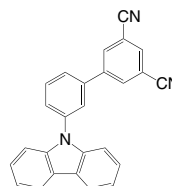
4'-(9H-Carbazol-9-yl)biphenyl-3,5-dicarbonitrile

CAS No.	: 1646323-59-2
Grade	: Sublimed, > 99% (HPLC)
Formula	: $C_{26}H_{15}N_3$
M.W.	: 369.42 g/mole
UV	: 330 nm (in CH_2Cl_2)
PL	: 450 nm (in CH_2Cl_2)
TGA	: > 220 °C (0.5% weight loss)

**LT-N4105 | mCzB-2CN**

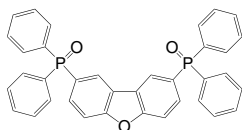
3'-(9H-Carbazol-9-yl)biphenyl-3,5-dicarbonitrile

CAS No.	: 1646323-60-5
Grade	: Sublimed, > 99% (HPLC)
Formula	: $C_{26}H_{15}N_3$
M.W.	: 369.42 g/mole
UV	: 330 nm (in CH_2Cl_2)
PL	: 450 nm (in CH_2Cl_2)
TGA	: > 220 °C (0.5% weight loss)

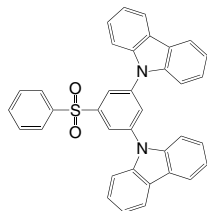


LT-N4106 | PPF2,8-Bis(diphenylphosphoryl)dibenzo[*b,d*]furan

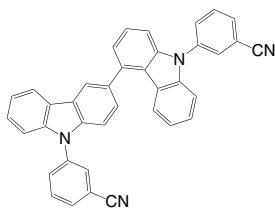
CAS No. : 911397-27-8
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{36}H_{26}O_3P_2$
 M.W. : 568.54 g/mole
 UV : 300 nm (in CH_2Cl_2)
 PL : 440 nm (in CH_2Cl_2)
 TGA : > 250 °C (0.5% weight loss)

**LT-N4112** | mCPSOB9,9'-(5-(Phenylsulfonyl)-1,3-phenylene)bis(9*H*-carbazole)

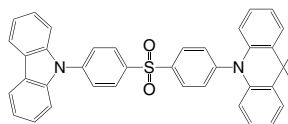
CAS No. : 1374770-41-8
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{36}H_{24}N_2O_2S$
 M.W. : 548.65 g/mole
 TGA : > 200°C (0.5 % weight loss)
 Tg : 110°C
 HOMO : -5.8 eV
 LUMO : -2.5 eV
 Triplet Energy : -3.02 eV

**LT-N4119** | 3CN34BCz3,3'-(9*H*,9'*H*-3,4'-Bicarbazole-9,9'-diyl)dibenzonitrile

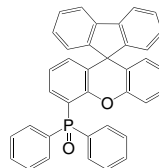
CAS No. : 1622297-83-9
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{38}H_{22}N_4$
 M.W. : 534.61 g/mole
 UV : 404 nm (in CH_2Cl_2)
 TGA : > 260 °C (0.5 % weight loss)
 Tg : 132 °C
 Triplet Energy : -2.98 eV

**LT-N4120** | CzAcSF10-(4-(4-(9*H*-Carbazol-9-yl)phenylsulfonyl)phenyl)-9,9-dimethyl-9,10-dihydroacridine

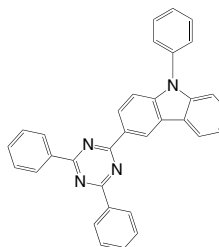
CAS No. : 1792173-34-2
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{39}H_{30}N_2O_2S$
 M.W. : 590.73 g/mole
 PL : 443, 466 nm (in CH_2Cl_2)
 Tg : 117 °C
 HOMO : -5.89 eV
 LUMO : -3.00 eV
 Triplet Energy : -3.04 eV

**LT-N4123** | SFXSPODiphenylspiro[9*H*-fluorene-9,9'-(9*H*)]xanthen-4'-ylphosphine oxide

CAS No. : 1508022-28-3
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{37}H_{25}O_2P$
 M.W. : 532.57 g/mole
 UV : 228, 279, 308 nm (in CH_2Cl_2)
 Tg : 180 °C
 HOMO : -6.52 eV
 LUMO : -2.47 eV

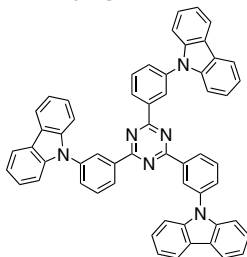
**LT-N4126** | DPTPCz3-(4,6-Diphenyl-1,3,5-triazin-2-yl)-9-phenyl-9*H*-carbazole

CAS No. : 1313391-57-9
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{33}H_{22}N_4$
 M.W. : 474.55 g/mole
 UV : 305, 353 nm (in EA)
 PL : 446, 476 nm (in 2-MeTHF)
 HOMO : -5.69 eV
 LUMO : -2.76 eV

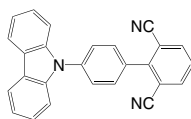


LT-N4128 | TCPZ2,4,6-Tris(3-(9*H*-carbazol-9-yl)phenyl)-1,3,5-triazine

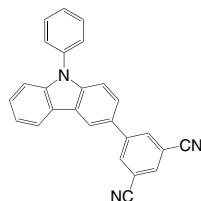
CAS No. : 890148-68-2
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{57}H_{36}N_6$
 M.W. : 804.94 g/mole
 UV : 283, 296 nm (film)
 PL : 467 nm (film)
 HOMO : -6.18eV
 LUMO : -2.95eV
 Tg : 162°C

**LT-N4130** | CzPhDCN in4'-(9*H*-Carbazol-9-yl)biphenyl-2,6-dicarbonitrile

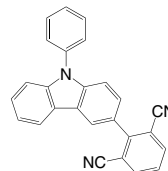
CAS No. : 2279125-23-2
 Grade : Sublimed, > 99%
 Formula : $C_{26}H_{15}N_3$
 M.W. : 369.42 g/mole

**LT-N4131** | 4-CzDCN out5-(9-Phenyl-9*H*-carbazol-3-yl)isophthalonitrile

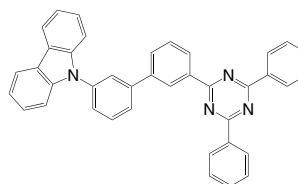
CAS No. : 2234893-85-5
 Grade : Sublimed, > 99%
 Formula : $C_{26}H_{15}N_3$
 M.W. : 369.42 g/mole

**LT-N4132** | 4-CzDCN in2-(9-Phenyl-9*H*-carbazol-3-yl)isophthalonitrile

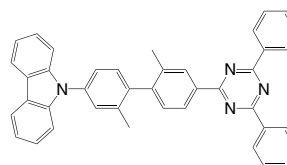
CAS No. : 2350278-23-6
 Grade : Sublimed, > 99%
 Formula : $C_{26}H_{15}N_3$
 M.W. : 369.42 g/mole

**LT-N4133** | Cz-m2Ph-TRZ9-(3'-(4,6-Diphenyl-1,3,5-triazin-2-yl)biphenyl-3-yl)-9*H*-carbazole

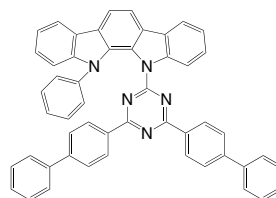
CAS No. : 1106730-56-6
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{39}H_{26}N_4$
 M.W. : 550.65 g/mole

**LT-N4134** | Cz-DMBP-TRZ9-(4'-(4,6-Diphenyl-1,3,5-triazin-2-yl)-2,2'-dimethyl-[1,1'-biphenyl]-4-yl)-9*H*-carbazole

Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{41}H_{30}N_4$
 M.W. : 578.7 g/mole

**LT-N4136** | p-DIC-TRZ-2Ph11-(4,6-Di(biphenyl-4-yl)-1,3,5-triazin-2-yl)-12-phenyl-11,12-dihydroindolo[2,3-*a*]carbazole

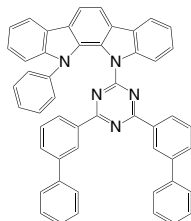
CAS No. : 1663489-47-1
 Grade : Sublimed, > 99%
 Formula : $C_{51}H_{33}N_5$
 M.W. : 715.84 g/mole



LT-N4137 | m-DIC-TRZ-2Ph

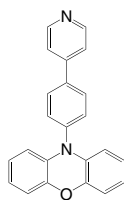
11-(4,6-Di(biphenyl-3-yl)-1,3,5-triazin-2-yl)-12-phenyl-11,12-dihydroindolo[2,3-a]carbazole

CAS No. : 2133038-36-3
 Grade : Sublimed, > 98% (HPLC)
 Formula : $C_{51}H_{33}N_5$
 M.W. : 715.84 g/mole

**LT-N4138** |

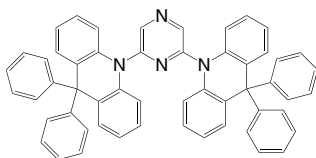
10-(4-(Pyridin-4-yl)phenyl)-10H-phenoxazine

CAS No. : 1826129-73-0
 Grade : Sublimed, > 98% (HPLC)
 Formula : $C_{23}H_{16}N_2O$
 M.W. : 336.39 g/mole

**LT-N4140** | PrDPhAc

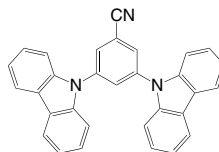
2,6-Bis(9,9-diphenylacridin-10(9H)-yl)pyrazine

CAS No. : 1982316-90-4
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{54}H_{38}N_4$
 M.W. : 742.91 g/mole
 UV : 375 nm (in CH_2Cl_2)
 PL : 495 nm (in CH_2Cl_2)

**LT-N4142** | 3,5-2CzBN

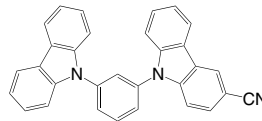
3,5-Di(9H-carbazol-9-yl)benzonitrile

CAS No. : 1101848-45-6
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{31}H_{19}N_3$
 M.W. : 433.5 g/mole

**LT-N4148** | mCPCN

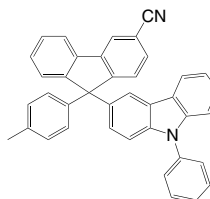
9-(3-(9H-Carbazol-9-yl)phenyl)-9H-carbazole-3-carbonitrile

CAS No. : 1392506-99-8
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{31}H_{19}N_3$
 M.W. : 433.5 g/mole
 UV : 326, 338 nm (in CH_2Cl_2)
 PL : 348, 365 nm (in CH_2Cl_2)
 TGA : > 280°C (0.5% weight loss)
 Tg : 97°C
 HOMO : -5.8eV
 LUMO : -2.24eV
 Tm : 222°C

**LT-N4149** | CzFCN

9-(9-Phenyl-9H-carbazol-3-yl)-9-p-tolyl-9H-fluorene-3-carbonitrile

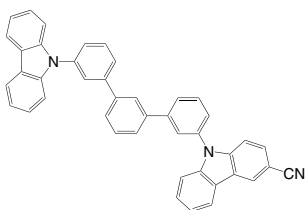
CAS No. : 1448222-38-5
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{39}H_{26}N_2$
 M.W. : 522.64 g/mole



LT-N4150 | TCzCN

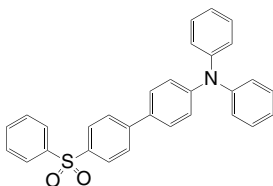
9-(3''-(Carbazol-9-yl)-[1,1',3',1''-terphenyl]-3-yl)-carbazole-3-carbonitrile

CAS No. : 2171511-08-1
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{43}H_{27}N_3$
 M.W. : 585.69 g/mole
 HOMO : -6.03 eV
 LUMO : -2.78 eV

**LT-N4153** | SOTPA

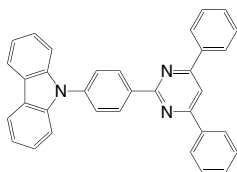
4-(4-Diphenylaminophenyl)diphenylsulfone

CAS No. : 1693761-04-4
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{30}H_{23}NO_2S$
 M.W. : 461.57 g/mole

**LT-N4155** | Cz-Ph-DRZ

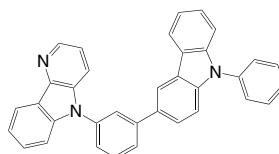
9-(4-(4,6-Diphenylpyrimidin-2-yl)phenyl)-9H-carbazole

CAS No. : 1106729-87-6
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{34}H_{23}N_3$
 M.W. : 473.57 g/mole

**LT-N4157** | DCb-PCz

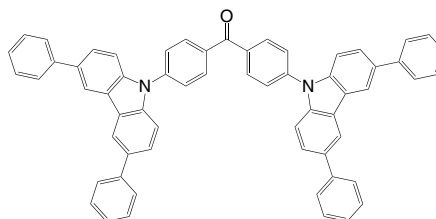
5-(3-(9-Phenyl-9H-carbazol-3-yl)phenyl)-5H-pyrido[3,2-b]indole

CAS No. : 2099149-76-3
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{35}H_{23}N_3$
 M.W. : 485.58 g/mole
 UV : 292, 331, 345 nm (in CH_2Cl_2)
 HOMO : -5.75 eV
 LUMO : -2.39 eV

**LT-N4161** | PHCz2BP

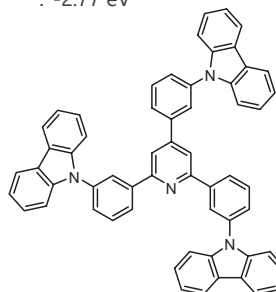
Bis(4-(3,6-diphenyl-9H-carbazol-9-yl)phenyl)methanone

CAS No. : 1360642-12-1
 Grade : Sublimed, > 99%
 Formula : $C_{61}H_{40}N_2O$
 M.W. : 816.98 g/mole
 TGA : > 400 °C (0.5% weight loss)
 HOMO : -5.77 eV
 LUMO : -2.25 eV
 ΔE_{ST} : 0.14 eV

**LT-N4165** | TCPY

9,9',9''-(Pyridine-2,4,6-triyltris(benzene-3,1-diyl))tris(9H-carbazole)

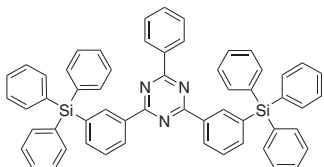
CAS No. : 890148-62-6
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{59}H_{38}N_4$
 M.W. : 802.96 g/mole
 HOMO : -6.19 eV
 LUMO : -2.77 eV



LT-N4181 | mSiTrz

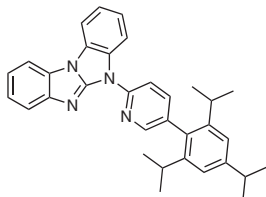
2-Phenyl-4,6-bis(3-(triphenylsilyl)phenyl)-1,3,5-triazine

CAS No. : 2252416-90-1
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{57}H_{43}N_3Si_2$
 M.W. : 826.14 g/mole
 Tg : 108.21°C
 HOMO : -6.90 eV
 LUMO : -2.79 eV
 Triplet Energy : -3.08 eV

**LT-N4186** | PPBI **NEW**

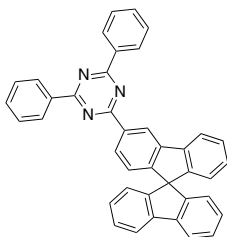
5-[5-[2,4,6-tris(1-methylethyl)phenyl]-2-pyridinyl]-5H-Benzimidazo[1,2-a]benzimidazole

CAS No. : 2363173-81-1
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{33}H_{34}N_4$
 M.W. : 486.65 g/mole
 HOMO : -5.7 eV
 LUMO : -2.0 eV

**LT-N4187** | SF3-TRZ **NEW**

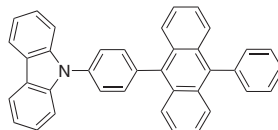
2-(9,9'-spirobifluoren)-3-yl)-4,6-diphenyl-1,3,5-triazine

CAS No. : 1639424-37-5
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{40}H_{25}N_3$
 M.W. : 547.65 g/mole
 PL : 412 nm (film)
 HOMO : -6.54 eV
 LUMO : -3.10 eV

**LT-N4190** | CzPA **NEW**

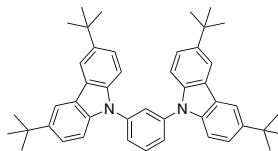
9-[4-(10-phenylanthracen-9-yl)phenyl]carbazole

CAS No. : 910647-23-3
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{38}H_{25}N$
 M.W. : 495.61 g/mole
 HOMO : -5.80 eV
 LUMO : -2.25 eV

**LT-N4198** | mCP-t-Bu **NEW**

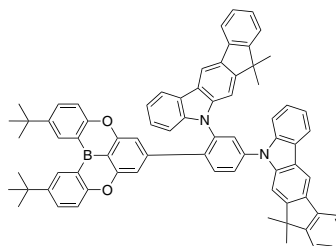
1,3-Bis(3,6-di-tert-butyl-9H-carbazol-9-yl)benzene

CAS No. : 1639424-37-5
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{46}H_{52}N_2$
 UV : 297,331,345 nm (THF)
 HOMO : -5.8 eV
 LUMO : -2.4 eV

**LT-N4207** | BICz **NEW**

5,5'-(4-(2,12-Di-tert-butyl-5,9-dioxia-13b-boranaphtho[3,2,1-de]anthracen-7-yl)-1,3-phenylene)bis(7,7-dimethyl-5,7-dihydroindeno[2,1-b]carbazole)

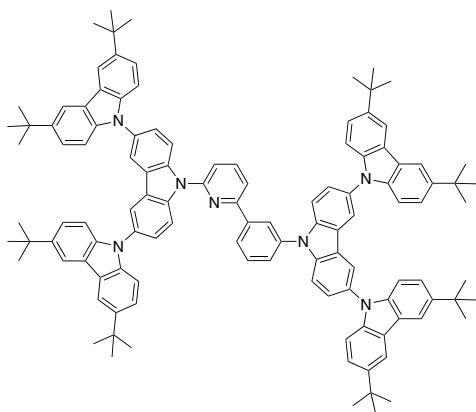
Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{74}H_{61}BN_2O_2$
 M.W. : 1021.10 g/mole
 PL : 407 nm (Toluene)
 HOMO : -5.48 eV
 LUMO : -2.48 eV
 ΔEST : 0.18 eV



LT-N4210 | mCDtCBPy **NEW**

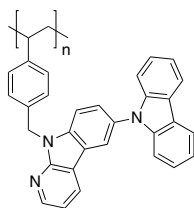
3,3'',6,6''-tetra-tert-butyl-9'-(6-(3-(3,3'',6,6''-tetra-tert-butyl-9'H-[9,3':6',9''-tercarbazol]-9'-yl)-phenyl)pyridine-2-yl)-9'H-9,3':6',9''-tercarbazole

CAS No. : 2252416-90-1
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{115}H_{115}N_7$
 M.W. : 1595.19 g/mole
 PL : 425 nm (film)
 HOMO : -5.04 eV
 LUMO : -1.82 eV
 Δ EST : 0.48 eV

**LT-N4212** | PSCbCz **NEW**

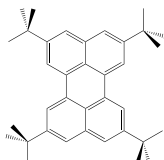
Poly(6-(9H-Carbazol-9-yl)-9-(4-vinylbenzyl)-9H-pyrido-[2,3-b]indole)

CAS No. : 2252416-90-1
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{115}H_{115}N_7$
 M.W. : 1595.19 g/mole
 PL : 425 nm (film)
 HOMO : -5.04 eV
 LUMO : -1.82 eV
 Δ EST : 0.48 eV

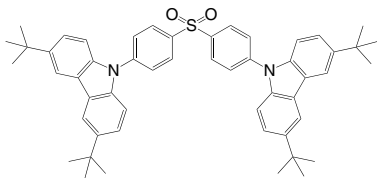


LT-E603 | TBPe2,5,8,11-Tetra-*tert*-butylperylene

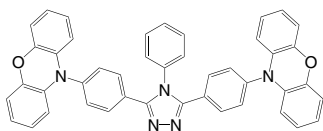
CAS No. : 80663-92-9
 Grade : Sublimed, > 99% (HPLC)
 Formula : C₃₆H₄₄
 M.W. : 476.73 g/mole
 UV : 412, 438 nm (in THF)
 PL : 487 nm (in THF)
 TGA : > 220 °C (0.5% weight loss)

**LT-N672** | CZ-PS9,9'-(4,4'-Sulfonylbis(4,1-phenylene))bis(3,6-di-*tert*-butyl-9*H*-carbazole)

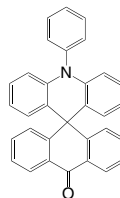
CAS No. : 1396165-20-0
 Grade : Sublimed, > 99% (HPLC)
 Formula : C₅₂H₅₆N₂O₂S
 M.W. : 773.08 g/mole
 UV : 346 nm (in Toluene)
 PL : 404 nm (in Toluene)
 Δ EST : 0.32 eV
 TGA : > 250 °C (0.5% weight loss)

**LT-N675** | 2PXZ-TAZ10,10'-(4,4'-(4-Phenyl-4*H*-1,2,4-triazole-3,5-diyl))bis(4,1-phenylene))bis(10*H*-phenoxazine)

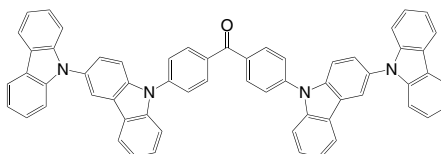
CAS No. : 1447998-15-3
 Grade : Sublimed, > 99% (HPLC)
 Formula : C₄₄H₂₉N₅O₂
 M.W. : 659.73 g/mole
 UV : 473 nm (in Toluene)
 PL : 462 nm
 Δ EST : 0.86 eV
 TGA : > 300 °C (0.5% weight loss)

**LT-N681** | ACRSA10-Phenyl-10*H*,10'*H*-spiro[acridine-9,9'-anthracen]-10'-one

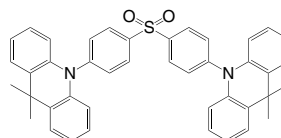
CAS No. : 1206626-95-0
 Grade : Sublimed, > 99% (HPLC)
 Formula : C₃₂H₂₁NO
 M.W. : 435.52 g/mole
 UV : 430 nm (in Toluene)
 PL : 490 nm
 Δ EST : 0.04 eV
 TGA : > 250 °C (0.5% weight loss)

**LT-N684** | CC2BPBis(4-(9*H*-3,9'-bicarbazol-9-yl)phenyl)methanone

CAS No. : 1233215-35-4
 Grade : Sublimed, > 99% (HPLC)
 Formula : C₆₁H₃₈N₄O
 M.W. : 842.98 g/mole
 UV : 345 nm (in Toluene)
 PL : 475 nm
 Δ EST : 0.14 eV
 TGA : > 250 °C (0.5% weight loss)

**LT-N685** | DMAC-DPS10,10'-(4,4'-(4-Phenyl-4*H*-1,2,4-triazole-3,5-diyl))bis(9,9-dimethyl-9,10-dihydroacridine)

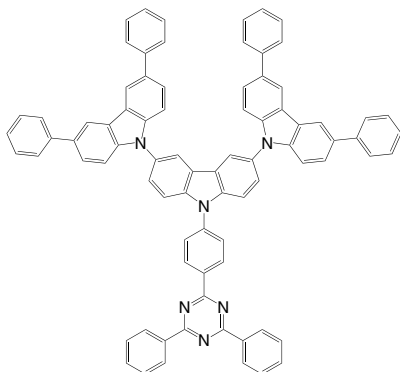
CAS No. : 1477512-32-5
 Grade : Sublimed, > 99% (HPLC)
 Formula : C₄₂H₃₆N₂O₂S
 M.W. : 632.81 g/mole
 UV : 286 nm (in Toluene)
 PL : 469 nm (in Toluene)
 Δ EST : 0.09 eV
 TGA : > 250 °C (0.5% weight loss)



LT-N686 | BDPCC-TPTA

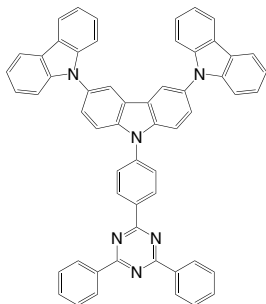
9'-[4-(4,6-Diphenyl-1,3,5-triazin-2-yl)phenyl]-3,3'',6,6''-tetraphenyl-9,3':6',9''-ter-9H-carbazole

CAS No. : 1620808-43-6
 Grade : Sublimed, > 99%
 Formula : $C_{81}H_{52}N_6$
 M.W. : 1109.32 g/mole
 UV : 288 nm (in Toluene)
 PL : 463 nm (in Toluene)
 Δ EST : 0.09 eV
 TGA : > 300 °C (0.5% weight loss)

**LT-N687** | BCC-TPTA

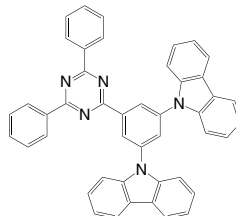
9'-[4-(4,6-Diphenyl-1,3,5-triazin-2-yl)phenyl]-9,3':6',9''-ter-9H-carbazole

CAS No. : 1361093-61-9
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{57}H_{36}N_6$
 M.W. : 804.94 g/mole
 UV : 283 nm (in Toluene)
 PL : 462 nm (in Toluene)
 Δ EST : 0.28 eV
 TGA : > 300 °C (0.5% weight loss)

**LT-N689** | DCzTrz

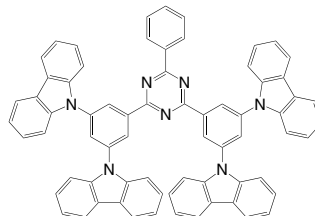
9,9'-(5-(4,6-Diphenyl-1,3,5-triazin-2-yl)-1,3-phenylene)bis(9H-carbazole)

CAS No. : 1106730-48-6
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{45}H_{29}N_5$
 M.W. : 639.75 g/mole
 UV : 337 nm (in Toluene)
 PL : 449 nm (in Toluene)
 Δ EST : 0.25 eV
 TGA : > 300 °C (0.5% weight loss)

**LT-N690** | DDCzTrz

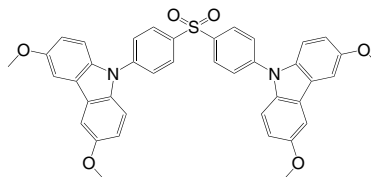
9,9',9'',9'''-((6-Phenyl-1,3,5-triazine-2,4-diyl)bis(benzene-5,3,1-triyl))tetrakis(9H-carbazole)

CAS No. : 1685282-47-6
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{69}H_{43}N_7$
 M.W. : 970.13 g/mole
 UV : 337 nm (in Toluene)
 PL : 461 nm (in Toluene)
 Δ EST : 0.27 eV
 TGA : > 320 °C (0.5% weight loss)

**LT-N691** | DMOC-DPS

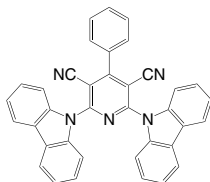
9,9'-(4,4'-Sulfonylbis(4,1-phenylene))bis(3,6-dimethoxy-9H-carbazole)

CAS No. : 1477507-77-9
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{40}H_{32}N_2O_6S$
 M.W. : 668.76 g/mole
 UV : 375 nm (in Toluene)
 PL : 485 nm (in Toluene)
 Δ EST : 0.21 eV
 TGA : > 250 °C (0.5% weight loss)

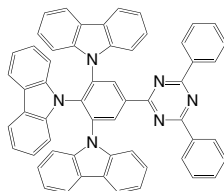


LT-N695 | CPC2,6-Di(9*H*-carbazol-9-yl)-4-phenylpyridine-3,5-dicarbonitrile

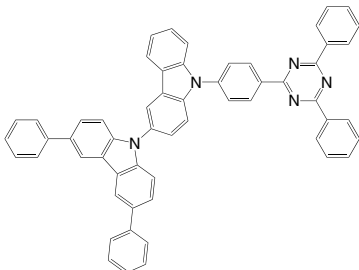
CAS No. : 1803330-63-3
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{37}H_{21}N_5$
 M.W. : 535.6 g/mole
 PL : 474 nm (in Toluene)
 TGA : > 280 °C (0.5% weight loss)
 HOMO : -6.25 eV
 LUMO : -3.47 eV

**LT-N696 | TCzTrz**9,9',9''-(5-(4,6-Diphenyl-1,3,5-triazin-2-yl)benzene-1,2,3-triyl)tris(9*H*-carbazole)

CAS No. : 1808158-40-8
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{57}H_{36}N_6$
 M.W. : 804.94 g/mole
 UV : 414 nm
 HOMO : -5.40 eV
 LUMO : -2.18 eV
 Triplet Energy : -2.80 eV

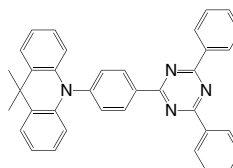
**LT-N698 | DPCC-TPTA**9-(4-(4,6-Diphenyl-1,3,5-triazin-2-yl)phenyl)-3',6'-diphenyl-9*H*-3,9'-bicarbazole

CAS No. : 1620808-42-5
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{57}H_{37}N_5$
 M.W. : 791.94 g/mole
 UV : 261, 349 nm (in CH_2Cl_2)
 PL : 463 nm (in CH_2Cl_2)
 TGA : > 300 °C (0.5% weight loss)

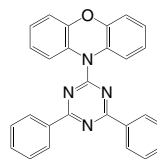
**LT-N699 | DMAC-TRZ**

10-(4-(4,6-Diphenyl-1,3,5-triazin-2-yl)phenyl)-9,9-dimethyl-9,10-dihydroacridine

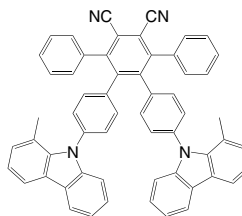
CAS No. : 1628752-98-6
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{36}H_{28}N_4$
 M.W. : 516.63 g/mole
 UV : 390 nm (in Toluene)
 PL : 425 nm (in Toluene)

**LT-N4117 | Phen-TRZ**10-(4,6-Diphenyl-1,3,5-triazin-2-yl)-10*H*-phenoxazine

CAS No. : 1357066-21-7
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{27}H_{18}N_4O$
 M.W. : 414.46 g/mole
 UV : 231, 267, 306 nm (in CH_2Cl_2)
 PL : 497 nm (in CH_2Cl_2)
 TGA : > 240 °C (0.5% weight loss)

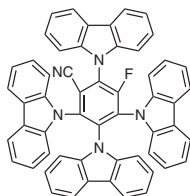
**LT-N6001 | Cz-VPN**3,6-Dibenzoyl-4,5-di(1-methyl-9-phenyl-9*H*-carbazoyl)-2-ethynylbenzonitrile

CAS No. : 1883400-30-3
 Grade : Sublimed, > 99%
 Formula : $C_{58}H_{38}N_4$
 M.W. : 790.97 g/mole
 UV : 292, 325, 339 nm (in Toluene)
 PL : 440 nm (in Toluene)
 HOMO : -6.10 eV
 LUMO : -2.90 eV
 Triplet Energy : -2.72 eV

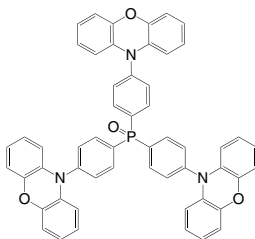


LT-N6005 | 4CZFCN2,3,4,6-Tetra(9*H*-carbazol-9-yl)-5-fluorobenzonitrile

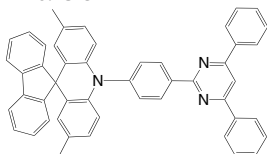
CAS No.	: 1819362-10-1
Grade	: Sublimed, > 99% (HPLC)
Formula	: C ₅₅ H ₃₂ FN ₅
M.W.	: 781.87 g/mole
UV	: 228, 307 nm (in THF)
PL	: 453 nm (in THF)
T _g	: 179°C
HOMO	: -6.31 eV
LUMO	: -3.49 eV

**LT-N6007** | TPXZPO10,10',10''-(4,4',4''-Phosphoryltris(benzene-4,1-diyl)) tris(10*H*-phenoxazine)

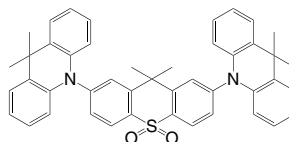
CAS No.	: 2001115-35-9
Grade	: Sublimed, > 99% (HPLC)
Formula	: C ₅₄ H ₃₆ N ₃ O ₄ P
M.W.	: 821.86 g/mol
UV	: 239, 322, 371 nm (in toluene)
PL	: 474 nm (in toluene)
HOMO	: -5.57 eV
LUMO	: -2.66 eV

**LT-N6013** | MFAc-PPM10-(4-(4,6-Diphenylpyrimidin-2-yl)phenyl)-2,7-dimethyl-10*H*-spiro[acridine-9,9'-fluorene]

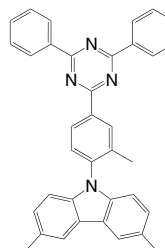
CAS No.	: 2160591-15-9
Grade	: Sublimed, > 99% (HPLC)
Formula	: C ₄₉ H ₃₅ N ₃
M.W.	: 665.82 g/ mole
UV	: 309, 386 nm (in Toluene)
PL	: 458 nm (in Toluene)
HOMO	: -5.62 eV
LUMO	: -2.67 eV
ΔEST	: 0.25 eV

**LT-N6014** | DMTDAc2,7-Bis(9,9-dimethylacridin-10(9*H*)-yl)-9,9-dimethyl-9*H*-thioxanthene-10,10-dioxide

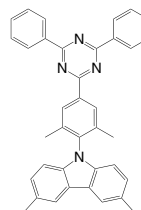
CAS No.	: 1877288-52-2
Grade	: Sublimed, > 99% (HPLC)
Formula	: C ₄₅ H ₄₀ N ₂ O ₂ S
M.W.	: 672.88 g/mole
HOMO	: -6.1 eV
LUMO	: -3.35 eV
PL	: 450 nm (in toluene)

**LT-N6016** | Cz-TRZ39-(4-(4,6-Diphenyl-1,3,5-triazin-2-yl)-2-methylphenyl)-3,6-dimethyl-9*H*-carbazole

CAS No.	: 2061376-83-6
Grade	: Sublimed, > 99% (HPLC)
Formula	: C ₃₆ H ₂₈ N ₄
M.W.	: 516.63 g/mole
HOMO	: -5.23 eV
LUMO	: -1.93 eV
PL	: 435 nm (in toluene)

**LT-N6017** | Cz-TRZ49-(4-(4,6-Diphenyl-1,3,5-triazin-2-yl)-2,6-dimethylphenyl)-3,6-dimethyl-9*H*-carbazole

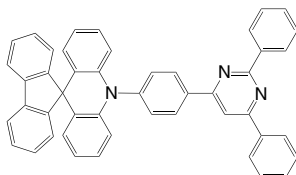
CAS No.	: 2061376-84-7
Grade	: Sublimed, > 99% (HPLC)
Formula	: C ₃₇ H ₃₀ N ₄
M.W.	: 530.66 g/mole
HOMO	: -5.22 eV
LUMO	: -1.9 eV
PL	: 432 nm (in toluene)



LT-N6018 | SpiroAC-DPP

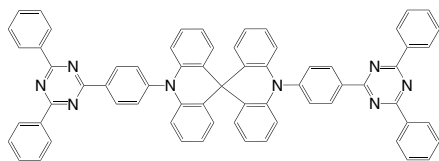
10-(4-(2,6-Diphenylpyrimidin-4-yl)phenyl)-10H-spiro[acridine-9,9'-fluorene]

Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{47}H_{31}N_3$
 M.W. : 637.77 g/mole

**LT-N6026 | TZ-SBA**

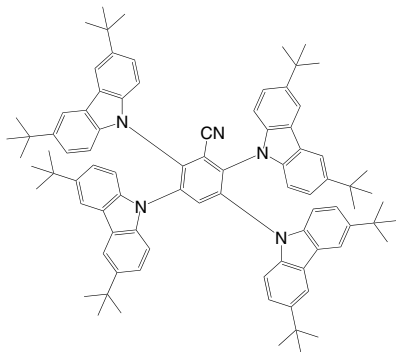
10,10'-Bis[4-(4,6-diphenyl-1,3,5-triazin-2-yl)phenyl]-9,9'-spirobi(acridine)

CAS No. : 2107977-57-9
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{67}H_{44}N_8$
 M.W. : 961.15 g/mole
 HOMO : -5.73 eV
 LUMO : -2.92 eV
 Δ EST : 0.05 eV

**LT-N6029 | 4TCzBN**

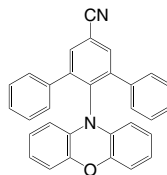
2,3,5,6-Tetrakis[3,6-bis(1,1-dimethylethyl)-9H-carbazol-9-yl]benzonitrile

CAS No. : 2055722-93-3
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{87}H_{97}N_5$
 M.W. : 1212.73 g/mole

**LT-N6030 | mPTC**

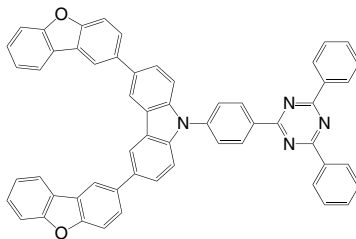
2'-(10H-Phenoxazin-10-yl)-[1,1':3',1''-terphenyl]-5'-carbonitrile

CAS No. : 1948247-74-2
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{31}H_{20}N_2O$
 M.W. : 436.50 g/mole
 UV : 320, 405 nm (in cyclohexane)
 PL : 455 nm (in cyclohexane)
 HOMO : -5.12 eV
 LUMO : -2.84 eV

**LT-N6039 | BDBFCz-Trz**

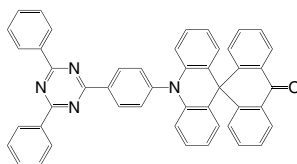
3,6-Bis(dibenzo[b,d]furan-2-yl)-9-(4-(4,6-diphenyl-1,3,5-triazin-2-yl)phenyl)-9H-carbazole

CAS No. : 1361094-87-2
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{47}H_{31}N_3$
 M.W. : 806.91 g/mole
 UV : 377 nm (in Toluene)
 PL : 488 nm (device)
 HOMO : -5.75 eV
 LUMO : -2.75 eV
 Δ EST : 0.2 eV

**LT-N6041 | TRZ-p-ACRSA**

10-(4-(4,6-Diphenyl-1,3,5-triazin-2-yl)phenyl)-10H,10'H-spiro[acridine-9,9'-anthracen]-10'-one

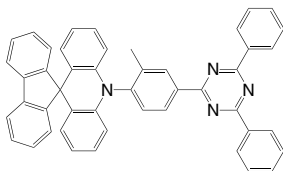
Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{47}H_{30}N_4O$
 M.W. : 666.77 g/mole
 UV : 270 nm (in Toluene)
 HOMO : -5.01 eV
 LUMO : -2.20 eV



LT-N6042 | TTSA

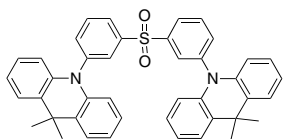
10-[4-(4,6-Diphenyl-1,3,5-triazin-2-yl)-2-methylphenyl]-spiro[acridine-9(10*H*),9'-[9*H*]fluorene]

CAS No. : 2266577-89-1
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{47}H_{32}N_4$
 M.W. : 652.78 g/mole
 UV : 395 nm (in toluene)
 PL : 481 nm (film)
 HOMO : -5.74 eV
 LUMO : -1.39 eV

LT-N6044 | m-ACSO2 **NEW**

10,10'-(sulfonylbis(3,1-phenylene))bis(9,9-dimethyl-9,10-dihydroacridine)

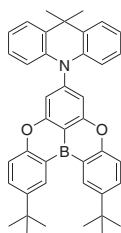
CAS No. : 1477512-43-8
 Grade : Sublimed, > 99%
 Formula : $C_{42}H_{36}N_2O_2S$
 M.W. : 632.81 g/mole
 PL : 473 nm (film)
 HOMO : -5.36 eV
 LUMO : -2.26 eV
 Δ EST : 0.07 eV



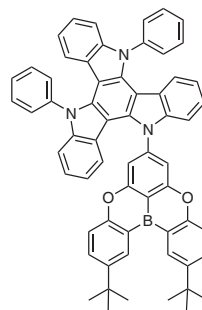
LT-N6050 | TDBA-Ac

10-(2,12-Di-*tert*-butyl-5,9-dioxo-13*b*-boranaphtho[3,2,1-*de*]anthracen-7-yl)-9,9-dimethyl-9,10-dihydroacridine

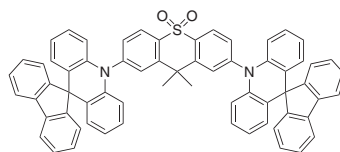
CAS No. : 2378498-82-7
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{41}H_{40}BNO_2$
 M.W. : 589.57 g/mole
 UV : 283, 381 nm (Toluene)
 PL : 458 nm (Toluene)

LT-N6051 | TDBA-DI **NEW**5-(2,12-di-*tert*-butyl-5,9-dioxo-13*b*-boranaphtho[3,2,1-*de*]anthracen-7-yl)-10,15-diphenyl-10,15-dihydro-5*H*-diindolo[3,2-*a*:3',2'-*c'*]carbazole

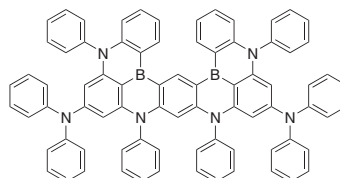
CAS No. : 2378498-85-0
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{62}H_{48}BNO_2$
 M.W. : 877.87 g/mole

LT-N6052 | **NEW**9,9-dimethyl-2,7-di-(10*H*-spiro[acridine-9,9'-fluoren]-10-yl)-9*H*-thioxanthene 10,10-dioxide

CAS No. : 2378498-85-0
 Grade : Sublimed, > 99%
 Formula : $C_{65}H_{44}N_2O_2S$
 M.W. : 917.12 g/mole

LT-N6053 | v-DABNA **NEW**5*H*,9*H*,11*H*,15*H*-[1,4] Benzazaborino [2,3,4-*kl*][1,4] benzazaborino[4',3',2':4,5][1,4]benzazaborino[3,2-*b*] phenazaborine-7,13-diamine, N7,N7,N13,N13,5,9,11,15-octaphenyl

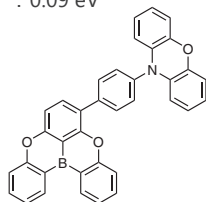
CAS No. : 2251782-13-3
 Grade : Sublimed, > 98% (HPLC)
 Formula : $C_{78}H_{54}B_2N_6$
 M.W. : 1096.93 g/mole



LT-N6055 | OBA-O

10-(4-[1,4]Benzoxaborino[2,3,4-*k*]phenoxaborin-6-ylphenyl)-10*H*-phenoxazine

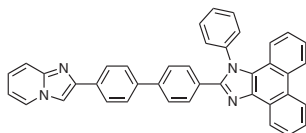
CAS No. : 2376652-72-9
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{36}H_{22}BNO_3$
 M.W. : 527.38 g/mole
 HOMO : -5.15 eV
 LUMO : -2.31 eV
 Δ EST : 0.09 eV



LT-N6056 | OBA-O

2-(4'-(Imidazo[1,2-*a*]pyridin-2-yl)biphenyl-4-yl)-1-phenyl-1*H*-phenanthro[9,10-*d*]imidazole

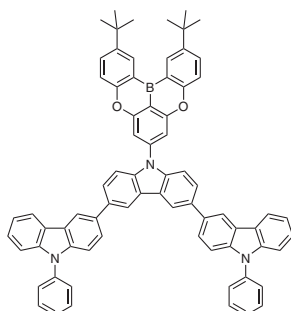
Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{40}H_{26}N_4$
 M.W. : 562.66 g/mole
 HOMO : -5.44 eV
 LUMO : -2.40 eV
 PL : 435 nm (film)
 Triplet Energy : -2.56 eV



LT-N6057 | TB-P3Cz

9'-(2,12-Di-*tert*-butyl-5,9-dioxa-13*b*-boranaphtho[3,2,1-*de*]anthracen-7-yl)-9,9''-diphenyl-9*H*,9''*H*-3,3',6',3''-tercarbazole

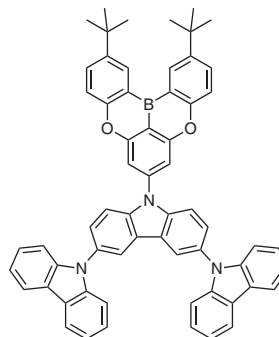
CAS No. : 2411720-50-6
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{74}H_{56}BN_3O_2$
 M.W. : 1030.07 g/mole
 PL : 460 nm (film)
 HOMO : -4.88 eV
 LUMO : -1.72 eV
 Δ EST : 0.113 eV



LT-N6058 | TB-3Cz

9'-(2,12-Di-*tert*-butyl-5,9-dioxa-13*b*-boranaphtho[3,2,1-*de*]anthracen-7-yl)-9''*H*-9,3',6',9''-tercarbazole

Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{62}H_{48}BN_3O_2$
 M.W. : 877.87 g/mole
 PL : 433 nm (film)
 HOMO : -5.15 eV
 LUMO : -1.93 eV
 Δ EST : 0.064 eV

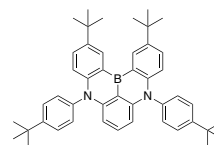


LT-N6059 | t-DABNA

NEW

2,12-di-*tert*-butyl-5,9-bis(4-(*tert*-butyl)phenyl)-5,9-dihydro-5,9-diaza-13*b*-boranaphtho[3,2,1-*de*]anthracene

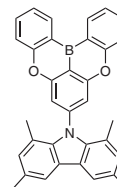
CAS No. : 1802003-07-1
 Grade : Sublimed, > 99%
 Formula : $C_{46}H_{53}BN_2$
 M.W. : 644.74 g/mole
 UV : 445nm
 HOMO : -5.72 eV
 LUMO : -3.02 eV
 Td : 418.7°C



LT-N6060 | TMCz-BO

9-[1,4]Benzoxaborino[2,3,4-*k*]phenoxaborin-7-yl-1,3,6,8-tetramethyl-9*H*-carbazole

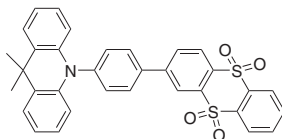
CAS No. : 2170468-48-9
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{34}H_{26}BNO_2$
 M.W. : 491.39 g/mole
 HOMO : -5.29 eV
 LUMO : -1.83 eV



LT-N6061 | ACRDSO2 **NEW**

2-(4-(9,9-dimethylacridin-10(9H)-yl)phenyl)thianthrene 5,5,10,10-tetraoxide

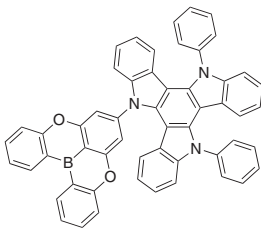
Grade : Sublimed, > 99%
Formula : $C_{33}H_{25}NO_4S_2$
M.W. : 563.69 g/mole



LT-N6062 | DBA-DI **NEW**

5-(5,9-dioxa-13b-boranaphtho[3,2,1-de]anthracen-7-yl)-10,15-diphenyl-10,15-dihydro-5H-diindolo[3,2-a:3',2'-c]carbazole

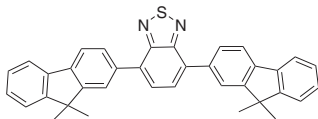
Grade : Sublimed, > 99%
Formula : $C_{54}H_{32}B_2N_3O_2$
M.W. : 765.66 g/mole



LT-N6063 | BTH-DMF

4,7-Bis(9,9-dimethyl-9H-fluoren-2-yl)benzo[c][1,2,5]-thiadiazole

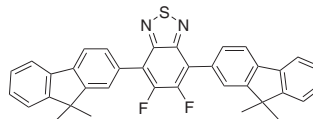
Grade : Sublimed, > 99%
Formula : $C_{36}H_{28}N_2S$
M.W. : 520.69 g/mole
HOMO : -5.83 eV
LUMO : -3.32 eV



LT-N6064 | 2F-BTH-DMF

4,7-Bis(9,9-dimethyl-9H-fluoren-2-yl)-5,6-difluorobenzo[c][1,2,5]thiadiazole

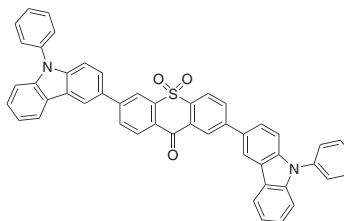
Grade : Sublimed, > 99%
Formula : $C_{36}H_{26}F_2N_2S$
M.W. : 556.67 g/mole
HOMO : -6.05 eV
LUMO : -3.32 eV



LT-N6065 | 2,6-TXO-PhCz

2,6-Di(9-phenyl-9H-carbazol-3-yl)-9H-thioxanthen-9-one-10,10-dioxide

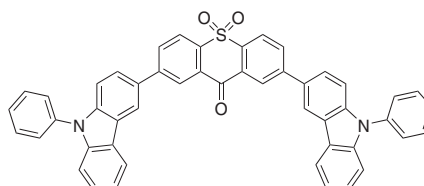
Grade : Sublimed, > 99%
Formula : $C_{49}H_{30}N_2O_3S$
M.W. : 726.84 g/mole
HOMO : -5.77 eV
LUMO : -3.46 eV



LT-N6066 | 2,7-TXO-PhCz

2,7-Di(9-phenyl-9H-carbazol-3-yl)-9H-thioxanthen-9-one-10,10-dioxide

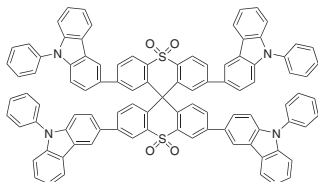
Grade : Sublimed, > 99%
Formula : $C_{49}H_{30}N_2O_3S$
M.W. : 726.84 g/mole
HOMO : -5.78 eV
LUMO : -3.49 eV



LT-N6067 | SDPS-4PhCz **NEW**

3,3',6,6'-Tetrakis(9-phenyl-9H-carbazol-3-yl)-spiro-diphenylsulfone

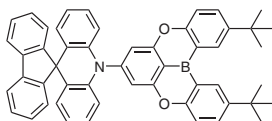
Grade : Sublimed, > 99%
Formula : $C_{97}H_{60}N_4O_4S_2$
M.W. : 1049.67 g/mole
HOMO : -5.74 eV
LUMO : -2.49 eV



LT-N6069 | TDBA-SAF **NEW**

10-(2,12-di-tert-butyl-5,9-dioxo-13boranaphtho[3,2,1-de]anthracen-7-yl)-10H-spiro[acridine-9,9'-fluorene]

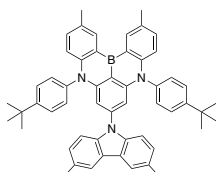
Grade : Sublimed, > 99%
Formula : $C_{51}H_{42}BNO_2$
M.W. : 711.70 g/mole
HOMO : -5.7 eV
LUMO : -2.4 eV



LT-N6070 | TBN-TPA **NEW**

2,12-Di-tert-butyl-5,9-bis(4-(tert-butyl)phenyl)-7(3,6-di-tert-butyl-9H-carbazol-9-yl)-5,9-dihydro-5,9-iaza-13b-boranaphtho[3,2,1-de]anthracene

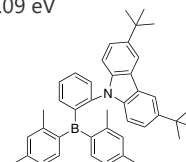
Grade : > 98%
Formula : $C_{66}H_{76}BN_3$
M.W. : 922.14 g/mole
UV : 306, 389, 451 nm
HOMO : -5.19 eV
LUMO : -2.56 eV
 Δ EST : 0.03 eV



LT-N6071 | BuCzMeoB **NEW**

9-(2-(Bis(2,4-dimethylphenyl)boryl)phenyl)-3,6-di-tert-butyl-9H-carbazole

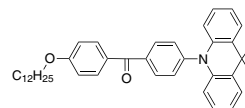
Grade : Sublimed, > 99%
Formula : $C_{42}H_{46}BN$
M.W. : 575.63 g/mole
UV : 319, 401 nm (Toluene)
HOMO : -5.46 eV
LUMO : -2.40 eV
 Δ EST : 0.09 eV



LT-N6073 | M1 **NEW**

4-(2-(4-(Diphenylamino)phenyl)-4,5-diphenyl-1H-imidazol-1-yl)phenyl acetate

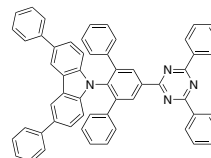
Grade : Sublimed, > 99%
Formula : $C_{40}H_{47}NO_2$
M.W. : 573.81 g/mole
HOMO : -4.93 eV
LUMO : -1.73 eV
 Δ EST : 0.038 eV



LT-N6074 | PPCzTrz **NEW**

9-(5'-(4,6-Diphenyl-1,3,5-triazin-2-yl)-[1,1':3',1''-terphenyl]-2'-yl)-3,6-diphenyl-9H-carbazole

Grade : Sublimed, > 99%
Formula : $C_{57}H_{38}N_4$
M.W. : 778.94 g/mole
UV : 444 nm (inToluene)
HOMO : -5.602 eV
LUMO : -2.657 eV



LT-N6075 | PCzTrz

NEW

9-(4-(4,6-Diphenyl-1,3,5-triazin-2-yl)phenyl)-3,6-diphenyl-9H-carbazole

Grade : Sublimed, > 99%

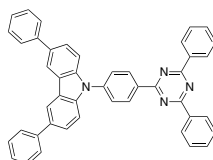
Formula : $C_{45}H_{30}N_4$

M.W. : 626.75 g/mole

UV : 434 nm (inToluene)

HOMO : -5.609 eV

LUMO : -2.585 eV



LT-N6076 | mtCzTrz

NEW

9,9'-(5-(4-(3-(3-(tert-butyl)-6-isopropyl-9H-carbazol-9-yl)-5-(3,6-diisopropyl-9H-carbazol-9-yl)phenyl)-6-(4-methoxyphenyl)-1,3,5-triazin-2-yl)-1,3-phenylene)bis(3,6-di-tert-butyl-9H-carbazole)

Grade : Sublimed, > 99%

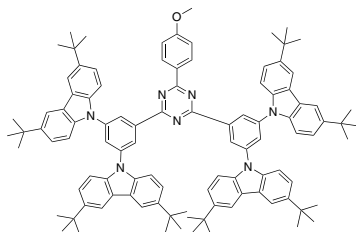
Formula : $C_{102}H_{109}N_7O$

M.W. : 1449 g/mole

PL : 469 nm (Toluene)

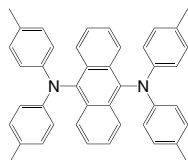
HOMO : -6.03 eV

LUMO : -3.41 eV

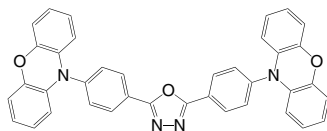


LT-N507 | TTPA9,10-Bis[*N,N*-di-(*p*-tolyl)-amino]anthracene

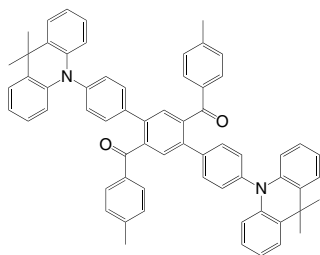
CAS No. : 177799-16-5
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{42}H_{36}N_2$
 M.W. : 568.75 g/mole
 UV : 294, 471 nm (in CH_2Cl_2)
 PL : 554 nm (in CH_2Cl_2)
 TGA : > 280 °C (0.5% weight loss)

**LT-N528** | 2PXZ-OXD2,5-Bis(4-(10*H*-phenoxazin-10-yl)phenyl)-1,3,4-oxadiazole

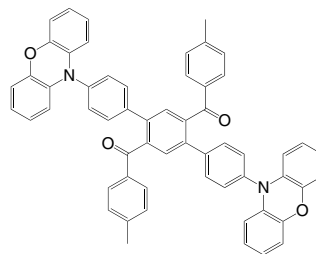
CAS No. : 1447998-13-1
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{38}H_{24}N_4O_3$
 M.W. : 584.62 g/mole
 UV : 291 nm (in Toluene)
 PL : 512 nm (in Toluene)
 Δ EST : 0.57 eV
 TGA : > 250 °C (0.5% weight loss)

**LT-N538** | AcPmBPX1,4-Bis(9,9-dimethylacridan-10-yl-*p*-phenyl)-2,5-bis(*p*-tolyl-methanoyl)benzene

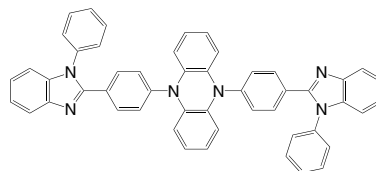
CAS No. : 1647121-45-6
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{64}H_{52}N_2O_2$
 M.W. : 811.11 g/mole
 PL : 490 nm (film)
 Δ EST : 0.05 eV
 TGA : > 250 °C (0.5% weight loss)

**LT-N540** | PxPmBPX1,4-Bis(9,9-phenoxazin-10-yl-*p*-phenyl)-2,5-bis(*p*-tolyl-methanoyl)benzene

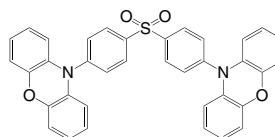
CAS No. : 1647121-46-7
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{58}H_{40}N_2O_4$
 M.W. : 828.95 g/mole
 PL : 530 nm (film)
 Δ EST : 0.02 eV
 TGA : > 250 °C (0.5% weight loss)

**LT-N541** | DHPZ-2BI5,10-Bis(4-(1-phenyl-1*H*-benzo[d]imidazol-2-yl)phenyl)-5,10-dihydrophenazine

CAS No. : 1638702-85-8
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{50}H_{34}N_6$
 M.W. : 718.85 g/mole
 UV : 428 nm (in CH_2Cl_2)
 PL : 550 nm (in CH_2Cl_2)
 Δ EST : 0.83 eV
 TGA : > 250 °C (0.5% weight loss)

**LT-N545** | PXZ-DPS10,10'-(4,4'-Sulfonylbis(4,1-phenylene))bis(10*H*-phenoxazine)

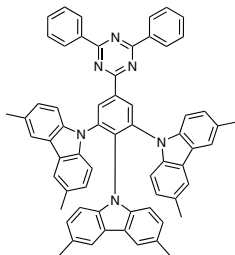
CAS No. : 1477511-57-1
 Grade : Sublimed, > 99%
 Formula : $C_{36}H_{24}N_2O_4S$
 M.W. : 580.65 g/mole
 PL : 507 nm (in Toluene)
 Δ EST : 0.08 eV
 TGA : > 220 °C (0.5% weight loss)



LT-N548 | TmCzTrz

9,9'-9''-(5-(4,6-Diphenyl-1,3,5-triazin-2-yl)benzene-1,2,3-triyl)tris(3,6-dimethyl-9H-carbazole)

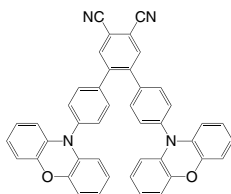
CAS No. : 1808158-41-9
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{63}H_{48}N_6$
 M.W. : 889.1 g/mole
 UV : 447 nm
 HOMO : -5.19 eV
 LUMO : -2.11 eV
 Triplet Energy : -2.79 eV



LT-N552 | Px-VPN

4,4''-Di-10H-phenoxazin-10-yl[1,1':2',1''-terphenyl]-4',5'-dicarbonitrile

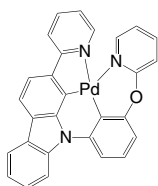
CAS No. : 1784766-39-7
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{44}H_{26}N_4O_2$
 M.W. : 624.7 g/mole
 UV : 304, 406 nm (in Toluene)
 PL : 577 nm (in Toluene)
 HOMO : -5.70 eV
 LUMO : -3.30 eV
 Triplet Energy : -2.56 eV



LT-N554 | PdN₃O

2-[(2-Pyridinyl)-9-[3-(2-pyridinyloxy)phenyl]-9H-carbazole]palladium

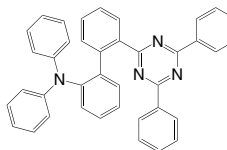
CAS No. : 1685288-56-5
 Formula : $C_{28}H_{17}N_3OPd$
 M.W. : 517.87 g/mole



LT-N555 | PA-ort-2Ph-TRZ

2'-(4,6-Diphenyl-1,3,5-triazin-2-yl)-N,N-diphenylbiphenyl-2-amine

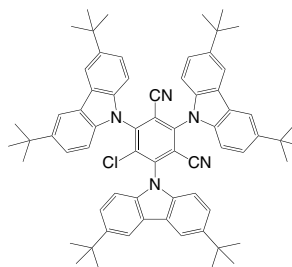
Grade : Sublimed, > 99%
 Formula : $C_{39}H_{28}N_4$
 M.W. : 552.67 g/mole



LT-N557 | t3CzIPN

5-Chloro-2,4,6-tris(3,6-di-tert-butyl-9H-carbazol-9-yl)-isophthalonitrile

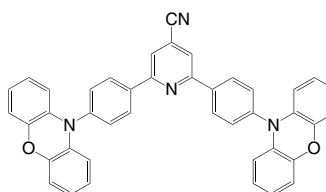
CAS NO : 1469704-64-0
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{68}H_{72}ClN_5$
 M.W. : 994.79 g/mole



LT-N563 | 26PXZINN

2,6-Bis(4-(10H-phenoxazin-10-yl)phenyl)-isonicotinonitrile

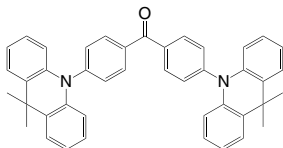
CAS No. : 2093368-84-2
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{42}H_{26}N_4O_2$
 M.W. : 618.68 g/mole
 UV : 405 nm (in Toluene)
 Emission : 551 nm (in Toluene)
 HOMO : -5.03 eV
 LUMO : -2.29 eV
 ΔEST : 0.06 eV



LT-N565 | DMAC-BP

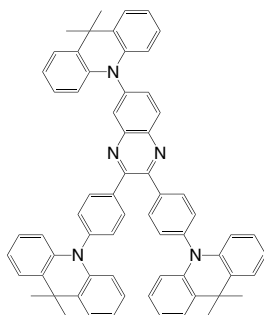
Bis(4-(9,9-dimethylacridin-10(9H)-yl)phenyl)methanone

CAS No. : 1685287-55-1
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{43}H_{36}N_2O$
 M.W. : 596.76 g/mole

**LT-N566 | DBQ-3DMAC**

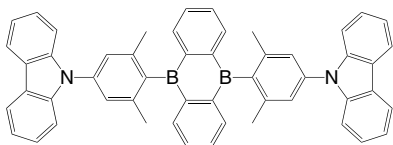
2,3-Bis(4-(9,9-dimethyl-9,10-dihydroacridinyl-10-yl)phenyl)-6-(9,9-dimethyl-9,10-dihydrogenacridine-10-yl)-quinoxaline

CAS No. : 2035390-33-9
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{65}H_{53}N_5$
 M.W. : 904.15 g/mole
 PL : 536, 548 nm
 HOMO : -5.26 eV
 LUMO : -2.81 eV
 Δ EST : 0.04 eV

**LT-N569 | CzDBA**

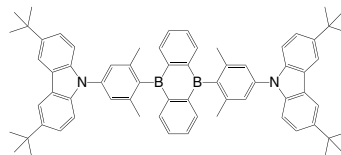
5,10-Bis(4-(9H-carbazol-9-yl)-2,6-dimethylphenyl)-5,10-dihydroboranthrene

CAS No. : 2171334-43-1
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{52}H_{40}B_2N_2$
 M.W. : 714.51 g/mole
 UV : 342 nm (in Toluene)
 PL : 524 nm (in CBP at 77K)
 HOMO : -5.93 eV
 LUMO : -3.45 eV

**LT-N571 | tBuCzDBA**

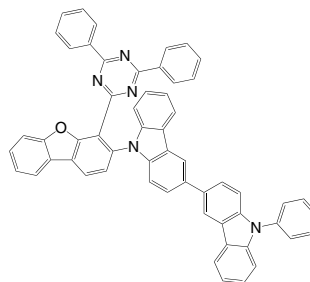
5,10-Bis(4-(3,6-di-tert-butyl-9H-carbazol-9-yl)-2,6-dimethylphenyl)-5,10-dihydroboranthrene

CAS No. : 2171334-46-4
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{68}H_{72}B_2N_2$
 M.W. : 938.93 g/mole
 UV : 348 nm (in Toluene)
 PL : 553 nm (in CBP at 77K)
 HOMO : -5.88 eV
 LUMO : -3.49 eV

**LT-N573 | BCzTrzDBF**

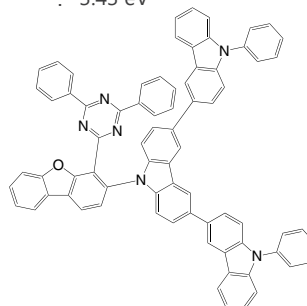
9-(4-(4,6-Diphenyl-1,3,5-triazin-2-yl)-dibenzo[b,d]furan-3-yl)-9'-phenyl-9H,9'H-3,3'-bicarbazole

CAS No. : 2351818-36-3
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{57}H_{35}N_5O$
 M.W. : 805.92 g/mole
 PL : 536, 548 nm
 HOMO : -5.85 eV
 LUMO : -3.34 eV

**LT-N574 | TCzTrzDBF**

9'-(4-(4,6-Diphenyl-1,3,5-triazin-2-yl)-dibenzo[b,d]furan-3-yl)-9,9'-diphenyl-9H,9'H,9''H-3,3':6',3''-tercarbazole

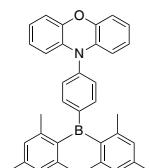
CAS No. : 2351848-35-4
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{75}H_{46}N_6O$
 M.W. : 1047.21 g/mole
 HOMO : -5.87 eV
 LUMO : -3.43 eV



LT-N579 | DMB-PXZ **NEW**

10-(4-(dimesitylboryl)phenyl)-10H-phenoxazine

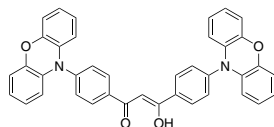
Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{36}H_{34}BNO$
 M.W. : 507.47 g/mole
 PL : 540 nm (Toluene)
 HOMO : -4.95 eV
 LUMO : -1.65 eV



LT-N580 | PXZPDO **NEW**

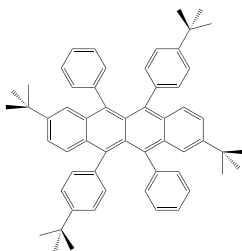
1,3-Bis(4-(10H-phenoxazin-10-yl)phenyl)-3-hydroxyprop-2-en-1-one

Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{39}H_{26}N_2O_4$
 M.W. : 586.63 g/mole
 PL : 604 nm (Toluene)
 HOMO : -5.13 eV
 LUMO : -2.70 eV
 ΔE_{ST} : 0.04 eV



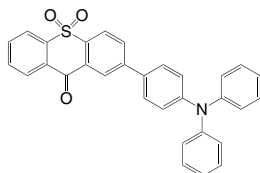
LT-N732 | TBRb2,8-Di-*tert*-butyl-5,11-bis(4-*tert*-butylphenyl)-6,12-diphenyltetracene

CAS No. : 682806-51-5
 Grade : Sublimed, > 99%
 Formula : C₅₈H₆₀
 UV : 306 nm (in CH₂Cl₂)
 PL : 571 nm (in CH₂Cl₂)
 TGA : > 310 °C (0.5% weight loss)

**LT-N775** | TXO-TPA **NEW**

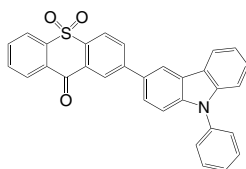
2-[4-(Diphenylamino)phenyl]-10,10-dioxide-9H-thioxanthen-9-one

CAS No. : 1623010-63-8
 Grade : Sublimed, > 99% (HPLC)
 Formula : C₃₁H₂₁NO₃S
 M.W. : 487.57 g/mole
 UV : 396 nm (in Toluene)
 PL : 625 nm (film)
 ΔEST : 0.052 eV
 TGA : > 250 °C (0.5% weight loss)

**LT-N776** | TXO-PhCz

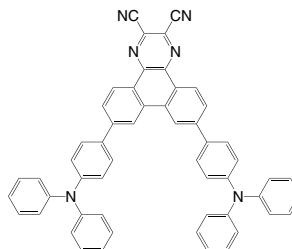
2-(9-Phenyl-9H-carbazol-3-yl)-10,10-dioxide-9H-thioxanthen-9-one

CAS No. : 1623010-64-9
 Grade : Sublimed, > 99% (HPLC)
 Formula : C₃₁H₁₉NO₃S
 M.W. : 487.55 g/mole
 UV : 415 nm (in Toluene)
 PL : 570 nm (film)
 ΔEST : 0.073 eV
 TGA : > 250 °C (0.5% weight loss)

**LT-N782** | TPA-DCPP

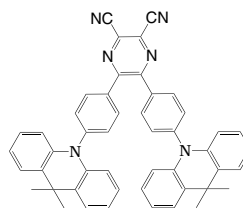
7,10-Bis(4-(diphenylamino)phenyl)-2,3-dicyanopyrazino-phenanthrene

CAS No. : 1803287-94-6
 Grade : Sublimed, > 99% (HPLC)
 Formula : C₅₄H₃₄N₆
 M.W. : 766.89 g/mole
 UV : 308, 458 nm (film)
 PL : 708 nm (film)
 HOMO : -5.3 eV
 LUMO : -3.52 eV

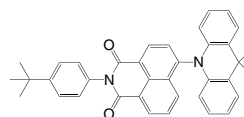
**LT-N793** | Ac-CNP

5,6-Bis(4-(9,9-dimethylacridin-10(9H)-yl)phenyl)pyrazine-2,3-dicarbonitrile

CAS No. : 1883400-34-7
 Grade : Sublimed, > 99% (HPLC)
 Formula : C₄₈H₃₆N₆
 M.W. : 696.84 g/mole
 UV : 282, 436 nm (in toluene)
 PL : 620 nm (in toluene)
 HOMO : -5.4 eV
 LUMO : -3.1 eV

**LT-N797** | NAI-DMAC*N*-(4-Tert-butylphenyl)-1,8-naphthalimide-9,9-dimethyl-9,10-dihydroacridine

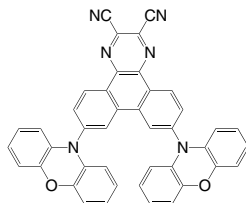
CAS No. : 2196247-08-0
 Grade : Sublimed, > 99% (HPLC)
 Formula : C₃₇H₃₂N₂O₂
 M.W. : 536.66 g/mole
 UV : 353, 460 nm (in toluene)
 PL : 582 nm (in toluene)
 HOMO : -5.41 eV
 LUMO : -2.99 eV
 ΔEST : 0.09 eV



LT-N798 | PXZ-DCPP

7,10-Bis(phenoxazine)-2,3-dicyanopyrazino phenanthrene

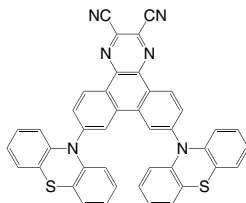
CAS No. : 1803288-00-7
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{42}H_{22}N_6O_2$
 M.W. : 642.66 g/mole
 UV : 323, 372 nm (in Toluene)
 PL : 533 nm (in Toluene)
 HOMO : -5.19 eV
 LUMO : -3.52 eV



LT-N799 | PTZ-DCPP

7,10-Bis(phenothiazine)-2,3-dicyanopyrazino phenanthrene

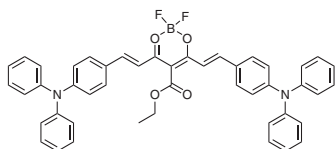
CAS No. : 1803288-01-8
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{42}H_{22}N_6S_2$
 M.W. : 674.79 g/mole
 UV : 369, 436 nm (in Toluene)
 PL : 539 nm (in Toluene)
 HOMO : -5.08 eV
 LUMO : -3.48 eV



LT-N7003 | BF2

4,6-Bis((E)-4-(diphenylamino)styryl)-5-(ethoxycarbonyl)-2,2-difluoro-2H-1,3,2-dioxaborinin-1-ium-2-uide

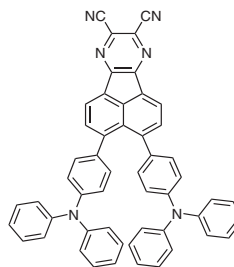
CAS NO : 2243376-97-6
 Grade : > 98%
 Formula : $C_{46}H_{37}BF_2N_2O_4$
 M.W. : 730.6 g/mole



LT-N7004 | APDC-DTPA

3,4-Bis(4-(diphenylamino)phenyl)acenaphtho[1,2-b]pyrazine-8,9-dicarbonitrile

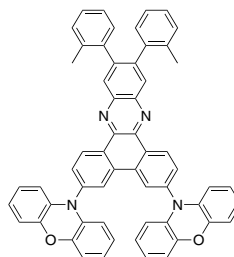
CAS No. : 2102527-13-7
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{52}H_{32}N_6$
 M.W. : 740.85 g/mole
 PL : 687, 756 nm (film)
 HOMO : -5.27 eV
 LUMO : -3.45 eV



LT-N7010 | oDTBPZ-DPXZ **NEW**

10,10'-(11,12-Di-o-tolyldibenzo[a,c]phenazine-3,6-diyl)bis(10H-phenoxazine)

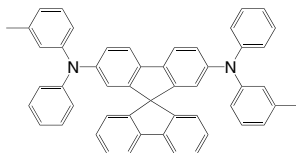
Grade : Sublimed, > 99%
 Formula : $C_{58}H_{38}N_4O_2$
 M.W. : 822.95 g/mole
 PL : 622 nm (Toluene)
 HOMO : -5.37 eV
 LUMO : -3.28 eV
 ΔEST : 0.04 eV



LT-E105 | Spiro-TPD

N,N'-Bis(3-methylphenyl)-*N,N'*-bis(phenyl)-2,7-diamino-9,9-spirobifluorene

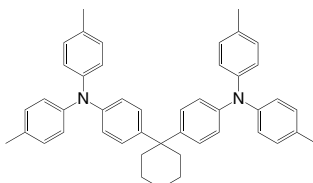
CAS No. : 1033035-83-4
Grade : Sublimed, > 99% (HPLC)
Formula : $C_{51}H_{38}N_2$
M.W. : 678.86 g/mole
UV : 379 nm (in THF)
PL : 416 nm (in THF)
TGA : > 280 °C (0.5% weight loss)
Solvent : Toluene, Chloroform



LT-N137 | TAPC

Di-[4-(*N,N*-di-*p*-tolyl-amino)-phenyl]cyclohexane

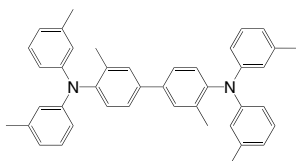
CAS No. : 58473-78-2
Grade : Sublimed, > 99.5% (HPLC)
Formula : $C_{46}H_{46}N_2$
M.W. : 626.87 g/mole
UV : 305 nm (in THF)
PL : 414 nm (in THF)
TGA : > 290 °C (0.5% weight loss)
Solvent : Toluene, Chloroform



LT-N140 | HMTPD

N,N,N',N'-Tetra-(3-methylphenyl)-3,3'-dimethylbenzidine

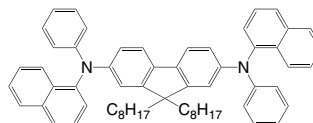
CAS No. : 105465-14-3
Grade : Sublimed, > 99% (HPLC)
Formula : $C_{42}H_{40}N_2$
M.W. : 572.78 g/mole
UV : 302 nm (in THF)
PL : 399 nm (in THF)
TGA : > 240 °C (0.5% weight loss)
Solvent : Toluene, Chloroform



LT-N154 | DOFL-NPB

N,N'-Di(naphthalen-1-yl)-9,9-dioctyl-*N,N'*-diphenyl-9H-fluorene-2,7-diamine

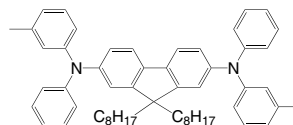
CAS No. : 870197-09-4
Grade : > 99% (HPLC)
Formula : $C_{61}H_{64}N_2$
M.W. : 825.17 g/mole
UV : 382 nm (in THF)
PL : 460 nm (in THF)
TGA : > 250 °C (0.5% weight loss)
Solvent : Toluene, Chloroform



LT-N155 | DOFL-TPD

N,N'-Bis(3-methylphenyl)-*N,N'*-bis(phenyl)-9,9-dioctyl-fluorene

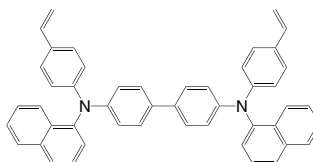
CAS No. : 439942-97-9
Grade : > 99% (HPLC)
Formula : $C_{55}H_{64}N_2$
M.W. : 753.11 g/mole
UV : 376 nm (in THF)
PL : 401 nm (in THF)
TGA : > 250 °C (0.5% weight loss)
Solvent : Toluene, Chloroform



LT-N157 | VNPB

N,N'-Di(naphthalen-1-yl)-*N,N'*-bis(4-vinylphenyl) biphenyl-4,4'-diamine

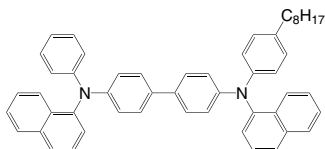
CAS No. : 1010396-31-2
Grade : > 95% (HPLC)
Formula : $C_{48}H_{36}N_2$
M.W. : 640.81 g/mole
UV : 339 nm (in THF)
PL : 450 nm (in THF)
Solvent : Toluene, Chloroform



LT-N158 | ONPB

N,N'-Di(naphthalen-1-yl)-*N,N'*-(4-octylphenyl)-*N,N'*-phenylbiphenyl-4,4'-diamine

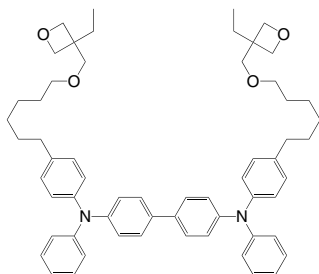
CAS No. : 1431521-16-2
 Grade : > 99% (HPLC)
 Formula : $C_{52}H_{48}N_2$
 M.W. : 700.95 g/mole
 UV : 347 nm (film)
 PL : 439 nm (film)
 TGA : > 300 °C (0.5% weight loss)
 Solvent : Toluene, Chloroform



LT-N159 | OTPD

N,N'-Bis(4-(6-((3-ethyloxetan-3-yl)methoxy)hexyl)phenyl)-*N,N'*-diphenylbiphenyl-4,4'-diamine

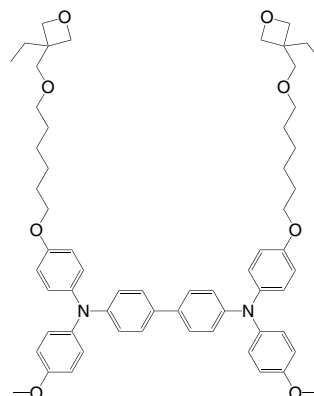
CAS No. : 746634-00-4
 Grade : > 99% (HPLC)
 Formula : $C_{60}H_{72}N_2O_4$
 M.W. : 885.22 g/mole
 UV : 308, 353 nm (in CH_2Cl_2)
 PL : 410 nm (in CH_2Cl_2)
 Solvent : Toluene, Chloroform



LT-N160 | QUPD

N,N'-Bis(4-(6-((3-ethyloxetan-3-yl)methoxy)hexyloxy)phenyl)-*N,N'*-bis(4-methoxyphenyl)biphenyl-4,4'-diamine

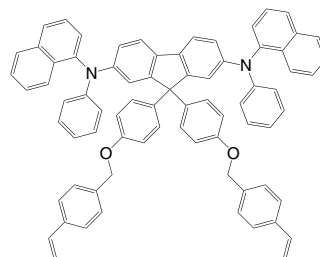
CAS No. : 864130-79-0
 Grade : > 99% (HPLC)
 Formula : $C_{62}H_{76}N_2O_8$
 M.W. : 945.28 g/mole
 UV : 353 nm (in CH_2Cl_2)
 PL : 439 nm (in CH_2Cl_2)
 Solvent : Toluene, Chloroform



LT-N164 | VB-FNPD

9,9-Bis[4-[(4-ethenylphenyl)methoxy]phenyl]-*N,N'*-di-1-naphthalenyl-*N,N'*-diphenyl-9H-fluorene-2,7-diamine

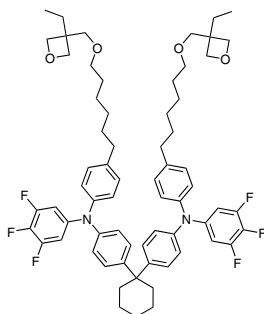
CAS No. : 1173170-48-3
 Grade : > 95% (HPLC)
 Formula : $C_{75}H_{56}N_2O_2$
 M.W. : 1017.26 g/mole
 UV : 356 nm (in CH_2Cl_2)
 PL : 467 nm (in CH_2Cl_2)
 Solvent : Toluene, Chloroform



LT-N165 | X-F6-TAPC

N,N'-(4,4'-(Cyclohexane-1,1-diyl)bis(4,1-phenylene)) bis(*N*-(4-(6-(2-ethyloxetan-2-yloxy)hexyl)phenyl)-3,4,5-trifluoroaniline)

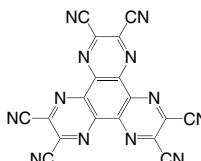
Grade : > 99% (HPLC)
Formula : $C_{64}H_{72}F_6N_2O_4$
M.W. : 1047.26 g/mole
UV : 300 nm (in CH_2Cl_2)
Solvent : Toluene, Chloroform



LT-N221 | HAT-CN

Dipyrazino[2,3-*f*2';3'-*h*]quinoxaline-2,3,6,7,10,11-hexacarbonitrile

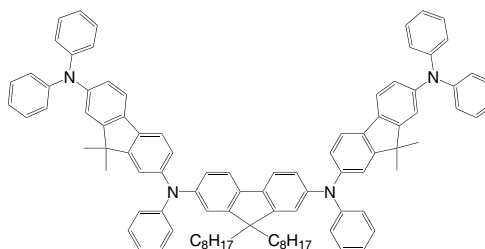
CAS No. : 105598-27-4
Grade : Sublimed, > 99% (HPLC)
Formula : $C_{18}N_{12}$
M.W. : 384.27 g/mole
UV : 282, 321 nm (in CH_2Cl_2)
PL : 422 nm (in CH_2Cl_2)
TGA : > 400 °C (0.5% weight loss)
Solvent : 2-Propanone



LT-N260 | 3FTPD-C8

N,N'-(9,9-Dioctyl-9H-fluorene-2,7-diyl)bis(9,9-dimethyl-*N,N'*-triphenyl-9H-fluorene-2,7-diamine)

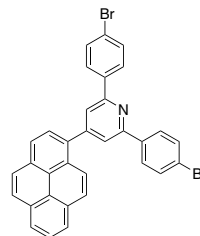
Grade : > 97% (HPLC)
Formula : $C_{95}H_{94}N_4$
M.W. : 1291.79 g/mole
UV : 378 nm (in CH_2Cl_2)
PL : 426 nm (in CH_2Cl_2)
Solvent : Toluene, Chloroform



LT-N1009 | Py-Br NEW

2,6-Bis(4-bromophenyl)-4-(pyren-1-yl)-pyridine

Grade : Sublimed, >99%
Formula : $C_{33}H_{19}Br_2N$
M.W. : 589.32 g/mole
UV : 242, 280, 344 nm (DCM)
PL : 412 nm (DCM)
HOMO : -5.65 eV
LUMO : -2.39 eV

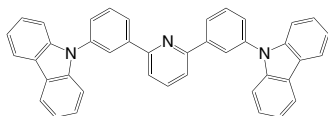


Phosphorescent Host

LT-N491 | 26DzPPy

2,6-Bis(3-(9H-carbazol-9-yl)phenyl)pyridine

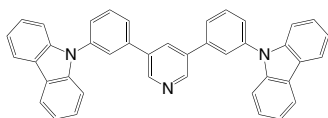
CAS No. : 1013405-24-7
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{41}H_{27}N_3$
 M.W. : 561.67 g/mole
 UV : 239, 292 nm (in CH_2Cl_2)
 PL : 410 nm (in CH_2Cl_2)
 TGA : > 370 °C (0.5% weight loss)
 Solvent : Toluene, Chloroform



LT-N494 | 35DzPPy

3,5-Bis(3-(9H-carbazol-9-yl)phenyl)pyridine

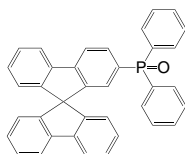
CAS No. : 1013405-25-8
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{41}H_{27}N_3$
 M.W. : 561.67 g/mole
 UV : 307, 317 nm (in CH_2Cl_2)
 PL : 347 nm (in CH_2Cl_2)
 TGA : > 290 °C (0.5% weight loss)
 Solvent : Toluene, Chloroform



LT-N496 | SPPO1

9,9-Spirobifluoren-2-yl-diphenyl-phosphine oxide

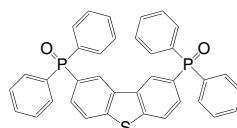
CAS No. : 1125547-88-7
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{37}H_{25}OP$
 M.W. : 516.57 g/mole
 UV : 307, 317 nm (in CH_2Cl_2)
 PL : 346 nm (in CH_2Cl_2)
 TGA : > 290 °C (0.5% weight loss)
 Solvent : Toluene, Chloroform



LT-N4006 | PPT

2,8-Bis(diphenylphosphoryl)dibenzo[*b,d*]thiophene

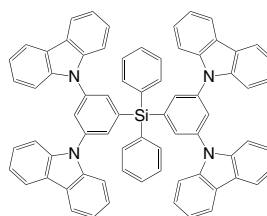
CAS No. : 1019842-99-9
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{36}H_{26}O_2P_2S$
 M.W. : 584.60 g/mole
 UV : 315, 328 nm (in CH_2Cl_2)
 PL : 351 nm (in CH_2Cl_2)
 TGA : > 320 °C (0.5% weight loss)
 Solvent : Toluene, Chloroform



LT-N4009 | SiMCP2

Bis[3,5-di(9H-carbazol-9-yl)phenyl]diphenylsilane

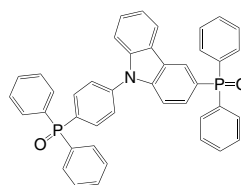
CAS No. : 944465-42-3
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{72}H_{48}N_4Si$
 M.W. : 977.26 g/mole
 UV : 324, 338 nm (in CH_2Cl_2)
 PL : 362 nm (in CH_2Cl_2)
 TGA : > 380 °C (0.5% weight loss)
 Solvent : Toluene, Chloroform



LT-N4011 | PPO21

3-(Diphenylphosphoryl)-9-(4-(diphenylphosphoryl)phenyl)-9H-carbazole

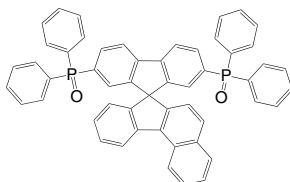
CAS No. : 1226860-68-9
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{42}H_{31}NO_2P_2$
 M.W. : 643.65 g/mole
 UV : 294, 338 nm (in CH_2Cl_2)
 PL : 361 nm (in THF)
 TGA : > 300 °C (0.5% weight loss)
 Solvent : Toluene, Chloroform



LT-N4029 | SPPO21

2,7-Bis(diphenylphosphoryl)spiro[fluorene-7,11'-benzofluorene]

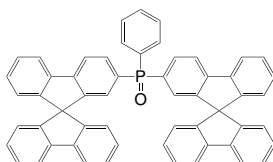
CAS No. : 1270960-64-9
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{53}H_{36}O_2P_2$
 M.W. : 766.8 g/mole
 UV : 287 nm (in CH_2Cl_2)
 PL : 419 nm (in CH_2Cl_2)
 TGA : > 350 °C (0.5% weight loss)
 Solvent : Toluene, Chloroform



LT-N4034 | Dspiro-PO

Di(9,9-spirobifluorene-2-yl)-phenyl-phosphine oxide

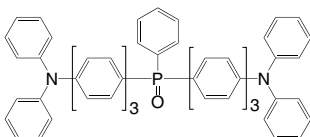
CAS No. : 824426-27-9
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{56}H_{35}OP$
 M.W. : 754.85 g/mole
 UV : 275 nm (film)
 PL : 365 nm (film)
 TGA : > 350 °C (0.5% weight loss)
 Solvent : Toluene, Chloroform



LT-N4035 | NP3PPO

4'',4'''-(Phenylphosphoryl)bis(*N*-1-naphthyl-*N*-phenyl-1,1':4',1''-terphenyl-4-amine)

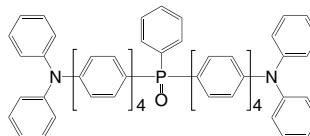
CAS No. : 1415633-86-1
 Grade : > 98% (HPLC)
 Formula : $C_{74}H_{53}N_2OP$
 M.W. : 1017.20 g/mole
 UV : 349 nm (in CH_2Cl_2)
 PL : 466 nm (in CH_2Cl_2)
 TGA : > 320 °C (0.5% weight loss)
 Solvent : Toluene, Chloroform



LT-N4036 | NP4PPO

4'',4'''-(Phenylphosphoryl)bis(*N*-1-naphthyl-*N*-phenyl-1,1':4',1''-4'',1'''-quaterphenyl-4-amine)

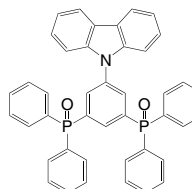
CAS No. : 1415633-87-2
 Grade : > 98% (HPLC)
 Formula : $C_{86}H_{61}N_2OP$
 M.W. : 1169.39 g/mole
 UV : 347 nm (in CH_2Cl_2)
 PL : 471 nm (in CH_2Cl_2)
 TGA : > 450 °C (0.5% weight loss)
 Solvent : Toluene, Chloroform



LT-N4039 | CzPO2

9-(3,5-Bis(diphenylphosphoryl)phenyl)-9*H*-carbazole

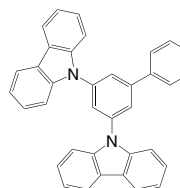
CAS No. : 1256573-07-5
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{42}H_{31}NO_2P_2$
 M.W. : 643.65 g/mole
 UV : 291 nm (in CH_2Cl_2)
 PL : 426 nm (in CH_2Cl_2)
 TGA : > 270 °C (0.5% weight loss)
 Solvent : Toluene, Chloroform



LT-N4042 | Ph-MCP

3,5-Di(9*H*-carbazol-9-yl)biphenyl

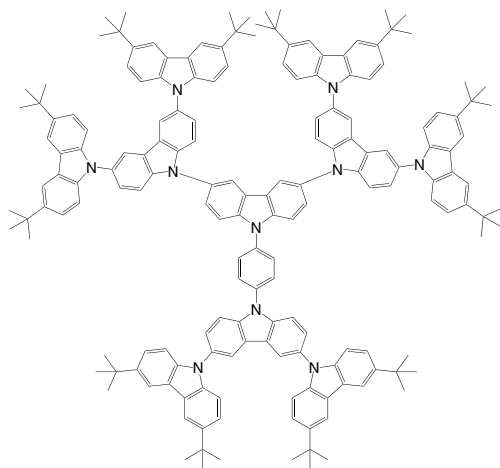
CAS No. : 750573-28-5
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{36}H_{24}N_2$
 M.W. : 484.59 g/mole
 UV : 241, 292 nm (in CH_2Cl_2)
 PL : 363 nm (in CH_2Cl_2)
 TGA : > 270 °C (0.5% weight loss)
 Solvent : Chloroform



LT-N4041 | G3-tCbz

6-(3',6'-Di-*tert*-butyl-6-(3,6-di-*tert*-butyl-9*H*-carbazol-9-yl)-9*H*-3,9'-bicarbazol-9-yl)-9-(4-(3',6'-di-*tert*-butyl-6-(3,6-di-*tert*-butyl-9*H*-carbazol-9-yl)-9*H*-3,9'-bicarbazol-9-yl)phenyl)-3',6'-bis(3,6-di-*tert*-butyl-9*H*-carbazol-9-yl)-9*H*-3,9'-bicarbazole

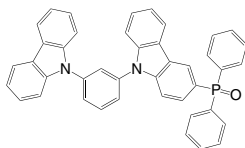
CAS No. : 1025079-68-8
Grade : > 98% (NMR)
Formula : $C_{174}H_{172}N_{10}$
M.W. : 2403.29 g/mole
UV : 244, 349 nm (in CH_2Cl_2)
PL : 402 nm (in CH_2Cl_2)
Solvent : Toluene, Chloroform



LT-N4047 | mCPPO1

9-(3-(9*H*-Carbazol-9-yl)phenyl)-3-(diphenylphosphoryl)-9*H*-carbazole

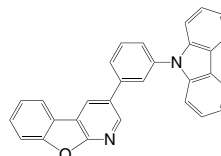
CAS No. : 1296229-26-9
Grade : Sublimed, > 99% (HPLC)
Formula : $C_{42}H_{29}N_2OP$
M.W. : 608.67 g/mole
UV : 324, 338 nm (in CH_2Cl_2)
PL : 361 nm (in CH_2Cl_2)
TGA : > 270 °C (0.5% weight loss)
Solvent : Toluene, Chloroform



LT-N4057 | PCz-BFP

3-(3-(9*H*-Carbazol-9-yl)phenyl)benzofuro[2,3-*b*]pyridine

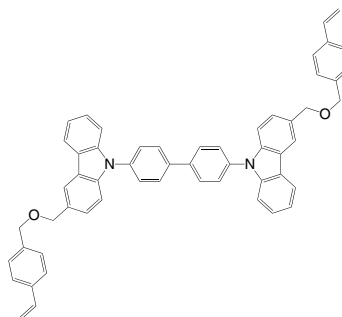
CAS No. : 1424369-36-7
Grade : Sublimed, > 99% (HPLC)
Formula : $C_{29}H_{18}N_2O$
M.W. : 410.47 g/mole
UV : 241, 293 nm (in CH_2Cl_2)
PL : 364 nm (in CH_2Cl_2)
TGA : > 270 °C (0.5% weight loss)
Solvent : Toluene, Chloroform



LT-N4063 | DV-CBP

4,4'-Bis(3-((4-vinylphenoxy)methyl)-9*H*-carbazol-9-yl)biphenyl

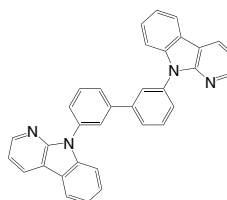
CAS No. : 1428901-78-3
Grade : > 99% (HPLC)
Formula : $C_{54}H_{40}N_2O_2$
M.W. : 748.91 g/mole
UV : 246, 295 nm (in CH_2Cl_2)
PL : 381 nm (in CH_2Cl_2)
Solvent : 1,2-dichloroethane, $CHCl_3$



LT-N4092 | CbBPCb

3,3'-Di(9*H*-pyrido[2,3-*b*]indol-9-yl)biphenyl

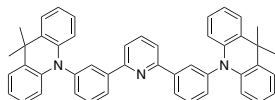
CAS No. : 1469997-91-8
Grade : > 99% (HPLC)
Formula : $C_{34}H_{22}N_4$
M.W. : 486.57 g/mole
UV : 240, 297 nm (in THF)
PL : 382 nm (in THF)



LT-N4208 | DDMACPy **NEW**

2,6-Bis(3-(9,9-dimethylacridin-10(9H)-yl)phenyl)pyridine

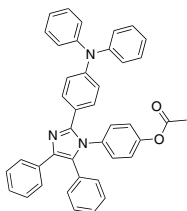
Grade : Sublimed, > 99%
 Formula : $C_{47}H_{39}N_3$
 M.W. : 645.31 g/mole
 PL : 429 nm (film)
 HOMO : -5.50 eV
 LUMO : -2.95 eV



LT-N4209 | DT318 **NEW**

4-(2-(4-(Diphenylamino)phenyl)-4,5-diphenyl-1H-imidazol-1-yl)phenyl acetate

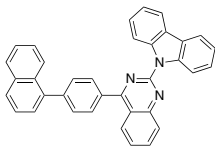
Grade : Sublimed, >99%
 Formula : $C_{41}H_{31}N_3O_2$
 M.W. : 597.70 g/mole
 PL : 415 nm (film)
 HOMO : -5.14 eV
 LUMO : -1.32 eV



LT-N4211 | NP-QC **NEW**

9-(4-(4-(Naphthalen-1-yl)phenyl)quinazolin-2-yl)-9H-carbazole

Grade : Sublimed, >99%
 Formula : $C_{36}H_{23}N_3$
 M.W. : 497.59 g/mole
 HOMO : -5.6 eV
 LUMO : -2.6 eV

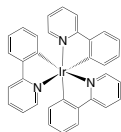


Phosphorescent Dopant

LT-E504 | *fac*-Ir(ppy)₃

fac-Tris(2-phenylpyridine)iridium(III)

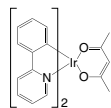
CAS No. : 94928-86-6
Grade : Sublimed, > 99% (HPLC)
Formula : C₃₃H₂₄IrN₃
M.W. : 654.78 g/mole
UV : 282, 377 nm (in THF)
PL : 513 nm (in THF)
TGA : > 300 °C (0.5% weight loss)
Solvent : Toluene, Chloroform



LT-E505 | Ir(ppy)₂(acac)

Bis(2-phenylpyridine)(acetylacetonate)iridium(III)

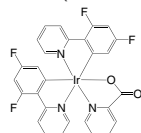
CAS No. : 337526-85-9
Grade : Sublimed, > 99% (HPLC)
Formula : C₂₇H₂₃IrN₂O₂
M.W. : 599.70 g/mole
UV : 259 nm (in THF)
PL : 524 nm (in THF)
TGA : > 270 °C (0.5% weight loss)
Solvent : Toluene, Chloroform



LT-E607 | FlrPic

Bis[2-(4,6-difluorophenyl)pyridinato-C²,N](picolinato)iridium(III)

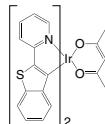
CAS No. : 376367-93-0
Grade : > 99% (HPLC)
Formula : C₂₈H₁₆F₄IrN₃O₂
M.W. : 694.66 g/mole
UV : 258 nm (in THF)
PL : 472 nm (in THF)
TGA : > 270 °C (0.5% weight loss)



LT-E709 | Ir(btp)₂(acac)

Bis(2-benzo[b]thiophen-2-yl-pyridine)(acetylacetonate)iridium(III)

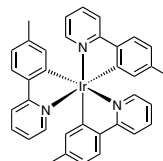
CAS No. : 343978-79-0
Grade : Sublimed, > 99% (HPLC)
Formula : C₃₁H₂₃IrN₂O₂S₂
M.W. : 711.87 g/mole
UV : 283 nm (in THF)
PL : 615 nm (in THF)
TGA : > 310 °C (0.5% weight loss)



LT-N506 | Ir(mppy)₃

Tris[2-(*p*-tolyl)pyridine]iridium(III)

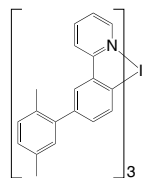
CAS No. : 149005-33-4
Grade : Sublimed, > 99% (HPLC)
Formula : C₃₆H₃₀IrN₃
M.W. : 696.86 g/mole
UV : 287, 373 nm (in CH₂Cl₂)
PL : 514 nm (in CH₂Cl₂)
TGA : > 330 °C (0.5% weight loss)
Solvent : Toluene, Chloroform



LT-N522 | TEG

fac-Tris(2-(3-*p*-xylyl)phenyl)pyridine iridium(III)

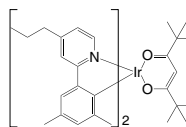
CAS No. : 1338784-40-9
Grade : > 99% (HPLC)
Formula : C₅₇H₄₈IrN₃
M.W. : 967.3 g/mole
UV : 400 nm (in film)
PL : 539 nm (in film)
TGA : > 250 °C (0.5% weight loss)
Solvent : Chloroform



LT-N562 | Ir(dmppy-pro)₂tmd

Bis(2-(3,5-dimethylphenyl)-4-propylpyridine)(2,2,6,6-tetramethylheptane-3,5-diketonate)iridium(III)

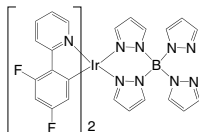
CAS No. : 2050041-60-4
Grade : Sublimed, > 99% (HPLC)
Formula : C₄₃H₅₅IrN₂O₂
M.W. : 824.14 g/mole
UV : 263, 373, 441 nm (in CHCl₃)
PL : 532 nm (in CHCl₃)
HOMO : -5.1eV
LUMO : -2.77eV



LT-N620 | Ir6

Bis(2,4-difluorophenylpyridinato)tetrakis(1-pyrazolyl) borate iridium(III)

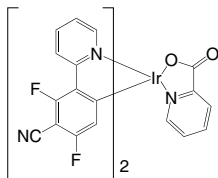
CAS No. : 664374-03-2
 Grade : > 99% (HPLC)
 Formula : $C_{34}H_{24}BF_4IrN_{10}$
 M.W. : 851.65 g/mole
 UV : 367 nm (in THF)
 PL : 461 nm (in THF)
 TGA : > 280 °C (0.5% weight loss)



LT-N664 | FCNIrPic

Bis(3,5-difluoro-4-cyano-2-(2-pyridyl)phenyl)-(2-carboxypyridyl) iridium(III)

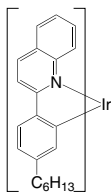
CAS No. : 665005-28-7
 Grade : > 99% (HPLC)
 Formula : $C_{30}H_{14}F_4IrN_5O_2$
 M.W. : 744.68 g/mole
 UV : 249, 281 nm (in CH_2Cl_2)
 PL : 463 nm (in CH_2Cl_2)
 TGA : > 300 °C (0.5% weight loss)



LT-N741 | Hex-Ir(phq)₃

Tris[2-(4-*n*-hexylphenyl)quinoline]iridium(III)

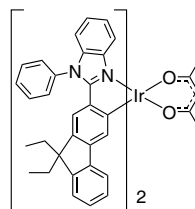
CAS No. : 1268460-37-2
 Grade : > 99% (HPLC)
 Formula : $C_{63}H_{66}IrN_3$
 M.W. : 1057.43 g/mole
 UV : 323 nm (in CH_2Cl_2)
 PL : 583 nm (in CH_2Cl_2)
 TGA : > 250 °C (0.5% weight loss)
 Solvent : Toluene, Chloroform



LT-N744 | Ir(fbi)₂(acac)

Bis(2-(9,9-diethyl-fluoren-2-yl)-1-phenyl-1*H*-benzo[*d*]imidazolato)(acetylacetonate)iridium(III)

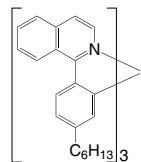
CAS No. : 725251-24-1
 Grade : > 99% (HPLC)
 Formula : $C_{65}H_{57}IrN_4O_2$
 M.W. : 1118.40 g/mole
 UV : 421 nm (in THF)
 PL : 538 nm (in THF)
 TGA : > 270 °C (0.5% weight loss)
 Solvent : Toluene, Chloroform



LT-N754 | Hex-Ir(piq)₃

Tris[2-(4-*n*-hexylphenyl)quinoline]iridium(III)

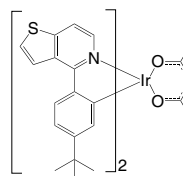
CAS No. : 1240249-29-9
 Grade : > 99% (HPLC)
 Formula : $C_{63}H_{66}IrN_3$
 M.W. : 1057.43 g/mole
 UV : 325 nm (in CH_2Cl_2)
 PL : 617 nm (in CH_2Cl_2)
 TGA : > 250 °C (0.5% weight loss)
 Solvent : Toluene, Chloroform



LT-N758 | PO-01-TB

Iridium(III) bis(4-(4-*tert*-butylphenyl) thieno[3,2-*c*]pyridinato-*N*,*C*2') acetylacetonate

CAS No. : 1267497-10-8
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{39}H_{39}IrN_2O_2S_2$
 M.W. : 824.21 g/mole
 UV : 448 nm (in CH_2Cl_2)
 PL : 562 nm (in CH_2Cl_2)
 TGA : > 250 °C (0.5% weight loss)

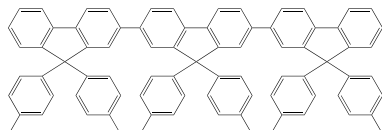


Fluorescent Host

LT-E408 | TDAF

2,7-Bis[9,9-di(4-methylphenyl)-fluoren-2-yl]-9,9-di(4-methylphenyl)fluorene

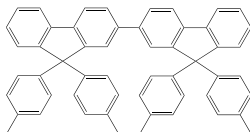
CAS No. : 474918-42-8
 Grade : Sublimed, > 98% (HPLC)
 Formula : $C_{81}H_{62}$
 M.W. : 1035.36 g/mole
 UV : 353 nm (in THF)
 PL : 397, 419 nm (in THF)
 TGA : > 370 °C (0.5% weight loss)
 Solvent : Toluene, Chloroform



LT-E413 | BDAF

2-[9,9-Di(4-methylphenyl)-fluoren-2-yl]-9,9-di(4-methylphenyl)fluorene

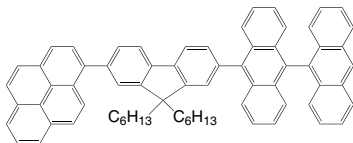
CAS No. : 854046-47-2
 Grade : Sublimed, > 97% (HPLC)
 Formula : $C_{54}H_{42}$
 M.W. : 690.91 g/mole
 UV : 333 nm (in THF)
 PL : 386 nm (in THF)
 TGA : > 310 °C (0.5% weight loss)
 Solvent : Toluene, Chloroform



LT-N4005 | DAnF6Pye

1-(7-(9,9'-Bianthracen-10-yl)-9,9-dihexyl-9H-fluoren-2-yl)pyrene

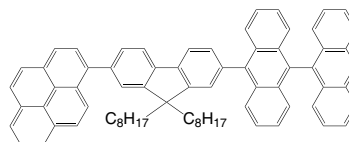
CAS No. : 1705571-71-6
 Grade : > 99% (HPLC)
 Formula : $C_{69}H_{58}$
 M.W. : 877.20 g/mole
 UV : 358 nm (in CH_2Cl_2)
 PL : 437 nm (in CH_2Cl_2)
 Solvent : Toluene, Chloroform



LT-N4040 | BAnF8Pye

1-(7-(9,9'-Bianthracen-10-yl)-9,9-dioctyl-9H-fluoren-2-yl)pyrene

CAS No. : 1258522-34-7
 Grade : > 99% (HPLC)
 Formula : $C_{73}H_{66}$
 M.W. : 943.31 g/mole
 UV : 257, 356 nm (in CH_2Cl_2)
 PL : 440 nm (in CH_2Cl_2)
 TGA : > 330 °C (0.5% weight loss)
 Solvent : Toluene, Chloroform

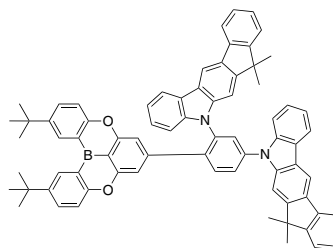


LT-N4207 | BICz

NEW

5,5'-(4-(2,12-Di-tert-butyl-5,9-dioxia-13b-boranaphtho[3,2,1-de]anthracen-7-yl)-1,3-phenylene)bis(7,7-dimethyl-5,7-dihydroindeno[2,1-b]carbazole)

Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{74}H_{61}BN_2O_2$
 M.W. : 1021.10 g/mole
 PL : 407 nm (Toluene)
 HOMO : -5.48 eV
 LUMO : -2.48 eV
 ΔE_{ST} : 0.18 eV

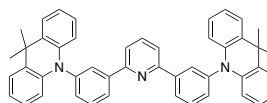


LT-N4208 | DDMACPy

NEW

2,6-Bis(3-(9,9-dimethylacridin-10(9H)-yl)phenyl)pyridine

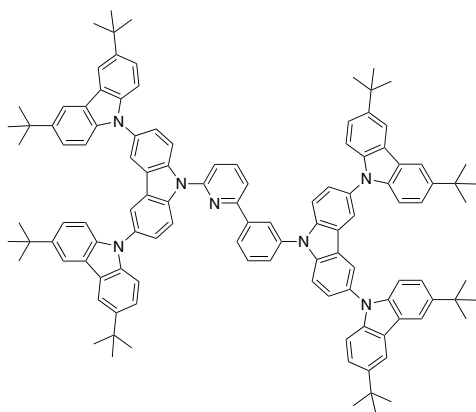
Grade : Sublimed, > 99%
 Formula : $C_{34}H_{22}N_4$ $C_{47}H_{39}N_3$
 M.W. : 645.31 g/mole
 PL : 429 nm (film)
 HOMO : -5.50 eV
 LUMO : -2.95 eV



LT-N4210 | mCDtCBPy **NEW**

3,3'',6,6''-tetra-tert-butyl-9'-(6-(3-(3,3'',6,6''-tetra-tert-butyl-9'H-[9,3':6',9''-tercarbazol]-9'-yl)-phenyl)pyridine-2-yl)-9'H-9,3':6',9''-tercarbazole

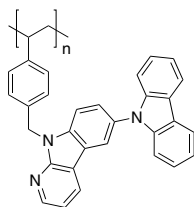
CAS No. : 2252416-90-1
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{115}H_{115}N_7$
 M.W. : 1595.19 g/mole
 PL : 425 nm (film)
 HOMO : -5.04 eV
 LUMO : -1.82 eV
 Δ EST : 0.48 eV



LT-N4212 | PSCbCz **NEW**

Poly{6-(9H-Carbazol-9-yl)-9-(4-vinylbenzyl)-9H-pyrido[2,3-b]indole}

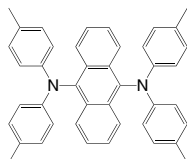
CAS No. : 2252416-90-1
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{115}H_{115}N_7$
 M.W. : 1595.19 g/mole
 PL : 425 nm (film)
 HOMO : -5.04 eV
 LUMO : -1.82 eV
 Δ EST : 0.48 eV



LT-N507 | TTPA

9,10-Bis[*N,N*-di-(*p*-tolyl)-amino]anthracene

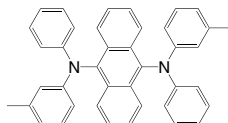
CAS No. : 177799-16-5
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{42}H_{36}N_2$
 M.W. : 568.75 g/mole
 UV : 294, 471 nm (in CH_2Cl_2)
 PL : 554 nm (in CH_2Cl_2)
 TGA : > 280 °C (0.5% weight loss)
 Solvent : Toluene, Chloroform



LT-N508 | TPA

9,10-Bis[phenyl(*m*-tolyl)-amino]anthracene

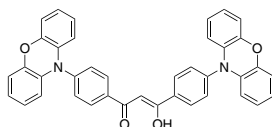
CAS No. : 189263-81-8
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{40}H_{32}N_2$
 M.W. : 540.70 g/mole
 UV : 292, 458 nm (in CH_2Cl_2)
 PL : 532 nm (in CH_2Cl_2)
 TGA : > 270 °C (0.5% weight loss)
 Solvent : Toluene, Chloroform



LT-N580 | PXZPDO **NEW**

1,3-Bis(4-(10H-phenoxazin-10-yl)phenyl)-3-hydroxyprop-2-en-1-one

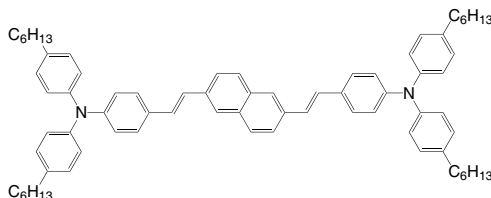
Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{39}H_{26}N_2O_4$
 M.W. : 586.63 g/mole
 PL : 604 nm (Toluene)
 HOMO : -5.13 eV
 LUMO : -2.70 eV
 ΔEST : 0.04 eV



LT-N663 | N-BDAVBi-C6

4,4'-(1*E*,1'*E*)-2,2'-(Naphthalene-2,6-diyl)bis(ethene-2,1-diyl)bis(*N,N*-bis(4-hexylphenyl)aniline)

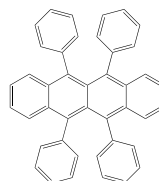
CAS No. : 1258522-36-9
 Grade : > 99% (HPLC)
 Formula : $C_{74}H_{86}N_2$
 M.W. : 1003.49 g/mole
 UV : 303, 418 nm (in CH_2Cl_2)
 PL : 502 nm (in CH_2Cl_2)
 Solvent : Toluene, Chloroform



LT-E707 | Rubrene

5,6,11,12-Tetraphenylanthracene

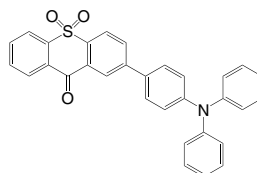
CAS No. : 517-51-1
 Grade : Sublimed, > 99%
 Formula : $C_{42}H_{28}$
 M.W. : 532.67 g/mole
 UV : 299 nm (in THF)
 PL : 553 nm (in THF)
 TGA : > 250 °C (0.5% weight loss)
 Solvent : Toluene, Chloroform



LT-N775 | TXO-TPA **NEW**

2-[4-(Diphenylamino)phenyl]-10,10-dioxide-9*H*-thioxanthen-9-one

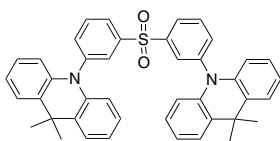
CAS No. : 1623010-63-8
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{31}H_{21}NO_3S$
 M.W. : 487.57 g/mole
 UV : 396 nm (in Toluene)
 PL : 625 nm (film)
 ΔEST : 0.052 eV
 TGA : > 250 °C (0.5% weight loss)



LT-N6044 | m-ACSO2 **NEW**

10,10'-(sulfonylbis(3,1-phenylene))bis(9,9-dimethyl-9,10-dihydroacridine)

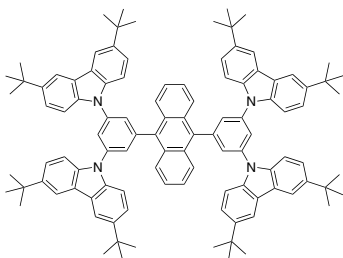
CAS No. : 1477512-43-8
 Grade : Sublimed, >99%
 Formula : $C_{42}H_{36}N_2O_2S$
 M.W. : 632.81 g/mole
 PL : 473 nm (film)
 HOMO : -5.36 eV
 LUMO : -2.26 eV
 Δ EST : 0.07 eV



LT-N6072 | C-A-C **NEW**

9,10-Bis(3,5-bis(3,6-di-tert-butylcarbazol-9-yl)-phenyl)anthracene

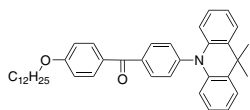
Grade : Sublimed, >99%
 Formula : $C_{106}H_{110}N_4$
 M.W. : 1440.03 g/mole
 PL : 432 nm (film)
 HOMO : -5.90 eV
 LUMO : -2.96 eV



LT-N6073 | M1 **NEW**

4-(2-(4-(Diphenylamino)phenyl)-4,5-diphenyl-1H-imidazol-1-yl)phenyl acetate

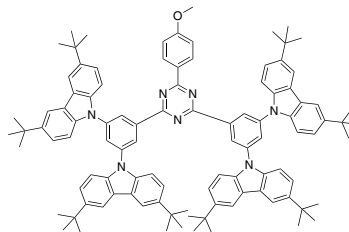
Grade : Sublimed, >99%
 Formula : $C_{40}H_{47}NO_2$
 M.W. : 573.81 g/mole
 HOMO : -4.93 eV
 LUMO : -1.73 eV
 Δ EST : 0.038 eV



LT-N6076 | mtCzTrz **NEW**

9,9'-(5-(4-(3-(3-(tert-butyl)-6-isopropyl-9H-carbazol-9-yl)-5-(3,6-diisopropyl-9H-carbazol-9-yl)phenyl)-6-(4-methoxyphenyl)-1,3,5-triazin-2-yl)-1,3-phenylene)bis(3,6-di-tert-butyl-9H-carbazole)

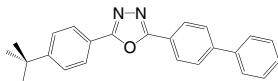
Grade : Sublimed, > 99%
 Formula : $C_{102}H_{109}N_7O$
 M.W. : 1449 g/mole
 PL : 469 nm (Toluene)
 HOMO : -6.03 eV
 LUMO : -3.41 eV



LT-E303 | PBD

2-(4-Biphenyl)-5-(4-*tert*-butylphenyl)-1,3,4-oxadiazole

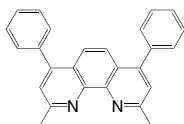
CAS No. : 15082-28-7
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{24}H_{22}N_2O$
 M.W. : 354.44 g/mole
 UV : 305 nm (in THF)
 PL : 380 nm (in THF)
 TGA : > 210 °C (0.5% weight loss)
 Solvent : Toluene, Chloroform



LT-E304 | BCP

2,9-Dimethyl-4,7-diphenyl-1,10-phenanthroline

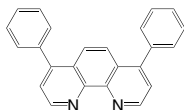
CAS No. : 4733-39-5
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{26}H_{20}N_2$
 M.W. : 360.45 g/mole
 UV : 277 nm (in THF)
 PL : 386 nm (in THF)
 TGA : > 240 °C (0.5% weight loss)
 Solvent : Toluene, Chloroform



LT-E305 | Bphen

4,7-Diphenyl-1,10-phenanthroline

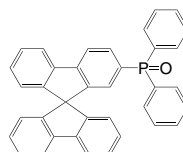
CAS No. : 1662-01-7
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{24}H_{16}N_2$
 M.W. : 332.4 g/mole
 UV : 272 nm (in THF)
 PL : 379 nm (in THF)
 TGA : > 240 °C (0.5% weight loss)
 Solvent : Toluene, Chloroform



LT-N496 | SPPO1

9,9-Spirobifluoren-2-yl-diphenyl-phosphine oxide

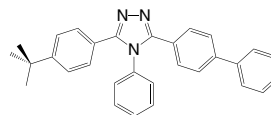
CAS No. : 1125547-88-7
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{37}H_{25}OP$
 M.W. : 516.57 g/mole
 UV : 307, 317 nm (in CH_2Cl_2)
 PL : 346 nm (in CH_2Cl_2)
 TGA : > 290 °C (0.5% weight loss)
 Solvent : Toluene, Chloroform



LT-N836 | TAZ

3-(4-Biphenyl)-4-phenyl-5-*tert*-butylphenyl-1,2,4-triazole

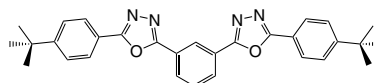
CAS No. : 150405-69-9
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{30}H_{27}N_3$
 M.W. : 429.56 g/mole
 UV : 290 nm (in THF)
 PL : 370 nm (in THF)
 TGA : > 250 °C (0.5% weight loss)
 Solvent : Toluene, Chloroform



LT-N855 | OXD-7

1,3-Bis[2-(4-*tert*-butylphenyl)-1,3,4-oxadiazol-5-yl]benzene

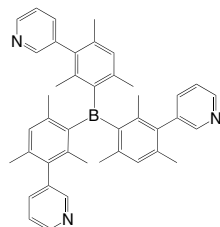
CAS No. : 138372-67-5
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{30}H_{30}N_4O_2$
 M.W. : 478.58 g/mole
 UV : 292 nm (in THF)
 PL : 347 nm (in THF)
 TGA : > 290 °C (0.5% weight loss)
 Solvent : Toluene, Chloroform



LT-N856 | 3TPYMB

Tris(2,4,6-trimethyl-3-(pyridin-3-yl)phenyl)borane

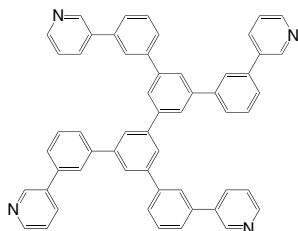
CAS No. : 929203-02-1
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{42}H_{42}BN_3$
 M.W. : 599.61 g/mole
 UV : 331 nm (in THF)
 PL : 382 nm (in THF)
 TGA : > 230 °C (0.5% weight loss)
 Solvent : Toluene, Chloroform



LT-N862 | BP4mPy

3,3',5,5'-Tetra[(*m*-pyridyl)-phen-3-yl]biphenyl

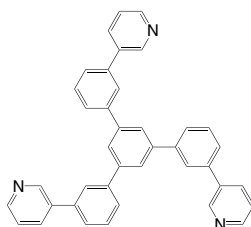
CAS No. : 1009033-94-6
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{56}H_{38}N_4$
 M.W. : 766.93 g/mole
 UV : 253 nm (in THF)
 PL : 352 nm (in THF)
 TGA : > 370 °C (0.5% weight loss)
 Solvent : Toluene, Chloroform



LT-N863 | TmPyPB

1,3,5-Tri[(3-pyridyl)-phen-3-yl]benzene

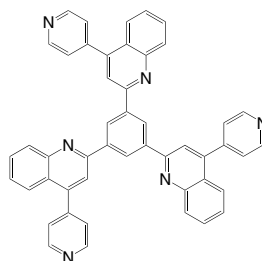
CAS No. : 921205-03-0
 Grade : Sublimed, > 99.5% (HPLC)
 Formula : $C_{39}H_{27}N_3$
 M.W. : 537.65 g/mole
 UV : 254 nm (in CH_2Cl_2)
 PL : 353 nm (in CH_2Cl_2)
 TGA : > 310 °C (0.5% weight loss)
 Solvent : Toluene, Chloroform



LT-N879 | TPyQB

1,3,5-Tris(4-(pyridin-4-yl)quinolin-2-yl)benzene

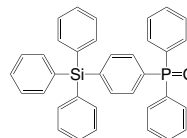
CAS No. : 1350742-68-5
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{48}H_{30}N_6$
 M.W. : 690.79 g/mole
 PL : 381 nm (in CH_2Cl_2)
 TGA : > 400 °C (0.5% weight loss)
 Solvent : Toluene, Chloroform



LT-N4048 | TSP01

Diphenyl-4-triphenylsilylphenyl-phosphine oxide

CAS No. : 1286708-86-8
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{36}H_{29}OPSi$
 M.W. : 536.67 g/mole
 UV : 266 nm (in CH_2Cl_2)
 PL : 298 nm (in CH_2Cl_2)
 TGA : > 300 °C (0.5% weight loss)
 Solvent : Toluene, Chloroform

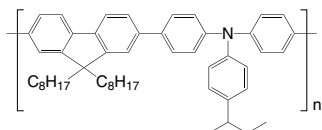


Hole Transport Layer (HTL)

LT-N148 | TFB

Poly[(9,9-dioctylfluorenyl-2,7-diyl)-*co*-(4,4'-(*N*-(4-*sec*-butylphenyl)diphenyl)amine)]

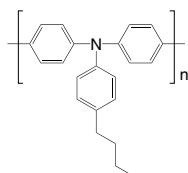
CAS No. : 220797-16-0
 Grade : $M_w > 30,000$ (GPC)
 Formula : $(C_{51}H_{61}N)_n$
 UV : 389 nm (in CH_2Cl_2)
 PL : 443 nm (in CH_2Cl_2)
 Solubility : Soluble in CH_2Cl_2 , Toluene, $CHCl_3$



LT-N149 | Poly-TPD

Poly[*N,N'*-bis(4-butylphenyl)-*N,N'*-bis(phenyl)-benzidine]

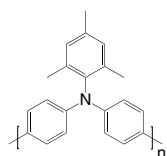
CAS No. : 472960-35-3
 Grade : $M_w = 20,000 \sim 200,000$ (GPC)
 Formula : $(C_{22}H_{21}N)_n$
 UV : 371, 388 nm (in CH_2Cl_2)
 PL : 424 nm (in CH_2Cl_2)
 Solubility : Soluble in $CHCl_3$, Chlorobenzene



LT-N168 | PTAA

Poly[bis(4-phenyl)(2,4,6-trimethylphenyl)amine]

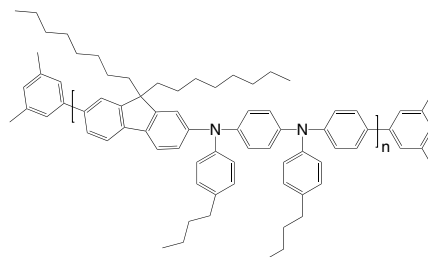
CAS No. : 1333317-99-9
 Grade : $M_w = 20,000 \sim 100,000$ (GPC)
 Formula : $(C_{21}H_{19}N)_n$
 UV : 371, 388 nm (in CH_2Cl_2)
 PL : 424 nm (in CH_2Cl_2)
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-N169

Poly[(9,9-dioctylfluorenyl-2,7-diyl)-*co*-(*N,N'*-diphenyl)-*N,N'*-di(*p*-butylphenyl)-1,4-diaminobenzene]] end capped with dimethylphenyl

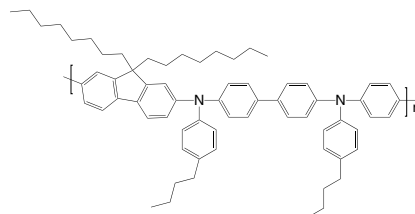
Grade : $M_w > 10,000$ (GPC)
 Formula : $C_{16}H_{18}(C_6H_7N_2)_n$
 UV : 380 nm (in THF)
 PL : 494 nm (in THF)
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-N170 | BFB

Poly[(9,9-dioctylfluorenyl-2,7-diyl)-*alt-co*-(*N,N'*-bis(4-butylphenyl)-benzidine-*N,N'*-(1,4-diphenylene))]

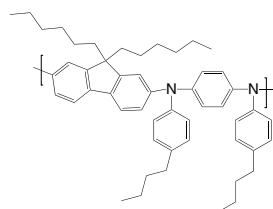
CAS No. : 223569-32-2
 Grade : $M_w > 10,000$ (GPC)
 Formula : $C_{73}H_{82}N_2$
 UV : 380 nm (in THF)
 PL : 435 nm (in THF)
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-N171 | PFHB

Poly[(9,9-dihexylfluorenyl-2,7-diyl)-*alt*-(*N,N'*-bis(*p*-butylphenyl)-1,4-diaminophenylene)]

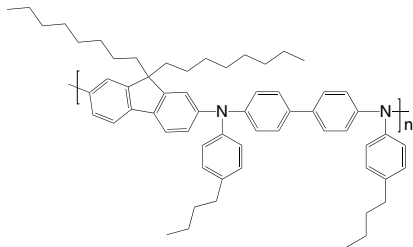
CAS No. : 870517-32-1
 Grade : $M_w > 10,000$ (GPC)
 Formula : $(C_{51}H_{62}N_2)_n$
 UV : 398 nm (in THF)
 PL : 425 nm (in THF)
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-N172

Poly[(9,9-dioctylfluorenyl-2,7-diyl)-*alt*-(*N,N'*-bis(*p*-butylphenyl)-1,1'-biphenylene-4,4'-diamine)]

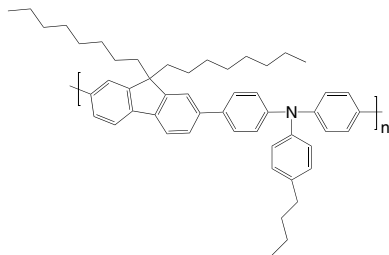
CAS No. : 1115424-53-7
 Grade : $M_w > 10,000$ (GPC)
 Formula : $(C_{61}H_{74}N_2)_n$
 UV : 397 nm (in THF)
 PL : 420 nm (in THF)
 Solubility : Soluble in $CHCl_3$,
 Chlorobenzene, Dichlorobenzene



LT-N174

Poly[(9,9-dioctylfluorenyl-2,7-diyl)-*co*-(4,4'-(*N*-(*p*-butylphenyl))diphenylamine)]

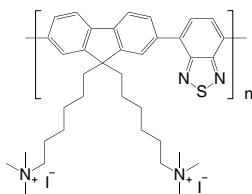
CAS No. : 223569-31-1
 Grade : $M_w > 30,000$ (GPC)
 Formula : $(C_{51}H_{61}N)_n$
 UV : 385 nm (in THF)
 PL : 434 nm (in THF)
 Solubility : Soluble in $CHCl_3$,
 Chlorobenzene, Dichlorobenzene



LT-N181 PFNIBT

Poly(9,9-bis(6-trimethyl ammoniumiodide)-hexylfluorene-2,7-diyl-*alt*-(benzo[2,1,3]thiadiazol-4,7-diyl))

Grade : $M_w > 10,000$ (GPC)
 Formula : $(C_{37}H_{50}I_2N_4S)_n$
 UV : 317, 448 nm (in DMSO)
 Solubility : Soluble in MeOH



LT-PS001 PEDOT: PSS

Poly(3,4-ethylenedioxythiophene)-poly(styrenesulfonate)

Specification

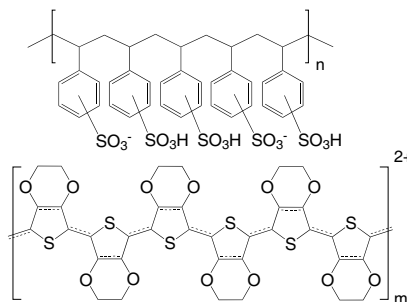
Description : Aqueous dispersion, blue liquid.
 Sodium : Max. 400 ppm
 Sulfate : Max. 40 ppm
 Solid content: 1.3 - 1.7 wt%
 PSD d50 : 80 nm
 PSD d90 : 100 nm
 Resistivity : 500-5000 Ω cm
 Viscosity : 5-12 mPas

Technical Data (guide values, not a specification)

Form : liquid
 Odour : odourless
 Colour : dark blue
 PEDOT:PSS ratio: 1:6 (by weight)
 PEDOT work function: approx 5.2 eV
 pH : 1.2 - 2.2 at 20°C
 Boiling Point : approx 100°C

Storage:

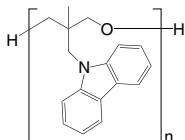
The product is sensitive to frost and should therefore not be stored at temperatures below 5°C.
 Avoid freezing!



LT-N4037 | PCMO

Poly[3-(carbazol-9-ylmethyl)-3-methyloxetane]

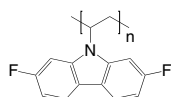
Grade : $M_w > 10,000$ (GPC)
 Formula : $(C_{17}H_{17}NO)_n$
 UV : 237, 263 nm (in CH_2Cl_2)
 Solubility : Soluble in $CHCl_3$,
 Chlorobenzene, Dichlorobenzene



LT-N4062 | 2,7-F-PVF

Poly[9-sec-butyl-2,7-difluoro-9H-carbazole]

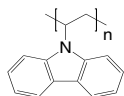
CAS No : 1227083-33-1
 Grade : $M_w > 30,000$ (GPC)
 Formula : $(C_{14}H_9F_2N)_n$
 UV : 261, 294 nm (in CH_2Cl_2)
 PL : 397 nm (in CH_2Cl_2)
 Solubility : Soluble in $CHCl_3$,
 Chlorobenzene, Dichlorobenzene



LT-N4077 | PVK

Poly(9-vinylcarbazole)

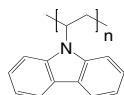
CAS No. : 25067-59-8
 Grade : $M_w > 20,000$ (GPC)
 Formula : $(C_{14}H_{11}N)_n$
 UV : 261, 294 nm (in CH_2Cl_2)
 PL : 380 nm (in THF)
 Solubility : Soluble in $CHCl_3$,
 Chlorobenzene, Dichlorobenzene



LT-N4078 | PVK

Poly(9-vinylcarbazole)

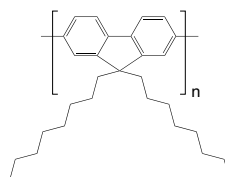
CAS No. : 25067-59-8
 Grade : $M_w > 100,000$ (GPC)
 Formula : $(C_{14}H_{11}N)_n$
 UV : 261, 294 nm (in CH_2Cl_2)
 PL : 380 nm (in THF)
 Solubility : Soluble in $CHCl_3$,
 Chlorobenzene, Dichlorobenzene



LT-S933 | PFO

Poly(9,9-dioctylfluorenyl-2,7-diyl)

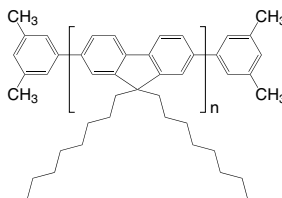
CAS No. : 123864-00-6
 Grade : $M_w = 50,000 \sim 150,000$ (GPC)
 Formula : $(C_{29}H_{40})_n$
 UV : 376 nm (in THF)
 PL : 426 nm (in THF)
 Solubility : Soluble in $CHCl_3$,
 Chlorobenzene, Dichlorobenzene



LT-S934 | PFO-DMP

Poly(9,9-dioctylfluorenyl-2,7-diyl) end capped with dimethylphenyl

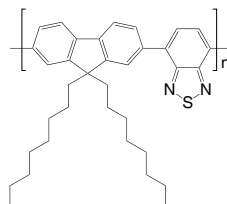
CAS No. : 874816-14-5
 Grade : $M_w = 50,000 \sim 150,000$ (GPC)
 Formula : $C_{16}H_{18}(C_{29}H_{40})_n$
 UV : 368 nm (in THF)
 PL : 421 nm (in THF)
 Solubility : Soluble in $CHCl_3$,
 Chlorobenzene, Dichlorobenzene



LT-S957 | F8BT

Poly[(9,9-dioctylfluorenyl-2,7-diyl)-alt-(benzo[2,1,3]thiadiazol-4,7-diyl)]

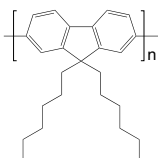
CAS No. : 210347-52-7
 Grade : $M_w > 20,000$ (GPC)
 Formula : $(C_{35}H_{42}N_2S)_n$
 UV : 453 nm (in THF)
 PL : 645 nm (in THF)
 Solubility : Soluble in $CHCl_3$,
 Chlorobenzene, Dichlorobenzene



LT-S958 | PHF

Poly(9,9-dihexylfluorenyl-2,7-diyl)

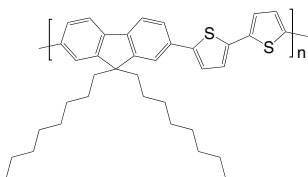
CAS No. : 201807-75-2
 Grade : $M_w = 30,000 \sim 100,000$ (GPC)
 Formula : $(C_{25}H_{32})_n$
 UV : 389 nm (in THF)
 PL : 418 nm (in THF)
 Solubility : Soluble in $CHCl_3$,
 Chlorobenzene, Dichlorobenzene



LT-S979 | P8T2

Poly[(9,9-di-*n*-octylfluorenyl-2,7-diyl)-*alt*-2,2'-bithiophene-5,5'-diyl]

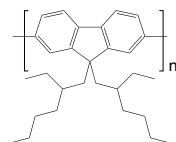
CAS No. : 210347-56-1
 Grade : $M_w > 20,000$ (GPC)
 Formula : $(C_{37}H_{44}S_2)_n$
 UV : 454 nm (in THF)
 PL : 500 nm (in THF)
 Solubility : Soluble in $CHCl_3$,
 Chlorobenzene, Dichlorobenzene



LT-S9004 |

Poly[9,9-bis(2-ethylhexyl)fluorenyl-2,7-diyl]

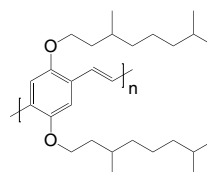
CAS No. : 188201-16-3
 Grade : $M_w > 20,000$ (GPC)
 Formula : $(C_{29}H_{40})_n$
 UV : 389 nm (in THF)
 PL : 418 nm (in THF)
 Solubility : Soluble in $CHCl_3$,
 Chlorobenzene, Dichlorobenzene



LT-A1001 |

Poly[2,5-bis(3',7'-dimethyloctyloxy)-enevinylene]

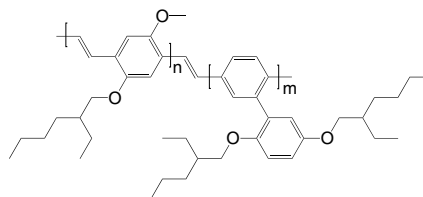
CAS No. : 189012-99-5
 Grade : $M_w > 100,000$ (GPC)
 Formula : $(C_{28}H_{46}O_2)_n$
 UV : 480 nm (in Toluene)
 PL : 548 nm (in Toluene)
 Solubility : Soluble in THF, $CHCl_3$,
 Chlorobenzene, Dichlorobenzene



LT-A1003 | BEHP-CO-MEH-PPV

Poly{[2-[2',5'-bis(2'-ethylhexyloxy)phenyl]-1,4-phenylenevinylene]-co-[2-methoxy-5-(2'-ethylhexyloxy)-1,4-phenylenevinylene]}, (m:n=60:40 mole ratio)

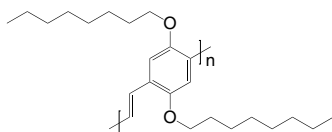
Grade : $M_w > 100,000$ (GPC)
 Formula : $(C_{17}H_{26}O_2)_n(C_{28}H_{38}O_2)_m$
 UV : 325 nm (in CH_2Cl_2)
 PL : 545 nm (in CH_2Cl_2)
 Solubility : Soluble in THF, $CHCl_3$,
 Chlorobenzene, Dichlorobenzene



LT-A1004

Poly[2,5-bis(octyloxy)-1,4-phenylenevinylene]

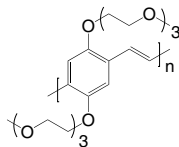
CAS No. : 133069-19-9
 Grade : $M_w > 3,000$ (GPC)
 Formula : $(C_{24}H_{38}O_2)_n$
 UV : 477 nm (in CH_2Cl_2)
 PL : 548 nm (in CH_2Cl_2)
 Solubility : Soluble in THF, $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-A1005 BTEM-PPV

Poly(2,5-bis(1,4,7,10-tetraoxaundecyl)-1,4-phenylenevinylene)

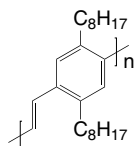
CAS No. : 221244-49-1
 Grade : $M_w > 10,000$ (GPC)
 Formula : $(C_{21}H_{32}O_8)_n$
 UV : 491 nm (in THF)
 PL : 549 nm (in THF)
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-A1006 POPPV

Poly(2,5-dioctyl-1,4-phenylenevinylene)

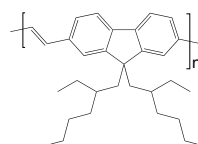
CAS No. : 808735-22-0
 Grade : $M_w > 3,000$ (GPC)
 Formula : $(C_{24}H_{38})_n$
 UV : 403 nm (in CH_2Cl_2)
 PL : 491 nm (in CH_2Cl_2)
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-A1007

Poly(9,9-di-(2-ethylhexyl)-9H-fluorene-2,7-vinylene)

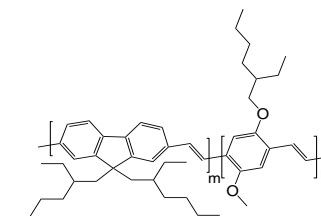
CAS No. : 1019638-19-7
 Grade : $M_w > 20,000$ (GPC)
 Formula : $(C_{31}H_{42})_n$
 UV : 280 nm (in CH_2Cl_2)
 PL : 454 nm (in CH_2Cl_2)
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-A1008

Poly[(9,9-di(2-ethylhexyl)-9H-fluorene-2,7-vinylene)-co-(2-methoxy-5-(2-ethylhexyloxy)-1,4-phenylenevinylene)] (m:n=95:5 mole ratio)

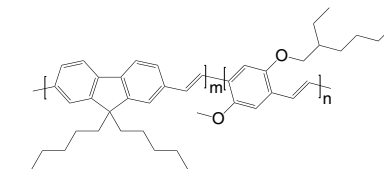
Grade : $M_w > 20,000$ (GPC)
 Formula : $(C_{29}H_{38})_m(C_{17}H_{24}O_2)_n$
 UV : 280 nm (in CH_2Cl_2)
 PL : 510 nm (in CH_2Cl_2)
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-A1009 Poly(FV-CO-MEHPV)

Poly[(9,9-dihexyl-9H-fluorene-2,7-vinylene)-co-(1-methoxy-4-(2-ethylhexyloxy)-2,5-phenylenevinylene)] (m:n=95:5 mole ratio)

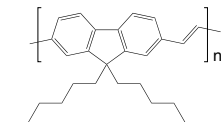
Grade : $M_w > 20,000$ (GPC)
 Formula : $(C_{27}H_{34})_m(C_{17}H_{24}O_2)_n$
 UV : 280 nm (in CH_2Cl_2)
 PL : 500 nm (in CH_2Cl_2)
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-A1010

Poly(9,9-di-*n*-hexylfluorenyl-2,7-vinylene)

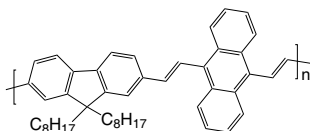
CAS No. : 203927-82-6
 Grade : $M_w > 20,000$ (GPC)
 Formula : $(C_{27}H_{34})_n$
 UV : 373 nm (in CH_2Cl_2)
 PL : 454 nm (in CH_2Cl_2)
 Solubility : Soluble in $CHCl_3$,
 Chlorobenzene, Dichlorobenzene



LT-A1011

Poly[(9,9-dioctyl-2,7-divinylene-fluorenylene)-*alt*-(9,10-anthracene)]

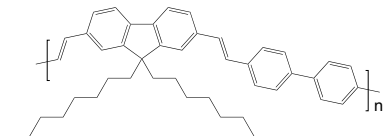
CAS No. : 474975-19-4
 Grade : $M_w > 20,000$ (GPC)
 Formula : $(C_{47}H_{52})_n$
 UV : 445 nm (in THF)
 PL : 556 nm (in THF)
 Solubility : Soluble in $CHCl_3$,
 Chlorobenzene, Dichlorobenzene



LT-A1012

Poly[(9,9-dioctyl-2,7-divinylene-fluorenylene)-*alt*-(4,4'-biphenylene)]

CAS No. : 474975-20-7
 Grade : $M_w > 20,000$ (GPC)
 Formula : $(C_{45}H_{52})_n$
 UV : 430 nm (in THF)
 PL : 448 nm (in THF)
 Solubility : Soluble in $CHCl_3$,
 Chlorobenzene, Dichlorobenzene

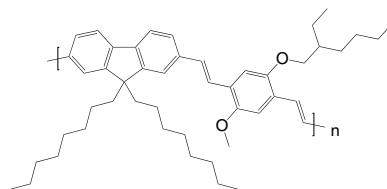


LT-A1013

PEPV

Poly[(9,9-dioctyl-2,7-divinylene-fluorenylene)-*alt*-(2-methoxy-5-(2-ethylhexyloxy)-1,4-phenylene)]

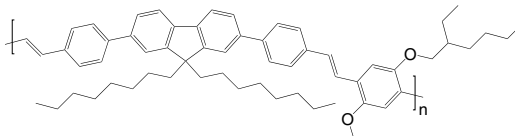
CAS No. : 475101-36-1
 Grade : $M_w > 30,000$ (GPC)
 Formula : $(C_{48}H_{66}O_2)_n$
 UV : 480 nm (in THF)
 PL : 539 nm (in THF)
 Solubility : Soluble in $CHCl_3$,
 Chlorobenzene, Dichlorobenzene



LT-A1014

Poly[(9,9-dioctylfluorenyl-2,7-diyl)-*co*-(1,4-diphenylene-vinylene-2-methoxy-5-(2-ethylhexyloxy)-benzene)]

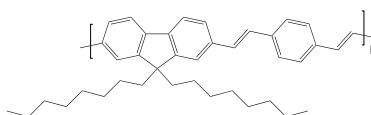
CAS No. : 577705-37-4
 Grade : $M_w > 30,000$ (GPC)
 Formula : $(C_{60}H_{74}O_2)_n$
 UV : 426 nm (in THF)
 PL : 466 nm (in THF)
 Solubility : Soluble in $CHCl_3$,
 Chlorobenzene, Dichlorobenzene



LT-A1015

Poly[(9,9-dioctyl-2,7-divinylene-fluorenylene)-*alt*-(1,4-phenylene)]

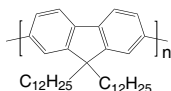
CAS No. : 579505-60-5
 Grade : $M_w > 30,000$ (GPC)
 Formula : $(C_{39}H_{48})_n$
 UV : 456 nm (in THF)
 PL : 495 nm (in THF)
 Solubility : Soluble in $CHCl_3$,
 Chlorobenzene, Dichlorobenzene



LT-A1016 | PFD

Poly(9,9-di-*n*-dodecylfluorenyl-2,7-diyl)

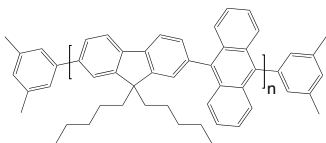
CAS No. : 248256-53-3
 Grade : $M_w > 40,000$ (GPC)
 Formula : $(C_{37}H_{56})_n$
 UV : 369 nm (in CH_2Cl_2)
 PL : 421 nm (in CH_2Cl_2)
 Solubility : Soluble in $CHCl_3$,
 Chlorobenzene, Dichlorobenzene



LT-A1017 | PFH-A-DMP

Poly[(9,9-dihexylfluorene-2,7-diyl)-*co*-(anthracene-9,10-diyl)] end capped with dimethylphenyl

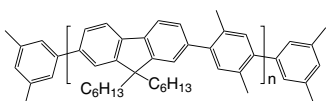
Grade : $M_w > 10,000$ (GPC)
 Formula : $C_{16}H_{18}(C_{39}H_{40})_n$
 UV : 375 nm (in CH_2Cl_2)
 PL : 440 nm (in CH_2Cl_2)
 Solubility : Soluble in $CHCl_3$,
 Chlorobenzene, Dichlorobenzene



LT-A1018 | PF-DMB

Poly[(9,9-dihexylfluorene-2,7-diyl)-*alt*-(2,5-dimethyl-1,4-phenylene)] end capped with dimethylphenyl

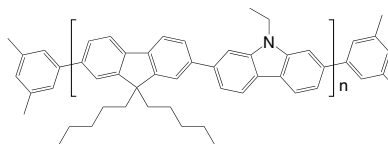
CAS No. : 579505-48-9
 Grade : $M_w > 20,000$ (GPC)
 Formula : $C_{16}H_{18}(C_{33}H_{48})_n$
 UV : 330 nm (in CH_2Cl_2)
 PL : 378 nm (in CH_2Cl_2)
 Solubility : Soluble in $CHCl_3$,
 Chlorobenzene, Dichlorobenzene



LT-A1019 | PFH-EC

Poly[(9,9-dihexylfluorene-2,7-diyl)-*co*-(9-ethylcarbazol-2,7-diyl)] end capped with dimethylphenyl

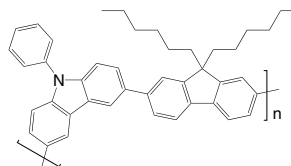
Grade : $M_w > 20,000$ (GPC)
 Formula : $C_{16}H_{18}(C_{39}H_{43}N)_n$
 UV : 374 nm (in CH_2Cl_2)
 PL : 417 nm (in CH_2Cl_2)
 Solubility : Soluble in $CHCl_3$,
 Chlorobenzene, Dichlorobenzene



LT-A1020 |

Poly(9,9-*n*-dihexyl-2,7-fluorene-*alt*-9-phenyl-3,6-carbazole)

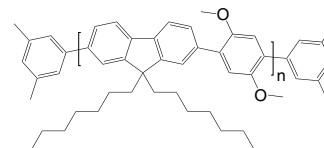
CAS No. : 856893-75-9
 Grade : $M_w > 30,000$ (GPC)
 Formula : $(C_{42}H_{43}N)_n$
 UV : 333 nm (in CH_2Cl_2)
 PL : 398 nm (in CH_2Cl_2)
 Solubility : Soluble in $CHCl_3$,
 Chlorobenzene, Dichlorobenzene



LT-A1021 |

Poly[(9,9-dioctylfluorenyl-2,7-diyl)-*co*-(1,4-(2,5-dimethoxy)benzene)] end capped with dimethylphenyl

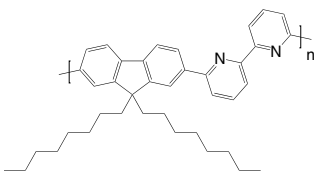
Grade : $M_w > 20,000$ (GPC)
 Formula : $C_{16}H_{18}(C_{37}H_{48}O_2)_n$
 UV : 369 nm (in THF)
 PL : 410 nm (in THF)
 Solubility : Soluble in $CHCl_3$,
 Chlorobenzene, Dichlorobenzene



LT-A1023 | PFO-BPy

Poly[(9,9-dioctylfluorenyl-2,7-diyl)-*alt*-(6,6'-(2,2'-bipyridine))]

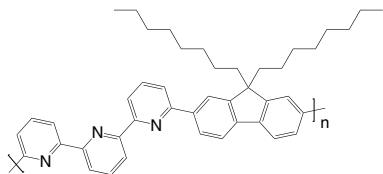
CAS No. : 1423043-97-3
 Grade : $M_w > 10,000$ (GPC)
 Formula : $(C_{39}H_{46}N_2)_n$
 UV : 360 nm (in THF)
 PL : 410 nm (in THF)
 Solubility : Soluble in $CHCl_3$,
 Chlorobenzene, Dichlorobenzene



LT-A1024 |

Poly[(9,9-dioctylfluorenyl-2,7-diyl)-*alt*-(6,6'-(2,2':6',2''-terpyridine))]

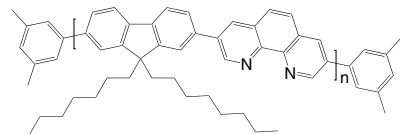
CAS No. : 934690-41-2
 Grade : $M_w > 20,000$ (GPC)
 Formula : $(C_{44}H_{49}N_3)_n$
 UV : 347 nm (in THF)
 PL : 368 nm (in THF)
 Solubility : Soluble in $CHCl_3$,
 Chlorobenzene, Dichlorobenzene



LT-A1025 |

Poly[(9,9-dioctyl-2,7-fluorenylene)-*co*-(3,8-phenanthroline)] end capped with dimethylphenyl

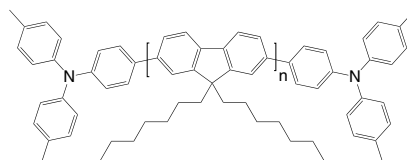
Grade : $M_w > 30,000$ (GPC)
 Formula : $C_{16}H_{18}(C_{41}H_{46}N_2)_n$
 UV : 388 nm (in THF)
 PL : 410 nm (in THF)
 Solubility : Soluble in $CHCl_3$,
 Chlorobenzene, Dichlorobenzene



LT-A1026 |

Poly[9,9-dioctylfluorenyl-2,7-diyl] end capped with *N,N*-bis(4-methylphenyl)aniline

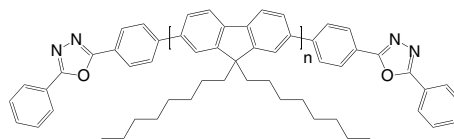
Grade : $M_w > 20,000$ (GPC)
 Formula : $C_{40}H_{36}N_2(C_{30}H_{42})_n$
 UV : 393 nm (in THF)
 PL : 412 nm (in THF)
 Solubility : Soluble in $CHCl_3$,
 Chlorobenzene, Dichlorobenzene



LT-A1027 |

Poly[9,9-dioctylfluorenyl-2,7-diyl] end capped with 2,5-diphenyl-1,2,4-oxadiazole

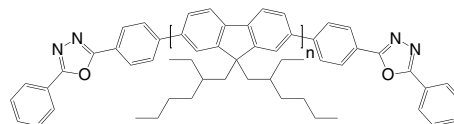
Grade : $M_w > 20,000$ (GPC)
 Formula : $C_{28}H_{18}N_4O_2(C_{30}H_{42})_n$
 UV : 393 nm (in THF)
 PL : 412 nm (in THF)
 Solubility : Soluble in $CHCl_3$,
 Chlorobenzene, Dichlorobenzene



LT-A1028 |

Poly[9,9-di-(2-ethylhexyl)-fluorenyl-2,7-diyl] end capped with 2,5-diphenyl-1,2,4-oxadiazole

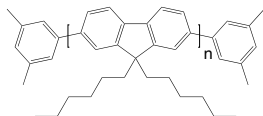
Grade : $M_w > 10,000$ (GPC)
 Formula : $C_{28}H_{18}N_4O_2(C_{29}H_{42})_n$
 UV : 393 nm (in THF)
 PL : 412 nm (in THF)
 Solubility : Soluble in $CHCl_3$,
 Chlorobenzene, Dichlorobenzene



LT-A1029

Poly[9,9-diethylfluorenyl-2,7-diyl] end capped with dimethylphenyl

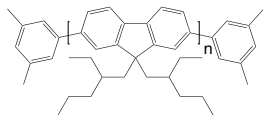
CAS No. : 1010129-39-1
 Grade : $M_w = 50,000 \sim 150,000$ (GPC)
 Formula : $C_{16}H_{18}(C_{25}H_{32})_n$
 UV : 393 nm (in THF)
 PL : 412 nm (in THF)
 Solubility : Soluble in $CHCl_3$,
 Chlorobenzene, Dichlorobenzene



LT-A1030

Poly[9,9-di-(2-ethylhexyl)-fluorenyl-2,7-diyl] end capped with dimethylphenyl

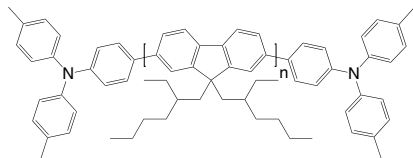
Grade : $M_w > 20,000$ (GPC)
 Formula : $C_{16}H_{18}(C_{29}H_{40})_n$
 UV : 393 nm (in THF)
 PL : 412 nm (in THF)
 Solubility : Soluble in $CHCl_3$,
 Chlorobenzene, Dichlorobenzene



LT-A1031

Poly[9,9-di(2-ethylhexyl)-fluorenyl-2,7-diyl] end capped with *N,N*-bis(4-methylphenyl)aniline

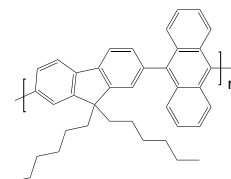
Grade : $M_w > 10,000$ (GPC)
 Formula : $C_{40}H_{36}N_2(C_{30}H_{42})_n$
 UV : 393 nm (in THF)
 PL : 412 nm (in THF)
 Solubility : Soluble in $CHCl_3$,
 Chlorobenzene, Dichlorobenzene



LT-A1032 PFH-A

Poly[(9,9-dihexylfluorenyl-2,7-diyl)-co-(9,10-anthracene)]

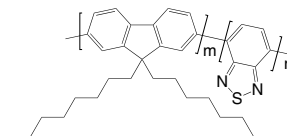
CAS No. : 474975-22-9
 Grade : $M_w > 10,000$ (GPC)
 Formula : $(C_{39}H_{40})_n$
 UV : 375 nm (in THF)
 PL : 440 nm (in THF)
 Solubility : Soluble in $CHCl_3$,
 Chlorobenzene, Dichlorobenzene



LT-A1033

Poly[(9,9-dioctylfluorenyl-2,7-diyl)-co-(1,4-benzo-[2,1',3]-thiadiazole)] (m:n=95:5 mole ratio)

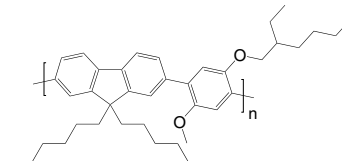
Grade : $M_w > 20,000$ (GPC)
 Formula : $(C_{29}H_{40})_m(C_6H_4N_2S)_n$
 UV : 386 nm (in THF)
 PL : 535 nm (in THF)
 Solubility : Soluble in $CHCl_3$,
 Chlorobenzene, Dichlorobenzene



LT-A1034

Poly[(9,9-dihexylfluorenyl-2,7-diyl)-*alt*-(2-methoxy-5-(2-ethylhexyloxy)-1,4-phenylene)]

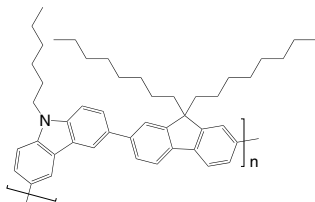
CAS No. : 475102-99-9
 Grade : $M_w > 10,000$ (GPC)
 Formula : $(C_{40}H_{54}O_2)_n$
 UV : 366 nm (in THF)
 PL : 410 nm (in THF)
 Solubility : Soluble in $CHCl_3$,
 Chlorobenzene, Dichlorobenzene



LT-A1035

Poly[(9,9-dioctylfluorenyl-2,7-diyl)-*alt*-(9-hexyl-3,6-carbazole)]

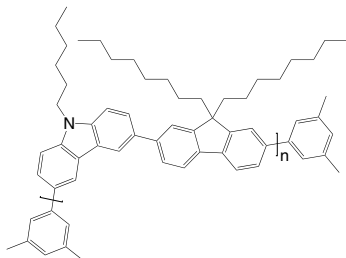
Grade : $M_w > 10,000$ (GPC)
 Formula : $(C_{47}H_{60}N)_n$
 UV : 360 nm (in THF)
 PL : 410 nm (in THF)
 Solubility : Soluble in $CHCl_3$,
 Chlorobenzene, Dichlorobenzene



LT-A1036

Poly[(9,9-dioctylfluorenyl-2,7-diyl)-*co*-(9-hexyl-3,6-carbazole)] end capped with dimethylphenyl

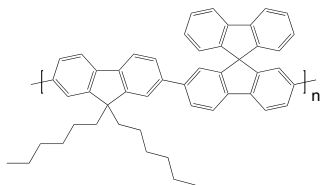
Grade : $M_w > 10,000$ (GPC)
 Formula : $C_{16}H_{18}(C_{47}H_{60}N)_n$
 UV : 364 nm (in THF)
 PL : 412 nm (in THF)
 Solubility : Soluble in $CHCl_3$,
 Chlorobenzene, Dichlorobenzene



LT-A1037

Poly[(9,9-dihexylfluorenyl-2,7-diyl)-*alt*-(9,9'-spiro-bifluorene-2,7-diyl)]

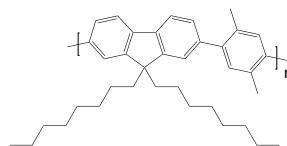
CAS No. : 474975-24-1
 Grade : $M_w > 20,000$ (GPC)
 Formula : $(C_{50}H_{46})_n$
 UV : 380 nm (in THF)
 PL : 410 nm (in THF)
 Solubility : Soluble in $CHCl_3$,
 Chlorobenzene, Dichlorobenzene



LT-A1038

Poly[(9,9-dioctylfluorenyl-2,7-diyl)-*co*-(2,5-p-xylylene)]

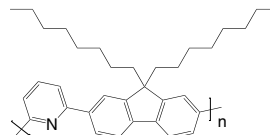
CAS No. : 1687752-52-8
 Grade : $M_w > 20,000$ (GPC)
 Formula : $(C_{37}H_{48})_n$
 UV : 335 nm (in THF)
 PL : 400 nm (in THF)
 Solubility : Soluble in $CHCl_3$,
 Chlorobenzene, Dichlorobenzene



LT-A1039

Poly[(9,9-dioctylfluorenyl-2,7-diyl)-*alt*-(2,6-pyridine)]

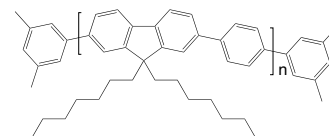
CAS No. : 773895-96-8
 Grade : $M_w > 20,000$ (GPC)
 Formula : $(C_{34}H_{43}N)_n$
 UV : 364 nm (in THF)
 PL : 406 nm (in THF)
 Solubility : Soluble in $CHCl_3$,
 Chlorobenzene, Dichlorobenzene



LT-A1040

Poly[(9,9-dioctylfluorenyl-2,7-diyl)-*co*-(1,4-phenylene)] end capped with dimethylphenyl

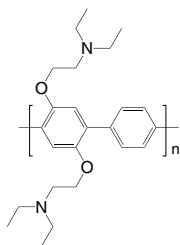
CAS No. : 1025775-95-4
 Grade : $M_w > 30,000$ (GPC)
 Formula : $C_{16}H_{18}(C_{35}H_{44})_n$
 UV : 377 nm (in THF)
 PL : 405 nm (in THF)
 Solubility : Soluble in $CHCl_3$,
 Chlorobenzene, Dichlorobenzene



LT-A1050

Poly([2,5-bis(2-(*N,N*-diethylamino)ethoxy)-1,4-phenylene]-*alt*-1,4-phenylene)

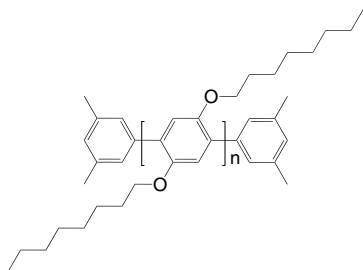
Grade : $M_w > 30,000$ (GPC)
 Formula : $(C_{24}H_{34}N_2O_2)_n$
 UV : 340 nm (in CH_2Cl_2)
 PL : 400 nm (in CH_2Cl_2)
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-A1054

Poly[2,5-dioctyl-1,4-phenylene] end capped with dimethylphenyl

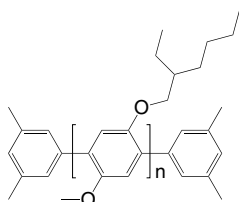
Grade : $M_w > 10,000$ (GPC)
 Formula : $C_{16}H_{18}(C_{22}H_{36}O_2)_n$
 UV : 335 nm (in THF)
 PL : 397 nm (in THF)
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-A1055

Poly[2-methoxy-5-(2-ethylhexyloxy)-1,4-phenylene] end capped with dimethylphenyl

Grade : $M_w > 10,000$ (GPC)
 Formula : $C_{16}H_{18}(C_{15}H_{22}O_2)_n$
 UV : 325 nm (in THF)
 PL : 390 nm (in THF)
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene

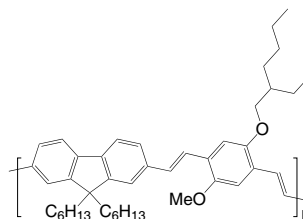


LT-A1056

Poly(FV-CO-MEHPV)

Poly((9,9-dihexyl-9H-fluorene-2,7-vinylene)-co-(1-methoxy-4-(2-ethylhexyloxy)-2,5-phenylenevinylene))

Grade : $M_w > 20,000$ (GPC)
 Formula : $(C_{44}H_{58}O_2)_n$
 UV : 325 nm (in THF)
 PL : 390 nm (in THF)
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene

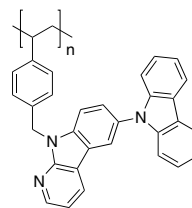


LT-N4212

PSCbCz

Poly(6-(9H-Carbazol-9-yl)-9-(4-vinylbenzyl)-9H-pyrido[2,3-b]indole)

CAS No. : 2252416-90-1
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{115}H_{115}N_7$
 M.W. : 1595.19 g/mole
 PL : 425 nm (film)
 HOMO : -5.04 eV
 LUMO : -1.82 eV
 ΔEST : 0.48 eV

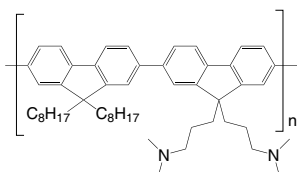


Electron Transport Layer (ETL)

LT-N4027 | PFN-DOF

Poly[(9,9-bis(3'-(*N,N*-dimethylamino)propyl)-2,7-fluorene)-*alt*-2,7-(9,9-dioctylfluorene)]

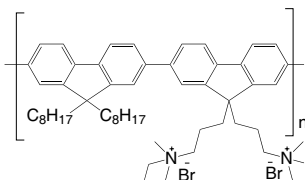
CAS No. : 673474-75-4
 Grade : $M_w > 10,000$ (GPC)
 Formula : $(C_{52}H_{70}N_2)_n$
 UV : 378 nm (in CH_2Cl_2)
 PL : 414 nm (in CH_2Cl_2)
 Solubility : Soluble in CH_2Cl_2 , $CHCl_3$, Toluene



LT-N878 | PFNBr

Poly[(9,9-bis(3'-((*N,N*-dimethyl)-*N*-ethylammonium)-propyl)-2,7-fluorene)-*alt*-2,7-(9,9-dioctylfluorene)]dibromide

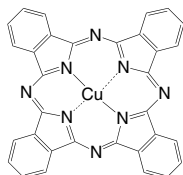
CAS No. : 889672-99-5
 Grade : $M_w > 10,000$ (GPC)
 Formula : $(C_{56}H_{80}N_2Br_2)_n$
 UV : 375 nm (in MeOH)
 PL : 440 nm (in MeOH)
 Solubility : Soluble in MeOH



LT-E201 | CuPC

Copper(II) phthalocyanine

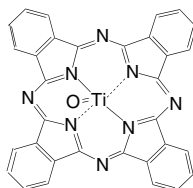
CAS No.	: 147-14-8
Grade	: Sublimed, > 99%
Formula	: $C_{32}H_{16}CuN_8$
M.W.	: 576.08 g/mole
UV	: 345, 631 nm (in CH_2Cl_2)
PL	: 404 nm (in film)
TGA	: > 430°C (0.5% weight loss)



LT-E206 | TiOPC

Titanium oxide phthalocyanine

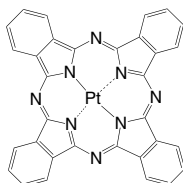
CAS No.	: 26201-32-1
Grade	: Sublimed > 99%
Formula	: $C_{32}H_{16}N_8OTi$
M.W.	: 576.39 g/mole
UV	: 349, 692 nm
PL	: 392 (in film)
TGA	: > 440°C (0.5% weight loss)



LT-N219 | PtPC

Phthalocyanine, platinum complex

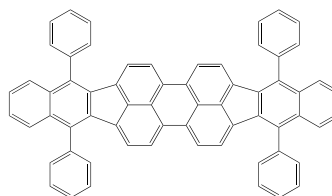
CAS No.	: 14075-08-2
Grade	: Sublimed, > 99% (TGA)
Formula	: $C_{32}H_{16}N_8Pt$
M.W.	: 707.6 g/mole
UV	: 228, 270 nm (in CH_2Cl_2)
PL	: 372.5 nm (in CH_2Cl_2)
TGA	: > 460 °C (0.5% weight loss)



LT-N4003 | DBP

Dibenzo[*h*,*f'*]-4,4',7,7'-tetraphenyl]diindeno[1,2,3-*cd*:1',2',3'-*lm*] perylene

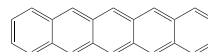
CAS No.	: 175606-05-0
Grade	: Sublimed, > 99% (HPLC)
Formula	: $C_{64}H_{36}$
M.W.	: 804.97 g/mole
UV	: 333 nm (in THF)
PL	: 610 nm (in THF)
TGA	: > 350 °C (0.5% weight loss)



LT-S901 | Pentacene

Pentacene

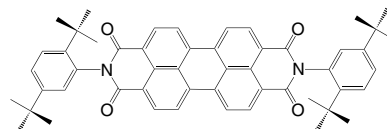
CAS No.	: 135-48-8
Grade	: Sublimed, > 99%
Formula	: $C_{22}H_{14}$
M.W.	: 278.35 g/mole
UV	: 300 nm (in CH_2Cl_2)
PL	: 509 nm (in CH_2Cl_2)
TGA	: > 240 °C (0.5% weight loss)



LT-S902 | PDCDT

N,N'-Bis(2,5-di-*tert*-butylphenyl)-3,4,9,10-perylene dicarboximide

CAS No.	: 83054-80-2
Grade	: Sublimed, > 99%
Formula	: $C_{52}H_{50}N_2O_4$
M.W.	: 766.96 g/mole
UV	: 524 nm (in CH_2Cl_2)
PL	: 544, 574 nm (in CH_2Cl_2)
TGA	: > 350 °C (0.5% weight loss)



LT-S903 | C₆₀Fullerene-C₆₀

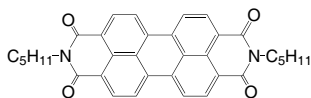
CAS No. : 99685-96-8
 Grade : > 99.5% (HPLC)
 Formula : C₆₀
 M.W. : 720.64 g/mole
 UV : 251 nm (in CH₂Cl₂)
 TGA : > 450 °C (0.5% weight loss)



LT-S904 | PenPTC

N,N'-Dipentyl-3,4,9,10-perylene dicarboximide

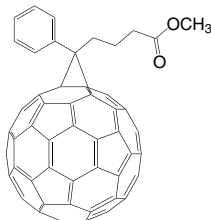
CAS No. : 76372-75-3
 Grade : Sublimed, > 99%
 Formula : C₃₄H₃₀N₂O₄
 M.W. : 530.61 g/mole
 UV : 523 nm (in CH₂Cl₂)
 PL : 535, 573 nm (in CH₂Cl₂)
 TGA : > 350 °C (0.5% weight loss)



LT-S905 | PCBM

(6,6)-Phenyl C₆₁ butyric acid methyl ester

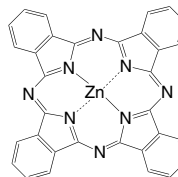
CAS No. : 160848-22-6
 Grade : > 99.5% (HPLC)
 Formula : C₇₂H₁₄O₂
 M.W. : 910.88 g/mole
 UV : 258, 328 nm (in THF)
 TGA : > 350 °C (0.5% weight loss)



LT-S906 | ZnPC

Zinc phthalocyanine

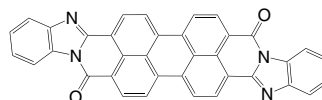
CAS No. : 14320-04-8
 Grade : Sublimed, > 99%
 Formula : C₃₂H₁₆N₈Zn
 M.W. : 577.92 g/mole
 PL : 534 nm (in CH₂Cl₂)



LT-S918 | PTCBI

Bisbenzimidazo[2,1-a:1',2'-b']anthra[2,1,9-def:6,5,10-d'e'f']diisoguinoline-10,21-dione, with *cis* isomer

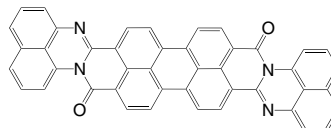
CAS No. : 79534-91-1
 Grade : Sublimed, > 99%
 Formula : C₃₆H₁₆N₄O₂
 M.W. : 536.54 g/mole
 PL : 414 nm (in CH₂Cl₂)
 TGA : > 420 °C (0.5% weight loss)



LT-S919 | ADIDI

Anthra[2'',1'',9'':4,5,6,6',5'',10'':4',5',6']diisiquino[2,1-a:2',1'-a']diperimidine-12,25-dione, with *cis* isomer

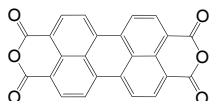
CAS No. : 6859-32-1
 Grade : Sublimed, > 99%
 Formula : C₄₄H₂₀N₄O₂
 M.W. : 636.66 g/mole
 PL : 413 nm (in CH₂Cl₂)
 TGA : > 430 °C (0.5% weight loss)



LT-S920 | PTCDA

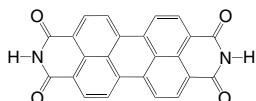
3,4,9,10-Perylenetetracarboxylic dianhydride

CAS No. : 128-69-8
 Grade : Sublimed, > 99%
 Formula : $C_{24}H_8O_6$
 M.W. : 392.32 g/mole
 PL : 413 nm (in CH_2Cl_2)
 TGA : > 450 °C (0.5% weight loss)

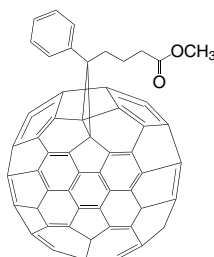
**LT-S921** | PTCDI

3,4,9,10-Perylenetetracarboxylic diimide

CAS No. : 81-33-4
 Grade : Sublimed, > 99%
 Formula : $C_{24}H_{10}N_2O_4$
 M.W. : 390.55 g/mole
 PL : 413 nm (in CH_2Cl_2)
 TGA : > 450 °C (0.5% weight loss)

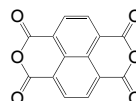
**LT-S923** | PC₇₁BM(6,6)-Phenyl C₇₁ butyric acid methyl ester, mixture of isomers

CAS No. : 609771-63-3
 Grade : > 99% (HPLC)
 Formula : $C_{82}H_{14}O_2$
 M.W. : 1030.93 g/mole
 UV : 372 nm (in Toluene)
 TGA : > 360 °C (0.5% weight loss)

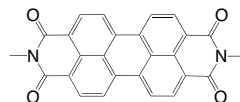
**LT-S924** | NTDA

1,4,5,8-Naphthalenetetracarboxylic dianhydride

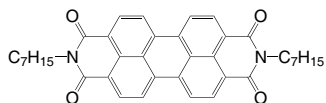
CAS No. : 81-30-1
 Grade : Sublimed, > 99%
 Formula : $C_{14}H_4O_6$
 M.W. : 268.18 g/mole
 UV : 366 nm (in CH_2Cl_2)
 PL : 394 nm (in CH_2Cl_2)
 TGA : > 270 °C (0.5% weight loss)

**LT-S925** | MePTC*N,N'*-Dimethyl-3,4,9,10-perylene dicarboximide

CAS No. : 5521-31-3
 Grade : Sublimed product
 Formula : $C_{26}H_{14}N_2O_4$
 M.W. : 419.40 g/mole
 UV : 522 nm (in CH_2Cl_2)
 PL : 571 nm (in CH_2Cl_2)
 TGA : > 440 °C (0.5% weight loss)

**LT-S926** | HepPTC*N,N'*-Diheptyl-3,4,9,10-perylene dicarboximide

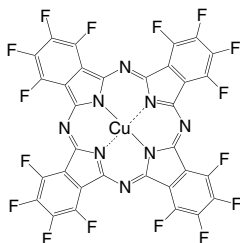
CAS No. : 95689-91-1
 Grade : Sublimed, > 99%
 Formula : $C_{38}H_{38}N_2O_4$
 M.W. : 586.72 g/mole
 UV : 524 nm (in CH_2Cl_2)
 PL : 537, 571 nm (in CH_2Cl_2)
 TGA : > 390 °C (0.5% weight loss)



LT-S928 | F₁₆CuPC

Copper(II) 1,2,3,4,8,9,10,11,15,16,17,18,22,23,24,25-hexadecafluoro-29H,31H-phthalocyanine

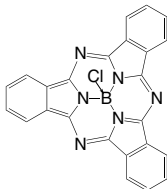
CAS No. : 14916-87-1
 Grade : Sublimed product
 Formula : C₃₂CuF₁₆N₈
 M.W. : 863.93 g/mole
 UV : 690 nm (in THF)
 TGA : > 400 °C (0.5% weight loss)



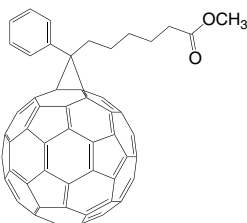
LT-S943 | SubPC

Boron subphthalocyanine chloride

CAS No. : 36530-06-0
 Grade : Sublimed, > 99%
 Formula : C₂₄H₁₂BN₆Cl
 M.W. : 430.66 g/mole
 UV : 565 nm (in DMF)
 PL : 577 nm (in DMF)

LT-S946 | PC₆₁HM(6,6)-Phenyl-C₆₁ methyl-hexanoate

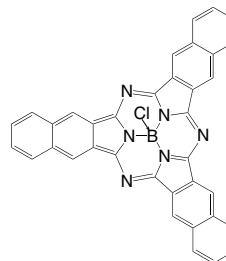
CAS No. : 1242279-48-6
 Grade : > 99% (HPLC)
 Formula : C₇₄H₁₈O₂
 M.W. : 938.81 g/mole
 UV : 328 nm (in CH₂Cl₂)
 TGA : > 350 °C (0.5% weight loss)



LT-S947 | SubNC

Boron sub-2,3-naphthalocyanine chloride

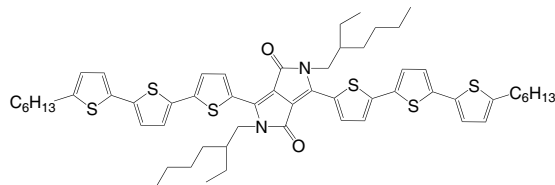
CAS No. : 142710-56-3
 Grade : Sublimed, > 99%
 Formula : C₃₆H₁₈BClN₆
 M.W. : 580.83 g/mole
 UV : 658 nm (in CH₂Cl₂)
 TGA : > 370 °C (0.5% weight loss)



LT-S952 | SMDPPEH

2,5-Di-(2-ethylhexyl)-3,6-bis-(5''-n-hexyl-[2,2',5',2'']terthiophen-5-yl)-pyrrolo[3,4-c]pyrrole-1,4-dione

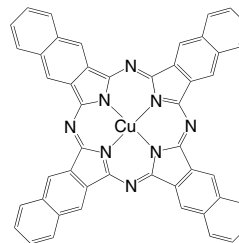
CAS No. : 1093468-95-1
 Grade : > 98% (NMR)
 Formula : C₅₈H₇₂N₂O₂S₆
 M.W. : 1021.59 g/mole
 UV : 644 nm (in CH₂Cl₂)
 TGA : > 370 °C (0.5% weight loss)



LT-S962 | CuNC

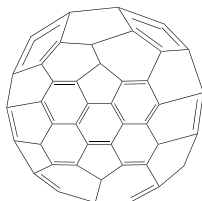
Copper(II) 2,3-naphthalocyanine

CAS No. : 33273-09-5
 Grade : Sublimed, >99% (TGA)
 Formula : C₄₈H₂₄CuN₈
 M.W. : 776.30 g/mole
 UV : 681 nm (in CH₂Cl₂)
 TGA : > 430 °C (0.5% weight loss)



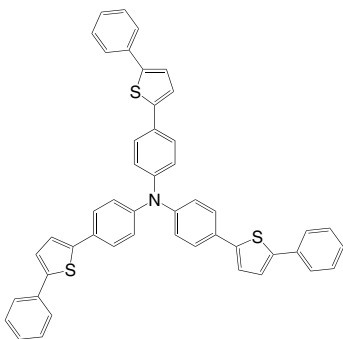
LT-S967 | C₇₀(5,6)-Fullerene-C₇₀

CAS No. : 115383-22-7
 Grade : > 99% (HPLC)
 Formula : C₇₀
 M.W. : 840.75 g/mole
 UV : 344, 382 nm (in CH₂Cl₂)
 TGA : > 450 °C (0.5% weight loss)

**LT-S984** | TPTA

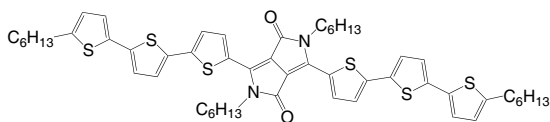
Tris(4-(5-phenylthiophen-2-yl)phenyl)amine

CAS No. : 803727-09-5
 Grade : Sublimed, > 99% (HPLC)
 Formula : C₄₈H₃₃NS₃
 M.W. : 719.98 g/mole
 UV : 416 nm (in CH₂Cl₂)
 TGA : > 270 °C (0.5% weight loss)

**LT-S985** | SMDPPH

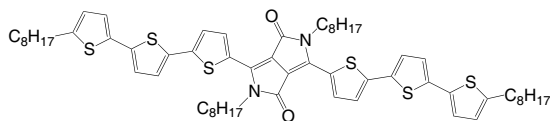
2,5-Dihexyl-3,6-bis-(5''-n-hexyl-[2,2',5',2'']terthiophen-5-yl)-pyrrolo[3,4-c]pyrrole-1,4-dione

CAS No. : 1077629-69-6
 Grade : > 98% (NMR)
 Formula : C₅₄H₆₄N₂O₂S₆
 M.W. : 965.49 g/mole
 UV : 644 nm (in CH₂Cl₂)
 TGA : > 310 °C (0.5% weight loss)

**LT-S986** | SMDPPO

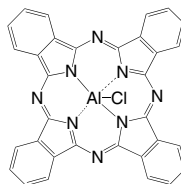
2,5-Dioctyl-3,6-bis-(5''-n-hexyl-[2,2',5',2'']terthiophen-5-yl)-pyrrolo[3,4-c]pyrrole-1,4-dione

CAS No. : 1435933-95-1
 Grade : > 98% (NMR)
 Formula : C₅₈H₇₂N₂O₂S₆
 M.W. : 1021.59 g/mole
 UV : 644 nm (in CH₂Cl₂)
 TGA : > 280 °C (0.5% weight loss)

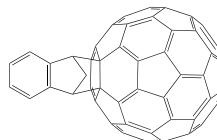
**LT-S9025** | AIPCCI

Aluminum phthalocyanine chloride

CAS No. : 14154-42-8
 Grade : Sublimed product
 Formula : C₃₂H₁₆AlClN₈
 M.W. : 574.97 g/mole
 UV : 675 nm (in DMF)

**LT-S9029** | ICMAC₆₀ derivative, indene-C₆₀ monoadduct

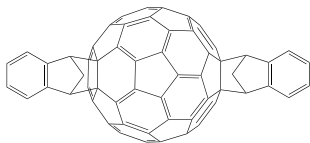
CAS No. : 172885-96-0
 Grade : > 99% (HPLC)
 Formula : C₆₉H₈
 M.W. : 836.82 g/mole
 UV : 318 nm (in CH₂Cl₂)
 TGA : > 200 °C (0.5% weight loss)



LT-S9030 ICBA

C₆₀ derivative, indene-C₆₀ bisadduct, mixture of isomers

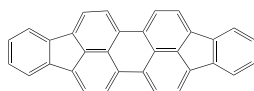
CAS No.	: 1207461-57-1
Grade	: > 99% (HPLC)
Formula	: C ₇₈ H ₁₆
M.W.	: 953.40 g/mole
UV	: 318 nm (in CH ₂ Cl ₂)
TGA	: > 200 °C (0.5% weight loss)



LT-S9036 DIP

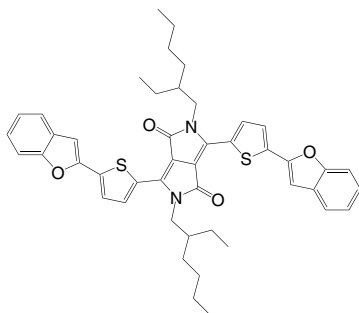
Diindeno[1,2,3-cd:1',2',3'-lm]perylene

CAS No.	: 188-94-3
Grade	: Sublimed product
Formula	: C ₃₂ H ₁₆
M.W.	: 400.47 g/mole
UV	: 494, 532 nm (in CH ₂ Cl ₂)
TGA	: > 230 °C (0.5% weight loss)

LT-S9040 DPP(TBFu)₂

3,6-Bis(5-(benzofuran-2-yl)thiophen-2-yl)-2,5-bis(2-ethylhexyl)pyrrolo[3,4-c]pyrrole-1,4(2H,5H)-dione

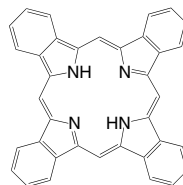
CAS No.	: 1241836-03-2
Grade	: > 99% (NMR)
Formula	: C ₄₆ H ₄₈ N ₂ O ₄ S ₂
M.W.	: 757.01 g/mole
UV	: 584, 629 nm (in CH ₂ Cl ₂)
TGA	: > 330 °C (0.5% weight loss)



LT-S9044 BP

Tetrabenzoporphine

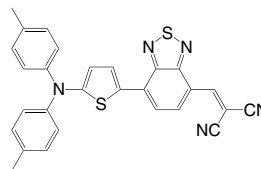
CAS No.	: 52952-31-5
Grade	: Sublimed product
Formula	: C ₃₆ H ₂₂ N ₄
M.W.	: 510.59 g/mole
TGA	: > 200 °C (0.5% weight loss)



LT-S9046 DTDCTB

2-((7-(5-(Di-p-tolylamino)thiophen-2-yl)benzo[c][1,2,5]thiadiazol-4-yl)methylene)malononitrile

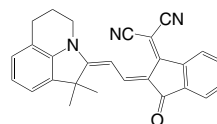
CAS No.	: 1335150-09-8
Grade	: > 99% (HPLC)
Formula	: C ₂₈ H ₁₉ N ₅ S ₂
M.W.	: 489.61 g/mole
UV	: 398, 622 nm (in CH ₂ Cl ₂)
TGA	: > 280 °C (0.5% weight loss)



LT-S9047 HB194

2-((Z)-2-((E)-2-(1,1-Dimethyl-5,6-dihydro-1H-pyrrolo[3,2,1-ij]quinolin-2(4H)-ylidene)ethylidene)-3-oxo-2,3-dihydro-1H-inden-1-ylidene)malononitrile

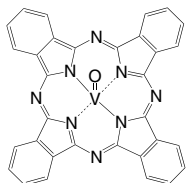
CAS No.	: 1207961-82-7
Grade	: > 99% (HPLC)
Formula	: C ₂₇ H ₂₁ N ₃ O
M.W.	: 403.48 g/mole
UV	: 481, 577 nm (in CH ₂ Cl ₂)
TGA	: > 280 °C (0.5% weight loss)



LT-S9053 | VOPC

Oxyvanadium phthalocyanine

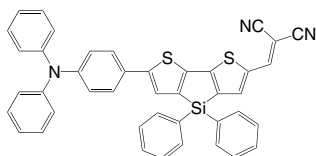
CAS No. : 13930-88-6
 Grade : Sublimed product
 Formula : $C_{32}H_{16}N_8O$
 M.W. : 579.47 g/mole
 UV : 338, 684 nm (in CH_2Cl_2)



LT-S9056 | TPDCDTS

2-(6-(4-(Diphenylamino)phenyl)-4,4'-diphenyl-dithieno[3,2-b:2',3'-d']silol-2-yl)-methylene-malononitrile

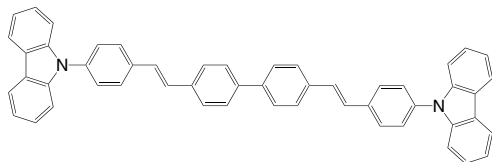
CAS No. : 1321562-79-1
 Grade : > 99% (HPLC)
 Formula : $C_{42}H_{27}N_3S_2Si$
 M.W. : 665.90 g/mole
 TGA : > 250 °C (0.5% weight loss)



LT-S9058 | BSB4

4,4'-Bis(4-(9H-carbazol-9-yl)styryl)biphenyl

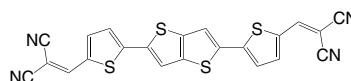
CAS No. : 850594-34-2
 Grade : Sublimed, > 99%
 Formula : $C_{52}H_{36}N_2$
 M.W. : 688.86 g/mole
 UV : 367 nm (in THF)
 PL : 424, 444 nm (in THF)
 TGA : > 320 °C (0.5% weight loss)



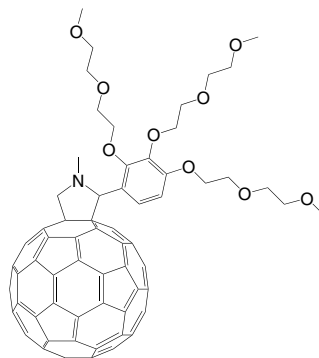
LT-S9061 | FT2TDMN

2,2'-(5,5'-(Thieno[3,2-b]thiophene-2,5-diyl)bis(thiophene-5,2-diyl))bis(methan-1-yl-1-ylidene)dimalononitrile

CAS No. : 1432613-96-1
 Grade : Sublimed, > 99%
 Formula : $C_{22}H_8N_4S_4$
 M.W. : 456.59 g/mole
 UV : 499 nm (in Toluene)
 TGA : > 350 °C (0.5% weight loss)

LT-S9071 | PrC₆₀MA*C*₆₀*N,N,N*-trimethyl-1-(2,3,4-tris(2-(2-methoxyethoxy)ethoxy)phenyl)methanaminium monoadduct

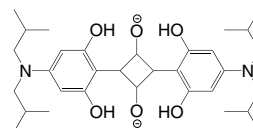
CAS No. : 1373957-22-2
 Grade : > 99% (HPLC)
 Formula : $C_{84}H_{41}NO_9$
 M.W. : 1208.26 g/mole
 TGA : > 300 °C (0.5% weight loss)



LT-S9074 | DIBSQ

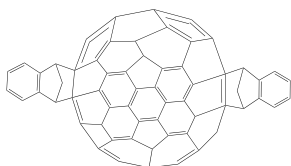
2,4-Bis(4-(diisobutylamino)-2,6-dihydroxyphenyl)cyclobutane-1,3-bis(olate)

CAS No. : 432493-75-9
 Grade : > 99% (HPLC)
 Formula : $C_{32}H_{48}N_2O_6$
 M.W. : 556.7 g/mole
 TGA : > 270 °C (0.5% weight loss)

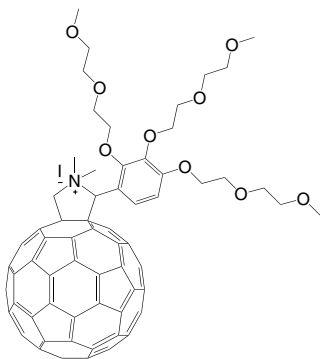


LT-S9078 | IC₇₀BAIndene-C₇₀ bisadduct, mixture of isomers

CAS No. : 1563175-93-8
 Grade : > 99% (HPLC)
 Formula : C₈₈H₁₆
 M.W. : 1073.04 g/mole
 UV : 290 nm (in CH₂Cl₂)
 TGA : > 180 °C (0.5% weight loss)

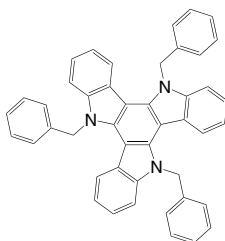
**LT-S9079** | PrC₆₀MA Iodide saltC₆₀/N,N,N'-Trimethyl-1-(2,3,4-tris(2-(2-methoxyethoxy)ethoxy)phenyl)dimethanaminium monoadduct iodide salt

CAS No. : 1373957-23-3
 Grade : > 99% (HPLC)
 Formula : C₈₅H₄₄INO₉
 M.W. : 1386.23 g/mole

**LT-S9084** | TBDI

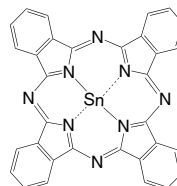
5,10,15-Tribenzyl-10,15-dihydro-5H-diindolo[3,2-a:3',2'-c]carbazole

CAS No. : 1092536-44-1
 Grade : Sublimed, > 99% (HPLC)
 Formula : C₄₅H₃₃N₃
 M.W. : 615.76 g/mole
 TGA : > 270 °C (0.5% weight loss)

**LT-S9086** | SnPC

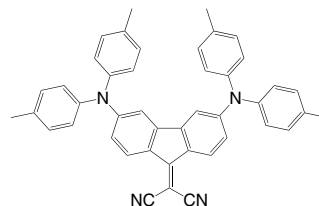
Tin(II) phthalocyanine

CAS No. : 15304-57-1
 Grade : Sublimed, > 99%
 Formula : C₃₂H₁₆N₈Sn
 M.W. : 631.23 g/mole
 UV : 693 nm (in CHCl₃)
 TGA : > 440 °C (0.5% weight loss)

**LT-S9089** | 3,6-DTNFMN

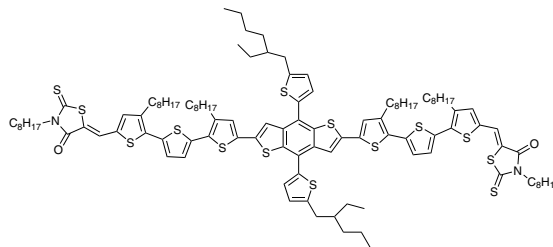
2-(3,6-Bis(di-p-tolylamino)-9H-fluorene-9-ylidene)malononitrile

CAS No. : 1527494-19-4
 Grade : Sublimed, > 99% (HPLC)
 Formula : C₄₄H₃₄N₄
 M.W. : 618.77 g/mole
 UV : 291, 493 nm (in CH₂Cl₂)
 TGA : > 280 °C (0.5% weight loss)

**LT-S9123** | SMPV1

2,6-Bis[2,5-bis(3-octylrhodanine)-(3,3-dioctyl-2,2':5,2''-terthiophene)]-4,8-bis((5-ethylhexyl)thiophen-2-yl)benzo[1,2-b:4,5-b']dithiophene

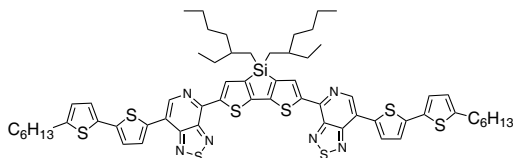
CAS No. : 1651168-29-4
 Grade : > 99% (NMR)
 Formula : C₁₁₄H₁₅₂N₂O₂S₁₄
 M.W. : 2031.35 g/mole
 UV : 360, 504 nm (in CH₂Cl₂)



LT-S9124 | DTS(PTTh2)2

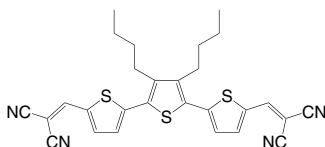
5,5'-Bis((4-(7-hexylthiophen-2-yl)thiophen-2-yl)-[1,2,5]thiadiazolo[3,4-c]pyridine)-3,3'-di-2-ethylhexylsilylene-2,2'-bithiophene

CAS No. : 1351374-94-1
 Grade : > 99% (NMR)
 Formula : $C_{62}H_{72}N_6S_8Si$
 M.W. : 1185.88 g/mole
 UV : 366, 645 nm (in CH_2Cl_2)

**LT-S9125** | DCV3T

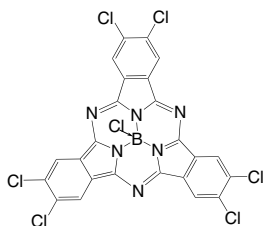
3',4'-Dibutyl-5,5'-bis(dicyanovinyl)-2,2':5',2''-terthiophene

CAS No. : 908588-68-1
 Grade : > 99% (HPLC)
 Formula : $C_{28}H_{24}N_4S_3$
 M.W. : 512.71 g/mole
 UV : 498 nm (in CH_2Cl_2)
 TGA : > 200 °C (0.5% weight loss)

**LT-S9149** | Cl_6 SubPC

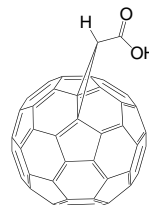
2,3,9,10,16,17-Hexachlorinated boron subphthalocyanine chloride

CAS No. : 309963-65-3
 Grade : Sublimed, > 99%
 Formula : $C_{24}H_6BCl_7N_6$
 M.W. : 637.33 g/mole
 UV : 578 nm (in CH_2Cl_2)
 TGA : > 300 °C (0.5% weight loss)

**LT-S9157** | C_{70} -COOH

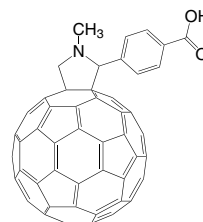
3'H-Cyclopropa[8,25][5,6]fullerene- C_{70} -3'-carboxylic acid

CAS No. : 180777-24-6
 Grade : > 99%
 Formula : $C_{72}H_2O_2$
 M.W. : 898.79 g/mole
 UV : 353, 370, 406 nm (in CH_2Cl_2)

**LT-S9161** | C_{60} -COOH-SAM

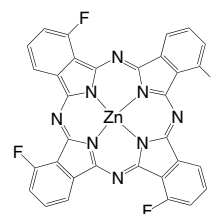
4-(1',5'-Dihydro-1'-methyl-2'H-[5,6]fullereno- C_{60} -1h-[1,9-c]-pyrrol-2'-yl)benzoic acid

CAS No. : 631918-72-4
 Grade : > 99%
 Formula : $C_{70}H_{11}NO_2$
 M.W. : 897.84 g/mole
 UV : 345 nm (in CH_2Cl_2)

**LT-S9171** | F_4ZnPC

Zinc(II)-1,8,15,22-tetrafluoro-29H,31H-phthalocyanine, mixture of isomers

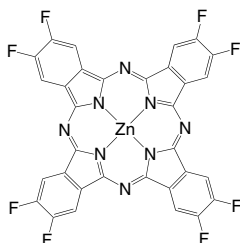
CAS No. : 1120355-28-3
 Grade : Sublimed, > 99%
 Formula : $C_{32}H_{12}F_4N_8Zn$
 M.W. : 649.89 g/mole
 UV : 681 nm (in $CHCl_3$)
 TGA : > 250 °C (0.5% weight loss)



LT-S9172 | F₈ZnPC

Zinc(II)-2,3,9,10,16,17,23,24-octafluoro-29*H*,31*H*-phthalocyanine

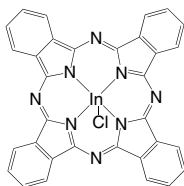
CAS No. : 676519-80-5
 Grade : Sublimed, > 99%
 Formula : C₃₂H₈F₈N₈Zn
 M.W. : 721.86 g/mole
 UV : 338, 656 nm (in DMF)
 TGA : > 300 °C (0.5% weight loss)



LT-S9176 | InClPC

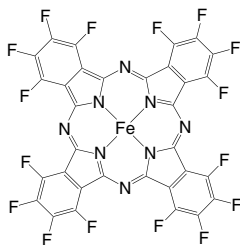
Indium(III) phthalocyanine chloride

CAS No. : 19631-19-7
 Grade : Sublimed, > 99%
 Formula : C₃₂H₁₆ClInN₈
 M.W. : 662.79 g/mole
 UV : 358, 683 nm (in CHCl₃)
 TGA : > 300 °C (0.5% weight loss)

LT-S9177 | F₁₆FePC

Iron(II) 1,2,3,4,8,9,10,11,15,16,17,18,22,23,24,25-hexadecafluoro-29*H*,31*H*-phthalocyanine

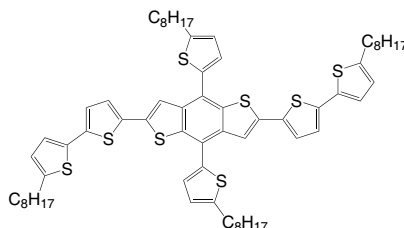
CAS No. : 23844-93-1
 Grade : Sublimed, > 99%
 Formula : C₃₂F₁₆FeN₈
 M.W. : 856.22 g/mole
 UV : 333, 627 nm (in Acetone)
 TGA : > 300 °C (0.5% weight loss)



LT-S9179 | BDT2TH

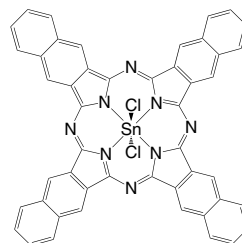
2,6-Bis[(5'-octyl[2,2'-bithiophene)][4,8-bis(5-octyl-2-thienyl)benzo[1,2-b:4,5-b']dithiophene]

Grade : > 99% (NMR)
 Formula : C₆₆H₈₂S₈
 M.W. : 1131.88 g/mole
 UV : 249, 359, 442 nm (in CHCl₃)

LT-S9180 | SnNCCl₂

Tin(IV) 2,3-naphthalocyanine dichloride

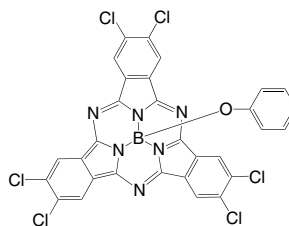
CAS No. : 26857-61-4
 Grade : Sublimed product
 Formula : C₄₈H₂₄Cl₂N₈Sn
 M.W. : 902.37 g/mole
 TGA : > 300 °C (0.5% weight loss)



LT-S9181 | PhO-BSubPC

[2,3,9,10,16,17-Hexachloro-7,12:14,19-diimino-21,5-nitrilo-5*H*-tribenzo[*c,h,m*][1,6,11]triazacyclopentadecinato(2-)-*N*22,*N*23,*N*24]phenoxy-Boron

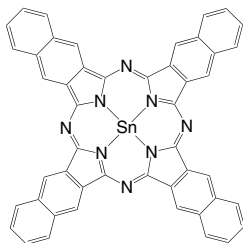
CAS No. : 1309390-01-9
 Grade : > 99% (HPLC)
 Formula : C₃₀H₁₁BCl₆N₆O
 M.W. : 694.98 g/mole
 UV : 267, 318, 569 nm (in CHCl₃)



LT-S9182 | SnNC

Tin(II) 2,3-naphthalocyanine

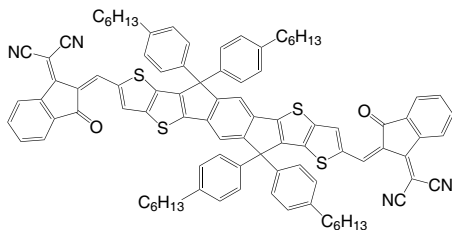
CAS No. : 110479-58-8
 Grade : Sublimed product
 Formula : $C_{48}H_{24}N_8Sn$
 M.W. : 831.47 g/mole
 TGA : > 300 °C (0.5% weight loss)



LT-S9212 | ITIC

3,9-Bis(2-methylene-(3-(1,1-dicyanomethylene)-indanone))-5,5,11,11-tetrakis(4-hexylphenyl)-dithiophene[2,3-*d'*:2',3'-*d''*]-s-indaceno[1,2-*b*:5,6-*b'*]-dithiophene

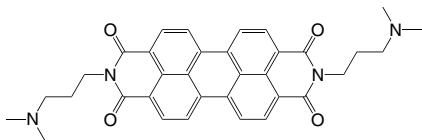
CAS No. : 1664293-06-4
 Grade : > 98% (HPLC)
 Formula : $C_{94}H_{82}N_4O_2S_4$
 M.W. : 1427.94 g/mole



LT-S9268 | PDIN

2,9-Bis(3-(dimethylamino)propyl)anthra[2,1,9-*def*:6,5,10-*d'e'**f'*]diisoquinoline-1,3,8,10(2*H*,9*H*)-tetraone

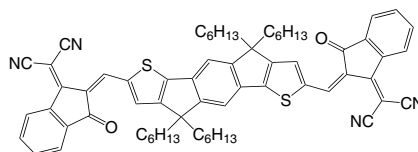
CAS No. : 117901-97-0
 Formula : $C_{34}H_{32}N_4O_4$
 M.W. : 560.64 g/mole



LT-S9279 | IDIC

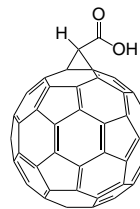
2,2'-[(4,4,9,9-Tetrahexyl-4,9-dihydro-s-indaceno[1,2-*b*:5,6-*b'*]-dithiophene-2,7-diyl)bis(methyldiynyl)]bis-propanedinitrile

CAS No. : 1883441-92-6
 Grade : > 98% (HPLC)
 Formula : $C_{66}H_{66}N_4O_2S_2$
 M.W. : 1011.39 g/mole
 UV : 664 nm (in CH_2Cl_2)

LT-S9281 | C_{60} -COOH

3'H-Cyclopropa[1,9][5,6]fullerene- C_{60} -1h-3'-carboxylic acid

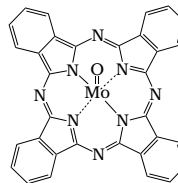
CAS No. : 155116-19-1
 Grade : > 99%
 Formula : $C_{62}H_2O_2$
 M.W. : 778.68 g/mole



LT-S9283 | MoOPC

Oxo-phthalocyaninato-molybdenum (IV)

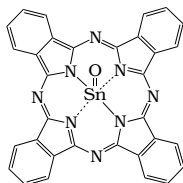
CAS No. : 15746-68-6
 Grade : Sublimed, > 99%
 Formula : $C_{32}H_{16}MoN_8O$
 M.W. : 624.46 g/mole



LT-S9284 | SnOPC

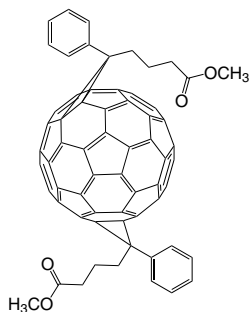
Oxo-phthalocyaninato-tin (IV)

CAS No. : 57156-41-9
 Grade : Sublimed, > 99%
 Formula : $C_{32}H_{16}N_8OSn$
 M.W. : 647.23 g/mole

LT-S9422 | Bis PC₆₂BM

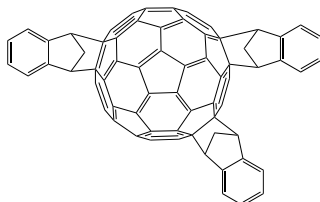
3'H,3''H-Dicyclopropa[1,9:16,17][5,6]-fullerene-C₆₀-Ih-3',3''-dibutanoic acid, 3',3''-diphenyl-3',3''-dimethyl ester, stereoisomer

CAS No. : 1258559-89-5
 Formula : $C_{84}H_{28}O_4$
 M.W. : 1101.12 g/mole

LT-S9423 | IC₆₀TA

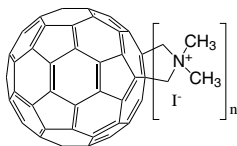
1',1'',1''',4',4'',4'''-Hexahydrotri[1,4]methanonaphtho[2',3':1,2;2'',3'':23,42;2''',3''':32,50][5,6]fullerene-C₆₀-Ih

CAS No. : 1363385-54-9
 Formula : $C_{87}H_{24}$
 M.W. : 1069.12 g/mole



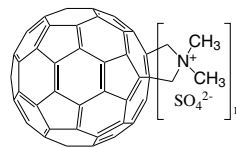
LT-S9424 |

Formula : $C_{60}(C_4H_{10}NI)_n$

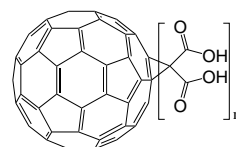


LT-S9425 |

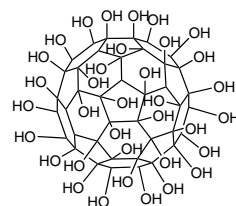
Formula : $C_{60}(C_4H_{10}NSO_4)_n$

LT-S9426 | C₆₀-(malonic acid)_n

Formula : $C_{60}(C_3H_2O_4)_n$

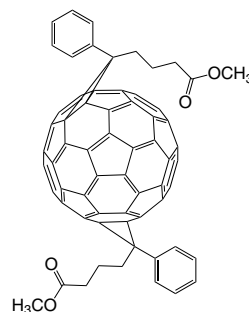
LT-S9427 | Fullerol C₆₀(OH)_n

Formula : $C_{60}(OH)_n$

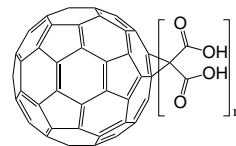
LT-S9428 | Bis-PC₇₂BM

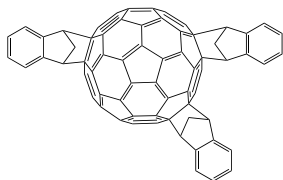
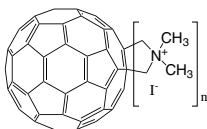
3'H,3''H-Dicyclopropa[8,25:53,54][5,6]-fullerene-C₇₀-D5h(6)-3',3''-dibutanoic acid,3',3''-diphenyl-,3',3''-dimethyl ester

CAS No. : 1244023-34-4
 Formula : $C_{94}H_{28}O_4$
 M.W. : 1221.23 g/mole

LT-S9429 | C₇₀-(malonic acid)_n

Formula : $C_{70}(C_3H_2O_4)_n$

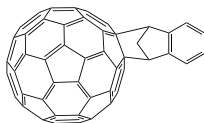
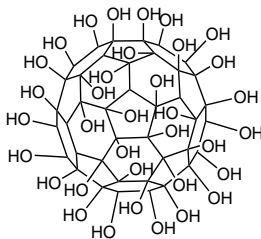


LT-S9431 | IC₇₀TAFormula : C₉₇H₂₄**LT-S9432** |Formula : C₇₀(C₄H₁₀NI)_n**LT-S9433** | IC₇₀MA1',4'-Dihydro-1,4-methanonaphtho[2',3':8,25]fullerene-C₇₀-D₅h(6)

CAS No. : 1287237-10-8

Formula : C₇₉H₈

M.W. : 956.91 g/mole

**LT-S9434** | Fullerol C₇₀(OH)_nFormula : C₇₀(OH)_n**LT-S9447** | IT-4F,ITIC-2F

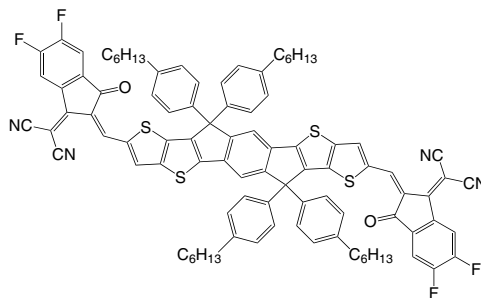
2,2'-[[6,6,12,12-Tetrakis(4-hexylphenyl)-6,12-dihydrodithieno[2,3-d':3'-d'']-s-indaceno[1,2-b:5,6-b']dithiophene-2,8-diyl]]bis[methyldiylne(5,6-difluoro-3-oxo-1H-indene-2,1(3H)-diylidene)]]bis[propanedinitrile]

CAS No. : 2097998-59-7

Grade : > 98% (HPLC)

Formula : C₈₄H₇₈F₄N₄O₂S₄

M.W. : 1499.9 g/mole

**LT-S9466** | FBR

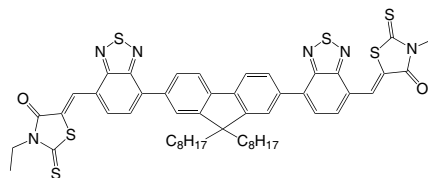
5,5'-[(9,9-Dioctyl-9H-fluorene-2,7-diyl)bis(2,1,3-benzothiadiazole-7,4-diylmethyldiylne)]bis[3-ethyl-2-thioxo-4-thiazolidinone]

CAS No. : 1644381-95-2

Grade : > 98%

Formula : C₅₃H₅₆N₆O₂S₆

M.W. : 1001.44 g/mole

**LT-S9468** | IDFBR

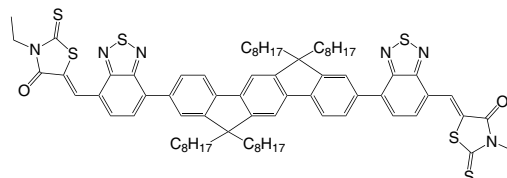
(5Z,5'Z)-5,5'-((7,7'-(6,6,12,12-Tetraoctyl-6,12-dihydroindeno[1,2-b]fluorene-2,8-diyl)bis(benzo[c][1,2,5]thiadiazole-7,4-diyl)bis(methanylylidene))bis(3-ethyl-2-thioxothiazolidin-4-one)

CAS No. : 2088628-64-0

Grade : > 98%

Formula : C₇₆H₉₂N₆O₂S₆

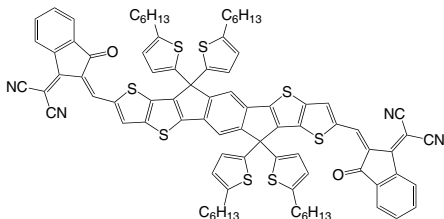
M.W. : 1313.97 g/mole



LT-S9471 ITIC-Th

3,9-Bis(2-methylene-(3-(1,1-dicyanomethylene)-indanone))-5,5,11,11-tetrakis(5-hexylthienyl)-dithieno[2,3-d:2',3'-d']-s-indaceno[1,2-b:5,6-b']-dithiophene

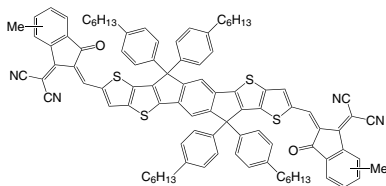
CAS No. : 1889344-13-1
Grade : > 98%
Formula : $C_{86}H_{74}N_4O_2S_8$
M.W. : 1452.05 g/mole



LT-S9473 ITIC-M

3,9-bis(2-methylene-(3-(1,1-dicyanomethylene)-6/7-methyl-indanone))-5,5,11,11-tetrakis(4-hexylphenyl)-dithieno[2,3-d:2',3'-d']-s-indaceno[1,2-b:5,6-b']dithiophene

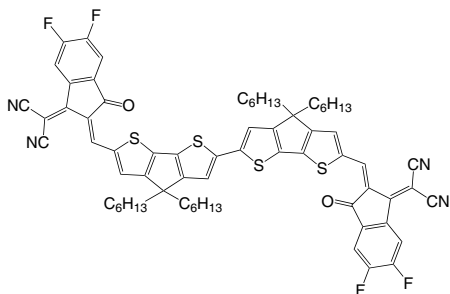
CAS No. : 2047352-80-5, 2047352-83-8,
2047352-86-1
Grade : > 98%
Formula : $C_{96}H_{86}N_4O_2S_4$
M.W. : 1455.99 g/mole



LT-S9475 CPDT-4F

2,2'-((2Z,2'Z)-((4,4',4'-Tetrahexyl-4H,4'H-[2,2'-bi(cyclopenta[1,2-b:5,4-b']dithiophene))-6,6'-diyl)bis(methanylylidene))bis(5,6-difluoro-3-oxo-2,3-dihydro-1H-indene-2,1-diylidene))dimalononitrile

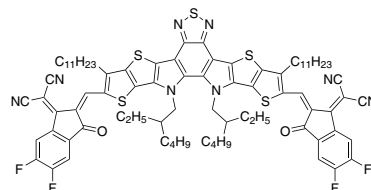
Grade : > 98% (HPLC)
Formula : $C_{68}H_{62}F_4N_4O_2S_4$
M.W. : 1171.50 g/mole



LT-S9476 Y6(BTPPT-4F)

2,2'-((2Z,2'Z)-((12,13-Bis(2-ethylhexyl)-3,9-diundecyl-12,13-dihydro-[1,2,5]thiadiazolo[3,4-e]thieno-[2'',3''':4',5']thieno[2',3':4,5]pyrrolo[3,2-g]thieno-[2',3':4,5]thieno[3,2-b]indole-2,10-diyl)bis(methanylylidene))-bis(5,6-difluoro-3-oxo-2,3-dihydro-1H-indene-2,1-diylidene))dimalononitrile

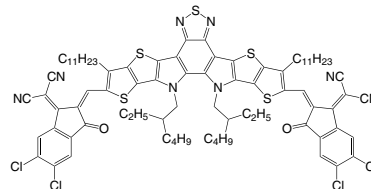
CAS No. : 2304444-49-1
Grade : > 99% (NMR)
Formula : $C_{82}H_{86}F_4N_8O_2S_5$
M.W. : 1451.93 g/mole
UV : 731, 821 nm (in $CHCl_3$)



LT-S9491 Y7, BTP-4CI

2,2'-((2Z,2'Z)-((12,13-Bis(2-ethylhexyl)-3,9-diundecyl-12,13-dihydro-[1,2,5]thiadiazolo[3,4-e]thieno-[2'',3''':4',5']thieno[2',3':4,5]pyrrolo[3,2-g]thieno-[2',3':4,5]thieno[3,2-b]indole-2,10-diyl)bis(methanylylidene))-bis(5,6-dichloro-3-oxo-2,3-dihydro-1H-indene-2,1-diylidene))dimalononitrile

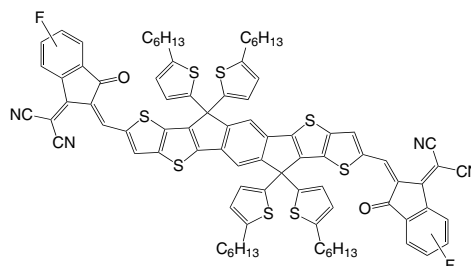
CAS NO : 2447642-40-0
Grade : > 99% (NMR)
Formula : $C_{82}H_{86}Cl_4N_8O_2S_5$
M.W. : 1517.75 g/mole
UV : 746, 839 nm (in $CHCl_3$)



LT-S9492 ITIC-Th1

3,9-Bis(2-methylene-(3-(1,1-dicyanomethylene)-6/7-fluoro-indanone))-5,5,11,11-tetrakis(5-hexylthienyl)-dithieno[2,3-d:2',3'-d']-s-indaceno[1,2-b:5,6-b']dithiophene

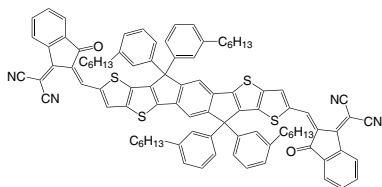
Grade : > 99% (NMR)
Formula : $C_{85}H_{72}F_2N_4O_2S_8$
M.W. : 1488.03 g/mole
UV : 677 nm (in CH_2Cl_2)



LT-S9493 | m-ITIC

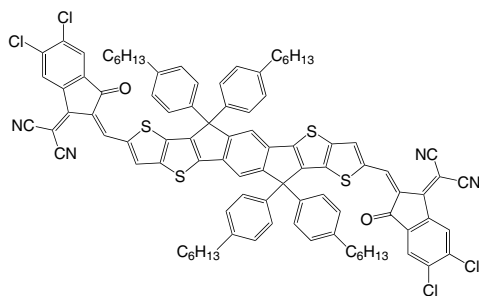
3,9-Bis(2-methylene-(3-(1,1-dicyanomethylene)-indanone))-5,5,11,11-tetrakis(3-hexylphenyl)-dithieno[2,3-d:2',3'-d']-s-indaceno[1,2-b:5,6-b']-dithiophene

Grade : > 99% (NMR)
Formula : $C_{94}H_{82}N_4O_2S_4$
M.W. : 1427.94 g/mole

**LT-S9494** | IT-4Cl,ITIC-2Cl

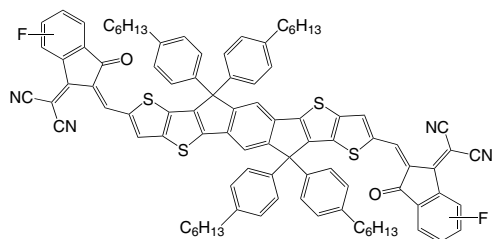
3,9-Bis(2-methylene-((3-(1,1-dicyanomethylene)-6,7-dichloro)-indanone))-5,5,11,11-tetrakis(4-hexylphenyl)-dithieno[2,3-d:2',3'-d']-s-indaceno[1,2-b:5,6-b']dithiophene

CAS No. : 2253663-81-7
Grade : > 99% (NMR)
Formula : $C_{94}H_{78}Cl_4N_4O_2S_4$
M.W. : 1565.72 g/mole

**LT-S9495** | IT-2F

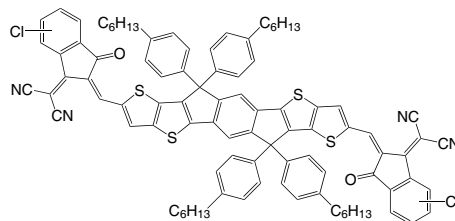
3,9-Bis(2-methylene-((3-(1,1-dicyanomethylene)-6/7-fluoro)-indanone))-5,5,11,11-tetrakis(4-hexylphenyl)-dithieno[2,3-d:2',3'-d']-s-indaceno[1,2-b:5,6-b']dithiophene

Grade : > 99% (NMR)
Formula : $C_{96}H_{88}F_2N_4O_2S_4$
M.W. : 1496.01 g/mole
UV : 685, 721 nm (in $CHCl_3$)

**LT-S9496** | IT-2Cl

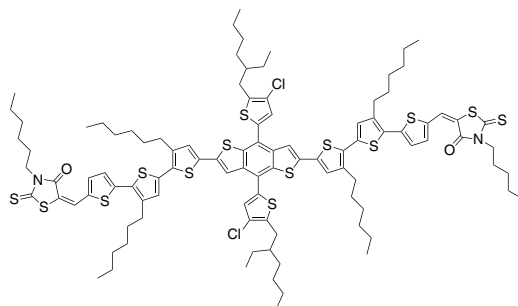
3,9-Bis(2-methylene-((3-(1,1-dicyanomethylene)-6/7-chloro)-indanone))-5,5,11,11-tetrakis(4-hexylphenyl)-dithieno[2,3-d:2',3'-d']-s-indaceno[1,2-b:5,6-b']dithiophene

Grade : > 99% (NMR)
Formula : $C_{96}H_{88}Cl_2N_4O_2S_4$
M.W. : 1528.92 g/mole
UV : 690, 735 nm (in $CHCl_3$)

**LT-S9498** | BTR-Cl

5,5'-[[4,8-Bis[5-(2-chloro)-4-hexyl-2-thienyl]benzo[1,2-b:4,5-b']dithiophene-2,6-diyl]bis[(3',3''-dihexyl[2,2':5',2''-terthiophene]-5'',5'-diyl)methylidyne]]bis[3-hexyl-2-thioxo-4-thiazolidinone]

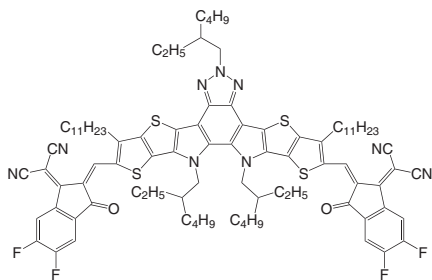
Grade : > 99% (NMR)
Formula : $C_{102}H_{126}Cl_2N_2O_2S_{14}$
M.W. : 1931.92 g/mole
UV : 520 nm (in $CHCl_3$)



LT-S9505 | Y11

2,2'-((2Z,2'Z)-((12,13-Bis(2-ethylhexyl)-3,9-diundecyl-12,13-dihydro-2-(2-ethylhexyl)-[1,2,3]triazole[3,4-e]thieno[2'',3'':4',5']thieno-[2',3':4,5]pyrrolo[3,2-g]thieno[2',3':4,5]thieno-[3,2-b]indole-2,10-diyl)bis(methanylylidene))bis-(5,6-difloro-3-oxo-2,3-dihydro-1H-indene-2,1-diylidene))dimalononitrile

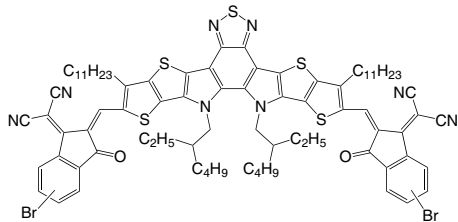
Grade : > 99% (NMR)
Formula : $C_{90}H_{103}F_4N_9O_2S_4$
M.W. : 1547.09 g/mole
UV : 850 nm (film)



LT-S9508 | TPT10

2,2'-((2Z,2'Z)-((12,13-Bis(2-ethylhexyl)-3,9-diundecyl-12,13-dihydro-[1,2,5]-thiadiazolo[3,4-e]thieno[2'',3'':4',5']thieno[2',3':4,5]pyrrolo[3,2-g]thieno-[2',3':4,5]thieno[3,2-b]indole-2,10-diyl)bis(methanylylidene))bis(5/6-bromo-3-oxo-2,3-dihydro-1H-indene-2,1-diylidene))-dimalononitrile

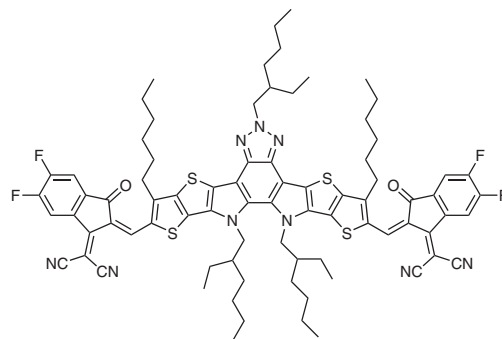
Grade : > 99% (NMR)
Formula : $C_{82}H_{88}Br_2N_8O_2S_5$
M.W. : 1547.09 g/mole
UV : 817 nm (film)



LT-S9544 | Y18

2,2'-((2Z,2'Z)-((12,13-Bis(2-ethylhexyl)-3,9-diundecyl-12,13-dihydro-2-(2-ethylhexyl)-[1,2,3]triazole[3,4-e]thieno[2'',3'':4',5']thieno-[2',3':4,5]pyrrolo[3,2-g]thieno[2',3':4,5]thieno-[3,2-b]indole-2,10-diyl)-bis(methanylylidene))bis-(5,6-difloro-3-oxo-2,3-dihydro-1H-indene-2,1-diylidene))dimalononitrile

Grade : > 99% (NMR)
Formula : $C_{80}H_{83}F_4N_9O_2S_4$
M.W. : 1406.83 g/mole
HOMO : -5.58 eV
LUMO : -3.91 eV

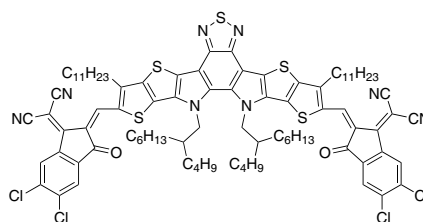


LT-S9558 | Y6-BO-4CI

NEW

2,2'-((2Z,2'Z)-((12,13-bis(2-butyloctyl)-3,9-diundecyl-12,13-dihydro-[1,2,5]thiadiazolo[3,4-e]thieno[2'',3'':4',5']thieno[2',3':4,5]pyrrolo[3,2-g]thieno[2',3':4,5]thieno[3,2-b]indole-2,10-diyl)bis(methanylylidene))bis(5,6-dichloro-3-oxo-2,3-dihydro-1H-indene-2,1-diylidene))dimalononitrile

CAS No. : 2447642-41-1
Grade : > 99% (NMR)
Formula : $C_{90}H_{102}Cl_4N_8O_2S_5$
M.W. : 1629.96 g/mole
HOMO : -5.63 eV
LUMO : -4.04 eV

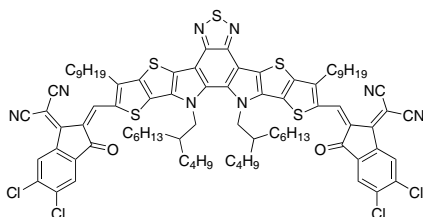


LT-S9559 | BTP-eC9

NEW

2,2'-((2Z,2'Z)-((12,13-bis(2-butyloctyl)-3,9-dinonyl-12,13-dihydro-[1,2,5]thiadiazolo[3,4-e]thieno[2'',3''':4',5']thieno[2',3':4,5]pyrrolo[3,2-g]thieno[2',3':4,5]thieno[3,2-b]indole-2,10-diyl)bis(methanylylidene))bis(5,6-dichloro-3-oxo-2,3-dihydro-1H-indene-2,1-diylidene))dimalononitrile

Grade :> 99% (NMR)
 Formula :C₈₆H₉₄Cl₄N₈O₂S₅
 M.W. :1573.89 g/mole
 UV :543 nm
 HOMO :-5.64 eV
 LUMO :-4.05 eV

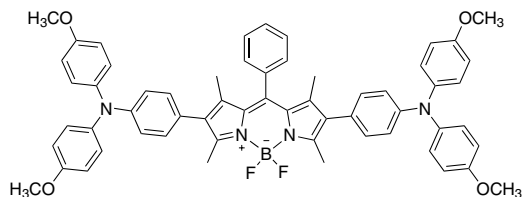


LT-S9560 | BTPA III

NEW

2,8-Bis(4-(bis(4-methoxyphenyl)amino)phenyl)-5,5-difluoro-1,3,7,9-tetramethyl-10-phenyl-5H-dipyrrolo[1,2-c:2',1'-f][1,3,2]diazaborinin-4-ium-5-uide

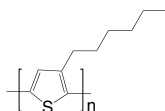
Grade :> 99% (NMR)
 Formula :C₅₉H₅₃BF₂N₂O₄
 M.W. :930.88 g/mole
 HOMO :-5.14 eV
 LUMO :-3.34 eV



LT-S909 | P3HT

Poly(3-hexylthiophene-2,5-diyl)

CAS No. : 104934-50-1
 Grade : Mw > 45,000 (GPC)
 Electronic Grade : Regio Regular > 93%
 Formula : $(C_{10}H_{14}S)_n$
 UV : 445 nm (in THF)
 PL : 564 nm (in THF)
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-S911 | PT

Poly(thiophene-2,5-diyl)

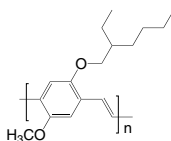
CAS No. : 25233-34-5
 Formula : $(C_4H_2S)_n$
 UV : 427 nm (in CH_2Cl_2)
 PL : 510 nm (in CH_2Cl_2)



LT-S931 | MEH-PPV

Poly[2-methoxy-5-(2-ethylhexyloxy)-1,4-phenylenevinylene]

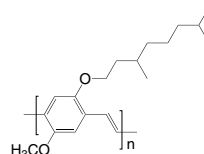
CAS No. : 138184-36-8
 Grade : Mw > 100,000 (GPC)
 Formula : $(C_{17}H_{24}O_2)_n$
 UV : 501 nm (in CH_2Cl_2)
 PL : 502 nm (in CH_2Cl_2)
 Solubility : Soluble in THF, $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-S932 | DDMO-PPV

Poly[2-methoxy-5-(3,7-dimethyloctyloxy)-1,4-phenylenevinylene]

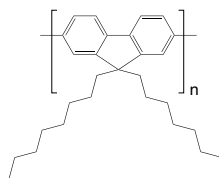
CAS No. : 177716-59-5
 Grade : Mw > 100,000 (GPC)
 Formula : $(C_{19}H_{28}O_2)_n$
 UV : 485 nm (in CH_2Cl_2)
 PL : 555 nm (in CH_2Cl_2)
 Solubility : Soluble in THF, $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-S933 | PFO

Poly(9,9-dioctylfluorenyl-2,7-diyl)

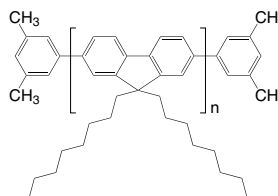
CAS No. : 123864-00-6
 Grade : Mw = 50,000 ~ 150,000 (GPC)
 Formula : $(C_{29}H_{40})_n$
 UV : 376 nm (in THF)
 PL : 426 nm (in THF)
 Solubility : Soluble in THF, $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-S934 | PFO-DMP

Poly(9,9-dioctylfluorenyl-2,7-diyl) end capped with dimethylphenyl

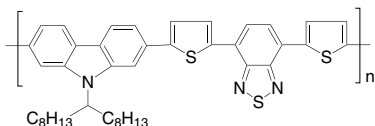
CAS No. : 874816-14-5
 Grade : Mw = 50,000 ~ 150,000 (GPC)
 Formula : $C_{16}H_{18}(C_{29}H_{40})_n$
 UV : 368 nm (in THF)
 PL : 421 nm (in THF)
 Solubility : Soluble in THF, $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-S948 | PCDTBT

Poly[N-9'-heptadecan-yl-2,7-carbazole-*alt*-5,5'-(4',7'-di-2-thienyl-2',1',3'-benzothiadiazole)]

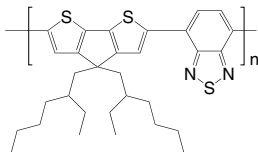
CAS No. : 958261-50-2
 Grade : Mw = 20,000 ~ 100,000 (GPC)
 Formula : $(C_{43}H_{47}N_3S_3)_n$
 UV : 390, 554 nm (in THF)
 PL : 639 nm (in THF)
 Solubility : > 5 mg/mL in $CHCl_3$



LT-S949 | PCPDTBT

Poly[2,6-(4,4-bis(2-ethylhexyl)-4H-cyclopenta[2,1-*b*:3,4-*b'*]-dithiophene)-*alt*-4,7-(2,1,3-benzothiadiazole)]

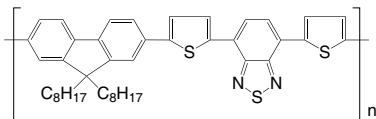
CAS No. : 920515-34-0
 Grade : Mw = 7,000 ~ 20,000 (GPC)
 Formula : $(C_{31}H_{38}N_2S_3)_n$
 UV : 695 nm (in THF)
 PL : 564 nm (in THF)
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-S950 | PFOBT

Poly[2,7-(9,9-di-octyl-fluorene)-*alt*-4,7-bis(thiophen-2-yl)benzo-2,1,3-thiadiazole]

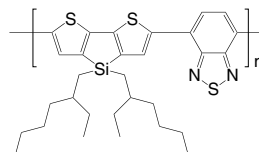
CAS No. : 782469-77-6
 Grade : Mw = 10,000 ~ 50,000 (GPC)
 Formula : $(C_{43}H_{46}N_2S_3)_n$
 UV : 523 nm (in CH_2Cl_2)
 PL : 630 nm (in CH_2Cl_2)
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-S951 | PSBTBT

Poly[2,6-(4,4'-bis(2-ethylhexyl)dithieno[3,2-*b*:2',3'-*d'*]silole)-*alt*-4,7-(2,1,3-benzothiadiazole)]

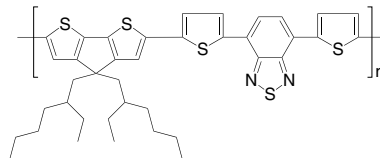
CAS No. : 1089687-02-4
 Grade : Mw = 10,000 ~ 30,000 (GPC)
 Formula : $(C_{30}H_{38}N_2S_3Si)_n$
 UV : 523 nm (in CH_2Cl_2)
 PL : 630 nm (in CH_2Cl_2)
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-S953 | PCPDTTBT

Poly[2,6-(4,4-bis(2-ethylhexyl)-4H-cyclopenta[2,1-*b*:3,4-*b'*]dithiophene)-*alt*-4,7-bis(thiophen-2-yl)benzo-2,1,3-thiadiazole]

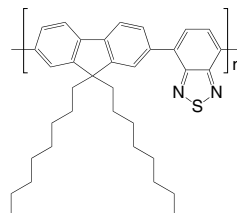
CAS No. : 1035681-83-4
 Grade : Mw = 8,000 ~ 20,000 (GPC)
 Formula : $(C_{39}H_{42}N_2S_5)_n$
 UV : 523 nm (in CH_2Cl_2)
 PL : 749 nm (in CH_2Cl_2)
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-S957 | F8BT

Poly[(9,9-dioctylfluorenyl-2,7-diyl)-*alt*-(benzo[2,1,3]thiadiazol-4,7-diyl)]

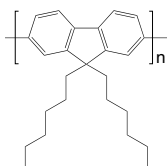
CAS No. : 210347-52-7
 Grade : Mw > 20,000 (GPC)
 Formula : $(C_{35}H_{42}N_2S)_n$
 UV : 453 nm (in THF)
 PL : 534 nm (in THF)
 Solubility : Soluble in THF, $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-S958 | PHF

Poly[9,9-dihexylfluorenyl-2,7-diyl]

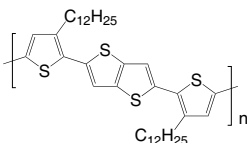
CAS No. : 201807-75-2
 Grade : Mw = 30,000~100,000 (GPC)
 Formula : $(C_{25}H_{32})_n$
 UV : 389 nm (in THF)
 PL : 418 nm (in THF)
 Solubility : Soluble in THF, $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-S981 | PBTTC-12

Poly[2,5-bis(3-dodecylthiophen-2-yl)thieno[3,2-b]thiophene]

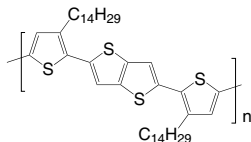
CAS No. : 888491-18-7
 Grade : Mw = 10,000~100,000 (GPC)
 Formula : $(C_{38}H_{54}S_4)_n$
 UV : 460 nm (in THF)
 PL : 557 nm (in THF)
 Solubility : > 5 mg/mL in $CHCl_3$



LT-S982 | PBTTC-14

Poly[2,5-bis(3-tetradecylthiophen-2-yl)thieno[3,2-b]thiophene]

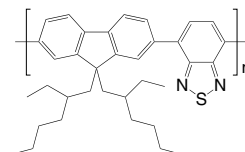
CAS No. : 888491-19-8
 Grade : Mw > 40,000 (GPC)
 Formula : $(C_{38}H_{54}S_4)_n$
 UV : 466 nm (in THF)
 PL : 557 nm (in THF)
 Solubility : > 5 mg/mL in $CHCl_3$



LT-S9003 | F2EHBT

Poly[(9,9-bis(2-ethylhexyl)fluorenyl-2,7-diyl)-*alt*-(benzo[2,1,3]thiadiazol-4,7-diyl)]

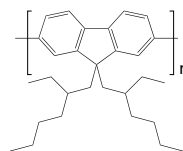
CAS No. : 1379051-13-4
 Grade : Mw = 10,000 ~ 50,000 (GPC)
 Formula : $(C_{35}H_{42}N_2S)_n$
 UV : 453 nm (in THF)
 PL : 645 nm (in THF)
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-S9004 | PF2EH

Poly[9,9-bis(2-ethylhexyl)fluorenyl-2,7-diyl]

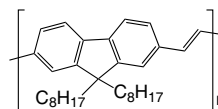
CAS No. : 188201-16-3
 Grade : Mw > 20,000 (GPC)
 Formula : $(C_{29}H_{40})_n$
 UV : 389 nm (in THF)
 PL : 418 nm (in THF)
 Solubility : Soluble in THF, $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-S9006 |

Poly[(9,9-dioctyl-9H-fluorene-2,7-diyl)-(1E)-1,2-ethene-diyl]

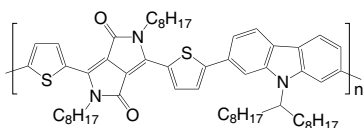
CAS No. : 360068-36-6
 Grade : Mw > 20,000 (GPC)
 Formula : $(C_{31}H_{42})_n$
 UV : 455 nm (in CH_2Cl_2)
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-S9032 | PCBTDP

Poly[*N*-9'-heptadecanyl-2,7-carbazole-*alt*-3,6-bis(thiophen-5-yl)-2,5-dioctyl-2,5-dihydropyrrolo[3,4-*c*]pyrrole-1,4-dione]

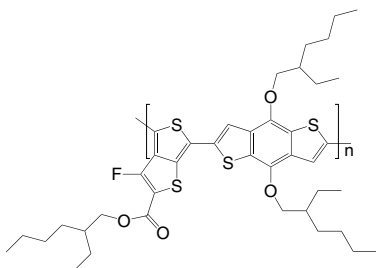
CAS No. : 1147374-60-4
 Grade : Mw > 10,000 (GPC)
 Formula : (C₅₉H₈₁N₃O₂S₂)_n
 UV : 647 nm (in CH₂Cl₂)
 Solubility : Soluble in CHCl₃, Chlorobenzene, Dichlorobenzene



LT-S9050 | PTB7

Poly[4,8-bis[(2-ethylhexyl)oxy]benzo[1,2-*b*:4,5-*b'*]dithiophene-2,6-diyl-*alt*-3-fluoro-2-[(2-ethylhexyl)carbonyl]thieno[3,4-*b'*]thiophene-4,6-diyl]

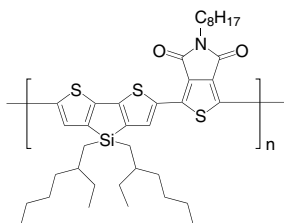
CAS No. : 1266549-31-8
 Grade : Mw > 20,000 (GPC)
 Formula : (C₄₁H₅₃FO₄S₄)_n
 UV : 670 nm (in CH₂Cl₂)
 Solubility : Soluble in CHCl₃, Chlorobenzene, Dichlorobenzene



LT-S9066 | PDTSTPD

Poly[2,6-(4,4'-bis(ethylhexyl)dithiopheno[3,2-*b*:2',3'-*d'*]silole)-*alt*-(1,3-(5-octyl-4*H*-thieno[3,4-*c*]pyrrole-4,6(5*H*)-dione))]

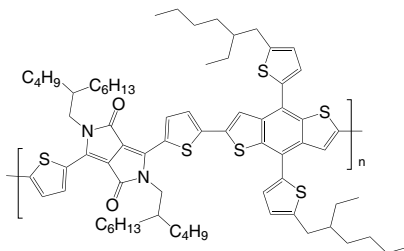
CAS No. : 1279109-93-1
 Grade : Mw = 7,000 ~ 30,000 (GPC)
 Formula : (C₃₈H₅₃NO₂S₃Si)_n
 UV : 614, 670 nm (film)
 Solubility : Soluble in CHCl₃, Chlorobenzene, Dichlorobenzene



LT-S9081 | PBDTT-DPP

Poly[2,6'-4,8-di(5-ethylhexylthienyl)benzo[1,2-*b*:3,4-*b'*]dithiophene-*alt*-5-dibutyloctyl-3,6-bis(5-bromothiophen-2-yl)-pyrrolo[3,4-*c*]pyrrole-1,4-dione]

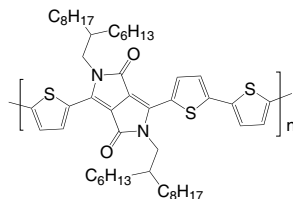
CAS No. : 1380582-98-8
 Grade : Mw > 50,000 (GPC)
 Formula : (C₇₂H₉₄N₂O₂S₆)_n
 Solubility : Soluble in CHCl₃, Chlorobenzene, Dichlorobenzene



LT-S9109 | PDPPP3T

Poly[2,2'-[(2,5-bis(2-hexyldecyl)-3,6-dioxo-2,3,5,6-tetrahydropyrrolo[3,4-*c*]pyrrole-1,4-diyl)dithiophene]-5,5'-diyl-*alt*-thiophen-2,5-diyl]

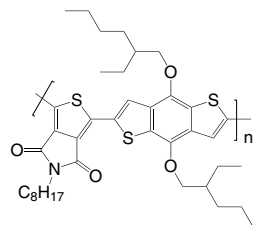
CAS No. : 1198291-01-8
 Grade : Mw > 30,000 (GPC)
 Formula : (C₅₀H₇₂N₂O₂S₃)_n
 UV : 830 nm (in CHCl₃)
 Solubility : Soluble in CHCl₃, Chlorobenzene, Dichlorobenzene



LT-S9111 | PBDTPD

Poly[4,8-bis[(2-ethylhexyl)oxy]benzo[1,2-*b*:4,5-*b'*]dithiophene-2,6-diyl-*alt*-(1,3-(5-octyl-4*H*-thieno[3,4-*c*]pyrrole-4,6(5*H*)-dione))]

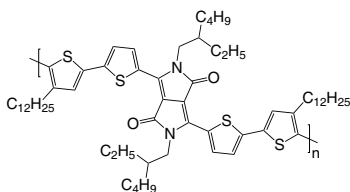
CAS No. : 1223479-75-1
 Grade : Mw > 30,000 (GPC)
 Formula : (C₄₀H₅₃NO₄S₃)_n
 UV : 610 nm (in CHCl₃)
 Solubility : Soluble in CHCl₃, Chlorobenzene, Dichlorobenzene



LT-S9112 | pBBTDPP2

Poly[3,6-bis(4'-dodecyl[2,2'-bithiophen]-5-yl)-2,5-bis(2-ethylhexyl)-2,5-dihydropyrrolo[3,4-c]-pyrrole-1,4-dione]

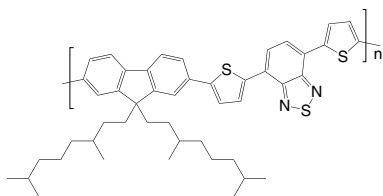
CAS No. : 1002094-22-5
 Grade : Mw > 30,000 (GPC)
 Formula : $(C_{62}H_{90}N_2O_2S_4)_n$
 UV : 650 nm (in $CHCl_3$)
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-S9113 | BisDMO-PFDTBT

Poly[2,7-(9,9-bis(3,7-dimethyloctyl)fluorene)-*alt*-[5,5-(4,7-di-2'-thienyl-2,1,3-benzothiadiazole)]]

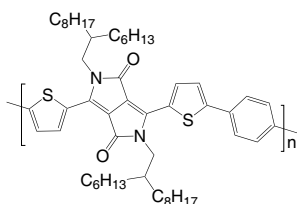
CAS No. : 1204005-82-2
 Grade : Mw > 10,000 (GPC)
 Formula : $(C_{47}H_{54}N_2S_3)_n$
 UV : 560 nm (in $CHCl_3$)
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-S9114 | PDPPTPT

Poly[2,2'-[(2,5-bis(2-hexyldecyl)-3,6-dioxo-2,3,5,6-tetrahydropyrrolo[3,4-c]pyrrole-1,4-diyl)]dithiophene-5,5'-diyl-*alt*-benzen-1,4-diyl]

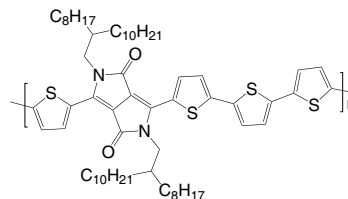
CAS No. : 1255939-39-9
 Grade : Mw > 20,000 (GPC)
 Formula : $(C_{52}H_{74}N_2O_2S_2)_n$
 UV : 628 nm (in $CHCl_3$)
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-S9117 | PDQT

Poly[2,2'-[(2,5-bis(2-octyldodecyl)-3,6-dioxo-2,3,5,6-tetrahydropyrrolo[3,4-c]pyrrole-1,4-diyl)]dithiophene-5,5'-diyl-*alt*-2,2'-bithiophene-5,5'-diyl]

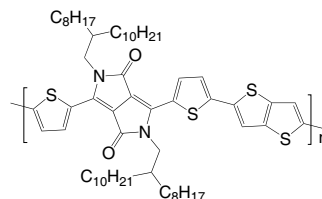
CAS No. : 1267540-03-3
 Grade : Mw > 30,000 (GPC)
 Formula : $(C_{62}H_{90}N_2O_2S_4)_n$
 UV : 810 nm (in $CHCl_3$)
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-S9118 | PDBT-co-TT

Poly[2,2'-[(2,5-bis(2-octyldodecyl)-3,6-dioxo-2,3,5,6-tetrahydropyrrolo[3,4-c]pyrrole-1,4-diyl)]dithiophene-5,5'-diyl-*alt*-thieno[3,2-b]thiophene-2,5-diyl]

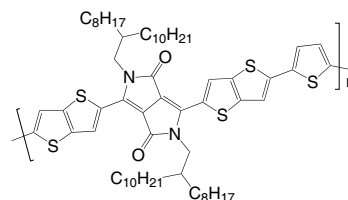
CAS No. : 1260685-65-1
 Grade : Mw > 30,000 (GPC)
 Formula : $(C_{60}H_{88}N_2O_2S_4)_n$
 UV : 810 nm (in $CHCl_3$)
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-S9119 | PDPPBTT

Poly[2,2'-[(2,5-bis(2-octyldodecyl)-3,6-dioxo-2,3,5,6-tetrahydropyrrolo[3,4-c]pyrrole-1,4-diyl)]dithiophene-5,5'-diyl-*alt*-thiophen-2,5-diyl]

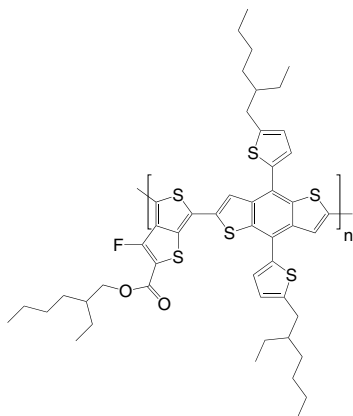
CAS No. : 1270977-98-4
 Grade : Mw > 30,000 (GPC)
 Formula : $(C_{62}H_{88}N_2O_2S_3)_n$
 UV : 812 nm (in $CHCl_3$)
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-S9139 | PTB7-Th

Poly[4,8-bis[5-(2-ethylhexyl)thiophen-2-yl]benzo[1,2-b:4,5-b']-dithiophene-2,6-diyl-*alt*-3-fluoro-2-[(2-ethylhexyl)carbonyl]-thieno[3,4-*b*]thiophene-4,6-diyl]

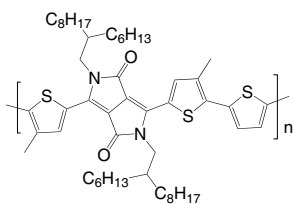
CAS No. : 1469791-66-9
 Grade : Mw = 10,000~100,000 (GPC)
 Formula : (C₄₉H₅₇FO₂S₆)_n
 UV : 695 nm (in CHCl₃)
 Solubility : > 5 mg/mL in CHCl₃



LT-S9178 | PMDPP3T

Poly[[2,5-bis(2-hexyldecyl)-2,3,5,6-tetrahydro-3,6-dioxopyrrolo[3,4-*c*]pyrrole-1,4-diyl]-*alt*-[3',3''-dimethyl-2,2':5',2''-terthiophene]-5,5''-diyl]

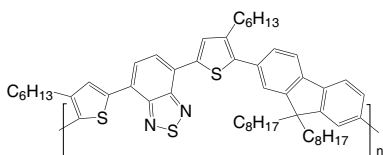
CAS No. : 1429119-71-0
 Grade : Mw > 30,000 (GPC)
 Formula : (C₅₂H₇₆N₂O₂S₃)_n
 UV : 830 nm (in CHCl₃)
 Solubility : Soluble in CHCl₃, Chlorobenzene, Dichlorobenzene



LT-S9210 | F8TBT

4-(5-(9,9-Dioctyl-9H-fluoren-2-yl)-4-hexylthiophen-2-yl)-7-(4-hexylthiophen-2-yl)benzo[*c*][1,2,5]thiadiazole

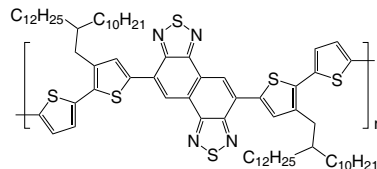
CAS No. : 891911-18-5
 Grade : Mw > 5,000 (GPC)
 Formula : (C₅₅H₇₀N₂S₃)_n



LT-S9271 | PNTz4T

Poly[naphtho[1,2-*c*:5,6-*c'*]bis[1,2,5]thiadiazole-5,10-diyl[3,3'''-bis(2-decyltetradecyl)[2,2':5':2'':5'',2'''-quaterthiophene]-5,5'''-diyl]]

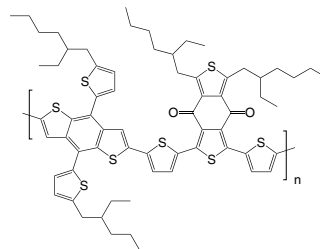
CAS No. : 1357999-94-0
 Grade : Mw > 30,000 (GPC)
 Formula : (C₇₄H₁₀₆N₄S₆)_n
 UV : 725 nm (film)



LT-S9273 | PBDB-T

Poly[[4,8-bis[5-(2-ethylhexyl)-2-thienyl]benzo[1,2-*b*:4,5-*b'*]dithiophene-2,6-diyl]-2,5-thiophenediyl[5,7-bis(2-ethylhexyl)-4,8-dioxo-4H,8H-benzo[1,2-*c*:4,5-*c'*]dithiophene-1,3-diyl]]

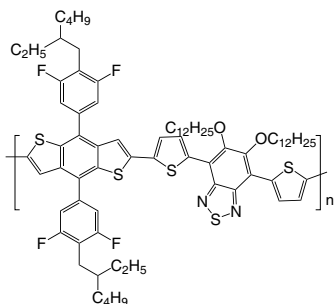
CAS No. : 1415929-80-4
 Grade : Mw > 10,000 (GPC)
 Formula : (C₆₈H₇₈O₂S₈)_n



LT-S9278 | PTFBDT-BZS

Poly[[5,6-bis(dodecyloxy)-2,1,3-benzothiadiazole-4,7-diyl]-2,5-thiophenediyl[4,8-bis[4-(2-ethylhexyl)-3,5-difluorophenyl]benzo[1,2-b:4,5-b']dithiophene-2,6-diyl]-2,5-thiophenediyl]

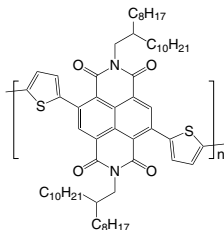
CAS No. : 1840869-86-4
 Grade : Mw > 20,000 (GPC)
 Formula : $(C_{76}H_{94}F_4N_2O_2S_5)_n$
 UV : 414, 542 nm (in DCB)



LT-S9282 | P(NDI2OD-T2)

Poly[[1,2,3,6,7,8-hexahydro-2,7-bis(2-octyldodecyl)-1,3,6,8-dioxobenzo[Imn][3,8]phenanthroline-4,9-diyl][2,2'-bithiophene]-5,5'-diyl]

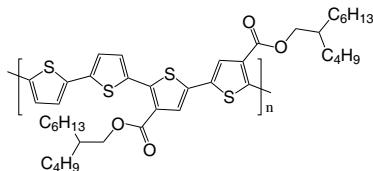
CAS No. : 1100243-40-0
 Grade : Mw > 10,000 (GPC)
 Formula : $(C_{62}H_{88}N_2O_4S_2)_n$



LT-S9288 | PDCBT

Poly[2,2'""-bis[[[2-butyl(octyl)oxy]carbonyl]-[2,2':5',2'':5'','',2'""-quaterthiophene]-5,5'""-diyl]

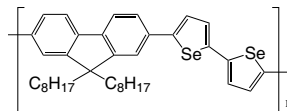
CAS No. : 1609536-17-5
 Grade : Mw > 10,000 (GPC)
 Formula : $(C_{42}H_{56}O_4S_4)_n$
 UV : 551 nm (film)



LT-S9420 | F8Se2

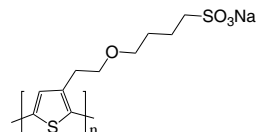
Poly[[2,2'-biselenophene]-5,5'-diyl(9,9-dioctyl-9H-fluorene-2,7-diyl)]

CAS No. : 898233-56-2
 Formula : $(C_{37}H_{44}Se_2)_n$



LT-S9421

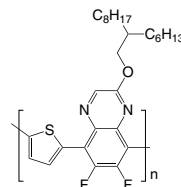
Formula : $(C_{10}H_{13}NaO_4S_2)_n$



LT-S9435 | PTQ10

Poly[(thiophene)-alt-(6,7-difluoro-2-(2-hexyldecyloxy)quinoxaline)]

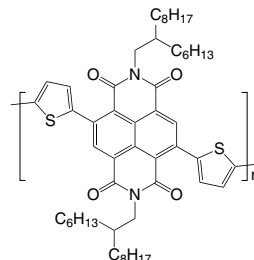
CAS No. : 2270233-86-6
 Grade : Mw > 10,000 (GPC)
 Formula : $(C_{28}H_{36}F_2N_2OS)_n$
 UV : A strong Absorption from 450 to 620 nm (in CHCl₃ and film)



LT-S9448 | PNDI(2HD)2T

Poly[[N,N'-bis(2-hexyldecyl)naphthalene-1,4,5,8-bis(dicarboximide)-2,6-diyl]-alt-5,5'-(2,2'-bithiophene)]

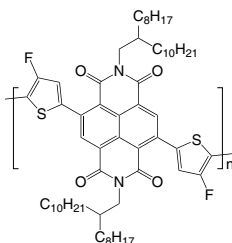
CAS No. : 1459168-70-7
 Grade : Mw > 10,000 (GPC)
 Formula : $(C_{54}H_{72}N_2O_4S_2)_n$



LT-S9449 | P(NDI2OD-2FT)

Poly[[1,2,3,6,7,8-hexahydro-2,7-bis(2-octyldodecyl)-1,3,6,8-tetraoxobenzo[Imn][3,8]phenanthroline-4,9-diyl]-(3,3'-difluoro[2,2'-bithiophene]-5,5'-diyl)]

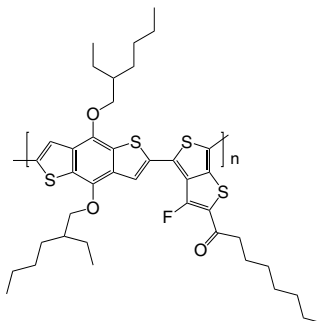
CAS No. : 1773524-46-1
 Grade : Mw > 10,000 (GPC)
 Formula : $(C_{62}H_{86}F_2N_2O_4S_2)_n$
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-S9452 | PBDDTT-CF

Poly[[4,8-bis[(2-ethylhexyl)oxy]benzo[1,2-b:4,5-b']-dithiophene-2,6-diyl][3-fluoro-2-(1-oxooctyl)thieno[3,4-b]thiophenediyl]]

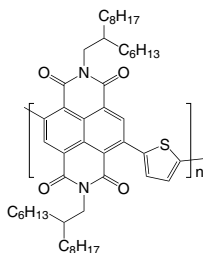
CAS No. : 1379592-65-0
 Grade : Mw = 50,000-100,000 (GPC)
 Formula : $(C_{40}H_{51}FO_3S_4)_n$



LT-S9454 | PNDI(2HD)T

Poly[[N,N'-bis(2-hexyldecyl)naphthalene-1,4,5,8-bis(dicarboximide)-2,6-diyl]-alt-2,5-thiophene]

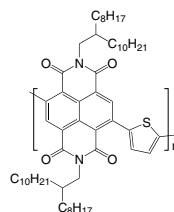
CAS No. : 1675973-74-6
 Grade : Mw > 10,000 (GPC)
 Formula : $(C_{50}H_{70}N_2O_4S)_n$
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-S9455 | PNDI(2OD)T

Poly[[1,2,3,6,7,8-hexahydro-2,7-bis(2-octyldodecyl)-1,3,6,8-tetraoxobenzo[Imn][3,8]phenanthroline-4,9-diyl]-2,5-thiophenediyl]

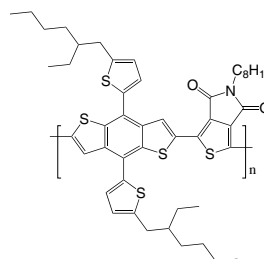
CAS No. : 1236111-76-4
 Grade : Mw > 10,000 (GPC)
 Formula : $(C_{58}H_{86}N_2O_4S)_n$
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-S9456 | PBDDT-T8-TPD

Poly[(5,6-dihydro-5-octyl-4,6-dioxo-4H-thieno[3,4-c]pyrrole-1,3-diyl)[4,8-bis[5-(2-ethylhexyl)-2-thienyl]-benzo[1,2-b:4,5-b']dithiophene-2,6-diyl]]

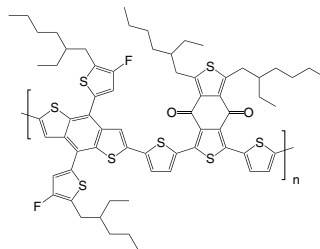
CAS No. : 1426534-44-2
 Grade : Mw = 50,000-150,000 (GPC)
 Formula : $(C_{48}H_{57}NO_2S_5)_n$
 UV : 557, 614 nm (film)



LT-S9457 | PBDB-T-F

Poly[[4,8-bis[5-(2-ethylhexyl)-4-fluoro-2-thienyl]benzo[1,2-b:4,5-b']dithiophene-2,6-diyl]-2,5-thiophenediyl-[5,7-bis(2-ethylhexyl)-4,8-dioxo-4H-benzo[1,2-c:4,5-c']-dithiophene-1,3-diyl]-2,5-thiophenediyl]

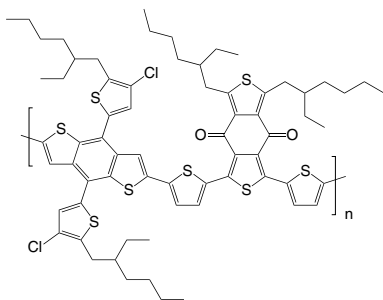
CAS No. : 1802013-83-7
 Grade : Mw > 50,000 (GPC)
 Formula : $(C_{68}H_{76}F_2O_2S_8)_n$
 UV : 614 nm (in $CHCl_3$)



LT-S9458 | PBDB-T-2Cl

Poly[[4,8-bis[4-chloro-5-(2-ethylhexyl)-2-thienyl]benzo[1,2-b:4,5-b']dithiophene-2,6-diyl]-2,5-thiophenediyl-[5,7-bis(2-ethylhexyl)-4,8-dioxo-4H,8H-benzo[1,2-c:4,5-c']-dithiophene-1,3-diyl]-2,5-thiophenediyl]

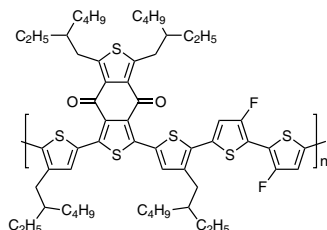
CAS No. : 2239295-71-5
 Grade : Mw > 10,000 (GPC)
 Formula : $(C_{68}H_{76}Cl_2O_2S_8)_n$
 PCE : 14%



LT-S9462 | PBDD4T-2F

Poly[[5,7-bis(2-ethylhexyl)-4,8-dioxo-4H,8H-benzo[1,2-c:4,5-c']dithiophene-1,3-diyl][3,3'''-bis(2-ethylhexyl)-3'',4''-difluoro[2,2':5',2'':5'',2'''-quaterthiophene]-5,5'''-diyl]]

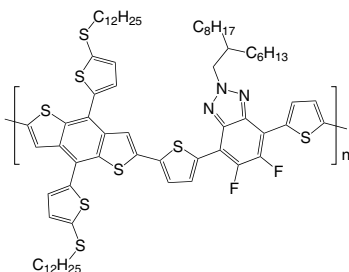
CAS No. : 1890205-85-2
 Grade : Mw > 10,000 (GPC)
 Formula : $(C_{58}H_{72}F_2O_2S_6)_n$
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-S9463 | J61

Poly[[5,6-difluoro-2-(2-hexyldecyl)-2H-benzotriazole-4,7-diyl]-2,5-thiophenediyl][4,8-bis[5-(dodecylthio)-2-thienyl]benzo[1,2-b:4,5-b']dithiophene-2,6-diyl]-2,5-thiophenediyl]

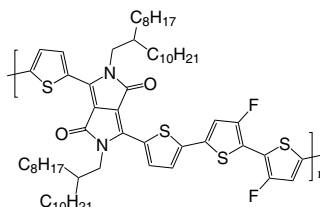
CAS No. : 1887136-03-9
 Grade : Mw = 50,000-150,000 (GPC)
 Formula : $(C_{72}H_{93}F_2N_3S_8)_n$
 PCE : 11.77%



LT-S9464 | PDPP4T-2F

Poly[[2,5-bis(2-decyltetradecyl)-2,3,5,6-tetrahydro-3,6-dioxopyrrolo[3,4-c]pyrrole-1,4-diyl]-(3'',4'-difluoro[2,2':5',2'':5'',2'''-quaterthiophene]-5,5'''-diyl)]

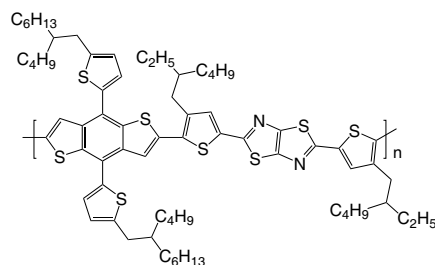
CAS No. : 1926166-46-2
 Grade : Mw = 50,000-100,000 (GPC)
 Formula : $(C_{70}H_{104}F_2N_2O_2S_4)_n$



LT-S9465 | PTZ1

Poly[thiazolo[5,4-d]thiazole-2,5-diyl[4-(2-ethylhexyl)-2,5-thiophenediyl][4,8-bis[5-(2-butyloctyl)-2-thienyl]benzo[1,2-b:4,5-b']dithiophene-2,6-diyl][3-(2-ethylhexyl)-2,5-thiophenediyl]]

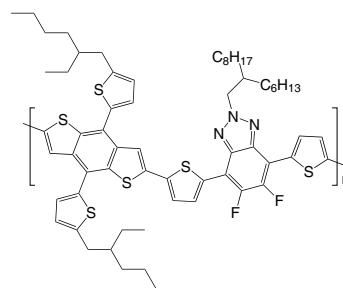
CAS No. : 2091841-68-6
 Grade : Mw = 10,000-50,000 (GPC)
 Formula : $(C_{70}H_{92}N_2S_8)_n$



LT-S9469 | J52

Poly[[5,6-difluoro-2-(2-hexyldecyl)-2H-benzotriazole-4,7-diyl]-2,5-thiophenediyl][4,8-bis[5-(2-ethylhexyl)-2-thienyl]benzo[1,2-b:4,5-b']dithiophene-2,6-diyl]-2,5-thiophenediyl]

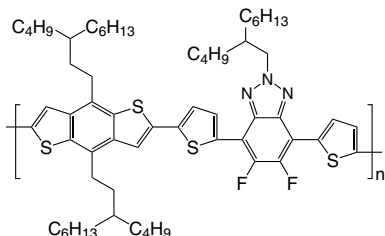
CAS No. : 1887136-01-7
 Grade : Mw > 10,000 (GPC)
 Formula : $(C_{64}H_{77}F_2N_3S_8)_n$
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-S9497 | FTAZ

Poly[(4,8-bis(3-butylonyl)benzo[1,2-b:4,5-b']dithiophene-2,6-diyl-alt-5,6-difluoro-2-(2-butyloctyl)-4,7-di(thiophen-2-yl)-2H-benzo[d][1,2,3]triazole-5,5-diyl)]

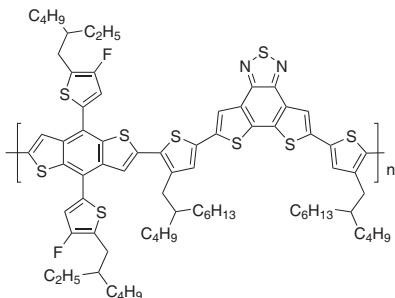
Grade : Mw > 10,000 (GPC)
 Formula : $C_{64}H_{91}F_2N_3S_4$
 PCE : 12.1% (with ITIC-Th₁)



LT-S9502 | D18

Poly[(4,8-bis(5-(2-ethylhexyl)-4-fluorothiophen-2-yl)-benzo[1,2-b:4,5-b']dithiophene-2,6-diyl)-alt-[5,8-(tributyl(4-(2-butyloctyl)thiophen)]dithieno-[3',2':3,4;2'',3'':5,6]benzo[1,2-c][1,2,5]thiadiazole)]

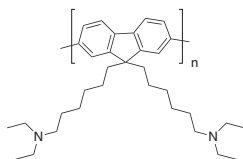
Grade : Mw > 30,000 (GPC)
 Formula : $(C_{76}H_{92}F_2N_2S_9)_n$
 UV : 555, 581 nm (Film)



LT-S9506 | PFN100

Poly[(9,9-bis(6'-(N,N-diethylamino)hexyl)-2,7-fluorene]

CAS No. : 1305335-08-3
 Grade : Mw = 30k~100k(GPC)
 Formula : $(C_{33}H_{50}N_2)_n$
 HOMO : -5.54 eV
 LUMO : -3.58 eV
 Mobility : $8.14 \times 10^{-4} \text{ cm}^2/\text{Vs}$

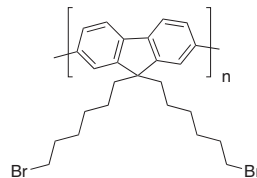


LT-S9509

NEW

Poly[(9,9-bis(6-bromohexyl)-2,7-fluorene]

Grade : Mw 30,000~100,000
 Formula : $(C_{25}H_{30}Br_2)_n$

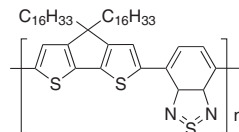


LT-S9537 | CDT-BTZ

NEW

Poly[2,1,3-benzothiadiazole-4,7-diyl(4,4-dihexadecyl-4H-cyclopenta[2,1-b:3,4-b']dithiophene-2,6-diyl)]

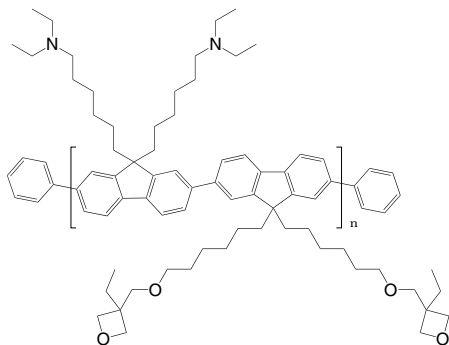
CAS No. : 1079041-67-0
 Grade : Mw > 10000
 Formula : $(C_{47}H_{72}N_2S_3)_n$



LT-N177 | PFN-OX

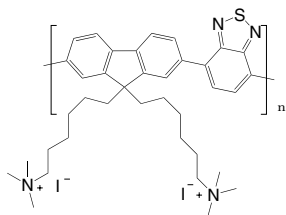
Poly[2,7-[9,9-bis(6'-(N,N-diethylamino)hexyl)fluorene]-*alt*-2,7-[9,9-bis(6-((3-ethyloxetan-3-yl)methoxy)hexyl)fluorene]]

CAS No. : 1345045-27-3
 Formula : $(C_{70}H_{102}N_2O_4)_n C_{12}H_{10}$
 UV : 378 ± 10 nm (in THF)
 Solubility : Soluble in THF, $CHCl_3$

**LT-N181** | PFNIBT

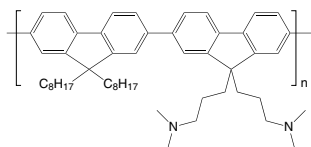
Poly[9,9-bis(6-trimethyl-ammoniumiodide)-hexylfluorene-2,7-diyl-*alt*-(benzo[2,1,3]thiadiazol-4,7-diyl)]

Grade : Mw > 10,000 (GPC)
 Formula : $(C_{37}H_{50}I_2N_4S)_n$
 UV : 317, 448 nm (in DMSO)
 Solubility : Soluble in MeOH

**LT-N4027** | PFN-DOF

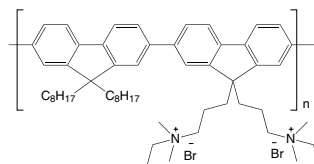
Poly[(9,9-bis(3'-(N,N-dimethylamino)propyl)-2,7-fluorene)-*alt*-2,7-(9,9-dioctylfluorene)]

CAS No. : 673474-75-4
 Grade : Mw > 10,000 (GPC)
 Formula : $(C_{52}H_{70}N_2)_n$
 UV : 378 nm (in CH_2Cl_2)
 PL : 414 nm (in CH_2Cl_2)
 Solubility : Soluble in CH_2Cl_2 , $CHCl_3$, Toluene

**LT-N878** | PFNBr

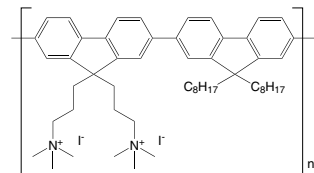
Poly[(9,9-bis(3'-(N,N-dimethyl)-N-ethylammonium)-propyl)-2,7-fluorene]-*alt*-2,7-(9,9-dioctylfluorene)]dibromide

CAS No. : 889672-99-5
 Grade : Mw > 10,000 (GPC)
 Formula : $(C_{56}H_{80}N_2Br_2)_n$
 UV : 375 nm (in MeOH)
 PL : 440 nm (in MeOH)
 Solubility : Soluble in MeOH

**LT-N8006** | PFN-diiodine salt

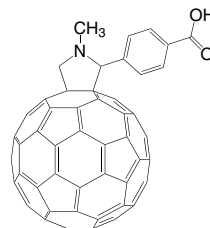
Poly[(9,9-bis(3-(trimethylammonium)propyl)-2,7-fluorene)-*alt*-2,7-(9,9-dioctylfluorene)]diiodide

CAS No. : 1687752-60-8
 Grade : Mw = 10,000 ~ 100,000 (GPC)
 Formula : $(C_{56}H_{80}N_2I_2)_n$

**LT-S9161** | C60-COOH-SAM

4-(1',5'-Dihydro-1'-methyl-2'-H-[5,6]fullereno-C₆₀-1h-[1,9-c]-pyrrol-2'-yl)benzoic acid

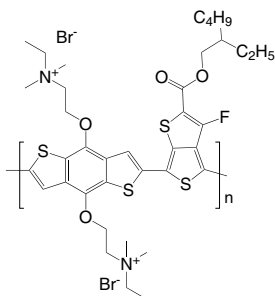
CAS No. : 631918-72-4
 Grade : > 99%
 Formula : $C_{70}H_{11}NO_2$
 M.W. : 897.84 g/mole
 UV : 345 nm (in CH_2Cl_2)



LT-S9274 | PTB7-NBr

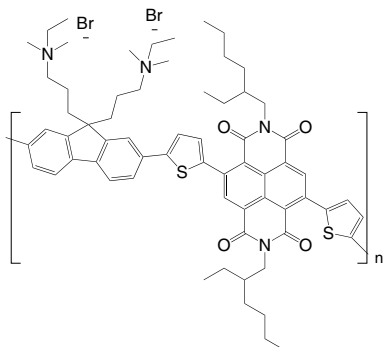
Poly[4,8-bis[(N,N-dimethyl)-N-ethylammonium]propyloxy]benzo[1,2-b:4,5-b']dithiophene-2,6-diyl-alt-3-fluoro-2-[(2-ethylhexyl)carbonyl]thieno[3,4-b]thiophene-4,6-diyl]

CAS No. : 2092936-05-3
 Grade : Mw > 10,000 (GPC)
 Formula : (C₃₇H₅₁Br₂FN₂O₄S₄)_n

**LT-S9289** | PNDIT-F3N-Br

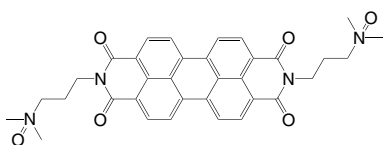
Poly[[2,7-bis(2-ethylhexyl)-1,2,3,6,7,8-hexahydro-1,3,6,8-tetraoxobenzo[Imn][3,8]phenanthroline-4,9-diyl]-2,5-thiophenediyl[9,9-bis[3'[(N,N-dimethyl)-N-ethylammonium]]-propyl]-9H-fluorene-2,7-diyl]-2,5-thiophenediyl]

CAS No. : 2169941-79-9
 Grade : Mw > 10,000 (GPC)
 Formula : (C₆₅H₈₀Br₂N₄O₄S₂)_n
 UV : 380, 580 nm (in Methanol)

**LT-S9479** | PDINO

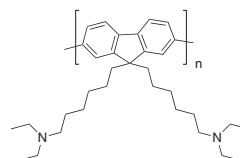
2,9-Bis[3-(dimethyloxidoamino)propyl]anthra[2,1,9-def:6,5,10-d'e'f']diisoquinoline-1,3,8,10(2H,9H)-tetrone

CAS No. : 1558023-86-1
 Grade : > 98%
 HOMO : -6.21 eV
 LUMO : -3.63 eV

**LT-S9506** | PFN100**NEW**

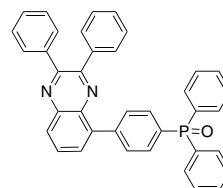
Poly[(9,9-bis(6'-(N,N-diethylamino)hexyl)-2,7-fluorene]

CAS No. : 1305335-08-3
 Grade : Mw = 30k~100k(GPC)
 Formula : (C₃₃H₅₀N₂)_n
 HOMO : -5.54 eV
 LUMO : -3.58 eV
 Mobility : 8.14x10⁻⁴ cm²/Vs

**LT-S9562** | QxTPPO1**NEW**

(4-(2,3-Diphenylquinoxalin-5-yl) phenyl)diphenylphosphine oxide

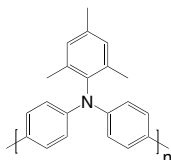
Grade : Sublimed, > 99%
 Formula : C₃₈H₂₇N₂OP
 M.W. : 558.61 g/mole
 UV : 265 nm (IPA)
 HOMO : -6.22 eV
 LUMO : -3.01 eV



LT-N168 | PTAA **NEW**

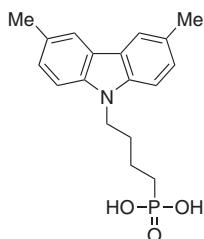
Poly[bis(4-phenyl)(2,4,6-trimethylphenyl)amine]

CAS No. : 1333317-99-9
 Grade : Mw = 20,000~100,000 (GPC)
 Formula : $(C_{21}H_{19}N)_n$
 UV : 371, 388 nm (in CH_2Cl_2)
 PL : 424 nm (in CH_2Cl_2)
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene

**LT-S9557** | Me-4PACz **NEW**

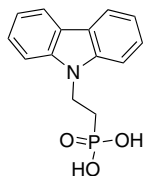
(4-(3,6-Dimethyl-9H-carbazol-9-yl)butyl)phosphonic acid

Grade : > 99%
 Formula : $C_{18}H_{22}NO_3P$
 M.W. : 331.35 g/mole
 HOMO : -5.74 eV
 LUMO : -2.49 eV

**LT-S9566** | 2PACz **NEW**

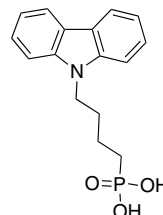
(2-(9H-carbazol-9-yl)ethyl)phosphonic acid

CAS No. : 20999-38-6
 Grade : > 99%
 Formula : $C_{14}H_{14}NO_3P$
 M.W. : 275.24 g/mole

**LT-S9567** | 4PACz **NEW**

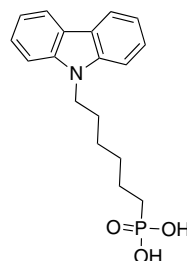
(4-(9H-carbazol-9-yl)butyl)phosphonic acid

CAS No. : 20999-36-4
 Grade : > 99%
 Formula : $C_{16}H_{18}NO_3P$
 M.W. : 303.29 g/mole

**LT-S9568** | 6PACz **NEW**

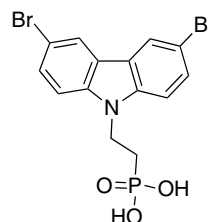
(6-(9H-carbazol-9-yl)hexyl)phosphonic acid

Grade : > 99%
 Formula : $C_{18}H_{22}NO_3P$
 M.W. : 331.35 g/mole

**LT-S9569** | Br-2PACz **NEW**

(2-(3,6-Dibromo-9H-carbazol-9-yl)ethyl)phosphonic acid

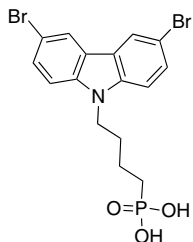
Grade : > 99%
 Formula : $C_{14}H_{12}Br_2NO_3P$
 M.W. : 433.03 g/mole
 HOMO : -6.01 eV
 LUMO : -2.64 eV



LT-S9570 | Br-4PACz **NEW**

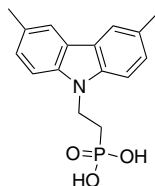
(4-(3,6-Dibromo-9H-carbazol-9-yl)butyl)phosphonic acid

Grade : > 99%
 Formula : $C_{16}H_{16}Br_2NO_3P$
 M.W. : 461.08 g/mole

**LT-S9571** | Me-2PACz **NEW**

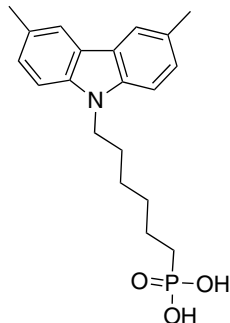
(2-(3,6-Dimethyl-9H-carbazol-9-yl)ethyl)phosphonic acid

Grade : > 99%
 Formula : $C_{16}H_{18}NO_3P$
 M.W. : 303.29 g/mole

**LT-S9572** | Me-6PACz **NEW**

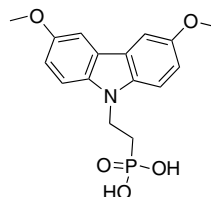
(6-(3,6-Dimethyl-9H-carbazol-9-yl)hexyl)phosphonic acid

Grade : > 99%
 Formula : $C_{20}H_{26}NO_3P$
 M.W. : 359.4 g/mole

**LT-S9573** | MeO-2PACz **NEW**

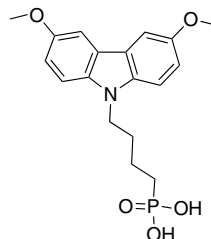
(2-(3,6-Dimethoxy-9H-carbazol-9-yl)ethyl)phosphonic acid

CAS No. : 2377770-18-6
 Grade : > 99%
 Formula : $C_{16}H_{18}NO_5P$
 M.W. : 335.29 g/mole
 HOMO : -5.3 eV
 LUMO : -2.12 eV

**LT-S9574** | MeO-4PACz **NEW**

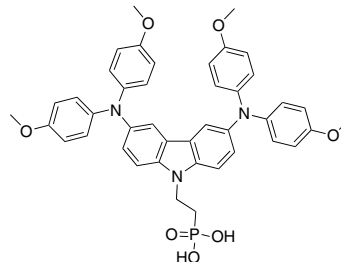
(2-(3,6-Dimethoxy-9H-carbazol-9-yl)butyl)phosphonic acid

Grade : > 99%
 Formula : $C_{18}H_{22}NO_5P$
 M.W. : 363.34 g/mole

**LT-S9575** | V1036 **NEW**

(2-[3,6-Bis[bis(4-methoxyphenyl)amino]-9H-carbazol-9-yl]ethyl)phosphonic acid

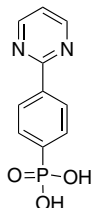
Grade : > 99%
 Formula : $C_{42}H_{40}N_3O_7P$
 M.W. : 729.76 g/mole



LT-S9576 | PmP-PA-up **NEW**

4-(2-Pyrimidyl)phenylphosphonic acid

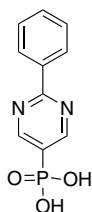
Grade : > 99%
Formula : $C_{10}H_9N_2O_3P$
M.W. : 236.16 g/mole



LT-S9577 | PPm-PA-down **NEW**

2-Phenylpyrimidine-5-phosphonic acid

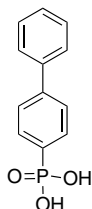
Grade : > 99%
Formula : $C_{10}H_9N_2O_3P$
M.W. : 236.16 g/mole



LT-S9578 | PP-PA **NEW**

1,1'-Biphenyl-4-phosphonic acid

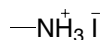
Grade : > 99%
Formula : $C_{12}H_{11}O_3P$
M.W. : 234.19 g/mole



LT-S9126 | MAI

Methylammonium iodide

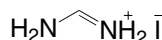
CAS No. : 14965-49-2
 Grade : > 99.5% , recrystallized 4 times
 Formula : CH_6IN
 M.W. : 158.97 g/mole



LT-S9136 | FAI

Formamidinium iodide

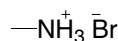
CAS No. : 879643-71-7
 Grade : > 99.5% , recrystallized 4 times
 Formula : CH_5IN_2
 M.W. : 171.97 g/mole



LT-S9137 | MABr

Methylammonium bromide

CAS No. : 6876-37-5
 Grade : > 99.5% , recrystallized 4 times
 Formula : CH_6BrN
 M.W. : 111.97 g/mole

LT-S9147 | PbI_2

Lead(II) iodide

CAS No. : 10101-63-0
 Grade : 99.999% (trace metals basis)
 Formula : PbI_2
 M.W. : 461.01 g/mole

LT-S9148 | PbCl_2

Lead(II) chloride

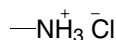
CAS No. : 7758-95-4
 Grade : 99.999% (trace metals basis)
 Formula : PbCl_2
 M.W. : 278.11 g/mole



LT-S9151 | MACl

Methylammonium chloride

CAS No. : 593-51-1
 Grade : > 99.5% , recrystallized 4 times
 Formula : CH_6ClN
 M.W. : 67.52 g/mole

LT-S9152 | PbBr_2

Lead(II) bromide

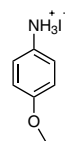
CAS No. : 10031-22-8
 Grade : 99.999% trace metals basis
 Formula : PbBr_2
 M.W. : 367.01 g/mole



LT-S9206 |

4-Methoxyphenylammonium iodide

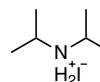
Grade : > 99.5% , recrystallized 4 times
 Formula : $\text{C}_7\text{H}_{10}\text{INO}$
 M.W. : 251.06 g/mole



LT-S9207 |

Diisopropylammonium iodide

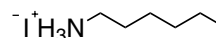
Grade : > 99.5% , recrystallized 4 times
 Formula : $\text{C}_6\text{H}_{16}\text{IN}$
 M.W. : 229.1 g/mole



LT-S9208 |

Hexylammonium iodide

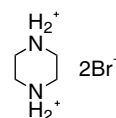
Grade : > 99.5% , recrystallized 4 times
 Formula : $\text{C}_6\text{H}_{16}\text{IN}^+$
 M.W. : 229.1 g/mole



LT-S9217 |

Piperazine-1,4-dium bromide

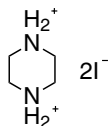
CAS No. : 59813-05-7
 Grade : > 99.5% , recrystallized 4 times
 Formula : $\text{C}_4\text{H}_{12}\text{Br}_2\text{N}_2$
 M.W. : 247.96 g/mole



LT-S9218

Piperazine-1,4-diium iodide

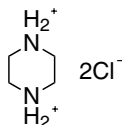
CAS No. : 58464-47-4
 Grade : > 99.5%, recrystallized 4 times
 Formula : $C_4H_{12}I_2N_2$
 M.W. : 341.96 g/mole



LT-S9219

Piperazine-1,4-diium chloride

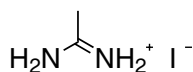
CAS No. : 142-64-3
 Grade : > 99.5%, recrystallized 4 times
 Formula : $C_4H_{12}Cl_2N_2$
 M.W. : 159.06 g/mole



LT-S9220

Acetamidinium iodide

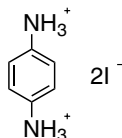
CAS No. : 1452099-14-7
 Grade : > 99.5%, recrystallized 4 times
 Formula : $C_2H_7IN_2$
 M.W. : 185.99 g/mole



LT-S9224

1,4-Benzene diammonium iodide

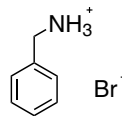
CAS No. : 116469-02-4
 Grade : > 99.5%, recrystallized 4 times
 Formula : $C_6H_{10}I_2N_2$
 M.W. : 363.97 g/mole



LT-S9225

Benzylammonium bromide

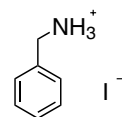
CAS No. : 37488-40-7
 Grade : > 99.5%, recrystallized 4 times
 Formula : $C_7H_{10}BrN$
 M.W. : 188.06 g/mole



LT-S9226

Benzylammonium iodide

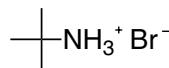
Grade : > 99.5%, recrystallized 4 times
 Formula : $C_7H_{10}IN$
 M.W. : 235.07 g/mole



LT-S9227

t-Butylammonium bromide

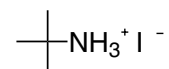
CAS No. : 60469-70-7
 Grade : > 99.5%, recrystallized 4 times
 Formula : $C_4H_{12}BrN$
 M.W. : 154.05 g/mole



LT-S9228

t-Butylammonium iodide

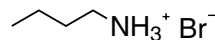
CAS No. : 39557-45-4
 Grade : > 99.5%, recrystallized 4 times
 Formula : $C_4H_{12}IN$
 M.W. : 201.05 g/mole



LT-S9229

n-Butylammonium bromide

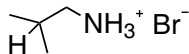
CAS No. : 15567-09-6
 Grade : > 99.5%, recrystallized 4 times
 Formula : $C_4H_{12}BrN$
 M.W. : 154.05 g/mole



LT-S9230

iso-Butylammonium bromide

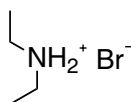
Grade : > 99.5% , recrystallized 4 times
 Formula : $C_4H_{12}BrN$
 M.W. : 154.05 g/mole



LT-S9231

Diethylammonium bromide

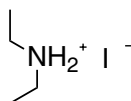
CAS No. : 6274-12-0
 Grade : > 99.5% , recrystallized 4 times
 Formula : $C_4H_{12}BrN$
 M.W. : 154.05 g/mole



LT-S9232

Diethylammonium iodide

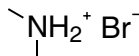
CAS No. : 19833-78-4
 Grade : > 99.5% , recrystallized 4 times
 Formula : $C_4H_{12}IN$
 M.W. : 201.05 g/mole



LT-S9233

Dimethylammonium bromide

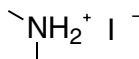
CAS No. : 6912-12-5
 Grade : > 99.5% , recrystallized 4 times
 Formula : C_2H_8BrN
 M.W. : 126 g/mole



LT-S9234

Dimethylammonium iodide

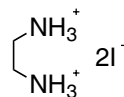
CAS No. : 51066-74-1
 Grade : > 99.5% , recrystallized 4 times
 Formula : C_2H_8IN
 M.W. : 173 g/mole



LT-S9235

1,2-Diammoniummethane iodide

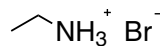
CAS No. : 5700-49-2
 Grade : > 99.5% , recrystallized 4 times
 Formula : $C_2H_{10}I_2N_2$
 M.W. : 315.92 g/mole



LT-S9236

Ethylammonium bromide

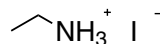
CAS No. : 593-55-5
 Grade : > 99.5% , recrystallized 4 times
 Formula : C_2H_8BrN
 M.W. : 125.99 g/mole



LT-S9237

Ethylammonium iodide

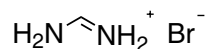
CAS No. : 506-58-1
 Grade : > 99.5% , recrystallized 4 times
 Formula : C_2H_8IN
 M.W. : 173 g/mole



LT-S9238 FABr

Formamidinium bromide

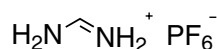
CAS No. : 146958-06-7
 Grade : > 99.5% , recrystallized 4 times
 Formula : CH_5BrN_2
 M.W. : 124.97 g/mole



LT-S9239

Formamidinium hexafluorophosphate

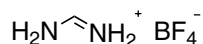
Grade : > 99.5% , recrystallized 4 times
 Formula : $CH_5F_6N_2P$
 M.W. : 190.03 g/mole



LT-S9240

Formamidinium tetrafluoroborate

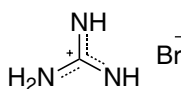
Grade : > 99.5% , recrystallized 4 times
 Formula : $\text{CH}_5\text{BF}_4\text{N}_2$
 M.W. : 131.87 g/mole



LT-S9241

Guanidinium bromide

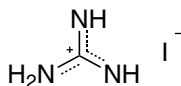
CAS No. : 19244-98-5
 Grade : > 99.5% , recrystallized 4 times
 Formula : CH_6BrN_3
 M.W. : 139.98 g/mole



LT-S9242

Guanidinium iodide

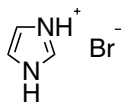
CAS No. : 19227-70-4
 Grade : > 99.5% , recrystallized 4 times
 Formula : CH_6IN_3
 M.W. : 186.98 g/mole



LT-S9243

Imidazolium bromide

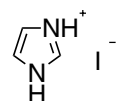
CAS No. : 101023-55-6
 Grade : > 99.5% , recrystallized 4 times
 Formula : $\text{C}_3\text{H}_5\text{BrN}_2$
 M.W. : 148.99 g/mole



LT-S9244

Imidazolium iodide

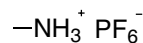
CAS No. : 68007-08-9
 Grade : > 99.5% , recrystallized 4 times
 Formula : $\text{C}_3\text{H}_5\text{IN}_2$
 M.W. : 195.99 g/mole



LT-S9245

Methylammonium hexafluorophosphate

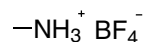
CAS No. : 28302-50-3
 Grade : > 99.5% , recrystallized 4 times
 Formula : $\text{CH}_6\text{PF}_6\text{N}$
 M.W. : 177.03 g/mole



LT-S9246

Methylammonium tetrafluoroborate

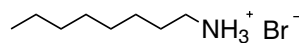
CAS No. : 42539-74-2
 Grade : > 99.5% , recrystallized 4 times
 Formula : $\text{CH}_6\text{BF}_4\text{N}$
 M.W. : 118.87 g/mole



LT-S9247

n-Octylammonium bromide

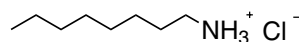
CAS No. : 14846-47-0
 Grade : > 99.5% , recrystallized 4 times
 Formula : $\text{C}_8\text{H}_{20}\text{BrN}$
 M.W. : 210.16 g/mole



LT-S9248

n-Octylammonium chloride

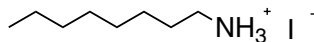
CAS No. : 142-95-0
 Grade : > 99.5% , recrystallized 4 times
 Formula : $\text{C}_8\text{H}_{20}\text{ClN}$
 M.W. : 165.7 g/mole



LT-S9249

n-Octylammonium iodide

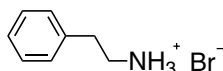
CAS No. : 60734-63-6
 Grade : > 99.5% , recrystallized 4 times
 Formula : $\text{C}_8\text{H}_{20}\text{IN}$
 M.W. : 257.16 g/mole



LT-S9250

Phenethylammonium bromide

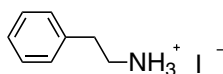
CAS No. : 53916-94-2
 Grade : > 99.5%, recrystallized 4 times
 Formula : $C_8H_{12}BrN$
 M.W. : 202.09 g/mole



LT-S9251

Phenethylammonium iodide

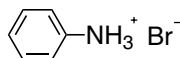
CAS No. : 151059-43-7
 Grade : > 99.5%, recrystallized 4 times
 Formula : $C_8H_{12}IN$
 M.W. : 249.09 g/mole



LT-S9252

Phenylammonium bromide

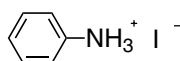
CAS No. : 542-11-0
 Grade : > 99.5%, recrystallized 4 times
 Formula : C_6H_8BrN
 M.W. : 174.04 g/mole



LT-S9253

Phenylammonium iodide

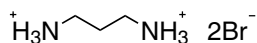
CAS No. : 45497-73-2
 Grade : > 99.5%, recrystallized 4 times
 Formula : C_6H_8IN
 M.W. : 221.04 g/mole



LT-S9254

1,3-Diammoniumpropane bromide

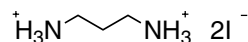
CAS No. : 18773-03-0
 Grade : > 99.5%, recrystallized 4 times
 Formula : $C_3H_{12}Br_2N_2$
 M.W. : 235.95 g/mole



LT-S9255

1,3-Diammoniumpropane iodide

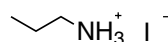
CAS No. : 120675-53-8
 Grade : > 99.5%, recrystallized 4 times
 Formula : $C_3H_{12}I_2N_2$
 M.W. : 329.95 g/mole



LT-S9256

n-Propylammonium iodide

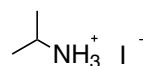
CAS No. : 14488-45-0
 Grade : > 99.5%, recrystallized 4 times
 Formula : $C_3H_{10}IN$
 M.W. : 187.02 g/mole



LT-S9257

iso-Propylammonium iodide

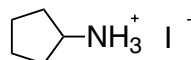
Grade : > 99.5%, recrystallized 4 times
 Formula : $C_3H_{10}IN$
 M.W. : 187.02 g/mole



LT-S9258

Pyrrolidinium iodide

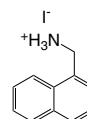
CAS No. : 45361-12-4
 Grade : > 99.5%, recrystallized 4 times
 Formula : $C_4H_{10}IN$
 M.W. : 199.03 g/mole



LT-S9286

1-Naphthylmethylamine iodide

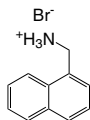
CAS No. : 256222-11-4
 Grade : > 99.5%, recrystallized 4 times
 Formula : $C_{11}H_{12}IN$
 M.W. : 285.12 g/mole



LT-S9287

1-Naphthylmethylamine bromide

CAS No. : 217309-83-6
 Grade : > 99.5% , recrystallized 4 times
 Formula : $C_{11}H_{12}BrN$
 M.W. : 238.12 g/mole



LT-S9300

Butane-1,4-diammonium iodide

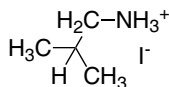
CAS No. : 916849-52-0
 Grade : > 99%
 Formula : $C_4H_{14}I_2N_2$
 M.W. : 343.98 g/mole



LT-S9301

iso-Butylammonium iodide

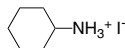
CAS No. : 205508-75-4
 Grade : > 99%
 Formula : $C_4H_{12}IN$
 M.W. : 201.05 g/mole



LT-S9302

Cyclohexylammonium iodide

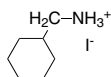
CAS No. : 45492-87-3
 Grade : > 99%
 Formula : $C_6H_{14}IN$
 M.W. : 227.09 g/mole



LT-S9303

Cyclohexylmethylammonium iodide

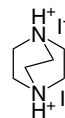
Grade : > 99%
 Formula : $C_7H_{16}IN$
 M.W. : 241.11 g/mole



LT-S9304

1,4-Diazabicyclo[2,2,2]octane-1,4-diium iodide

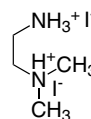
CAS No. : 33322-06-4
 Grade : > 99%
 Formula : $C_6H_{14}I_2N_2$
 M.W. : 368 g/mole



LT-S9305

N,N-Dimethyl-1,2-ethanediammonium iodide

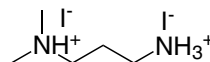
CAS No. : 244234-52-4
 Grade : > 99%
 Formula : $C_4H_{14}I_2N_2$
 M.W. : 343.98 g/mole



LT-S9306

N,N-Dimethyl-1,3-propanediammonium iodide

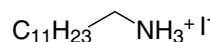
Grade : > 99%
 Formula : $C_5H_{16}I_2N_2$
 M.W. : 358 g/mole



LT-S9307

n-Dodecylammonium iodide

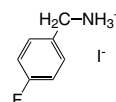
CAS No. : 34099-97-3
 Grade : > 99%
 Formula : $C_{12}H_{28}IN$
 M.W. : 313.26 g/mole



LT-S9308

4-Fluoro-benzylammonium iodide

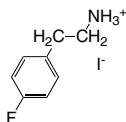
CAS No. : 2097121-30-5
 Grade : > 99%
 Formula : C_7H_9FIN
 M.W. : 253.06 g/mole



LT-S9309

4-Fluoro-phenethylammonium iodide

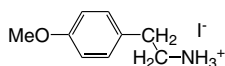
CAS No. : 1413269-55-2
 Grade : > 99%
 Formula : $C_8H_{11}FIN$
 M.W. : 267.08 g/mole



LT-S9311

4-Methoxy-phenethylammonium iodide

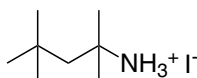
Grade : > 99%
 Formula : $C_9H_{14}INO$
 M.W. : 279.12 g/mole



LT-S9312

tert-Octylammonium iodide

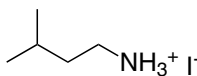
Grade : > 99%
 Formula : $C_8H_{20}IN$
 M.W. : 257.16 g/mole



LT-S9313

iso-Pentylammonium iodide

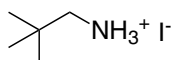
Grade : > 99%
 Formula : $C_5H_{14}IN$
 M.W. : 215.06 g/mole



LT-S9314

neo-Pentylammonium iodide

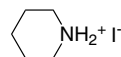
Grade : > 99%
 Formula : $C_5H_{14}IN$
 M.W. : 215.08 g/mole



LT-S9315

Piperidinium iodide

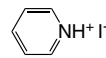
CAS No. : 21701-42-8
 Grade : > 99%
 Formula : $C_5H_{12}IN$
 M.W. : 213.06 g/mole



LT-S9316

Pyridinium iodide

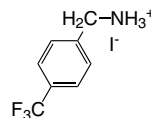
CAS No. : 18820-83-2
 Grade : > 99%
 Formula : C_5H_6IN
 M.W. : 207.01 g/mole



LT-S9317

4-Trifluoromethyl-benzylammonium iodide

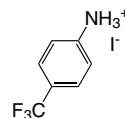
Grade : > 99%
 Formula : $C_8H_9F_3IN$
 M.W. : 303.06 g/mole



LT-S9318

4-Trifluoromethyl-phenylammonium iodide

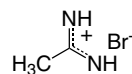
Grade : > 99%
 Formula : $C_7H_7F_3IN$
 M.W. : 289.04 g/mole



LT-S9319

Acetamidinium bromide

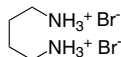
CAS No. : 1040352-82-6
 Grade : > 99%
 Formula : $C_2H_7BrN_2$
 M.W. : 138.99 g/mole



LT-S9320

Butane-1,4-diammonium bromide

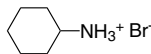
CAS No. : 18773-04-1
 Grade : > 99%
 Formula : $C_4H_{14}Br_2N_2$
 M.W. : 249.98 g/mole



LT-S9321

Cyclohexylammonium bromide

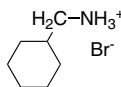
CAS No. : 26227-54-3
 Grade : > 99%
 Formula : $C_6H_{14}BrN$
 M.W. : 180.09 g/mole



LT-S9322

Cyclohexylmethylammonium bromide

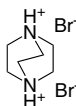
Grade : > 99%
 Formula : $C_7H_{16}BrN$
 M.W. : 194.11 g/mole



LT-S9323

1,4-Diazabicyclo[2,2,2]octane-1,4-diium bromide

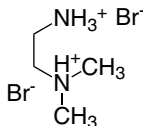
CAS No. : 54581-69-0
 Grade : > 99%
 Formula : $C_6H_{14}Br_2N_2$
 M.W. : 274 g/mole



LT-S9324

N,N-Dimethylethane-1,2-ethanediammonium bromide

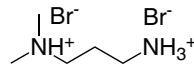
CAS No. : 1245570-04-0
 Grade : > 99%
 Formula : $C_4H_{14}Br_2N_2$
 M.W. : 249.98 g/mole



LT-S9325

N,N-Dimethyl-1,3-propanediammonium bromide

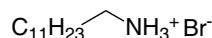
Grade : > 99%
 Formula : $C_5H_{16}Br_2N_2$
 M.W. : 264 g/mole



LT-S9326

n-Dodecylammonium bromide

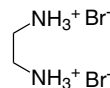
CAS No. : 26204-55-7
 Grade : > 99%
 Formula : $C_{12}H_{28}BrN$
 M.W. : 266.26 g/mole



LT-S9327

Ethane-1,2-diammonium bromide

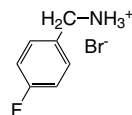
CAS No. : 624-59-9
 Grade : > 99%
 Formula : $C_2H_{10}Br_2N_2$
 M.W. : 221.92 g/mole



LT-S9328

4-Fluoro-benzylammonium bromide

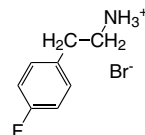
Grade : > 99%
 Formula : C_7H_9FBrN
 M.W. : 206.06 g/mole



LT-S9329

4-Fluoro-phenethylammonium bromide

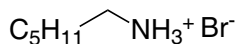
CAS No. : 1807536-06-6
 Grade : > 99%
 Formula : $C_8H_{11}BrFN$
 M.W. : 220.08 g/mole



LT-S9330

n-Hexylammonium bromide

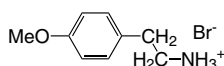
CAS No. : 7334-95-4
 Grade : > 99%
 Formula : $C_6H_{16}BrN$
 M.W. : 182.1 g/mole



LT-S9331

4-Methoxy-phenethylammonium bromide

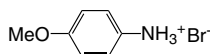
Grade : > 99%
 Formula : $C_9H_{14}BrNO$
 M.W. : 232.12 g/mole



LT-S9332

4-Methoxy-phenylammonium bromide

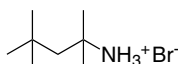
CAS No. : 116436-31-8
 Grade : > 99%
 Formula : $C_9H_{14}BrNO$
 M.W. : 232.12 g/mole



LT-S9333

tert-Octylammonium bromide

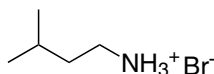
CAS No. : 1093859-61-0
 Grade : > 99%
 Formula : $C_8H_{20}BrN$
 M.W. : 210.16 g/mole



LT-S9334

iso-Pentylammonium bromide

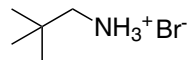
Grade : > 99%
 Formula : $C_5H_{14}BrN$
 M.W. : 168.08 g/mole



LT-S9335

neo-Pentylammonium bromide

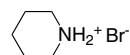
Grade : > 99%
 Formula : $C_5H_{14}BrN$
 M.W. : 168.08 g/mole



LT-S9336

Piperidinium bromide

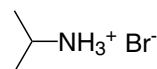
CAS No. : 14066-85-4
 Grade : > 99%
 Formula : $C_5H_{12}BrN$
 M.W. : 166.06 g/mole



LT-S9337

iso-Propylammonium bromide

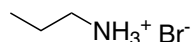
CAS No. : 29552-58-7
 Grade : > 99%
 Formula : $C_3H_{10}BrN$
 M.W. : 140.02 g/mole



LT-S9338

n-Propylammonium bromide

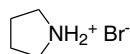
CAS No. : 4905-83-3
 Grade : > 99%
 Formula : $C_3H_{10}BrN$
 M.W. : 140.02 g/mole



LT-S9339

Pyrrolidinium bromide

CAS No. : 55810-80-5
 Grade : > 99%
 Formula : $C_4H_{10}BrN$
 M.W. : 152.03 g/mole



LT-S9340

Quinuclidin-1-ium bromide

CAS No. : 60662-68-2
 Grade : > 99%
 Formula : $C_7H_{14}BrN$
 M.W. : 192.1 g/mole



LT-S9341

4-Trifluoromethyl-benzylammonium bromide

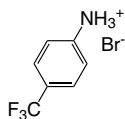
Grade : > 99%
 Formula : $C_8H_9F_3BrN$
 M.W. : 256.06 g/mole



LT-S9342

4-Trifluoromethyl-phenylammonium bromide

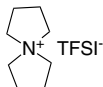
Grade : > 99%
 Formula : $C_7H_7BrF_3N$
 M.W. : 242.03 g/mole



LT-S9343

5-Azaspiro[4.4]nonan-5-ium bis(trifluoromethane)sulfonimide

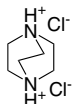
CAS No. : 706759-44-6
 Grade : > 99%
 Formula : $C_{10}H_{16}F_6N_2O_4S_2$
 M.W. : 406.37 g/mole



LT-S9344

1,4-Diazabicyclo[2.2.2]octane-1,4-diium chloride

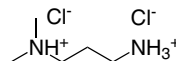
CAS No. : 49563-87-3
 Grade : > 99%
 Formula : $C_6H_{14}Cl_2N_2$
 M.W. : 185.09 g/mole



LT-S9345

N,N-Dimethyl-1,3-propanediammonium chloride

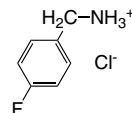
CAS No. : 52198-63-7
 Grade : > 99%
 Formula : $C_5H_{16}Cl_2N_2$
 M.W. : 175.1 g/mole



LT-S9346

4-Fluoro-benzylammonium chloride

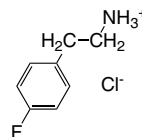
CAS No. : 659-41-6
 Grade : > 99%
 Formula : C_7H_9FCIN
 M.W. : 161.6 g/mole



LT-S9347

4-Fluoro-phenethylammonium chloride

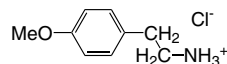
CAS No. : 459-19-8
 Grade : > 99%
 Formula : $C_8H_{11}ClFN$
 M.W. : 175.63 g/mole



LT-S9348

4-Methoxy-phenethylammonium chloride

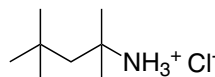
CAS No. : 645-58-9
 Grade : > 99%
 Formula : $C_9H_{14}ClNO$
 M.W. : 187.67 g/mole



LT-S9349

tert-Octylammonium chloride

CAS No. : 58618-91-0
 Grade : > 99%
 Formula : $C_8H_{20}ClN$
 M.W. : 165.7 g/mole

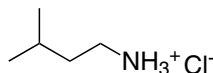


Perovskite Precursor

LT-S9350

iso-Pentylammonium chloride

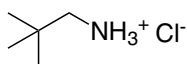
CAS No. : 541-23-1
 Grade : > 99%
 Formula : $C_5H_{14}ClN$
 M.W. : 123.62 g/mole



LT-S9351

neo-Pentylammonium chloride

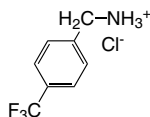
CAS No. : 15925-18-5
 Grade : > 99%
 Formula : $C_5H_{14}ClN$
 M.W. : 123.62 g/mole



LT-S9352

4-Trifluoromethyl-benzylammonium chloride

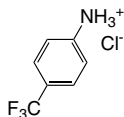
CAS No. : 3047-99-2
 Grade : > 99%
 Formula : $C_8H_9F_3ClN$
 M.W. : 211.61 g/mole



LT-S9353

4-Trifluoromethyl-phenylammonium chloride

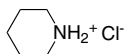
CAS No. : 90774-69-9
 Grade : > 99%
 Formula : $C_7H_7ClF_3N$
 M.W. : 197.59 g/mole



LT-S9354

Piperidinium chloride

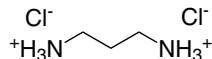
CAS No. : 6091-44-7
 Grade : > 99%
 Formula : $C_5H_{12}ClN$
 M.W. : 121.61 g/mole



LT-S9355

Propane-1,3-diammonium chloride

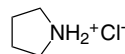
CAS No. : 10517-44-9
 Grade : > 99%
 Formula : $C_3H_{12}Cl_2N_2$
 M.W. : 147.05 g/mole



LT-S9356

Pyrrolidinium chloride

CAS No. : 25150-61-2
 Grade : > 99%
 Formula : $C_4H_{10}ClN$
 M.W. : 107.58 g/mole



LT-S9357

Quinuclidin-1-ium chloride

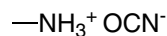
CAS No. : 39896-06-5
 Grade : > 99%
 Formula : $C_7H_{14}ClN$
 M.W. : 147.65 g/mole



LT-S9358

Methylammonium cyanate

CAS No. : 63405-91-4
 Grade : > 99%
 Formula : $C_2H_6N_2O$
 M.W. : 74.08 g/mole



LT-S9359

5-Azaspiro[4.4]nonan-5-ium tetrafluoroborate

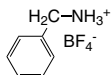
CAS No. : 129211-47-8
 Grade : > 99%
 Formula : $C_8H_{16}BF_4N$
 M.W. : 213.02 g/mole



LT-S9360

Benzylammonium tetrafluoroborate

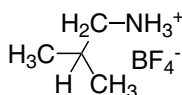
CAS No. : 41579-49-1
 Grade : > 99%
 Formula : $C_7H_{10}BF_4N$
 M.W. : 194.97 g/mole



LT-S9361

iso-Butylammonium tetrafluoroborate

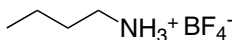
CAS No. : 71852-72-7
 Grade : > 99%
 Formula : $C_4H_{12}BF_4N$
 M.W. : 160.95 g/mole



LT-S9362

n-Butylammonium tetrafluoroborate

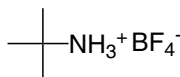
CAS No. : 71852-73-8
 Grade : > 99%
 Formula : $C_4H_{12}BF_4N$
 M.W. : 160.95 g/mole



LT-S9363

t-Butylammonium tetrafluoroborate

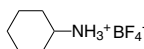
CAS No. : 24418-92-6
 Grade : > 99%
 Formula : $C_4H_{12}BF_4N$
 M.W. : 160.95 g/mole



LT-S9364

Cyclohexylammonium tetrafluoroborate

CAS No. : 71893-43-1
 Grade : > 99%
 Formula : $C_6H_{14}BF_4N$
 M.W. : 186.99 g/mole



LT-S9365

1,4-Diazabicyclo[2,2,2]octane-1,4-diium tetrafluoroborate

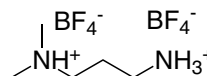
Grade : > 99%
 Formula : $C_6H_{14}B_2F_8N_2$
 M.W. : 160.95 g/mole



LT-S9366

N,N-Dimethyl-1,3-propanediammonium tetrafluoroborate

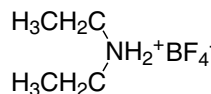
Grade : > 99%
 Formula : $C_5H_{16}B_2F_8N_2$
 M.W. : 277.8 g/mole



LT-S9367

Diethylammonium tetrafluoroborate

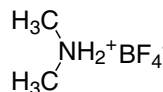
CAS No. : 17085-33-5
 Grade : > 99%
 Formula : $C_4H_{12}BF_4N$
 M.W. : 160.95 g/mole



LT-S9368

Dimethylammonium tetrafluoroborate

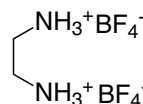
CAS No. : 16970-97-1
 Grade : > 99%
 Formula : $C_2H_8BF_4N$
 M.W. : 132.9 g/mole



LT-S9369

Ethane-1,2-diammonium tetrafluoroborate

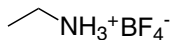
Grade : > 99%
 Formula : $C_2H_{10}B_2F_8N_2$
 M.W. : 235.72 g/mole



LT-S9370

Ethylammonium tetrafluoroborate

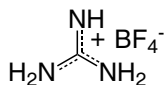
CAS No. : 12070-78-9
 Grade : > 99%
 Formula : $C_2H_5BF_4N$
 M.W. : 132.9 g/mole



LT-S9371

Guanidinium tetrafluoroborate

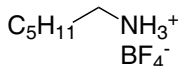
CAS No. : 36595-00-3
 Grade : > 99%
 Formula : $CH_6BF_4N_3$
 M.W. : 146.88 g/mole



LT-S9372

n-Hexylammonium tetrafluoroborate

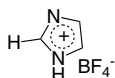
CAS No. : 41579-47-9
 Grade : > 99%
 Formula : $C_6H_{16}BF_4N$
 M.W. : 378.01 g/mole



LT-S9373

Imidazolium tetrafluoroborate

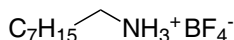
CAS No. : 112725-76-5
 Grade : > 99%
 Formula : $C_3H_5BF_4N_2$
 M.W. : 155.89 g/mole



LT-S9374

n-Octylammonium tetrafluoroborate

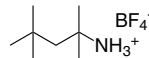
CAS No. : 790269-39-5
 Grade : > 99%
 Formula : $C_8H_{20}BF_4N$
 M.W. : 217.06 g/mole



LT-S9375

tert-Octylammonium tetrafluoroborate

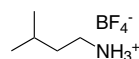
Grade : > 99%
 Formula : $C_8H_{20}BF_4N$
 M.W. : 217.06 g/mole



LT-S9376

iso-Pentylammonium tetrafluoroborate

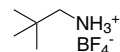
CAS No. : 150178-33-9
 Grade : > 99%
 Formula : $C_5H_{14}BF_4N$
 M.W. : 174.97 g/mole



LT-S9377

neo-Pentylammonium tetrafluoroborate

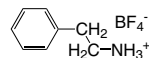
Grade : > 99%
 Formula : $C_5H_{14}BF_4N$
 M.W. : 174.98 g/mole



LT-S9378

Phenethylammonium tetrafluoroborate

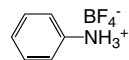
Grade : > 99%
 Formula : $C_8H_{12}BF_4N$
 M.W. : 208.99 g/mole



LT-S9379

Phenylammonium tetrafluoroborate

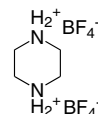
CAS No. : 3796-29-0
 Grade : > 99%
 Formula : $C_6H_8BF_4N$
 M.W. : 180.94 g/mole



LT-S9380

Piperazine-1,4-dium tetrafluoroborate

Grade : > 99%
 Formula : $C_4H_{12}B_2F_8N_2$
 M.W. : 261.76 g/mole



LT-S9381

Piperidinium tetrafluoroborate

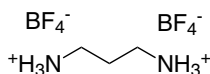
CAS No. : 20935-77-7
 Grade : > 99%
 Formula : $C_5H_{12}BF_4N$
 M.W. : 172.96 g/mole



LT-S9382

Propane-1,3-diammonium tetrafluoroborate

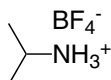
Grade : > 99%
 Formula : $C_3H_{12}B_2F_8N_2$
 M.W. : 249.75 g/mole



LT-S9383

iso-Propylammonium tetrafluoroborate

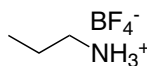
CAS No. : 71852-74-9
 Grade : > 99%
 Formula : $C_3H_{10}BF_4N$
 M.W. : 146.92 g/mole



LT-S9384

n-Propylammonium tetrafluoroborate

CAS No. : 71852-75-0
 Grade : > 99%
 Formula : $C_3H_{10}BF_4N$
 M.W. : 146.92 g/mole



LT-S9385

Pyridinium tetrafluoroborate

CAS No. : 505-07-7
 Grade : > 99%
 Formula : $C_5H_6BF_4N$
 M.W. : 166.91 g/mole



LT-S9386

Pyrrolidinium tetrafluoroborate

CAS No. : 95647-26-0
 Grade : > 99%
 Formula : $C_4H_{10}BF_4N$
 M.W. : 158.93 g/mole



LT-S9387

Quinuclidin-1-ium tetrafluoroborate

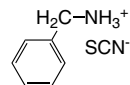
CAS No. : 936025-25-1
 Grade : > 99%
 Formula : $C_7H_{14}BF_4N$
 M.W. : 199 g/mole



LT-S9388

Benzylammonium thiocyanate

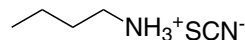
CAS No. : 51571-89-2
 Grade : > 99%
 Formula : $C_8H_{10}N_2S$
 M.W. : 166.24 g/mole



LT-S9389

n-Butylammonium thiocyanate

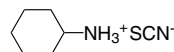
CAS No. : 25162-84-9
 Grade : > 99%
 Formula : $C_5H_{12}N_2S$
 M.W. : 132.23 g/mole



LT-S9390

Cyclohexylammonium thiocyanate

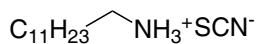
CAS No. : 96943-17-8
 Grade : > 99%
 Formula : $C_7H_{14}N_2S$
 M.W. : 158.26 g/mole



LT-S9391

n-Dodecylammonium thiocyanate

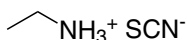
CAS No. : 22031-31-8
 Grade : > 99%
 Formula : $C_{13}H_{28}N_2S$
 M.W. : 244.44 g/mole



LT-S9392

Ethylammonium thiocyanate

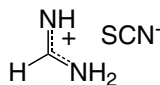
CAS No. : 25153-19-9
 Grade : > 99%
 Formula : $C_3H_8N_2S$
 M.W. : 104.17 g/mole



LT-S9393

Formamidinium thiocyanate

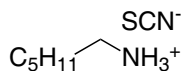
CAS No. : 1821033-48-0
 Grade : > 99%
 Formula : CH_5N_3S
 M.W. : 103.15 g/mole



LT-S9394

n-Hexylammonium thiocyanate

CAS No. : 25162-85-0
 Grade : > 99%
 Formula : $C_7H_{16}N_2S$
 M.W. : 160.28 g/mole



LT-S9395

Methylammonium thiocyanate

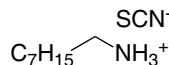
CAS No. : 61540-63-4
 Grade : > 99%
 Formula : $C_2H_6N_2S$
 M.W. : 90.15 g/mole



LT-S9396

n-Octylammonium thiocyanate

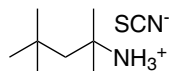
CAS No. : 25162-86-1
 Grade : > 99%
 Formula : $C_9H_{20}N_2S$
 M.W. : 188.33 g/mole



LT-S9397

tert-Octylammonium thiocyanate

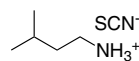
CAS No. : 41115-58-6
 Grade : > 99%
 Formula : $C_9H_{20}N_2S$
 M.W. : 188.33 g/mole



LT-S9398

iso-Pentylammonium thiocyanate

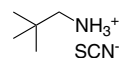
Grade : > 99%
 Formula : $C_6H_{14}N_2S$
 M.W. : 146.25 g/mole



LT-S9399

neo-Pentylammonium thiocyanate

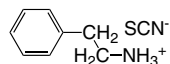
CAS No. : 61540-71-4
 Grade : > 99%
 Formula : $C_6H_{14}N_2S$
 M.W. : 146.25 g/mole



LT-S9400

Phenethylammonium thiocyanate

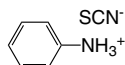
Grade : > 99%
 Formula : $C_9H_{12}N_2S$
 M.W. : 180.27 g/mole



LT-S9401

Phenylammonium thiocyanate

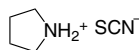
CAS No. : 27248-14-2
 Grade : > 99%
 Formula : $C_7H_8N_2S$
 M.W. : 152.22 g/mole



LT-S9402

Pyrrolidinium thiocyanate

CAS No. : 217309-80-3
 Grade : > 99%
 Formula : $C_5H_{10}N_2S$
 M.W. : 130.21 g/mole



LT-S9403

5-Azasp[4.4]nonan-5-ium hexafluorophosphate

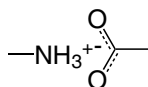
CAS No. : 129211-50-3
 Grade : > 99%
 Formula : $C_8H_{16}F_6NP$
 M.W. : 271.18 g/mole



LT-S9404

Methylammonium acetate

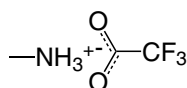
CAS No. : 6998-30-7
 Grade : > 99%
 Formula : $C_3H_9NO_2$
 M.W. : 91.11 g/mole



LT-S9405

Methylammonium trifluoroacetate

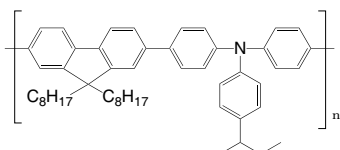
CAS No. : 107326-29-4
 Grade : > 99%
 Formula : $C_3H_7F_3NO_2$
 M.W. : 146.09 g/mole



LT-N148 | TFB

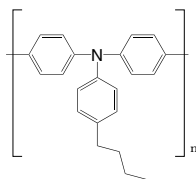
Poly[(9,9-dioctylfluorenyl-2,7-diyl)-co-(4,4'-(N-(4-sec-butylphenyl)diphenylamine)]

CAS No. : 220797-16-0
 Grade : Mw > 30,000 (GPC)
 Formula : (C₅₁H₆₁N)_n
 UV : 389 nm (in CH₂Cl₂)
 PL : 443 nm (in CH₂Cl₂)
 Solubility : Soluble in CH₂Cl₂, Toluene, CHCl₃

**LT-N149** | Poly-TPD

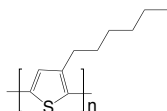
Poly[N,N'-bis(4-butylphenyl)-N,N'-bis(phenyl)-benzidine]

CAS No. : 472960-35-3
 Grade : Mw = 20,000~200,000 (GPC)
 Formula : (C₂₂H₂₁N)_n
 UV : 371, 388 nm (in CH₂Cl₂)
 PL : 424 nm (in CH₂Cl₂)
 Solubility : Soluble in CHCl₃, Chlorobenzene

**LT-S909** | P3HT

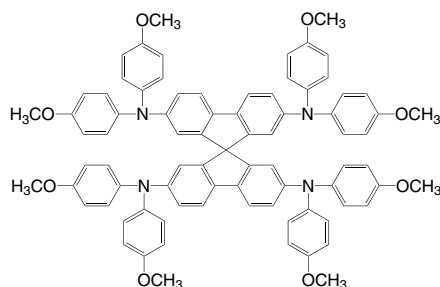
Poly(3-hexylthiophene-2,5-diyl)

CAS No. : 104934-50-1
 Grade : Mw > 45,000 (GPC)
 Electronic Grade : Regio Regular > 93%
 Formula : (C₁₀H₁₄S)_n
 UV : 445 nm (in THF)
 PL : 564 nm (in THF)
 Solubility : Soluble in CHCl₃, Chlorobenzene, Dichlorobenzene

**LT-S922** | Spiro-MeOTAD

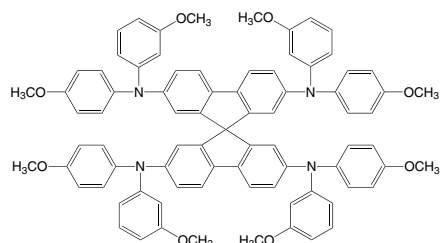
2,2',7,7'-Tetrakis(N,N-di-p-methoxyphenylamino)-9,9'-spirobifluorene

CAS No. : 207739-72-8
 Grade : > 99.5% (HPLC)
 Formula : C₆₁H₆₈N₄O₈
 M.W. : 1225.43 g/mole
 UV : 306, 385 nm (in CH₂Cl₂)
 PL : 429 nm (in CH₂Cl₂)
 TGA : > 360 °C (0.5% weight loss)

**LT-S9145** | p,m-Spiro-MeOTAD

N²,N²,N⁷,N⁷-Tetrakis(3-methoxyphenyl)-N²,N²,N⁷,N⁷-tetrakis(4-methoxyphenyl)-9,9'-spirobifluorene-2,2',7,7'-tetraamine

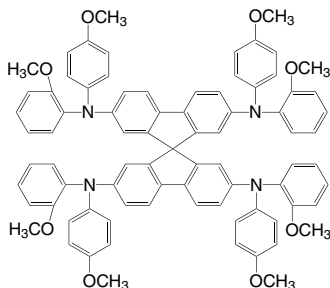
CAS No. : 1573202-44-4
 Grade : > 99% (HPLC)
 Formula : C₆₁H₆₈N₄O₈
 M.W. : 1225.43 g/mole
 UV : 308, 378 nm (in CH₂Cl₂)
 PL : 414 nm (in CH₂Cl₂)
 TGA : > 280 °C (0.5% weight loss)



LT-S9146 | p,o-Spiro-MeOTAD

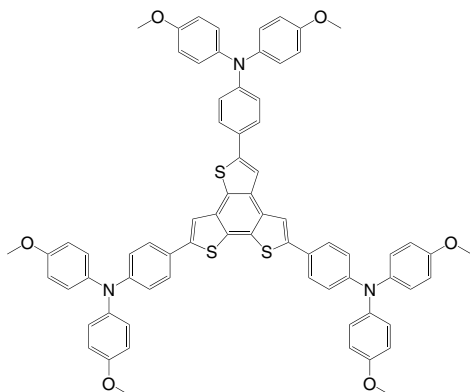
*N*²,*N*^{2'},*N*⁷,*N*^{7'}-Tetrakis(2-methoxyphenyl)-*N*²,*N*^{2'},*N*⁷,*N*^{7'}-tetrakis(4-methoxyphenyl)-9,9'-spirobi[fluorene]-2,2',7,7'-tetraamine

CAS No. : 1628961-22-7
 Grade : > 98.5% (HPLC)
 Formula : C₈₁H₆₈N₄O₈
 M.W. : 1225.43 g/mole
 UV : 316, 375 nm (in CH₂Cl₂)
 PL : 418 nm (in CH₂Cl₂)
 TGA : > 280 °C (0.5% weight loss)

**LT-S9276** | BTT-4

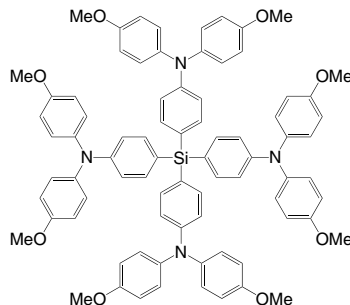
2,5,8-Tris(4-(bis(4-methoxyphenyl)amino)phenyl)benzotrithiophene

CAS No. : 1908506-93-3
 Formula : C₇₂H₅₇N₃O₆S₃
 M.W. : 1156.43 g/mole

**LT-S9290** | Si-OMeTPA

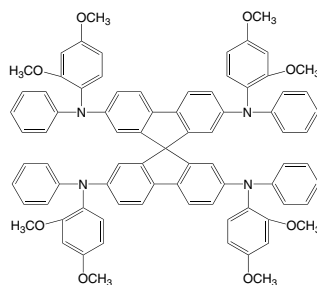
4,4',4'',4'''-Silane-tetrayl-tetrakis(N,N-bis(4-methoxyphenyl)aniline)

Grade : > 99% (HPLC)
 Formula : C₈₀H₇₂N₄O₈Si
 M.W. : 1245.54 g/mole
 HOMO : -5.39 eV
 LUMO : -1.96 eV

**LT-S9437** | 2,4-spiro-OMeTAD

*N*²,*N*^{2'},*N*⁷,*N*^{7'}-Tetrakis(2,4-dimethoxyphenyl)-*N*²,*N*^{2'},*N*⁷,*N*^{7'}-tetraphenyl-9,9'-spirobi[fluorene]-2,2',7,7'-tetraamine

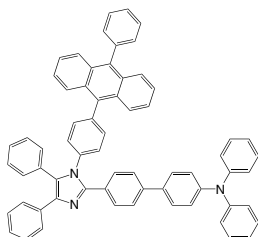
CAS No. : 2102348-92-3
 Grade : > 99% (HPLC)
 Formula : C₈₁H₆₈N₄O₈
 M.W. : 1225.43 g/mole
 HOMO : -5.24 eV
 LUMO : -2.08 eV



LT-S9446 | PTN

N,N-Diphenyl-[1,1'-biphenyl]-4-amine-4'-[4,5-diphenyl-1-[4-(10-phenyl-9-4'-[4,5-diphenyl-1-[4-(10-phenyl-9-anthracenyl)phenyl]-1*H*-imidazol-2-yl]

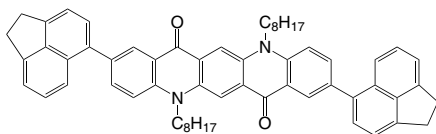
CAS No. : 2252254-01-4
 Grade : Sublimed, > 99%
 Formula : $C_{65}H_{45}N_3$
 M.W. : 868.07 g/mole
 PCE : 11.13 %



LT-S9484 | ACE-QA-ACE

2,9-Bis(1,2-dihydroacenaphthylen-5-yl)-5,12-dioctyl-5,12-dihydroquinolino[2,3-*b*]acridine-7,14-dione

Grade : > 99% (HPLC)
 Formula : $C_{60}H_{60}N_2O_2$
 M.W. : 841.13 g/mole
 UV : 301 nm (in $CHCl_3$)
 PL : 558 nm
 HOMO : -5.59 eV
 LUMO : -3.47 eV



LT-PS001 | PEDOT:PSS

Poly(3,4-ethylenedioxythiophene)-poly(styrenesulfonate)

Specification

Description : Aqueous dispersion, blue liquid.
 Sodium : Max. 400 ppm
 Sulfate : Max. 40 ppm
 Solid content: 1.3 - 1.7 wt%
 PSD d50 : 80 nm
 PSD d90 : 100 nm
 Resistivity : 500-5000 Ω cm
 Viscosity : 5-12 mPas

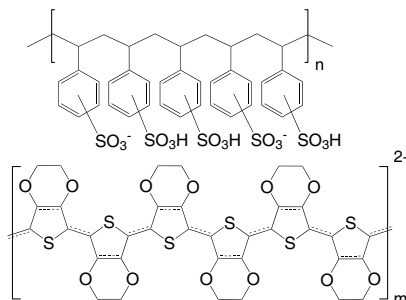
Technical Data (guide values, not a specification)

Form : liquid
 Odour : odourless
 Colour : dark blue
 PEDOT:PSS ratio : 1:6 (by weight)
 PEDOT work function : approx 5.2 eV
 pH : 1.2 - 2.2 at 20°C
 Boiling Point : approx 100°C

Storage:

The product is sensitive to frost and should therefore not be stored at temperatures below 5°C.

Avoid freezing!

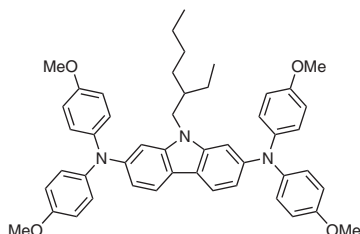


LT-S9555 | EH-44

NEW

9-(2-Ethylhexyl)-*N*²,*N*^{2'},*N*^{2''},*N*^{2'''}-tetrakis(4-methoxyphenyl)-9H-carbazole-2,7-diamine hydrochloride salt

Grade : > 99%
Formula : C₄₈H₅₁N₃O₄
M.W. : 733.94 g/mole

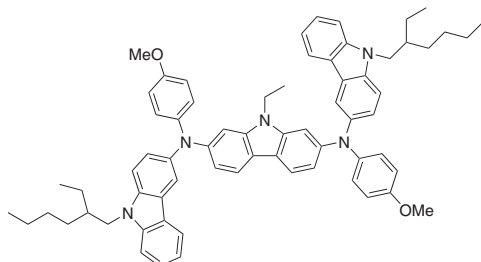


LT-S9556 | EtCz-3EHCz

NEW

9-Ethyl-*N*²,*N*^{2'}-bis(9-(2-ethylhexyl)-9H-carbazol-3-yl)-*N*²,*N*^{2'}-bis(4-methoxyphenyl)-9H-carbazole-2,7-diamine hydrochloride salt

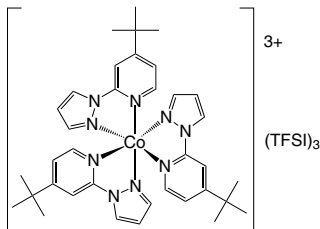
Grade : > 99%
Formula : C₆₈H₇₃N₅O₂
M.W. : 992.34 g/mole



LT-S9127 | FK209 Co(III) TFSI Salt

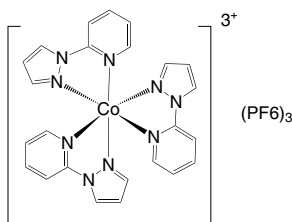
Tris(2-(1*H*-pyrazol-1-yl)-4-*tert*-butylpyridine)-cobalt(III)
tris(bis(trifluoromethylsulfonyl)imide)

CAS No. : 1447938-61-5
Grade : > 99% (NMR)
Formula : $C_{42}H_{45}CoF_{18}N_{12}O_{12}S_6$
M.W. : 1503.18 g/mole
UV : 227, 287 nm (in Acetonitrile)

**LT-S9135** | FK102 Co(III) PF6 Salt

Tris(1-(pyridin-2-yl)-1*H*-pyrazol)cobalt(III)
tris(hexafluorophosphate)

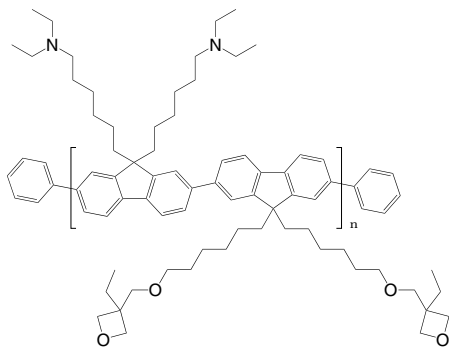
CAS No. : 1346416-70-3
Grade : > 99% (NMR)
Formula : $C_{24}H_{21}CoF_{18}N_9P_3$
UV : 929.31 g/mole
PL : 215, 292 nm (in Acetonitrile)



LT-N177 | PFN-OX

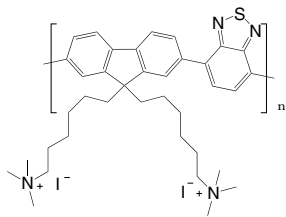
Poly(2,7-[9,9-bis(6'-(N,N-diethylamino)hexyl)fluorene]-*alt*-2,7-[9,9-bis(6-((3-ethoxytetrahydro-2H-pyran-3-yl)methoxy)hexyl)fluorene])

CAS No. : 1345045-27-3
 Formula : $(C_{70}H_{102}N_2O_4)_n C_{12}H_{10}$
 UV : 378 ± 10 nm (in THF)
 Solubility : Soluble in THF, $CHCl_3$

**LT-N181** | PFNIBT

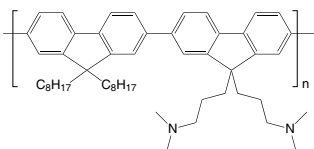
Poly(9,9-bis(6-trimethylammoniumiodide)-hexylfluorene-2,7-diyl-*alt*-(benzo[2,1,3]thiadiazol-4,7-diyl))

Grade : Mw > 10,000 (GPC)
 Formula : $(C_{37}H_{50}I_2N_4S)_n$
 UV : 317, 448 nm (in DMSO)
 Solubility : Soluble in MeOH

**LT-N4027** | PFN-DOF

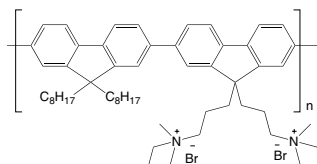
Poly[(9,9-bis(3'-(N,N-dimethylamino)propyl)-2,7-fluorene)-*alt*-2,7-(9,9-dioctylfluorene)]

CAS No. : 673474-75-4
 Grade : Mw > 10,000 (GPC)
 Formula : $(C_{52}H_{70}N_2)_n$
 UV : 378 nm (in CH_2Cl_2)
 PL : 414 nm (in CH_2Cl_2)
 Solubility : Soluble in CH_2Cl_2 , $CHCl_3$, Toluene

**LT-N878** | PFNBr

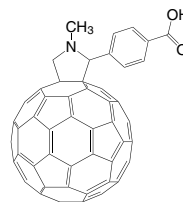
Poly[(9,9-bis(3'-(N,N-dimethyl)-N-ethylammonium)-propyl)-2,7-fluorene]-*alt*-2,7-(9,9-dioctylfluorene)]dibromide

CAS No. : 889672-99-5
 Grade : Mw > 10,000 (GPC)
 Formula : $(C_{56}H_{80}N_2Br_2)_n$
 UV : 375 nm (in MeOH)
 PL : 440 nm (in MeOH)
 Solubility : Soluble in MeOH

**LT-S9161** | C₆₀-COOH-SAM

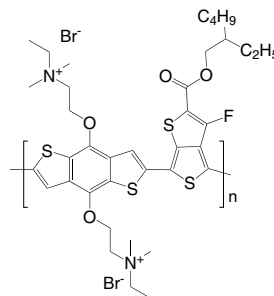
4-(1',5'-Dihydro-1'-methyl-2'H-[5,6]fullereno-C₆₀-1h-[1,9-c]pyrrol-2'-yl)benzoic acid

CAS No. : 631918-72-4
 Grade : > 99%
 Formula : $C_{70}H_{11}NO_2$
 M.W. : 897.84 g/mole
 UV : 345 nm (in CH_2Cl_2)

**LT-S9274** | PTB7-NBr

Poly[4,8-bis{[(N,N-dimethyl)-N-ethylammonium]propyloxy}benzo[1,2-b:4,5-b']dithiophene-2,6-diyl-*alt*-3-fluoro-2-[(2-ethylhexyl)carbonyl]thieno[3,4-b]thiophene-4,6-diyl]

CAS No. : 2092936-05-3
 Grade : Mw > 10,000 (GPC)
 Formula : $(C_{37}H_{51}Br_2FN_2O_4S_4)_n$



LT-S9479 | PDINO

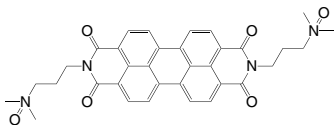
2,9-Bis[3-(dimethyloxidoamino)propyl]anthra[2,1,9-def:6,5,10-d'e'f']diisoquinoline-1,3,8,10(2H,9H)-tetrone

CAS No. : 1558023-86-1

Grade : > 98%

HOMO : -6.21 eV

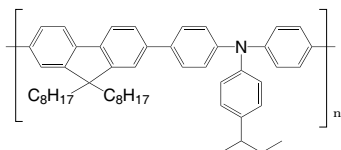
LUMO : -3.63 eV



LT-N148 | TFB

Poly[(9,9-dioctylfluorenyl-2,7-diyl)-co-(4,4'-(N-(4-sec-butylphenyl) diphenylamine)]

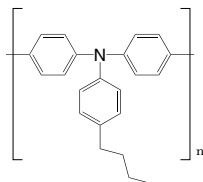
CAS No. : 220797-16-0
 Grade : Mw > 30,000 (GPC)
 Formula : $(C_{51}H_{61}N)_n$
 UV : 389 nm (in CH_2Cl_2)
 PL : 443 nm (in CH_2Cl_2)
 Solubility : Soluble in CH_2Cl_2 , Toluene, $CHCl_3$



LT-N149 | Poly-TPD

Poly[N,N'-bis(4-butylphenyl)-N,N'-bis(phenyl)-benzidine]

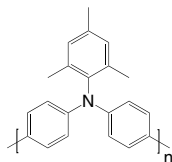
CAS No. : 472960-35-3
 Grade : Mw = 20,000~200,000 (GPC)
 Formula : $(C_{22}H_{21}N)_n$
 UV : 371, 388 nm (in CH_2Cl_2)
 PL : 424 nm (in CH_2Cl_2)
 Solubility : Soluble in $CHCl_3$, Chlorobenzene



LT-N168 | PTAA

Poly[bis(4-phenyl)(2,4,6-trimethylphenyl)amine]

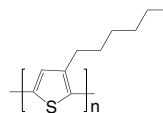
CAS No. : 1333317-99-9
 Grade : Mw = 20,000~100,000 (GPC)
 Formula : $(C_{21}H_{19}N)_n$
 UV : 371, 388 nm (in CH_2Cl_2)
 PL : 424 nm (in CH_2Cl_2)
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-S909 | P3HT

Poly(3-hexylthiophene-2,5-diyl)

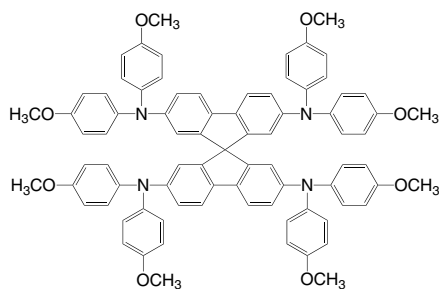
CAS No. : 104934-50-1
 Grade : Mw > 45,000 (GPC)
 Electronic Grade : Regio Regular > 93%
 Formula : $(C_{10}H_{14}S)_n$
 UV : 445 nm (in THF)
 PL : 564 nm (in THF)
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-S922 | Spiro-MeOTAD

2,2',7,7'-Tetrakis(N,N-di-p-methoxyphenylamino)-9,9'-spirobifluorene

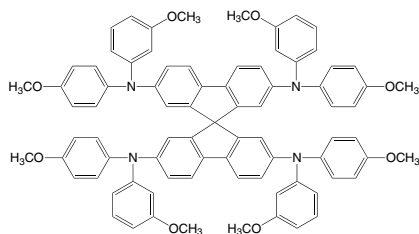
CAS No. : 207739-72-8
 Grade : > 99.5% (HPLC)
 Formula : $C_{81}H_{68}N_4O_8$
 UV : 306, 385 nm (in CH_2Cl_2)
 PL : 429 nm (in CH_2Cl_2)



LT-S9145 | p,m-Spiro-MeOTAD

N²,N^{2'},N⁷,N^{7'}-Tetrakis(3-methoxyphenyl)-N²,N^{2'},N⁷,N^{7'}-tetrakis(4-methoxyphenyl)-9,9'-spirobifluorene-2,2',7,7'-tetraamine

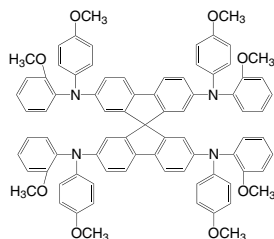
CAS No. : 1573202-44-4
 Grade : > 99% (HPLC)
 Formula : $C_{81}H_{68}N_4O_8$
 UV : 308, 378 nm (in CH_2Cl_2)
 PL : 414 nm (in CH_2Cl_2)



LT-S9146 | p,o-Spiro-MeOTAD

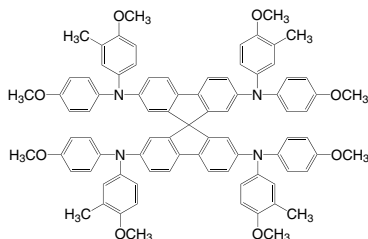
*N*²,*N*^{2'},*N*⁷,*N*^{7'}-Tetrakis(2-methoxyphenyl)-*N*²,*N*^{2'},*N*⁷,*N*^{7'}-tetrakis(4-methoxyphenyl)-9,9'-spirobifluorene]-2,2',7,7'-tetraamine

CAS No. : 1628961-22-7
 Grade : > 98.5% (HPLC)
 Formula : C₈₁H₆₈N₄O₈
 UV : 316, 375 nm (in CH₂Cl₂)
 PL : 418 nm (in CH₂Cl₂)

**LT-S9170** | Spiro-MeOTAD-HTM1

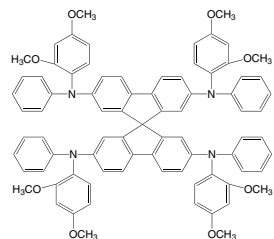
2,2',7,7'-Tetrakis(4,4'-dimethoxy-3-methylidiphenylamino)-9,9'-spirobifluorene

CAS No. : 1573202-31-9
 Grade : > 99% (HPLC)
 Formula : C₈₅H₇₆N₄O₈
 UV : 306, 385 nm (in CH₂Cl₂)
 PL : 429 nm (in CH₂Cl₂)

**LT-S9437** | 2,4-spiro-OMeTAD

*N*²,*N*^{2'},*N*⁷,*N*^{7'}-Tetrakis(2,4-dimethoxyphenyl)-*N*²,*N*^{2'},*N*⁷,*N*^{7'}-tetraphenyl-9,9'-spirobifluorene]-2,2',7,7'-tetraamine

CAS No. : 2102348-92-3
 Grade : > 99% (HPLC)
 Formula : C₈₁H₆₈N₄O₈
 HOMO : -5.24 eV
 LUMO : -2.08 eV

**LT-PS001** | PEDOT: PSS

Poly(3,4-ethylenedioxythiophene)-poly(styrenesulfonate)

Specification

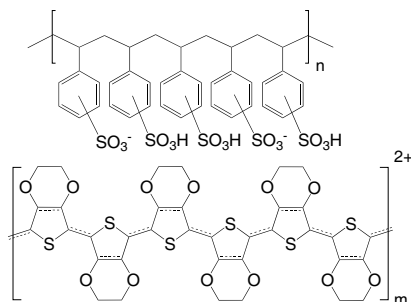
Description : Aqueous dispersion, blue liquid.
 Sodium : Max. 400 ppm
 Sulfate : Max. 40 ppm
 Solid content: 1.3 - 1.7 wt%
 PSD d50 : 80 nm
 PSD d90 : 100 nm
 Resistivity : 500-5000 Ωcm
 Viscosity : 5-12 mPas

Technical Data (guide values, not a specification)

Form : liquid
 Odour : odourless
 Colour : dark blue
 PEDOT:PSS ratio: 1:6 (by weight)
 PEDOT work function: approx 5.2 eV
 pH : 1.2 - 2.2 at 20°C
 Boiling Point : approx 100°C

Storage:

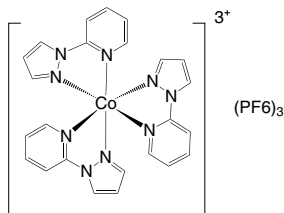
The product is sensitive to frost and should therefore not be stored at temperatures below 5°C.
 Avoid freezing!



LT-S9135 | FK102 Co(III) PF₆_Salt

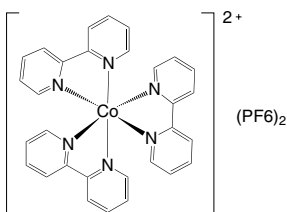
Tris(1-(pyridin-2-yl)-1*H*-pyrazol)cobalt(III)
tris(hexafluorophosphate)

CAS No. : 1346416-70-3
Grade : > 99% (NMR)
Formula : C₂₄H₂₁CoF₁₈N₉P₃
M.W. : 1169.43 g/mole

**LT-S9183** | Co(II)(bpy)₃(PF₆)₂

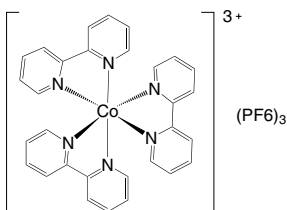
Tris-(2,2'-bipyridine)cobalt(II) bis(hexafluorophosphate)

CAS No. : 79151-78-3
Grade : > 99% (NMR)
Formula : C₃₀H₂₄CoF₁₂N₆P₂
M.W. : 817.41 g/mole

**LT-S9184** | Co(III) (bpy)₃(PF₆)₃

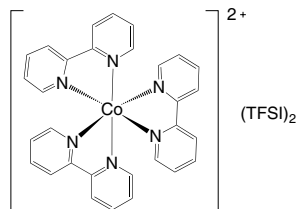
Tris-(2,2'-bipyridine)cobalt(III) tris(hexafluorophosphate)

CAS No. : 28277-53-4
Grade : > 99% (NMR)
Formula : C₃₀H₂₄CoF₁₈N₆P₃
M.W. : 962.38 g/mole

**LT-S9185** | Co(II)(bpy)₃(TFSI)₂

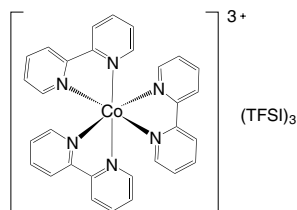
Tris-(2,2'-bipyridine)cobalt(II) bis(trifluoromethanesulfonimide)

CAS No. : 1353745-90-0
Grade : > 99% (NMR)
Formula : C₃₄H₂₄CoF₁₂N₈O₈S₄
M.W. : 1087.78 g/mole

**LT-S9186** | Co(III)(bpy)₃(TFSI)₃

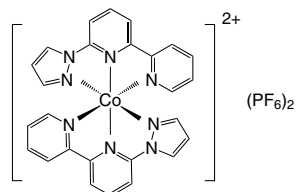
Tris-(2,2'-bipyridine)cobalt(III) tris(trifluoromethanesulfonimide)

CAS No. : 1353745-91-1
Grade : > 99% (NMR)
Formula : C₃₆H₂₄CoF₁₈N₉O₁₂S₆
M.W. : 1367.92 g/mole

**LT-S9187** | Co(II)(bpy-pz)₂(PF₆)₂

Bis(6-(1*H*-pyrazol-1-yl)-2,2'-bipyridine)cobalt(II)
bis(hexafluorophosphate), mixture of stereoisomers

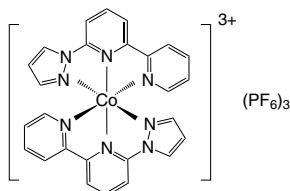
CAS No. : 312322-08-0
Grade : > 99% (NMR)
Formula : C₂₆H₂₀CoF₁₂N₈P₂
M.W. : 793.35 g/mole



LT-S9188 | $\text{Co(III)(bpy-pz)}_2(\text{PF}_6)_3$

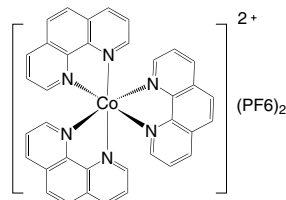
Bis(6-(1H-pyrazol-1-yl)-2,2'-bipyridine)cobalt(III)
tris(hexafluorophosphate), mixture of stereoisomers

CAS No. : 1346417-60-4
Grade : > 99% (NMR)
Formula : $\text{C}_{26}\text{H}_{20}\text{CoF}_{18}\text{N}_8\text{P}_3$
M.W. : 938.32 g/mole

**LT-S9191** | $\text{Co(II)(phen)}_3(\text{PF}_6)_2$

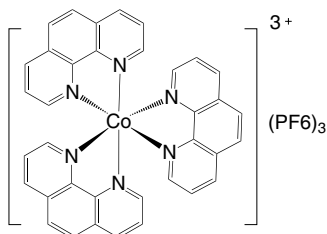
Tris(1,10-phenanthroline)cobalt(II) bis(hexafluorophosphate)

CAS No. : 31876-74-1
Grade : > 99% (NMR)
Formula : $\text{C}_{36}\text{H}_{24}\text{CoF}_{12}\text{N}_6\text{P}_2$
M.W. : 889.48 g/mole

**LT-S9192** | $\text{Co(III)(phen)}_3(\text{PF}_6)_3$

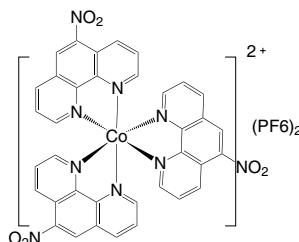
Tris(1,10-phenanthroline)cobalt(III) tris(hexafluorophosphate)

CAS No. : 28277-59-0
Grade : > 99% (NMR)
Formula : $\text{C}_{36}\text{H}_{24}\text{CoF}_{18}\text{N}_6\text{P}_3$
M.W. : 1034.44 g/mole

**LT-S9193** | $\text{Co(II)(NO}_2\text{-phen)}_3(\text{PF}_6)_2$

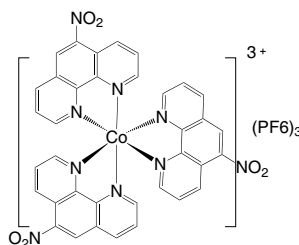
Tris(5-nitro-1,10-phenanthroline)cobalt(II)
bis(hexafluorophosphate)

Grade : > 99% (NMR)
Formula : $\text{C}_{36}\text{H}_{21}\text{CoF}_{12}\text{N}_9\text{O}_6\text{P}_2$
M.W. : 1024.47 g/mole

**LT-S9194** | $\text{Co(III)(NO}_2\text{-phen)}_3(\text{PF}_6)_3$

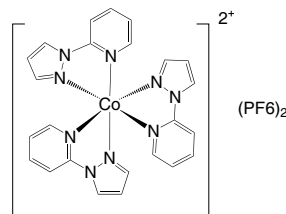
Tris(5-nitro-1,10-phenanthroline)cobalt(III)
tris(hexafluorophosphate)

Grade : > 99% (NMR)
Formula : $\text{C}_{36}\text{H}_{21}\text{CoF}_{18}\text{N}_9\text{O}_6\text{P}_3$
M.W. : 1169.43 g/mole

**LT-S9195** | FK102 Co(II) PF6 salt

Tris(1-(pyridin-2-yl)-1H-pyrazol)cobalt(II)
bis(hexafluorophosphate)

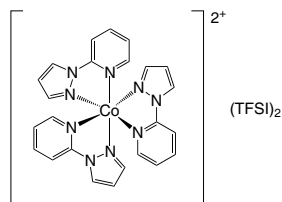
CAS No. : 1392221-69-0
Grade : > 99% (NMR)
Formula : $\text{C}_{24}\text{H}_{21}\text{CoF}_{12}\text{N}_9\text{P}_2$
M.W. : 784.35 g/mole



LT-S9406 | FK 102 Co(II) TFSI Salt

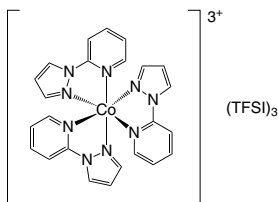
Tris(1-(pyridin-2-yl)-1*H*-pyrazol)cobalt(II)
bis(trifluoromethanesulfonimide)

Grade : > 99% (NMR)
Formula : $C_{28}H_{21}CoN_{11}O_8S_4F_{12}$
M.W. : 1054.72 g/mole

**LT-S9407** | FK 102 Co(III) TFSI Salt

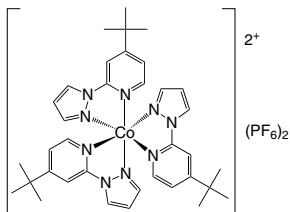
Tris(1-(pyridin-2-yl)-1*H*-pyrazol)cobalt(III)
tris(trifluoromethanesulfonimide)

Grade : > 99% (NMR)
Formula : $C_{30}H_{21}CoN_{12}O_{12}S_6F_{18}$
M.W. : 1334.87 g/mole

**LT-S9408** | FK 209 Co(II) PF6 salt

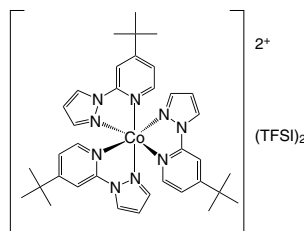
Tris[4-(tert-butyl)-2-(1*H*-pyrazol-1-yl)pyridine]cobalt(II)
bis(hexafluorophosphate)

Grade : > 99% (NMR)
Formula : $C_{36}H_{45}CoN_9P_2F_{12}$
M.W. : 952.68 g/mole

**LT-S9409** | FK 209 Co(II) TFSI salt

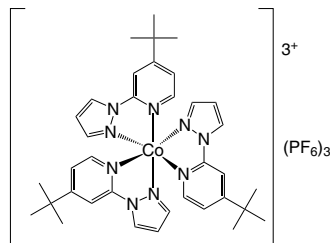
Tris[4-(tert-butyl)-2-(1*H*-pyrazol-1-yl)pyridine]cobalt(II)
bis(trifluoromethanesulfonimide)

Grade : > 99% (NMR)
Formula : $C_{40}H_{45}CoN_{11}O_8S_4F_{12}$
M.W. : 1223.02 g/mole

**LT-S9410** | FK 209 Co(III) PF6 salt

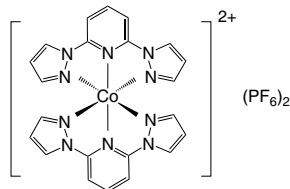
Tris[4-(tert-butyl)-2-(1*H*-pyrazol-1-yl)pyridine]cobalt(III)
tris(hexafluorophosphate)

Grade : > 99% (NMR)
Formula : $C_{36}H_{45}CoN_9P_3F_{18}$
M.W. : 1097.64 g/mole

**LT-S9412** | FK 269 Co(II) PF6 salt

Bis[2,6-di(1*H*-pyrazol-1-yl)pyridine]cobalt(II)
bis(hexafluorophosphate)

Grade : > 99% (NMR)
Formula : $C_{22}H_{18}CoN_{10}P_2F_{12}$
M.W. : 771.31 g/mole

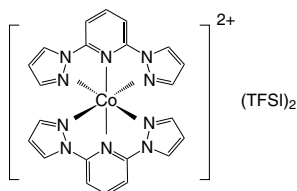


Redox Couple Electrolytes

LT-S9413 | FK 269 Co(II) TFSI salt

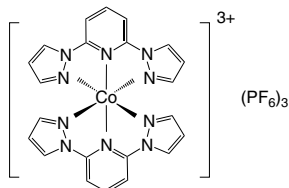
Bis[2,6-di(1*H*-pyrazol-1-yl)pyridine]cobalt(II)
bis(trifluoromethanesulfonimide)

Grade : > 99% (NMR)
Formula : $C_{26}H_{18}CoN_{12}O_8S_4F_{12}$
M.W. : 1041.67 g/mole

**LT-S9414** | FK 269 Co(III) PF₆ salt

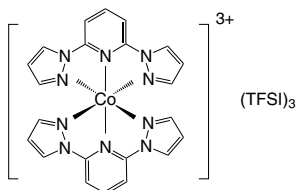
Bis[2,6-di(1*H*-pyrazol-1-yl)pyridine]cobalt(III)
tris(hexafluorophosphate)

Grade : > 99% (NMR)
Formula : $C_{22}H_{18}CoN_{10}P_3F_{18}$
M.W. : 916.27 g/mole

**LT-S9415** | FK 269 Co(III) TFSI salt

Bis[2,6-di(1*H*-pyrazol-1-yl)pyridine]cobalt(III)
tris(trifluoromethanesulfonimide)

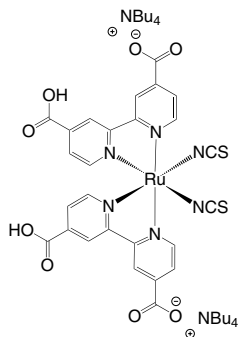
Grade : > 99% (NMR)
Formula : $C_{26}H_{18}CoN_{13}O_{12}S_6F_{18}$
M.W. : 1321.83 g/mole



LT-S945 | N719

Di-tetrabutylammonium *cis*-bis(isothiocyanato)bis(2,2'-bipyridyl-4,4'-dicarboxylato)ruthenium(II)

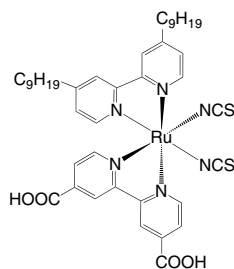
CAS No. : 207347-46-4
Grade : > 98% (HPLC)
Formula : $C_{58}H_{86}N_8O_8RuS_2$
M.W. : 1188.55 g/mole
UV : 313, 534 nm (in EtOH)



LT-S964 | Z-907

cis-Bis(isothiocyanato)(2,2'-bipyridyl-4,4'-dicarboxylato)(4,4'-di-nonyl-2'-bipyridyl)ruthenium(II)

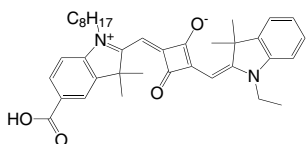
CAS No. : 502693-09-6
Grade : > 98% (HPLC)
Formula : $C_{42}H_{52}N_6O_4RuS_2$
M.W. : 870.10 g/mole
UV : 295, 531 nm (in EtOH)



LT-S9037 | SQ01

(*E*)-4-((5-Carboxy-3,3-dimethyl-1-octyl-3*H*-indolium-2-yl)-methylene)-2-((*E*)-(1-ethyl-3,3-dimethylindolin-2-ylidene)-methyl)-3-oxocyclobut-1-enolate

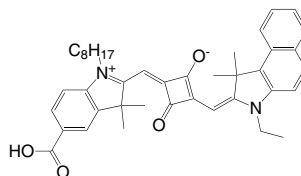
CAS No. : 951248-19-4
Grade : > 99% (HPLC)
Formula : $C_{37}H_{44}N_2O_4$
M.W. : 580.67 g/mole
UV : 637 nm (in DMF)
TGA : > 220 °C (0.5% weight loss)



LT-S9038 | SQ02

(*E*)-4-((5-Carboxy-3,3-dimethyl-1-octyl-3*H*-indolium-2-yl)-methylene)-2-((*E*)-(3-ethyl-1,1-dimethyl-1*H*-benzo[e]indol-2(3*H*)-ylidene)methyl)-3-oxocyclobut-1-enolate

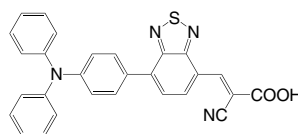
CAS No. : 1240041-84-2
Grade : > 99% (HPLC)
Formula : $C_{41}H_{46}N_2O_4$
M.W. : 630.81 g/mole
UV : 662 nm (in DMF)
TGA : > 250 °C (0.5% weight loss)



LT-S9068 | RL-1

2-Cyano-3-(7-(4-(diphenylamino)phenyl)-benzo[c][1,2,5]-thiadiazol-4-yl)acrylic acid

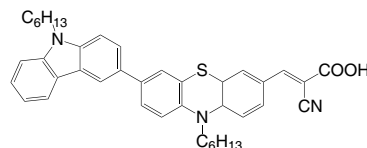
CAS No. : 1415134-59-6
Grade : > 99% (NMR)
Formula : $C_{28}H_{18}N_4O_2S$
UV : 324, 486 nm (in THF)
TGA : > 240 °C (0.5% weight loss)



LT-S9120 | PTCbCA

(*E*)-2-Cyano-3-(10-hexyl-7-(9-hexyl-9*H*-carbazol-3-yl)-10*H*-phenothiazin-3-yl)acrylic acid

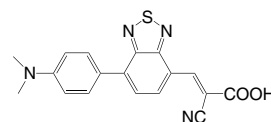
CAS No. : 1347758-70-6
Grade : > 99% (NMR)
Formula : $C_{40}H_{41}N_3O_2S$
M.W. : 627.84 g/mole



LT-S9121 | CDMA-PBTCA

2-Cyano-3-(7-(4-(dimethylamino)phenyl)-benzo[c][1,2,5]-thiadiazol-4-yl)acrylic acid

Grade : > 99% (NMR)
Formula : $C_{18}H_{14}N_4O_2S$
M.W. : 350.39 g/mole

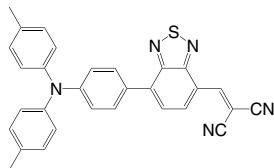


Dye-sensitized

LT-S9122 | DTDCPB

2-((7-(4-(Di-p-tolylamino)phenyl)benzo[c][1,2,5]thiadiazol-4-yl)methylene)malononitrile

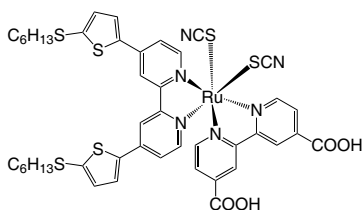
CAS No. : 1393343-58-2
 Grade : > 99% (NMR)
 Formula : $C_{30}H_{21}N_5S$
 M.W. : 483.59 g/mole
 UV : 306, 568 nm (in CH_2Cl_2)



LT-S9416 | C106 Dye

cis-Bis(isothiocyanato)(2,2'-bipyridyl-4,4'-dicarboxylato)-(4,4'-bis(5-(hexylthio)thiophen-2-yl)-2,2'-bipyridyl)-ruthenium(II)

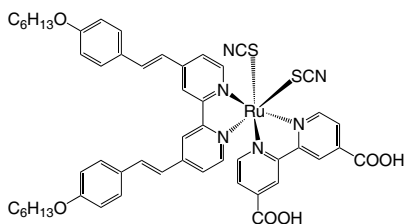
CAS No. : 1152310-69-4
 Formula : $C_{44}H_{44}N_6O_4RuS_6$
 M.W. : 1014.32 g/mole



LT-S9417 | K19 Dye

cis-Bis(thiocyanato)(2,2'-bipyridyl-4,4'-dicarboxylic acid)-(4,4'-bis(phexyloxystyryl)-2,2'-bipyridine)ruthenium(II)

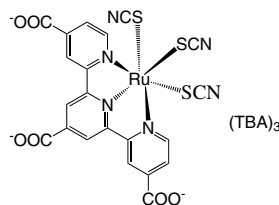
CAS No. : 847665-45-6
 Formula : $C_{52}H_{52}N_6O_6RuS_2$
 M.W. : 1022.21 g/mole



LT-S9418 | N749 Black Dye

Tris(tetrabutylammonium)-tris(isothiocyanato)(2,2':6',6''-terpyridyl-4,4',4''-tricarboxylato)ruthenium(II)

CAS No. : 359415-47-7
 Formula : $C_{69}H_{117}N_9O_6RuS_3$
 M.W. : 1364.98 g/mole

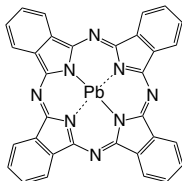


Small Molecular / Oligomer

LT-D2004 | PbPC

Lead(II) phthalocyanine

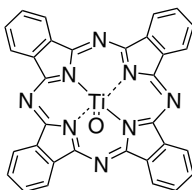
CAS No. : 15187-16-3
 Grade : Sublimed, >99%
 Formula : $C_{32}H_{16}N_8Pb$
 M.W. : 719.74 g/mole
 UV : 698 nm (in DMF)



LT-E206 | TiOPC

Titanium oxide phthalocyanine

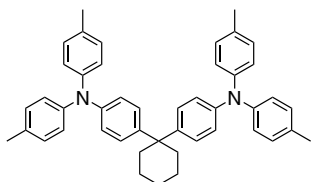
CAS No. : 26201-32-1
 Grade : Sublimed, > 99%
 Formula : $C_{32}H_{16}N_8OTi$
 M.W. : 576.39 g/mole
 UV : 349, 692 nm
 PL : 392 (in film)
 TGA : > 440°C (0.5% weight loss)



LT-N137 | TAPC

Di-[4-(*N,N*-di-*p*-tolyl-amino)-phenyl]cyclohexane

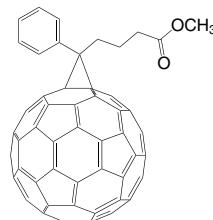
CAS No. : 58473-78-2
 Grade : Sublimed, > 99.5% (HPLC)
 Formula : $C_{46}H_{46}N_2$
 M.W. : 626.87 g/mole
 UV : 305 nm (in THF)
 PL : 414 nm (in THF)
 TGA : > 290 °C (0.5% weight loss)
 Solvent : Toluene, Chloroform



LT-S905 | PCBM

(6,6)-Phenyl C61 butyric acid methyl ester

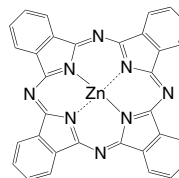
CAS No. : 160848-22-6
 Grade : > 99.5% (HPLC)
 Formula : $C_{72}H_{14}O_2$
 M.W. : 910.88 g/mole
 UV : 258, 328 nm (in THF)



LT-S906 | ZnPC

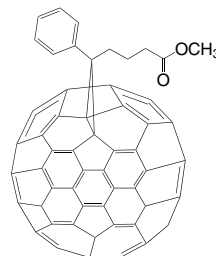
Zinc phthalocyanine

CAS No. : 14320-04-8
 Grade : Sublimed, > 99%
 Formula : $C_{32}H_{16}N_8Zn$
 M.W. : 577.92 g/mole
 PL : 534 nm (in CH_2Cl_2)

LT-S923 | PC₇₁BM

(6,6)-Phenyl C71 butyric acid methyl ester, mixture of isomers

CAS No. : 609771-63-3
 Grade : > 99% (HPLC)
 Formula : $C_{82}H_{14}O_2$
 M.W. : 1030.93 g/mole
 UV : 372 nm (in Toluene)
 TGA : > 360°C (0.5% weight loss)

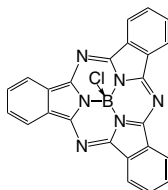


Small Molecular / Oligomer

LT-S943 | SubPC

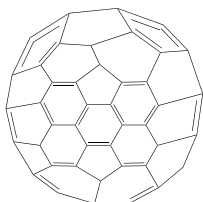
Boron subphthalocyanine chloride

CAS No. : 36530-06-0
 Grade : Sublimed, > 99%
 Formula : $C_{24}H_{12}BN_6Cl$
 M.W. : 430.66 g/mole
 UV : 565 nm (in DMF)
 PL : 577 nm (in DMF)

LT-S967 | C₇₀

(5,6)-Fullerene-C70

CAS No. : 115383-22-7
 Grade : > 99% (HPLC)
 Formula : C₇₀
 M.W. : 840.75 g/mole
 UV : 344, 382 nm (in CH₂Cl₂)
 TGA : > 450°C (0.5% weight loss)



LT-S9025 | AIPCCl

Aluminum phthalocyanine chloride

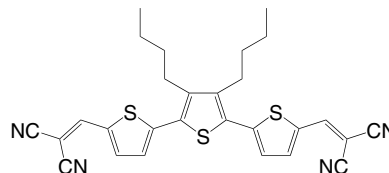
CAS No. : 14154-42-8
 Grade : Sublimed product
 Formula : $C_{32}H_{16}AlClN_8$
 M.W. : 574.97 g/mole
 UV : 675 nm (in DMF)



LT-S9125 | DCV3T

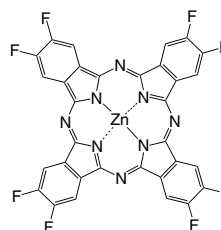
3',4'-Dibutyl-5,5''-bis(dicyanovinyl)-2,2':5',2''-terthiophene

CAS No. : 908588-68-1
 Grade : > 99% (HPLC)
 Formula : $C_{28}H_{24}N_4S_3$
 M.W. : 512.71 g/mole
 UV : 498 nm (in CH₂Cl₂)

LT-S9172 | F₈ZnPc

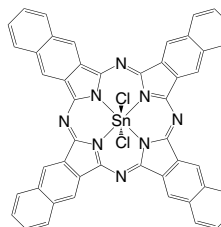
Zinc(II)-2,3,9,10,16,17,23,24-octafluoro-29H,31H-phthalocyanine

CAS No. : 676519-80-5
 Grade : Sublimed, > 99%
 Formula : $C_{32}H_8F_8N_8Zn$
 M.W. : 721.86 g/mole
 UV : 338, 656 nm (in DMF)
 TGA : > 300°C (0.5% weight loss)

LT-S9180 | SnNCCl₂

Tin(IV) 2,3-naphthalocyanine dichloride

CAS No. : 26857-61-4
 Grade : Sublimed product
 Formula : $C_{48}H_{24}Cl_2N_8Sn$
 M.W. : 902.37 g/mole
 TGA : > 300°C (0.5% weight loss)

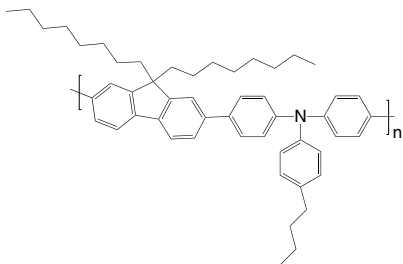


Polymers

LT-N174

Poly[(9,9-dioctylfluorenyl-2,7-diyl)-co-(4,4'-(N-(p-butylphenyl) diphenylamine)]

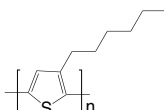
CAS No. : 223569-31-1
 Grade : $M_w > 30,000$ (GPC)
 Formula : $(C_{51}H_{61}N)_n$
 UV : 385 nm (in THF)
 PL : 434 nm (in THF)
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-S909 P3HT

Poly(3-hexylthiophene-2,5-diyl)

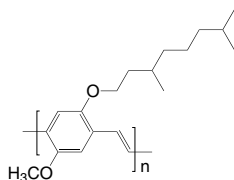
CAS No. : 104934-50-1
 Grade : $M_w > 45,000$ (GPC); Electronic Grade: Regio Regular > 93%
 Formula : $(C_{10}H_{14}S)_n$
 UV : 445 nm (in THF)
 PL : 564 nm (in THF)
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-S932 MDMO-PPV

Poly[2-methoxy-5-(3,7-dimethyloctyloxy)-1,4-phenylenevinylene]

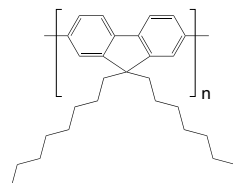
CAS No. : 177716-59-5
 Grade : $M_w > 100,000$ (GPC)
 Formula : $(C_{19}H_{28}O_2)_n$
 UV : 485 nm (in CH_2Cl_2)
 PL : 555 nm (in CH_2Cl_2)
 Solubility : Soluble in THF, $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-S933 PFO

Poly(9,9-dioctylfluorenyl-2,7-diyl)

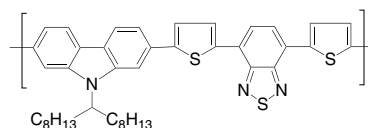
CAS No. : 123864-00-6
 Grade : $M_w = 50,000 \sim 150,000$ (GPC)
 Formula : $(C_{29}H_{40})_n$
 UV : 376 nm (in THF)
 PL : 426 nm (in THF)
 Solubility : Soluble in THF, $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-S948 PCDTBT

Poly[N-9'-heptadecanyl-2,7-carbazole-alt-5,5'-(4',7'-di-2-thienyl-2',1',3'-benzothiadiazole)]

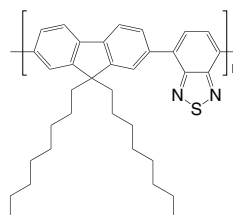
CAS No. : 958261-50-2
 Grade : $M_w = 20,000 \sim 100,000$ (GPC)
 Formula : $(C_{43}H_{47}N_3S_3)_n$
 UV : 390, 554 nm (in THF)
 PL : 639 nm (in THF)
 Solubility : > 5 mg/mL in $CHCl_3$



LT-S957 F8BT

Poly[(9,9-dioctylfluorenyl-2,7-diyl)-alt-(benzo[2,1,3]thiadiazol-4,7-diyl)]

CAS No. : 210347-52-7
 Grade : $M_w > 20,000$ (GPC)
 Formula : $(C_{35}H_{42}N_2S)_n$
 UV : 453 nm (in THF)
 PL : 534 nm (in THF)
 Solubility : Soluble in THF, $CHCl_3$, Chlorobenzene, Dichlorobenzene

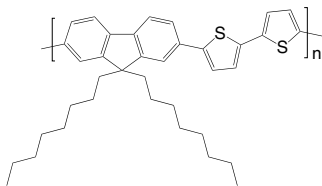


Polymers

LT-S979 | F8T2

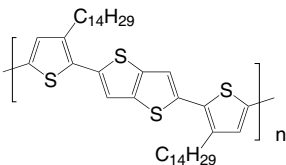
Poly[(9,9-di-*n*-octylfluorenyl-2,7-diyl)-*alt*-2,2'-bithiophene-5,5'-diyl]

CAS No. : 210347-56-1
 Grade : $M_w > 20,000$ (GPC)
 Formula : $(C_{37}H_{44}S_2)_n$
 UV : 454 nm (in THF)
 PL : 500 nm (in THF)
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene

LT-S982 | PBTTC- C_{14}

Poly[2,5-bis(3-tetradecylthiophen-2-yl)thieno[3,2-*b*]thiophene]

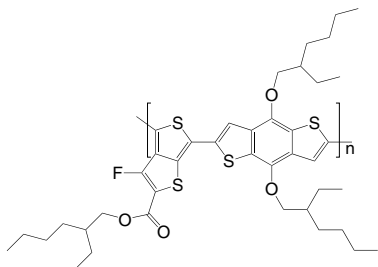
CAS No. : 888491-19-8
 Grade : $M_w > 40,000$ (GPC)
 Formula : $(C_{42}H_{62}S_4)_n$
 UV : 466 nm (in THF)
 PL : 557 nm (in THF)
 Solubility : > 5 mg/mL in $CHCl_3$



LT-S9050 | PTB7

Poly[4,8-bis[(2-ethylhexyl)oxy]benzo[1,2-*b*:4,5-*b'*]dithiophene-2,6-diyl-*alt*-3-fluoro-2-[(2-ethylhexyl)carbonyl]thieno[3,4-*b*]thiophene-4,6-diyl]

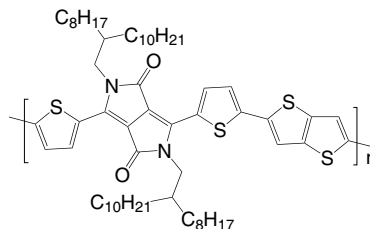
CAS No. : 1266549-31-8
 Grade : $M_w > 20,000$ (GPC)
 Formula : $(C_{41}H_{53}FO_4S_4)_n$
 UV : 670 nm (in CH_2Cl_2)
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-S9118 | PDBT-co-TT

Poly[2,2'-[(2,5-bis(2-octyldodecyl)-3,6-dioxo-2,3,5,6-tetrahydropyrrolo[3,4-*c*]pyrrole-1,4-diyl)]dithiophene-5,5'-diyl-*alt*-thieno[3,2-*b*]thiophen-2,5-diyl]

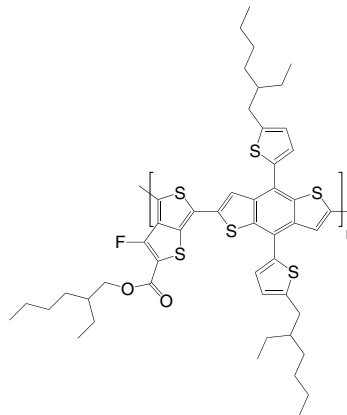
CAS No. : 1260685-65-1
 Grade : $M_w > 30,000$ (GPC)
 Formula : $(C_{60}H_{88}N_2O_2S_4)_n$
 UV : 810 nm (in $CHCl_3$)
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-S9139 | PTB7-Th

Poly[4,8-bis[5-(2-ethylhexyl)thiophen-2-yl]benzo[1,2-*b*:4,5-*b'*]dithiophene-2,6-diyl-*alt*-3-fluoro-2-[(2-ethylhexyl)carbonyl]thieno[3,4-*b*]thiophene-4,6-diyl]

CAS No. : 1469791-66-9
 Grade : $M_w = 10,000 \sim 100,000$ (GPC)
 Formula : $(C_{49}H_{57}FO_2S_6)_n$
 UV : 695 nm (in $CHCl_3$)
 Solubility : > 5 mg/mL in $CHCl_3$



Polymers

LT-PS001 | PEDOT: PSS

Poly(3,4-ethylenedioxythiophene)-poly(styrenesulfonate)

Specification

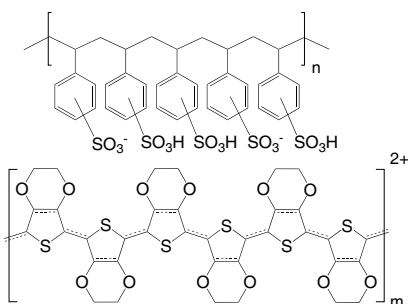
Description : Aqueous dispersion, blue liquid.
 Sodium : Max. 400 ppm
 Sulfate : Max. 40 ppm
 Solid content: 1.3 - 1.7 wt%
 PSD d50 : 80 nm
 PSD d90 : 100 nm
 Resistivity : 500-5000 Ω cm
 Viscosity : 5-12 mPas

Technical Data (guide values, not a specification)

Form : liquid
 Odour : odourless
 Colour : dark blue
 PEDOT:PSS ratio: 1:6 (by weight)
 PEDOT work function: approx 5.2 eV
 pH : 1.2 - 2.2 at 20°C
 Boiling Point : approx 100°C

Storage:

The product is sensitive to frost and should therefore not be stored at temperatures below 5°C.
 Avoid freezing!

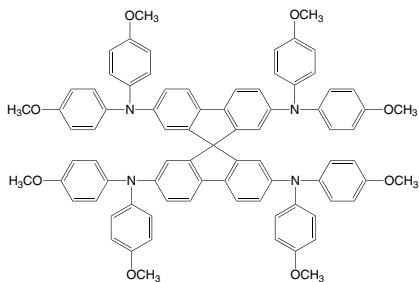


Perovskite-based Photodiodes

LT-S922 | Spiro-MeOTAD

2,2',7,7'-Tetrakis(*N,N*-di-*p*-methoxyphenylamino)-9,9'-spirobifluorene

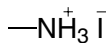
CAS No. : 207739-72-8
 Grade : > 99.5% (HPLC)
 Formula : $C_{81}H_{68}N_4O_8$
 M.W. : 1225.43 g/mole
 UV : 306, 385 nm (in CH_2Cl_2)
 PL : 429 nm (in CH_2Cl_2)
 TGA : > 360 °C (0.5% weight loss)



LT-S9126 | MAI

Methylammonium iodide

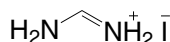
CAS No. : 14965-49-2
 Grade : >99.5%, recrystallized 4 times
 Formula : CH_5IN
 M.W. : 158.97 g/mole



LT-S9136 | FAI

Formamidinium iodide

CAS No. : 879643-71-7
 Grade : >99.5%, recrystallized 4 times
 Formula : CH_5IN_2
 M.W. : 171.97 g/mole



LT-S9147 | PbI2

Lead(II) iodide

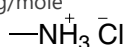
CAS No. : 10101-63-0
 Grade : 99.999% (trace metals basis)
 Formula : PbI_2
 M.W. : 461.01 g/mole



LT-S9151 | Methylammonium chloride

Methylammonium chloride

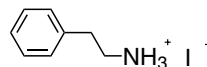
CAS No. : 593-51-1
 Grade : > 99.5%, recrystallized 4 times
 Formula : CH_5ClN
 M.W. : 67.52 g/mole



LT-S9251 |

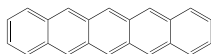
Phenethylammonium iodide

CAS No. : 151059-43-7
 Grade : > 99.5%, recrystallized 4 times
 Formula : $C_8H_{12}IN$
 M.W. : 249.09 g/mole

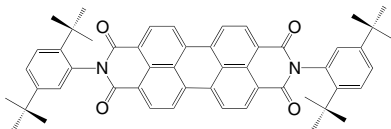


LT-S901 | Pentacene**Pentacene**

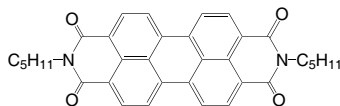
CAS No.	: 135-48-8
Grade	: Sublimed, > 99%
Formula	: C ₂₂ H ₁₄
M.W.	: 278.35 g/mole
UV	: 300 nm (in CH ₂ Cl ₂)
PL	: 509 nm (in CH ₂ Cl ₂)
TGA	: > 240 °C (0.5% weight loss)

**LT-S902 | PDCDT*****N,N'*-Bis(2,5-di-*tert*-butylphenyl)-3,4,9,10-perylene dicarboximide**

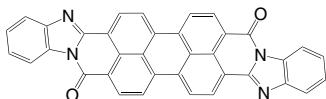
CAS No.	: 83054-80-2
Grade	: Sublimed, > 99%
Formula	: C ₅₂ H ₅₀ N ₂ O ₄
M.W.	: 766.96 g/mole
UV	: 524 nm (in CH ₂ Cl ₂)
PL	: 544, 574 nm (in CH ₂ Cl ₂)
TGA	: > 350 °C (0.5% weight loss)

**LT-S904 | PenPTC*****N,N'*-Dipentyl-3,4,9,10-perylene dicarboximide**

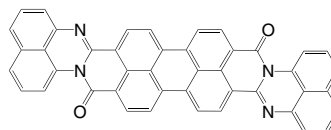
CAS No.	: 76372-75-3
Grade	: Sublimed, > 99%
Formula	: C ₃₄ H ₃₀ N ₂ O ₄
M.W.	: 530.61 g/mole
UV	: 523 nm (in CH ₂ Cl ₂)
PL	: 535, 573 nm (in CH ₂ Cl ₂)
TGA	: > 350 °C (0.5% weight loss)

**LT-S918 | PTCBI****Bisbenzimidazo[2,1-a:1',2-b']anthra[2,1,9-def:6,5,10-d'e'f'] diisoguinoline-10,21-dione, with *cis* isomer**

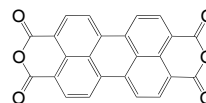
CAS No.	: 79534-91-1
Grade	: Sublimed, > 99%
Formula	: C ₃₆ H ₁₆ N ₄ O ₂
M.W.	: 536.54 g/mole
PL	: 414 nm (in CH ₂ Cl ₂)
TGA	: > 420 °C (0.5% weight loss)

**LT-S919 | ADIDI****Anthra[2'',1'',9'':4,5,6,6'',5'',10'':4',5',6']diisoquinolo[2,1-a:2',1'-a'] dipiperidine-12,25-dione, with *cis* isomer**

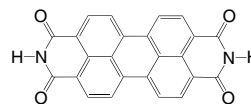
CAS No.	: 6859-32-1
Grade	: Sublimed product
Formula	: C ₄₄ H ₂₀ N ₄ O ₂
M.W.	: 636.66 g/mole
PL	: 413 nm (in CH ₂ Cl ₂)
TGA	: > 430 °C (0.5% weight loss)

**LT-S920 | PTCDA****3,4,9,10-Perylenetetracarboxylic dianhydride**

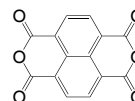
CAS No.	: 128-69-8
Grade	: Sublimed, > 99%
Formula	: C ₂₄ H ₈ O ₆
M.W.	: 392.32 g/mole
PL	: 413 nm (in CH ₂ Cl ₂)
TGA	: > 450 °C (0.5% weight loss)

**LT-S921 | PTCDI****3,4,9,10-Perylenetetracarboxylic diimide**

CAS No.	: 81-33-4
Grade	: Sublimed, > 99%
Formula	: C ₂₄ H ₁₀ N ₂ O ₄
M.W.	: 390.55 g/mole
PL	: 413 nm (in CH ₂ Cl ₂)
TGA	: > 450 °C (0.5% weight loss)

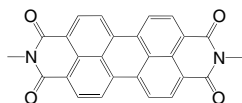
**LT-S924 | NTDA****1,4,5,8-Naphthalenetetracarboxylic dianhydride**

CAS No.	: 81-30-1
Grade	: Sublimed, > 99%
Formula	: C ₁₄ H ₄ O ₆
M.W.	: 268.18 g/mole
UV	: 366 nm (in CH ₂ Cl ₂)
PL	: 394 nm (in CH ₂ Cl ₂)
TGA	: > 270 °C (0.5% weight loss)

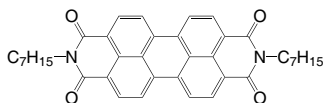


LT-S925 | MePTC*N,N'*-Dimethyl-3,4,9,10-perylene dicarboximide

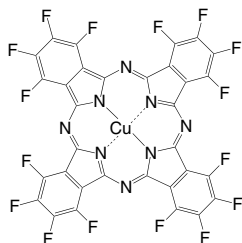
CAS No. : 5521-31-3
 Grade : Sublimed product
 Formula : $C_{26}H_{14}N_2O_4$
 M.W. : 419.40 g/mole
 UV : 522 nm (in CH_2Cl_2)
 PL : 571 nm (in CH_2Cl_2)
 TGA : > 440 °C (0.5% weight loss)

**LT-S926** | HepPTC*N,N'*-Diheptyl-3,4,9,10-perylene dicarboximide

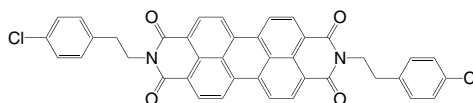
CAS No. : 95689-91-1
 Grade : Sublimed, > 99%
 Formula : $C_{38}H_{38}N_2O_4$
 M.W. : 586.72 g/mole
 UV : 524 nm (in CH_2Cl_2)
 PL : 537, 571 nm (in CH_2Cl_2)
 TGA : > 390 °C (0.5% weight loss)

**LT-S928** | $F_{16}CuPC$ *Copper(II) 1,2,3,4,8,9,10,11,15,16,17,18,22,23,24,25-hexadecafluoro-29H,31H-phthalocyanine*

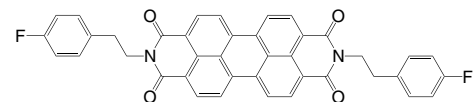
CAS No. : 14916-87-1
 Grade : Sublimed product
 Formula : $C_{32}F_{16}CuN_8$
 M.W. : 863.92 g/mole
 UV : 690 nm (in CH_2Cl_2)

**LT-S935** | 4CIPEPTC*N,N'*-Bis[2-(4-chloro-phenyl)-ethyl]-3,4,9,10-perylene dicarboximide

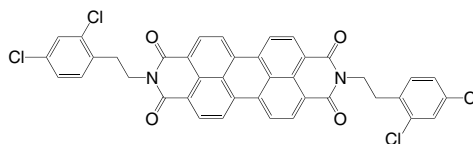
CAS No. : 215726-51-5
 Grade : Sublimed, > 99%
 Formula : $C_{40}H_{24}Cl_2N_2O_4$
 M.W. : 667.53 g/mole
 UV : 524 nm (in CH_2Cl_2)
 PL : 544 nm (in CH_2Cl_2)
 TGA : > 370 °C (0.5% weight loss)

**LT-S936** | 4FPEPTC*N,N'*-Bis[2-(4-fluoro-phenyl)-ethyl]-3,4,9,10-perylene dicarboximide

CAS No. : 215726-57-1
 Grade : Sublimed, > 99%
 Formula : $C_{40}H_{24}F_2N_2O_4$
 M.W. : 634.63 g/mole
 UV : 524 nm (in CH_2Cl_2)
 PL : 538 nm (in CH_2Cl_2)
 TGA : > 370 °C (0.5% weight loss)

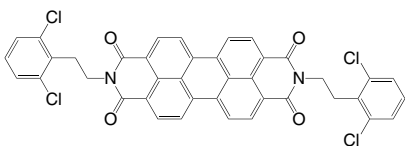
**LT-S937** | 2,4CIPEPTC*N,N'*-Bis[2-(2,4-dichloro-phenyl)-ethyl]-3,4,9,10-perylene dicarboximide

Grade : Sublimed, > 99%
 Formula : $C_{40}H_{22}Cl_4N_2O_4$
 M.W. : 736.42 g/mole
 UV : 524 nm (in CH_2Cl_2)
 PL : 536 nm (in CH_2Cl_2)
 TGA : > 390 °C (0.5% weight loss)

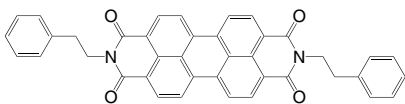


LT-S938 | 2,6CIPEPTC*N,N'*-Bis[2-(2,6-dichloro-phenyl)-ethyl]-3,4,9,10-perylene dicarboximide

Grade : Sublimed, > 99%
 Formula : $C_{40}H_{22}Cl_4N_2O_4$
 M.W. : 736.42 g/mole
 UV : 524 nm (in CH_2Cl_2)
 PL : 536 nm (in CH_2Cl_2)
 TGA : > 440 °C (0.5% weight loss)

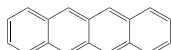
**LT-S939** | PEPTC*N,N'*-Bis(2-phenyl-ethyl)-3,4,9,10-perylene dicarboximide

CAS No. : 67075-37-0
 Grade : Sublimed, > 99%
 Formula : $C_{40}H_{26}N_2O_4$
 M.W. : 598.64 g/mole
 UV : 524 nm (in CH_2Cl_2)
 PL : 537 nm (in CH_2Cl_2)
 TGA : > 390 °C (0.5% weight loss)

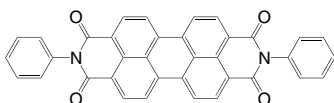
**LT-S940** | Tetracene

2,3-Benzanthracene

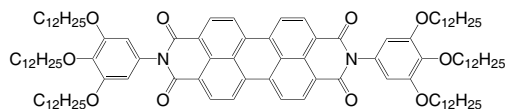
CAS No. : 92-24-0
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{18}H_{12}$
 M.W. : 228.29 g/mole
 UV : 277 nm (in CH_2Cl_2)
 PL : 514 nm (in CH_2Cl_2)
 TGA : > 180 °C (0.5% weight loss)

**LT-S941** | DP-PTCDI*N,N'*-Diphenyl-3,4,9,10-perylene dicarboximide

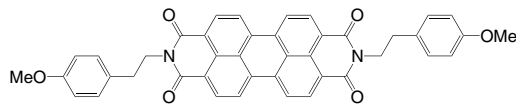
CAS No. : 128-65-4
 Grade : Sublimed, > 99%
 Formula : $C_{36}H_{18}N_2O_4$
 M.W. : 542.54 g/mole
 UV : 481, 515 nm (in THF)
 PL : 531 nm (in THF)
 TGA : > 380 °C (0.5% weight loss)

**LT-S956** | PDI1*N,N'*-Bis(3,4,5-tridodecyloxyphenyl)-3,4,9,10-perylene dicarboximide

CAS No. : 351377-40-7
 Grade : > 99% (NMR)
 Formula : $C_{108}H_{162}N_2O_{10}$
 M.W. : 1648.45 g/mole
 UV : 489, 526 nm (in CH_2Cl_2)
 TGA : > 290 °C (0.5% weight loss)

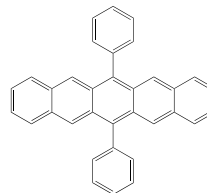
**LT-S960** | 4MeOPEPTC*N,N'*-Bis[2-(4-methoxyphenyl)-ethyl]-3,4,9,10-perylene dicarboximide

CAS No. : 119215-14-4
 Grade : Sublimed, > 99%
 Formula : $C_{42}H_{30}N_2O_6$
 M.W. : 658.70 g/mole
 UV : 458, 524 nm (in CH_2Cl_2)
 PL : 534 nm (in CH_2Cl_2)
 TGA : > 370 °C (0.5% weight loss)

**LT-S968** | 6,13-DP-Penta

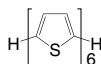
6,13-Diphenylpentacene

CAS No. : 76727-11-2
 Grade : Sublimed, > 99%
 Formula : $C_{34}H_{22}$
 M.W. : 430.54 g/mole
 UV : 307 nm (in CH_2Cl_2)
 PL : 447 nm (in CH_2Cl_2)
 TGA : > 250 °C (0.5% weight loss)

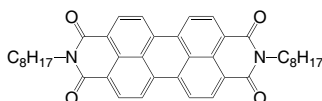


LT-S969 | α -6T α -Sexithiophene

CAS No. : 88493-55-4
 Grade : Sublimed, > 99%
 Formula : $C_{24}H_{14}S_6$
 M.W. : 494.76 g/mole
 UV : 437 nm (in CH_2Cl_2)
 PL : 511 nm (in CH_2Cl_2)
 TGA : > 330 °C (0.5% weight loss)

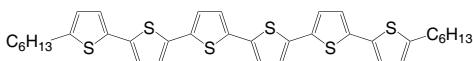
**LT-S970** | PTCDI-C₈*N,N'*-Dioctyl-3,4,9,10-perylene dicarboximide

CAS No. : 78151-58-3
 Grade : Sublimed, > 99%
 Formula : $C_{40}H_{42}N_2O_4$
 M.W. : 614.77 g/mole
 UV : 456, 524 nm (in CH_2Cl_2)
 PL : 573 nm (in CH_2Cl_2)
 TGA : > 390 °C (0.5% weight loss)

**LT-S972** | α,ω -DH6T

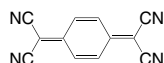
5,5''''-Dihexyl-2,2':5',2'':5'',2''':5'''-sexithiophene

CAS No. : 151271-43-1
 Grade : Sublimed, > 99%
 Formula : $C_{36}H_{38}S_6$
 M.W. : 663.08 g/mole
 PL : 439 nm (in Toluene)
 TGA : > 230 °C (0.5% weight loss)

**LT-S973** | TCNQ

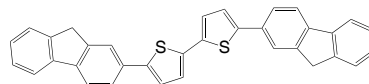
7,7,8,8-Tetracyanoquinodimethane

CAS No. : 1518-16-7
 Grade : Sublimed, > 99%
 Formula : $C_{12}H_4N_4$
 M.W. : 204.19 g/mole
 PL : 259, 404 nm (in CH_2Cl_2)
 TGA : > 210 °C (0.5% weight loss)

**LT-S975** | FTTF

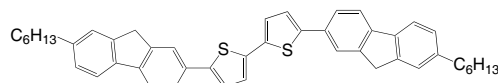
5,5'-Di(9H-fluoren-2-yl)-2,2'-bithiophene

CAS No. : 369599-41-7
 Grade : Sublimed, > 99%
 Formula : $C_{34}H_{22}S_2$
 M.W. : 494.67 g/mole
 PL : 378 nm (in Toluene)
 TGA : > 200 °C (0.5% weight loss)

**LT-S976** | DH-FTTF

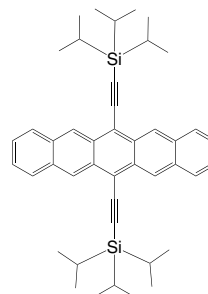
5,5'-Bis(7-hexyl-9H-fluoren-2-yl)-2,2'-bithiophene

CAS No. : 369599-42-8
 Grade : Sublimed, > 99%
 Formula : $C_{46}H_{46}S_2$
 M.W. : 662.99 g/mole
 UV : 378 nm (in Toluene)
 TGA : > 200 °C (0.5% weight loss)

**LT-S977** | TIPS

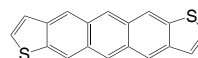
6,13-Bis(triisopropylsilyl)ethynylpentacene

CAS No. : 373596-08-8
 Grade : > 99% (HPLC)
 Formula : $C_{44}H_{54}Si_2$
 M.W. : 639.07 g/mole
 UV : 307 nm (in CH_2Cl_2)
 TGA : > 230 °C (0.5% weight loss)

**LT-S9026** | ADT

Anthra[2,3-b:6,7-b']dithiophene

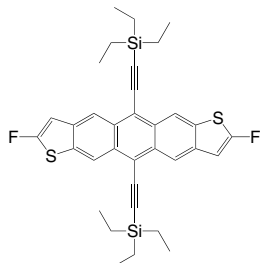
CAS No. : 144413-58-1
 Grade : Sublimed, > 99%
 Formula : $C_{18}H_{10}S_2$
 M.W. : 290.40 g/mole
 UV : 320 nm (in CH_2Cl_2)
 TGA : > 250 °C (0.5% weight loss)



LT-S9027 | diF-TES-ADT

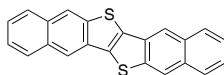
2,8-Difluoro-5,11-bis(triethylsilylethynyl)anthradithiophene, mixture of syn & anti isomers

CAS No. : 1015071-21-2
 Grade : > 99% (NMR)
 Formula : $C_{34}H_{36}F_2S_2Si_2$
 M.W. : 602.95 g/mole
 TGA : > 230 °C (0.5% weight loss)

**LT-S9031** | DNTT**NEW**

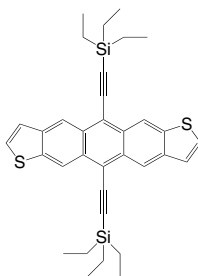
Dinaphtho[2,3-b:2',3'-f]thieno[3,2-b]thiophene

CAS No. : 935280-42-5
 Grade : Sublimed, >99%
 Formula : $C_{22}H_{12}S_2$
 M.W. : 340.46 g/mole

**LT-S9034** | TES-ADT

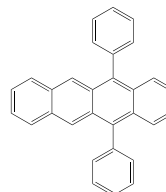
5,11-Bis(triethylsilylethynyl)anthradithiophene, mixture of syn & anti isomers

CAS No. : 851817-11-3
 Grade : > 99% (NMR)
 Formula : $C_{34}H_{38}S_2Si_2$
 M.W. : 566.97 g/mole
 UV : 306 nm (in CH_2Cl_2)
 TGA : > 230 °C (0.5% weight loss)

**LT-S9035** | DPT

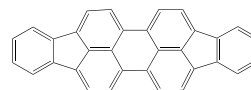
5,12-Diphenyltetracene

CAS No. : 27130-32-1
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{30}H_{20}$
 M.W. : 380.48 g/mole
 UV : 262, 492 nm (in CH_2Cl_2)
 TGA : > 230 °C (0.5% weight loss)

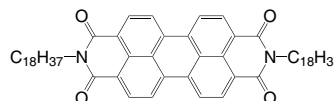
**LT-S9036** | DIP

Diindeno[1,2,3-cd:1',2',3'-lm]perylene

CAS No. : 188-94-3
 Grade : Sublimed product
 Formula : $C_{32}H_{16}$
 M.W. : 400.47 g/mole
 UV : 494, 532 nm (in CH_2Cl_2)
 TGA : > 230 °C (0.5% weight loss)

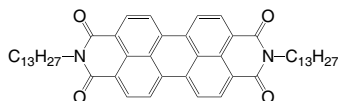
**LT-S9041** | PTCDI- $C_{18}H_{37}$ **NEW***N,N'*-Diocetadecyl-3,4,9,10-perylenedicarboximide

CAS No. : 25834-02-0
 Grade : Sublimed, > 99%
 Formula : $C_{60}H_{82}N_2O_4$
 M.W. : 895.30 g/mole
 UV : 485, 520 nm (in Toluene)
 TGA : > 340 °C (0.5% weight loss)



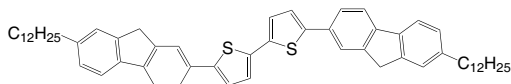
LT-S9042 | PTCDI-C₁₃H₂₇*N,N'*-Ditridecyl-3,4,9,10-perylenedicarboximide

CAS No. : 95689-92-2
 Grade : Sublimed, > 99%
 Formula : C₅₀H₆₂N₂O₄
 M.W. : 755.04 g/mole
 UV : 484, 520 nm (in Toluene)
 TGA : > 390 °C (0.5% weight loss)

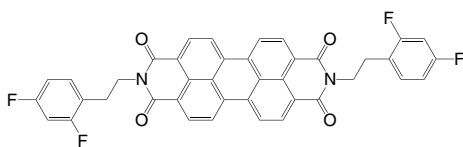
**LT-S9043** | Ddodec-FTTF

5,5'-Bis(7-dodecyl-9H-fluoren-2-yl)-2,2'-bithiophene

CAS No. : 846542-27-6
 Grade : Sublimed, > 99%
 Formula : C₅₈H₇₆S₂
 M.W. : 831.31 g/mole
 UV : 254, 409 nm (in CH₂Cl₂)
 TGA : > 350 °C (0.5% weight loss)

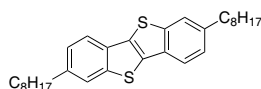
**LT-S9049** | 2,4-FPEPTC*N,N'*-Bis[2-(2,4-difluoro-phenyl)-ethyl]-3,4,9,10-perylene dicarboximide

CAS No. : 1644439-37-1
 Grade : Sublimed, > 99%
 Formula : C₄₀H₂₂F₄N₂O₄
 M.W. : 670.61 g/mole
 UV : 245 nm (in CH₂Cl₂)
 TGA : > 340 °C (0.5% weight loss)

**LT-S9054** | C8-BTBT**NEW**

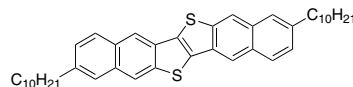
2,7-Dioctyl[1]benzothieno[3,2-b][1]benzothiophene

CAS No. : 583050-70-8
 Grade : Sublimed, > 99%
 Formula : C₃₀H₄₀S₂
 M.W. : 464.77 g/mole

**LT-S9055** | C10-DNTT**NEW**

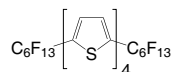
2,9-Didecylindaphtho[2,3-b:2',3'-f]thieno[3,2-b]thiophene

CAS No. : 1169932-40-4
 Grade : Sublimed, > 99%
 Formula : C₄₂H₅₂S₂
 M.W. : 620.99 g/mole

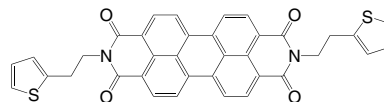
**LT-S9057** | DFH-4T

5,5'-Bis((5-perfluorohexyl)thiophen-2-yl)-2,2'-bithiophene

CAS No. : 446043-85-2
 Grade : Sublimed, > 99%
 Formula : C₂₈H₈F₂₆S₄
 M.W. : 966.58 g/mole
 UV : 259, 404 nm (in CH₂Cl₂)
 TGA : > 220 °C (0.5% weight loss)

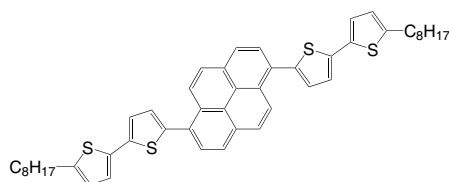
**LT-S9059** | TEPTC*N,N'*-Di(thiophen-2-yl)ethyl-3,4,9,10-perylene dicarboximide

CAS No. : 1559069-50-9
 Grade : Sublimed, > 99%
 Formula : C₃₆H₂₂N₂O₄S₂
 M.W. : 610.70 g/mole
 UV : 260 nm (in CH₂Cl₂)
 TGA : > 400 °C (0.5% weight loss)

**LT-S9077** | BOBTP

1,6-Bis(5'-octyl-2,2'-bithiophen-5-yl)pyrene

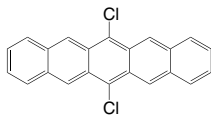
CAS No. : 1430207-54-7
 Grade : Sublimed, > 99% (NMR)
 Formula : C₄₈H₅₀S₄
 M.W. : 755.17 g/mole
 UV : 322, 410 nm (in CHCl₃)



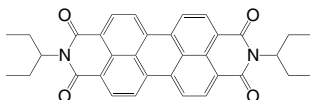
LT-S9080 | DCP

6,13-Dichloropentacene

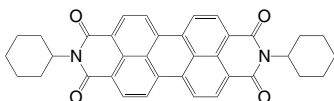
CAS No. : 59156-92-2
 Grade : Sublimed, > 99%
 Formula : $C_{22}H_{12}Cl_2$
 M.W. : 347.24 g/mole
 TGA : > 350 °C (0.5% weight loss)

**LT-S9092** | 3PenPTC*N,N'*-Bis(ethylpropyl)perylene-3,4,9,10-tetracarboxylicdiimide

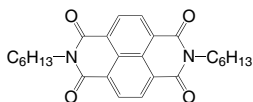
CAS No. : 110590-81-3
 Grade : Sublimed, > 99%
 Formula : $C_{34}H_{30}N_2O_4$
 M.W. : 530.61 g/mole
 TGA : > 270 °C (0.5% weight loss)

**LT-S9093** | DCyPTC*N,N'*-Dicyclohexylperylene-3,4,9,10-tetracarboxylicdiimide

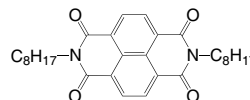
CAS No. : 41572-86-5
 Grade : Sublimed, > 99%
 Formula : $C_{36}H_{30}N_2O_4$
 M.W. : 554.63 g/mole
 TGA : > 350 °C (0.5% weight loss)

**LT-S9094** | NTDA- C_6H_{13} 2,7-Dihexylbenzo[*lmn*][3,8]phenanthroline-1,3,6,8(2*H*,7*H*)-tetraone

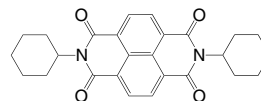
CAS No. : 23536-15-4
 Grade : Sublimed, > 99%
 Formula : $C_{26}H_{30}N_2O_4$
 M.W. : 434.53 g/mole
 TGA : > 280 °C (0.5% weight loss)

**LT-S9095** | NTDA- C_8H_{17} 2,7-Dioctylbenzo[*lmn*][3,8]phenanthroline-1,3,6,8(2*H*,7*H*)-tetraone

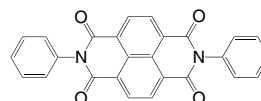
CAS No. : 34155-21-0
 Grade : Sublimed, > 99%
 Formula : $C_{30}H_{38}N_2O_4$
 M.W. : 490.63 g/mole
 TGA : > 280 °C (0.5% weight loss)

**LT-S9096** | DCyNTDA2,7-Dicyclohexylbenzo[*lmn*][3,8]phenanthroline-1,3,6,8(2*H*,7*H*)-tetraone

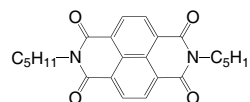
CAS No. : 173409-43-3
 Grade : Sublimed, > 99%
 Formula : $C_{26}H_{26}N_2O_4$
 M.W. : 430.50 g/mole
 TGA : > 280 °C (0.5% weight loss)

**LT-S9097** | DPNTDA2,7-Diphenylbenzo[*lmn*][3,8]phenanthroline-1,3,6,8(2*H*,7*H*)-tetraone

CAS No. : 24259-89-0
 Grade : Sublimed, > 99%
 Formula : $C_{26}H_{14}N_2O_4$
 M.W. : 418.40 g/mole
 TGA : > 280 °C (0.5% weight loss)

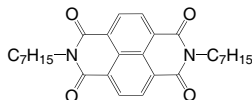
**LT-S9098** | NTDA- C_5H_{11} 2,7-Dipentylbenzo[*lmn*][3,8]phenanthroline-1,3,6,8(2*H*,7*H*)-tetraone

CAS No. : 173409-41-1
 Grade : Sublimed, > 99%
 Formula : $C_{24}H_{26}N_2O_4$
 M.W. : 406.47 g/mole
 TGA : > 240 °C (0.5% weight loss)

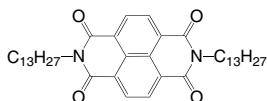


LT-S9099 | NTDA-C₇H₁₅2,7-Diheptylbenzo[*lmn*][3,8]phenanthroline-1,3,6,8(2*H*,7*H*)-tetraone

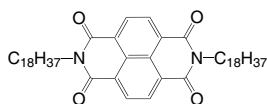
CAS No. : 698370-78-4
 Grade : Sublimed, > 99%
 Formula : C₂₈H₃₄N₂O₄
 M.W. : 462.58 g/mole
 TGA : > 280 °C (0.5% weight loss)

**LT-S9100** | NTDA-C₁₃H₂₇2,7-Ditridecylbenzo[*lmn*][3,8]phenanthroline-1,3,6,8(2*H*,7*H*)-tetraone

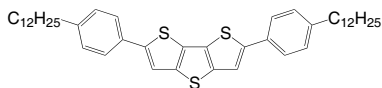
CAS No. : 1373274-00-0
 Grade : Sublimed, > 99%
 Formula : C₄₀H₅₈N₂O₄
 M.W. : 630.90 g/mole
 TGA : > 280 °C (0.5% weight loss)

**LT-S9101** | NTDA-C₁₈H₃₇2,7-Dioctadecylbenzo[*lmn*][3,8]phenanthroline-1,3,6,8(2*H*,7*H*)-tetraone

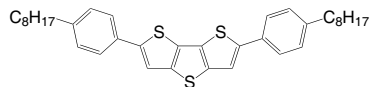
CAS No. : 144742-50-7
 Grade : Sublimed, > 99%
 Formula : C₅₀H₇₈N₂O₄
 M.W. : 771.17 g/mole
 TGA : > 280 °C (0.5% weight loss)

**LT-S9102** | DTT-122,6-Bis(4-dodecylphenyl)-dithieno[3,2-*b*:2',3'-*d'*]thiophene

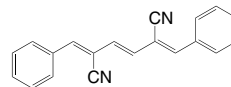
CAS No. : 1446140-70-0
 Grade : Sublimed, > 99% (NMR)
 Formula : C₄₄H₆₀S₃
 M.W. : 685.14 g/mole
 TGA : > 280 °C (0.5% weight loss)

**LT-S9103** | DTT-82,6-Bis(4-octylphenyl)-dithieno[3,2-*b*:2',3'-*d'*]thiophene

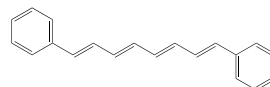
CAS No. : 1429377-95-6
 Grade : Sublimed, > 99% (NMR)
 Formula : C₃₆H₄₄S₃
 M.W. : 572.93 g/mole
 TGA : > 270 °C (0.5% weight loss)

**LT-S9128** | Dp-triene-2,5-CN(2*Z*,3*E*,5*Z*)-2,5-Dibenzylidenehex-3-enedinitrile

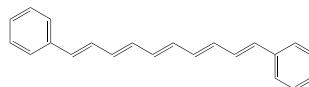
CAS No. : 1376166-32-3
 Grade : > 99%
 Formula : C₂₀H₁₄N₂
 M.W. : 282.34 g/mole

**LT-S9129** | Dp-tetraene(1*E*,3*E*,5*E*,7*E*)-1,8-Diphenylocta-1,3,5,7-tetraene

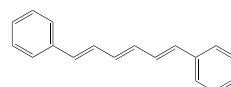
CAS No. : 3029-40-1
 Grade : > 99%
 Formula : C₂₀H₁₈
 M.W. : 258.36 g/mole

**LT-S9130** | Dp-pentaene(1*E*,3*E*,5*E*,7*E*,9*E*)-1,10-Diphenyldeca-1,3,5,7,9-pentaene

CAS No. : 3029-41-2
 Grade : > 99%
 Formula : C₂₂H₂₀
 M.W. : 284.39 g/mole

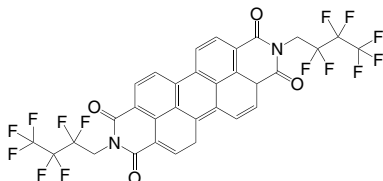
**LT-S9131** | Dp-triene(1*E*,3*E*,5*E*)-1,6-Diphenylhexa-1,3,5-triene

CAS No. : 1720-32-7
 Grade : > 99%
 Formula : C₁₈H₁₆
 M.W. : 232.32 g/mole

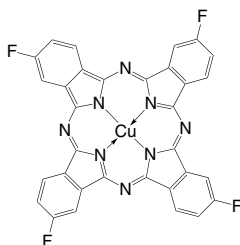


LT-S9132 | PTCPI-CH₂C₃F₇*N,N'*-Bis(2,2,3,3,4,4,4-heptafluorobutyl)-3,4,9,10-perylene dicarboximide

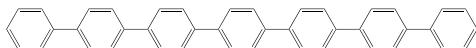
CAS No. : 1150578-28-1
 Grade : Sublimed, > 99%
 Formula : C₃₂H₁₂F₁₄N₂O₄
 M.W. : 756.44 g/mole
 TGA : > 300 °C (0.5% weight loss)

**LT-S9134** | F₄CuPCCopper(II)-2,9,16,23-tetrafluoro-29*H*,31*H*-phthalocyanine

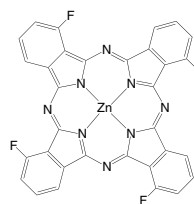
CAS No. : 65602-84-8
 Grade : Sublimed, > 99%
 Formula : C₃₂H₁₂CuF₄N₈
 M.W. : 648.03 g/mole
 TGA : > 350 °C (0.5% weight loss)

**LT-S9159** | p-Septiphenyl*p*-Septiphenyl

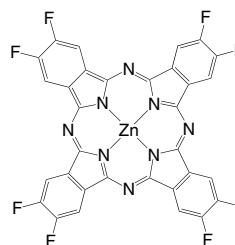
CAS No. : 70352-20-4
 Grade : > 99%
 Formula : C₄₂H₃₀
 M.W. : 534.69 g/mole
 TGA : > 280 °C (0.5% weight loss)

**LT-S9171** | F₄ZnPCZinc(II)-1,8,15,22-tetrafluoro-29*H*,31*H*-phthalocyanine, mixture of isomers

CAS No. : 1120355-28-3
 Grade : Sublimed, > 99%
 Formula : C₃₂H₁₂F₄N₈Zn
 M.W. : 649.89 g/mole
 UV : 681 nm (in CHCl₃)
 TGA : > 300 °C (0.5% weight loss)

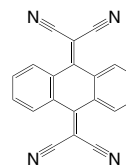
**LT-S9172** | F₈ZnPCZinc(II)-2,3,9,10,16,17,23,24-octafluoro-29*H*,31*H*-phthalocyanine

CAS No. : 676519-80-5
 Grade : Sublimed, > 99%
 Formula : C₃₂H₈F₈N₈Zn
 M.W. : 721.86 g/mole
 UV : 338, 656 nm (in DMF)
 TGA : > 300 °C (0.5% weight loss)

**LT-S9173** | An-PDN

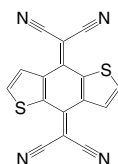
2,2'-(9,10-Anthracenediylidene)-bis-propanedinitrile

CAS No. : 70359-39-6
 Grade : Sublimed, > 99% (HPLC)
 Formula : C₂₀H₈N₄
 M.W. : 304.3 g/mole
 UV : 283, 348 nm (in CHCl₃)
 TGA : > 250 °C (0.5% weight loss)



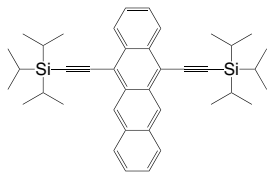
LT-S9174 | BD-PDN2,2'-Benzo[1,2-*b*:4,5-*b'*]dithiophene-4,8-diylidene-bis-propanedinitrile

CAS No. : 109573-90-2
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{16}H_4N_4S_2$
 M.W. : 316.36 g/mole
 UV : 231, 438 nm (in $CHCl_3$)
 TGA : > 250 °C (0.5% weight loss)

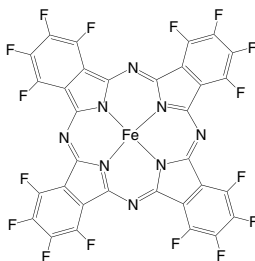
**LT-S9175** | 5,12-TIPS-Tetracene

5,12-Bis((triisopropylsilyl)ethynyl)tetracene

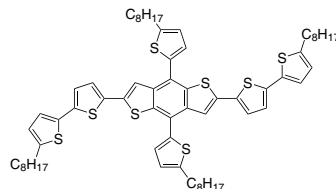
CAS No. : 628316-50-7
 Grade : > 99% (NMR)
 Formula : $C_{40}H_{52}Si_2$
 M.W. : 589.01 g/mole
 UV : 389 nm (in CH_2Cl_2)
 TGA : > 250 °C (0.5% weight loss)

**LT-S9177** | $F_{16}FePC$ Iron(II) 1,2,3,4,8,9,10,11,15,16,17,18,22,23,24,25-hexadecafluoro-29*H*,31*H*-phthalocyanine

CAS No. : 23844-93-1
 Grade : Sublimed, > 99%
 Formula : $C_{32}F_{16}FeN_8$
 M.W. : 856.22 g/mole
 UV : 333, 627 nm (in Acetone)
 TGA : > 300 °C (0.5% weight loss)

**LT-S9179** | BDT2TH2,6-Bis[(5'-octyl[2,2'-bithiophene])][4,8-bis(5-octyl-2-thienyl)benzo[1,2-*b*:4,5-*b'*]dithiophene]

Grade : > 99% (NMR)
 Formula : $C_{66}H_{82}S_8$
 M.W. : 1131.88 g/mole
 UV : 249, 359, 442 nm (in $CHCl_3$)

**LT-S9211** | DTT-8

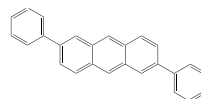
Tribenzo[de,kl,rst]pentaphene

CAS No. : 188-72-7
 Grade : > 98% (NMR)
 Formula : $C_{30}H_{16}$
 M.W. : 376.45 g/mole

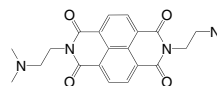
**LT-S9213** | DPA

2,6-Diphenylanthracene

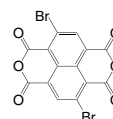
CAS No. : 95950-70-2
 Grade : Sublimed, > 99% (HPLC)
 Formula : $C_{26}H_{18}$
 M.W. : 330.42 g/mole
 TGA : > 200 °C (0.5% weight loss)

**LT-S9259** |2,7-Bis(2-(dimethylamino)ethyl)benzo[lmn][3,8]phenanthroline-1,3,6,8(2*H*,7*H*)-tetraone

CAS No. : 22291-04-9
 Formula : $C_{22}H_{24}N_4O_4$
 M.W. : 408.45 g/mole

**LT-S9260** |4,9-Dibromo-isochromeno[6,5,4-*def*]isochromene-1,3,6,8-tetraone

CAS No. : 83204-68-6
 Formula : $C_{14}H_2Br_2O_6$
 M.W. : 425.97 g/mole



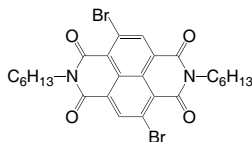
LT-S9261

4,9-Dibromo-2,7-diethylbenzo[Imn][3,8]phenanthroline-1,3,6,8-tetraone

CAS No. : 1239327-73-1

Formula : $C_{26}H_{28}Br_2N_2O_4$

M.W. : 592.32 g/mole



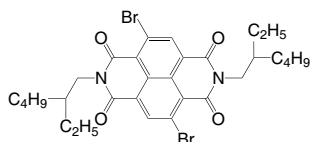
LT-S9262

4,9-Dibromo-2,7-bis(2-ethylhexyl)benzo[Imn][3,8]phenanthroline-1,3,6,8(2H,7H)-tetraone

CAS No. : 1088205-02-0

Formula : $C_{30}H_{36}Br_2N_2O_4$

M.W. : 648.43 g/mole



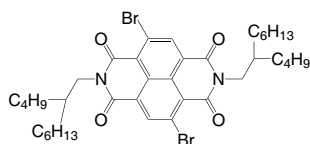
LT-S9263

4,9-Dibromo-2,7-bis(2-butyloctyl)benzo[Imn][3,8]phenanthroline-1,3,6,8(2H,7H)-tetraone

CAS No. : 1614253-96-1

Formula : $C_{38}H_{52}Br_2N_2O_4$

M.W. : 760.64 g/mole



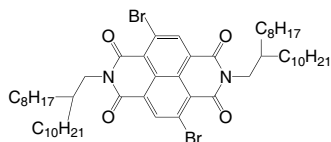
LT-S9264

4,9-Dibromo-2,7-bis(2-octyldodecyl)benzo[Imn][3,8]phenanthroline-1,3,6,8(2H,7H)-tetraone

CAS No. : 1100243-35-3

Formula : $C_{54}H_{84}Br_2N_2O_4$

M.W. : 985.06 g/mole



LT-S9265

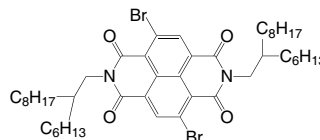
4,9-Dibromo-2,7-bis(2-hexyldecyl)benzo[Imn][3,8]phenanthroline-1,3,6,8(2H,7H)-tetraone

CAS No. : 1459168-68-3

Grade : > 98% (HPLC)

Formula : $C_{46}H_{68}Br_2N_2O_4$

M.W. : 872.85 g/mole



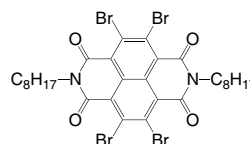
LT-S9267

4,5,9,10-Tetrabromo-2,7-diethylbenzo[Imn][3,8]phenanthroline-1,3,6,8-tetraone

CAS No. : 954374-43-7

Formula : $C_{30}H_{34}Br_4N_2O_4$

M.W. : 806.22 g/mole



LT-S9268 PDIN

2,9-Bis(3-(dimethylamino)propyl)anthra[2,1,9-def:6,5,10-d'e'f']diisoquinoline-1,3,8,10(2H,9H)-tetraone

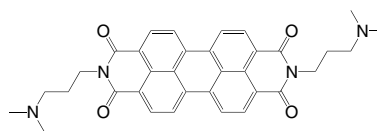
CAS No. : 117901-97-0

Formula : $C_{34}H_{32}N_4O_4$

M.W. : 560.64 g/mole

HOMO : -6.05 eV

LUMO : -3.72 eV



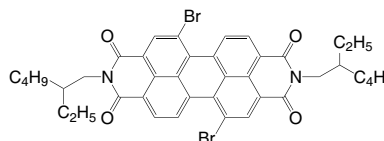
LT-S9269

5,12-Dibromo-2,9-bis(2-ethylhexyl)anthra[2,1,9-def:6,5,10-d'e'f']diisoquinoline-1,3,8,10(2H,9H)-tetraone

CAS No. : 851786-15-7

Formula : $C_{40}H_{40}Br_2N_2O_4$

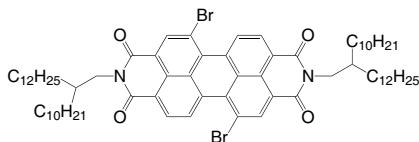
M.W. : 772.56 g/mole



LT-S9270

5,12-Dibromo-2,9-bis(2-decyltetradecyl)anthra[2,1,9-def:6,5,10-d'e'f']-diisoquinoline-1,3,8,10(2H,9H)-tetraone

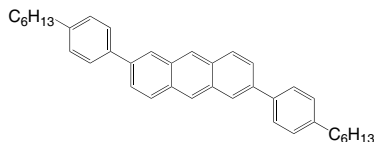
CAS No. : 909019-78-9
 Formula : $C_{72}H_{104}Br_2N_2O_4$
 M.W. : 1221.42 g/mole



LT-S9285 C6-DPA

2,6-Bis(4-hexylphenyl)anthracene

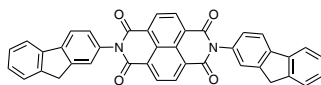
CAS No. : 1258209-99-2
 Grade : Sublimed, > 99%
 Formula : $C_{38}H_{42}$
 M.W. : 498.74 g/mole
 TGA : > 260 °C (0.5% weight loss)



LT-S9500 Bis-HFI-NTCDI

2,7-Di(9H-fluoren-2-yl)benzo[*lmn*][3,8]-phenanthroline-1,3,6,8(2H,7H)-tetraone

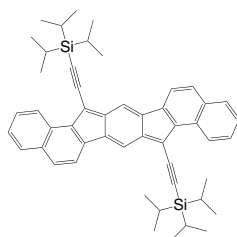
CAS No. : 1397188-84-9
 Grade : Sublimed, > 99%
 Formula : $C_{40}H_{22}N_2O_4$
 M.W. : 594.61 g/mole
 EA : 3.5 eV
 Conductivity : 1.3×10^{-4} S/cm



LT-S9540 TIPS anti DNI

8,16-Bis((triisopropylsilyl)ethynyl)benzo[*a*]benzo[4,5]-indeno[2,1-*h*]fluorene

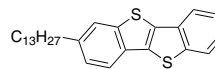
CAS No. : 2080320-19-8
 Grade : > 99% (HPLC)
 Formula : $C_{50}H_{56}Si_2$
 M.W. : 713.15 g/mole
 Hole Mobility : $7.1 \text{ cm}^2 / \text{Vs}$



LT-S9541 C13-BTBT

2-tridecyl-[1]benzothieno[3,2-b][1]benzothiophene

CAS No. : 1198290-20-8
 Grade : Sublimed, > 99%
 Formula : $C_{27}H_{34}S_2$
 M.W. : 422.69 g/mole

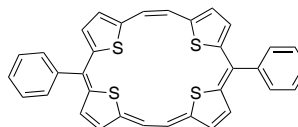


LT-S9553 DPTTA

NEW

2,13-Diphenyl-23,24,25,26-tetrathiapentacyclo-[1,8,2,1,13,6,19,12,14,17]hexacos-1,3,5,7,9,11,13,15,17,19,21-undecaene

Grade : > 99%
 Formula : $C_{34}H_{22}S_4$
 M.W. : 558.80 g/mole
 UV : 319, 401 nm (Toluene)
 HOMO : -4.42 eV
 LUMO : -2.51 eV

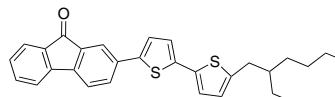


LT-S9561

NEW

2-(5'-(2-Ethylhexyl)-[2,2'-bithiophen]-5-yl)-9H-fluoren-9-one

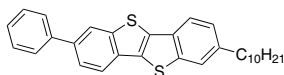
Grade : > 99%
 Formula : $C_{29}H_{28}OS_2$
 M.W. : 456.66 g/mole
 UV : 252, 302 nm ($CHCl_3$)
 HOMO : -5.17 eV
 LUMO : -2.89 eV



LT-S9587 | Ph-BTBT-10 NEW

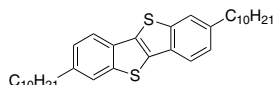
2-Decyl-7-phenyl[1]benzothieno[3,2-b][1]benzothiophene

CAS No. : 1398395-83-9
 Grade : Sublimed, >99%
 Formula : $C_{30}H_{34}S_2$
 M.W. : 458.72 g/mole

**LT-S9592 | C10-BTBT NEW**

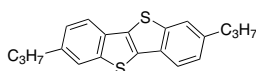
2,7-Didecyl[1]benzothieno[3,2-b][1]benzothiophene

CAS No. : 583050-71-9
 Grade : Sublimed, >99%
 Formula : $C_{34}H_{48}S_2$
 M.W. : 520.87 g/mole

**LT-S9593 | C3-BTBT NEW**

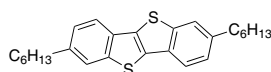
2,7-Dipropyl-4b,9b-dihydrobenzo[b]benzo[4,5]thieno[2,3-d]thiophene

CAS No. : 1198290-38-8
 Grade : Sublimed, >99%
 Formula : $C_{20}H_{20}S_2$
 M.W. : 324.5 g/mole

**LT-S9594 | C6-BTBT NEW**

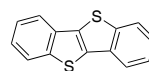
2,7-dihexyl-4b,9b-dihydrobenzo[b]benzo[4,5]thieno[2,3-d]thiophene

CAS No. : 583050-69-5
 Grade : Sublimed, >99%
 Formula : $C_{26}H_{32}S_2$
 M.W. : 408.66 g/mole

**LT-S9595 | BTBT NEW**

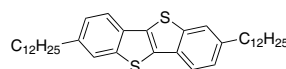
benzo[b]benzo[4,5]thieno[2,3-d]thiophene

CAS No. : 248-70-4
 Grade : Sublimed, >99%
 Formula : $C_{14}H_8S_2$
 M.W. : 240.34 g/mole

**LT-S9596 | C12-BTBT NEW**

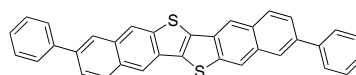
2,7-didodecylbenzo[b]benzo[4,5]thieno[2,3-d]thiophene

CAS No. : 473723-54-5
 Grade : Sublimed, >99%
 Formula : $C_{38}H_{56}S_2$
 M.W. : 576.98 g/mole

**LT-S9597 | DPh-DNTT NEW**

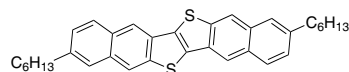
2,9-diphenyl-dinaphtho[2,3-b:2',3'-f]thieno[3,2-b]thiophene

CAS No. : 1310198-13-0
 Grade : Sublimed, >99%
 Formula : $C_{34}H_{20}S_2$
 M.W. : 492.65 g/mole

**LT-S9598 | C6-DNTT NEW**

2,9-dihexylnaphtho[2,3-b]naphtho[2',3':4,5]thieno[2,3-d]thiophene

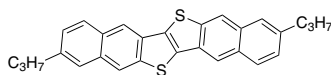
CAS No. : 1242239-89-9
 Grade : Sublimed, >99%
 Formula : $C_{34}H_{36}S_2$
 M.W. : 508.78 g/mole



LT-S9599 | C3-DNTT **NEW**

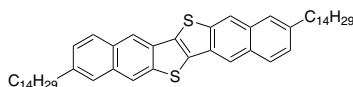
2,9-dipropylnaphtho[2,3-b]naphtho[2',3':4,5]-thieno[2,3-d]thiophene

CAS No. : 1242239-91-3
 Grade : Sublimed, >99%
 Formula : $C_{28}H_{24}S_2$
 M.W. : 424.62 g/mole

**LT-S9600** | C14-DNTT **NEW**

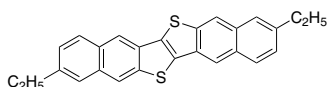
2,9-Ditetradecylnaphtho[2,3-b]naphtho[2',3':4,5]thieno[2,3-d]thiophene

CAS No. :
 Grade : Sublimed, >99%
 Formula : $C_{50}H_{68}S_2$
 M.W. : 733.2 g/mole

**LT-S9601** | C2-DNTT **NEW**

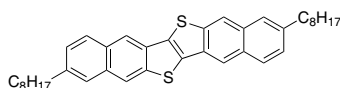
2,9-Diethylnaphtho[2,3-b]naphtho[2',3':4,5]thieno[2,3-d]thiophene

CAS No. :
 Grade : Sublimed, >99%
 Formula : $C_{26}H_{20}S_2$
 M.W. : 396.57 g/mole

**LT-S9602** | C8-DNTT **NEW**

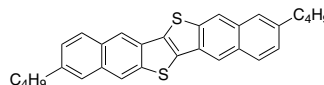
2,9-Dioctylnaphtho[2,3-b]naphtho[2',3':4,5]thieno[2,3-d]thiophene

CAS No. :
 Grade : Sublimed, >99%
 Formula : $C_{38}H_{44}S_2$
 M.W. : 564.89 g/mole

**LT-S9603** | C4-DNTT **NEW**

2,9-Dibutylnaphtho[2,3-b]naphtho[2',3':4,5]thieno[2,3-d]thiophene

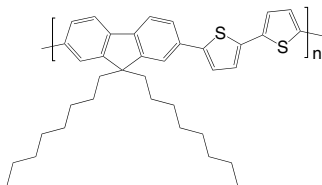
CAS No. :
 Grade : Sublimed, >99%
 Formula : $C_{30}H_{28}S_2$
 M.W. : 452.67 g/mole



LT-S979 | F8T2

Poly[(9,9-di-n-octylfluorenyl-2,7-diyl)-alt-2,2'-bithiophene-5,5'-diyl]

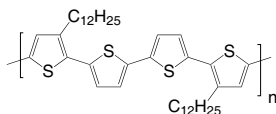
CAS No. : 210347-56-1
 Grade : Mw > 20,000 (GPC)
 Formula : $(C_{37}H_{44}S_2)_n$
 UV : 454 nm (in THF)
 PL : 500 nm (in THF)
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-S980 | PQT-12

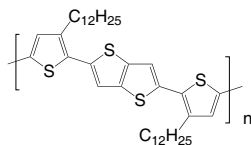
Poly[bis(3-dodecyl-2-thienyl)-2,2'-dithiophene-5,5'-diyl]

CAS No. : 827343-06-6
 Grade : Mw = 10,000 ~ 40,000 (GPC)
 Formula : $(C_{40}H_{56}S_4)_n$
 UV : 473 nm (in Toluene)
 Solubility : > 5 mg/mL in $CHCl_3$

LT-S981 | PBTTC- C_{12}

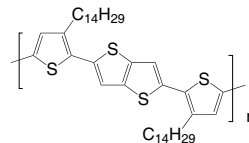
Poly[2,5-bis(3-dodecylthiophen-2-yl)thieno[3,2-b]thiophene]

CAS No. : 888491-18-7
 Grade : Mw = 10,000~100,000 (GPC)
 Formula : $(C_{38}H_{54}S_4)_n$
 UV : 460 nm (in THF)
 PL : 557 nm (in THF)
 Solubility : > 5 mg/mL in $CHCl_3$

LT-S982 | PBTTC- C_{14}

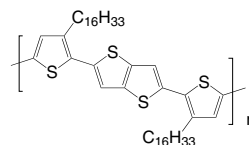
Poly[2,5-bis(3-tetradecylthiophen-2-yl)thieno[3,2-b]thiophene]

CAS No. : 888491-19-8
 Grade : Mw > 40,000 (GPC)
 Formula : $(C_{42}H_{62}S_4)_n$
 UV : 466 nm (in THF)
 PL : 557 nm (in THF)
 Solubility : > 5 mg/mL in $CHCl_3$

LT-S9060 | PBTTC- C_{16}

Poly[2,5-bis(3-hexadecylthiophen-2-yl)thieno[3,2-b]thiophene]

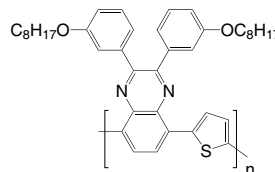
Grade : Mw > 20,000 (GPC)
 Formula : $(C_{46}H_{70}S_4)_n$
 UV : 466 nm (in THF)
 PL : 557 nm (in THF)
 Solubility : > 5 mg/mL in $CHCl_3$



LT-S9091 | TQ1

Poly[2,3-bis-(3-octyloxyphenyl)quinoxaline-5,8-diyl-alt-thiophene-2,5-diyl]

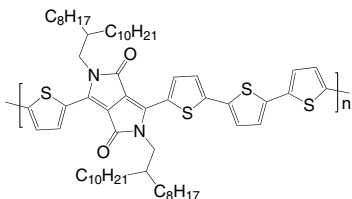
CAS No. : 565228-37-7
 Grade : Mw > 20,000 (GPC)
 Formula : $(C_{40}H_{46}N_2O_2S)_n$
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-S9117 | PDQT

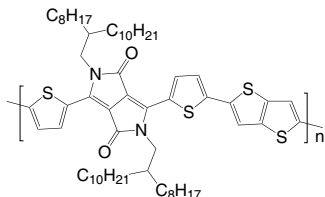
Poly(2,2'-[(2,5-bis(2-octyldodecyl)-3,6-dioxo-2,3,5,6-tetrahydropyrrolo[3,4-c]pyrrole-1,4-diyl)]dithiophene-5,5'-diyl-alt-2,2'-bithiophene-5,5'-diyl)

CAS No. : 1267540-03-3
 Grade : Mw > 30,000 (GPC)
 Formula : (C₆₂H₉₀N₂O₂S₄)_n
 UV : 810 nm (in CHCl₃)
 Solubility : Soluble in CHCl₃, Chlorobenzene, Dichlorobenzene

**LT-S9118 | PDBT-co-TT**

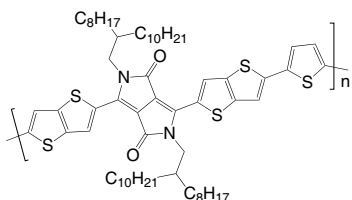
Poly(2,2'-[(2,5-bis(2-octyldodecyl)-3,6-dioxo-2,3,5,6-tetrahydropyrrolo[3,4-c]pyrrole-1,4-diyl)]dithiophene-5,5'-diyl-alt-thieno[3,2-b]thiophene-2,5-diyl)

CAS No. : 1260685-65-1
 Grade : Mw > 30,000 (GPC)
 Formula : (C₆₀H₈₈N₂O₂S₄)_n
 UV : 810 nm (in CHCl₃)
 Solubility : Soluble in CHCl₃, Chlorobenzene, Dichlorobenzene

**LT-S9119 | PDPPBT**

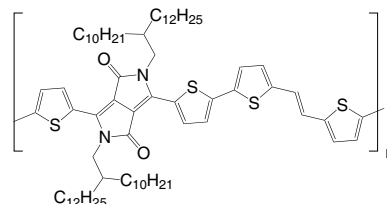
Poly(2,2'-[(2,5-bis(2-octyldodecyl)-3,6-dioxo-2,3,5,6-tetrahydropyrrolo[3,4-c]pyrrole-1,4-diyl)]dithieno[3,2-b]thiophene-5,5'-diyl-alt-thiophene-2,5-diyl)

CAS No. : 1270977-98-4
 Grade : Mw > 30,000 (GPC)
 Formula : (C₆₂H₈₈N₂O₂S₅)_n
 UV : 812 nm (in CHCl₃)
 Solubility : Soluble in CHCl₃, Chlorobenzene, Dichlorobenzene

**LT-S9133 | PDVT-10**

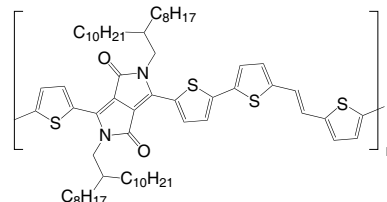
Poly(3,6-dithiophen-2-yl-2,5-di(2-decyltetradecyl)-pyrrolo[3,4-c]pyrrole-1,4-dione-alt-thienylenevinylene-2,5-yl)

CAS No. : 1442682-99-6
 Grade : Mw > 30,000 (GPC)
 Formula : (C₇₂H₁₀₈N₂O₂S₄)_n
 Solubility : Soluble in CHCl₃, Chlorobenzene, Dichlorobenzene

**LT-S9155 | PDVT-8**

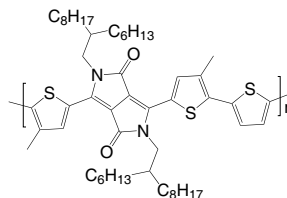
Poly(3,6-dithiophen-2-yl-2,5-di(2-octyldodecyl)pyrrolo[3,4-c]pyrrole-1,4-dione-alt-thienylenevinylene-2,5-yl)

CAS No. : 1403959-01-2
 Grade : Mw > 20,000 (GPC)
 Formula : (C₆₄H₉₂N₂O₂S₄)_n
 Solubility : Soluble in CHCl₃, Chlorobenzene, Dichlorobenzene

**LT-S9178 | PMDPP3T**

Poly[[2,5-bis(2-hexyldodecyl)-2,3,5,6-tetrahydro-3,6-dioxopyrrolo[3,4-c]pyrrole-1,4-diyl]-alt-[3',3''-dimethyl-2,2':5',2''-terthiophene]-5,5'-diyl]

CAS No. : 1429119-71-0
 Grade : Mw > 30,000 (GPC)
 Formula : (C₅₂H₇₆N₂O₂S₃)_n
 UV : 830 nm (in CHCl₃)
 Solubility : Soluble in CHCl₃, Chlorobenzene, Dichlorobenzene



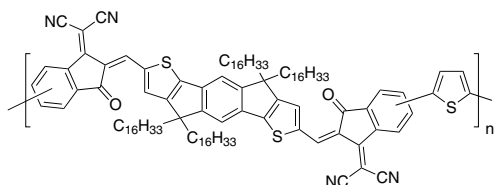
LT-S9591 | PZ1

NEW

Poly(2,2'-((2Z,2'Z)-((4,4,9,9-tetrahexadecyl-4,9-dihydro-s-indaceno[1,2-b:5,6-b']dithiophene-2,7-diyl)bis(methanylylidene))bis(3-oxo-2,3-dihydro-1H-indene-2,1-diylidene))dimalononitrile-5,5'-diyl-alt-thiophen-2,5-diyl)

CAS No. : 2177247-65-1

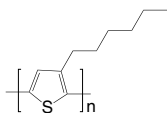
Grade : Mw > 10000

Formula : (C₁₁₀H₁₄₆N₄O₂S₃)_n

LT-S909 | P3HT

Poly(3-hexylthiophene-2,5-diyl)

CAS No. : 104934-50-1
 Grade : Mw > 45,000 (GPC);
 Electronic Grade: Regio Regular > 93%
 Formula : $(C_{10}H_{14}S)_n$
 UV : 445 nm (in THF)
 PL : 564 nm (in THF)
 Solubility : Soluble in $CHCl_3$, Chlorobenzene,
 Dichlorobenzene



LT-S911 | PT

Poly(thiophene-2,5-diyl)

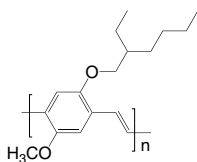
CAS No. : 25233-34-5
 Formula : $(C_4H_2S)_n$
 UV : 427 nm (in CH_2Cl_2)
 PL : 510 nm (in CH_2Cl_2)



LT-S931 | MEH-PPV

Poly[2-methoxy-5-(2-ethylhexyloxy)-1,4-phenylenevinylene]

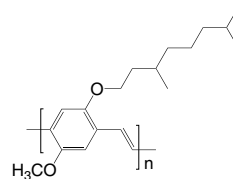
CAS No. : 138184-36-8
 Grade : Mw > 100,000 (GPC)
 Formula : $(C_{17}H_{24}O_2)_n$
 UV : 501 nm (in CH_2Cl_2)
 PL : 502 nm (in CH_2Cl_2)
 Solubility : Soluble in THF, $CHCl_3$, Chlorobenzene,
 Dichlorobenzene



LT-S932 | MDMO-PPV

Poly[2-methoxy-5-(3,7-dimethyloctyloxy)-1,4-phenylenevinylene]

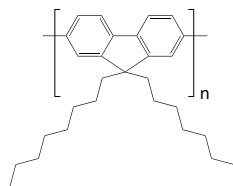
CAS No. : 177716-59-5
 Grade : Mw > 100,000 (GPC)
 Formula : $(C_{19}H_{28}O_2)_n$
 UV : 485 nm (in CH_2Cl_2)
 PL : 555 nm (in CH_2Cl_2)
 Solubility : Soluble in THF, $CHCl_3$, Chlorobenzene,
 Dichlorobenzene



LT-S933 | PFO

Poly(9,9-dioctylfluorenyl-2,7-diyl)

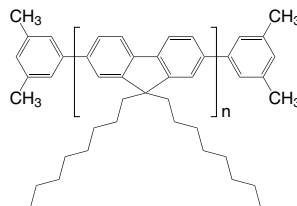
CAS No. : 123864-00-6
 Grade : Mw = 50,000 ~ 150,000 (GPC)
 Formula : $(C_{29}H_{40})_n$
 UV : 376 nm (in THF)
 PL : 426 nm (in THF)
 Solubility : Soluble in THF, $CHCl_3$, Chlorobenzene,
 Dichlorobenzene



LT-S934 | PFO-DMP

Poly(9,9-dioctylfluorenyl-2,7-diyl) end capped with dimethylphenyl

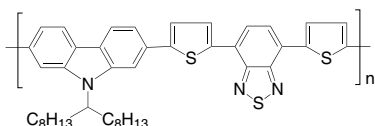
CAS No. : 874816-14-5
 Grade : Mw = 50,000 ~ 150,000 (GPC)
 Formula : $C_{16}H_{18}(C_{29}H_{40})_n$
 UV : 368 nm (in THF)
 PL : 421 nm (in THF)
 Solubility : Soluble in THF, $CHCl_3$, Chlorobenzene,
 Dichlorobenzene



LT-S948 | PCDTBT

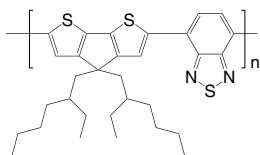
Poly[N-9'-heptadecanyl-2,7-carbazole-alt-5,5'-(4',7'-di-2-thienyl-2',1',3'-benzothiadiazole)]

CAS No. : 958261-50-2
 Grade : Mw = 20,000 ~ 100,000 (GPC)
 Formula : $(C_{43}H_{47}N_3S_3)_n$
 UV : 390, 554 nm (in THF)
 PL : 639 nm (in THF)
 Solubility : > 5 mg/mL in $CHCl_3$

**LT-S949** | PCPDTBT

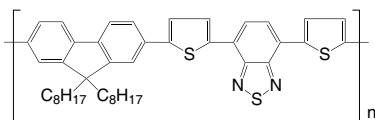
Poly[2,6-(4,4-bis-(2-ethylhexyl)-4H-cyclopenta[2,1-b:3,4-b']-dithiophene)-alt-4,7-(2,1,3-benzothiadiazole)]

CAS No. : 920515-34-0
 Grade : Mw = 7,000 ~ 20,000 (GPC)
 Formula : $(C_{31}H_{38}N_2S_3)_n$
 UV : 695 nm (in THF)
 PL : 564 nm (in THF)
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene

**LT-S950** | PFOBT

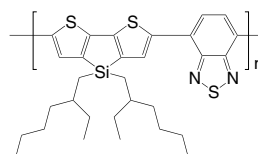
Poly[2,7-(9,9-di-octyl-fluorene)-alt-4,7-bis(thiophen-2-yl)benzo-2,1,3-thiadiazole]

CAS No. : 782469-77-6
 Grade : Mw = 10,000 ~ 50,000 (GPC)
 Formula : $(C_{43}H_{46}N_2S_3)_n$
 UV : 523 nm (in CH_2Cl_2)
 PL : 630 nm (in CH_2Cl_2)
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene

**LT-S951** | PSBTBT

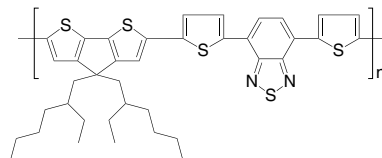
Poly[2,6-(4,4'-bis(2-ethylhexyl)dithieno[3,2-b:2',3'-d']silole)-alt-4,7-(2,1,3-benzothiadiazole)]

CAS No. : 1089687-02-4
 Grade : Mw = 10,000 ~ 30,000 (GPC)
 Formula : $(C_{30}H_{38}N_2S_3Si)_n$
 UV : 523 nm (in CH_2Cl_2)
 PL : 630 nm (in CH_2Cl_2)
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene

**LT-S953** | PCPDTTBT

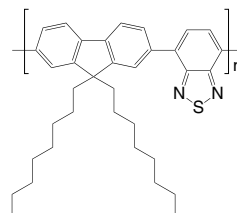
Poly[2,6-(4,4-bis(2-ethylhexyl)-4H-cyclopenta[2,1-b:3,4-b']dithiophene)-alt-4,7-bis(thiophen-2-yl)benzo-2,1,3-thiadiazole]

CAS No. : 1035681-83-4
 Grade : Mw = 8,000 ~ 20,000 (GPC)
 Formula : $(C_{39}H_{42}N_2S_5)_n$
 UV : 523 nm (in CH_2Cl_2)
 PL : 749 nm (in CH_2Cl_2)
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene

**LT-S957** | F8BT

Poly[(9,9-dioctylfluorenyl-2,7-diyl)-alt-(benzo[2,1,3]thiadiazol-4,7-diyl)]

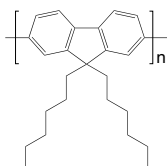
CAS No. : 210347-52-7
 Grade : Mw > 20,000 (GPC)
 Formula : $(C_{35}H_{42}N_2S)_n$
 UV : 453 nm (in THF)
 PL : 534 nm (in THF)
 Solubility : Soluble in THF, $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-S958 | PHF

Poly[9,9-dihexylfluorenyl-2,7-diyl]

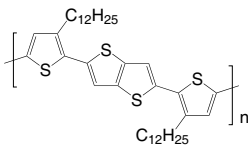
CAS No. : 201807-75-2
 Grade : Mw = 30,000~100,000 (GPC)
 Formula : $(C_{25}H_{32})_n$
 UV : 389 nm (in THF)
 PL : 418 nm (in THF)
 Solubility : Soluble in THF, $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-S981 | PBTTC-12

Poly[2,5-bis(3-dodecylthiophen-2-yl)thieno[3,2-b]thiophene]

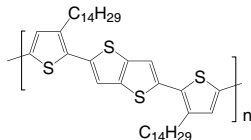
CAS No. : 888491-18-7
 Grade : Mw = 10,000~100,000 (GPC)
 Formula : $(C_{38}H_{54}S_4)_n$
 UV : 460 nm (in THF)
 PL : 557 nm (in THF)
 Solubility : > 5 mg/mL in $CHCl_3$



LT-S982 | PBTTC-14

Poly[2,5-bis(3-tetradecylthiophen-2-yl)thieno[3,2-b]thiophene]

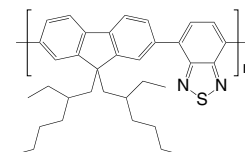
CAS No. : 888491-19-8
 Grade : Mw > 40,000 (GPC)
 Formula : $(C_{42}H_{62}S_4)_n$
 UV : 466 nm (in THF)
 PL : 557 nm (in THF)
 Solubility : > 5 mg/mL in $CHCl_3$



LT-S9003 | F2EHBT

Poly[(9,9-bis(2-ethylhexyl)fluorenyl-2,7-diyl)-*alt*-(benzo[2,1,3]thiadiazol-4,7-diyl)]

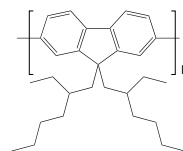
CAS No. : 1379051-13-4
 Grade : Mw = 10,000 ~ 50,000 (GPC)
 Formula : $(C_{35}H_{42}N_2S)_n$
 UV : 453 nm (in THF)
 PL : 645 nm (in THF)
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-S9004 | PF2EH

Poly[9,9-bis(2-ethylhexyl)fluorenyl-2,7-diyl]

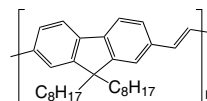
CAS No. : 188201-16-3
 Grade : Mw > 20,000 (GPC)
 Formula : $(C_{29}H_{40})_n$
 UV : 389 nm (in THF)
 PL : 418 nm (in THF)
 Solubility : Soluble in THF, $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-S9006 |

Poly[(9,9-dioctyl-9H-fluorene-2,7-diyl)-(1E)-1,2-ethene-diyl]

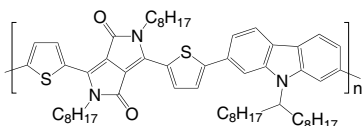
CAS No. : 360068-36-6
 Grade : Mw > 20,000 (GPC)
 Formula : $(C_{31}H_{42})_n$
 UV : 455 nm (in CH_2Cl_2)
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-S9032 | PCBTDPD

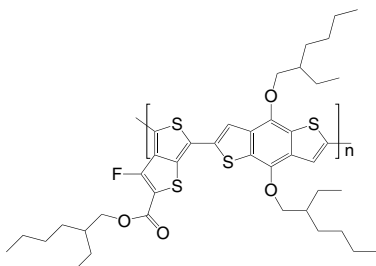
Poly[*N*-9'-heptadecan-yl-2,7-carbazole-*alt*-3,6-bis(thiophen-5-yl)-2,5-dioctyl-2,5-dihydropyrrolo[3,4-*c*]pyrrole-1,4-dione]

CAS No. : 1147374-60-4
 Grade : Mw > 10,000 (GPC)
 Formula : (C₅₉H₈₁N₃O₂S₂)_n
 UV : 647 nm (in CH₂Cl₂)
 Solubility : Soluble in CHCl₃, Chlorobenzene, Dichlorobenzene

**LT-S9050 | PTB7**

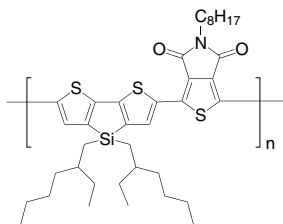
Poly(4,8-bis[(2-ethylhexyl)oxy]benzo[1,2-*b*:4,5-*b'*]dithiophene-2,6-diyl-*alt*-3-fluoro-2-[(2-ethylhexyl)carbonyl]thieno[3,4-*b*]thiophene-4,6-diyl)

CAS No. : 1266549-31-8
 Grade : Mw > 20,000 (GPC)
 Formula : (C₄₁H₅₃FO₄S₄)_n
 UV : 670 nm (in CH₂Cl₂)
 Solubility : Soluble in CHCl₃, Chlorobenzene, Dichlorobenzene

**LT-S9066 | PDTSTPD**

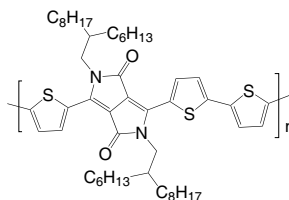
Poly[2,6-(4,4'-bis(ethylhexyl)dithieno[3,2-*b*:2',3'-*d'*]silole)-*alt*-(1,3-(5-octyl-4*H*-thieno[3,4-*c*]pyrrole-4,6(5*H*)-dione)]

CAS No. : 1279109-93-1
 Grade : Mw = 7,000 ~ 30,000 (GPC)
 Formula : (C₃₈H₅₃NO₂S₃Si)_n
 UV : 614, 670 nm (film)
 Solubility : Soluble in CHCl₃, Chlorobenzene, Dichlorobenzene

**LT-S9109 | PDPPP3T**

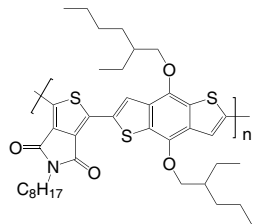
Poly(2,2'-[(2,5-bis(2-hexyldodecyl)-3,6-dioxo-2,3,5,6-tetrahydropyrrolo[3,4-*c*]pyrrole-1,4-diyl)dithiophene]-5,5'-diyl-*alt*-thiophen-2,5-diyl)

CAS No. : 1198291-01-8
 Grade : Mw > 30,000 (GPC)
 Formula : (C₅₀H₇₂N₂O₂S₃)_n
 UV : 830 nm (in CHCl₃)
 Solubility : Soluble in CHCl₃, Chlorobenzene, Dichlorobenzene

**LT-S9111 | PBDTPD**

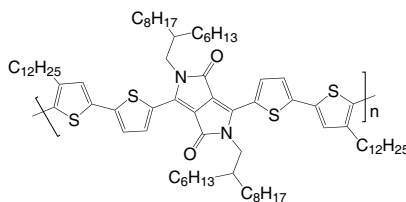
Poly(4,8-bis[(2-ethylhexyl)oxy]benzo[1,2-*b*:4,5-*b'*]dithiophene-2,6-diyl-*alt*-(1,3-(5-octyl-4*H*-thieno[3,4-*c*]pyrrole-4,6(5*H*)-dione))

CAS No. : 1223479-75-1
 Grade : Mw > 30,000 (GPC)
 Formula : (C₄₀H₅₃NO₄S₃)_n
 UV : 610 nm (in CHCl₃)
 Solubility : Soluble in CHCl₃, Chlorobenzene, Dichlorobenzene

**LT-S9112 | pBBTDPD2**

Poly[3,6-bis(4'-dodecyl[2,2'-bithiophen]-5-yl)-2,5-bis(2-ethylhexyl)-2,5-dihydropyrrolo[3,4-*c*]pyrrole-1,4-dione]

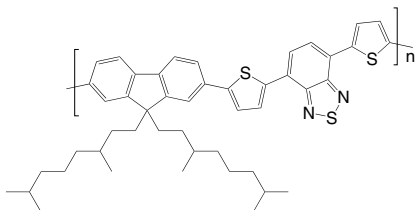
CAS No. : 1002094-22-5
 Grade : Mw > 30,000 (GPC)
 Formula : (C₆₂H₉₀N₂O₂S₄)_n
 UV : 650 nm (in CHCl₃)
 Solubility : Soluble in CHCl₃, Chlorobenzene, Dichlorobenzene



LT-S9113 | BisDMO-PFDTBT

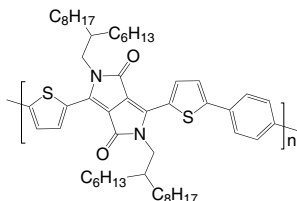
Poly([2,7'-(9,9-bis(3,7-dimethyloctyl)fluorene)]-*alt*-[5,5'-(4,7-di-2'-thienyl-2,1,3-benzothiadiazole)])

CAS No. : 1204005-82-2
 Grade : Mw > 10,000 (GPC)
 Formula : $(C_{47}H_{54}N_2S_3)_n$
 UV : 560 nm (in $CHCl_3$)
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene

**LT-S9114** | PDPPTPT

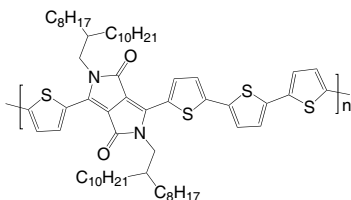
Poly(2,2'-[(2,5-bis(2-hexyldecyl)-3,6-dioxo-2,3,5,6-tetrahydropyrrolo[3,4-c]pyrrole-1,4-diyl)]dithiophene-5,5'-diyl-*alt*-benzen-1,4-diyl)

CAS No. : 1255939-39-9
 Grade : Mw > 20,000 (GPC)
 Formula : $(C_{52}H_{74}N_2O_2S_2)_n$
 UV : 628 nm (in $CHCl_3$)
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene

**LT-S9117** | PDQT

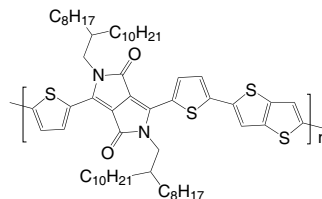
Poly(2,2'-[(2,5-bis(2-octyldodecyl)-3,6-dioxo-2,3,5,6-tetrahydropyrrolo[3,4-c]pyrrole-1,4-diyl)]dithiophene-5,5'-diyl-*alt*-2,2'-bithiophene-5,5'-diyl)

CAS No. : 1267540-03-3
 Grade : Mw > 30,000 (GPC)
 Formula : $(C_{62}H_{90}N_2O_2S_4)_n$
 UV : 810 nm (in $CHCl_3$)
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene

**LT-S9118** | PDBT-co-TT

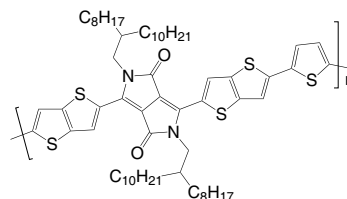
Poly(2,2'-[(2,5-bis(2-octyldodecyl)-3,6-dioxo-2,3,5,6-tetrahydropyrrolo[3,4-c]pyrrole-1,4-diyl)]dithiophene-5,5'-diyl-*alt*-thieno[3,2-*b*]thiophen-2,5-diyl)

CAS No. : 1260685-65-1
 Grade : Mw > 30,000 (GPC)
 Formula : $(C_{60}H_{88}N_2O_2S_4)_n$
 UV : 810 nm (in $CHCl_3$)
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene

**LT-S9119** | PDPPBT

Poly(2,2'-[(2,5-bis(2-octyldodecyl)-3,6-dioxo-2,3,5,6-tetrahydropyrrolo[3,4-c]pyrrole-1,4-diyl)]dithiophene-5,5'-diyl-*alt*-thiophen-2,5-diyl)

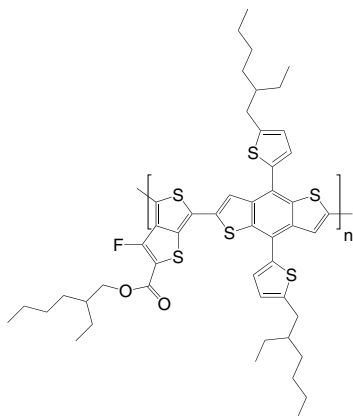
CAS No. : 1270977-98-4
 Grade : Mw > 30,000 (GPC)
 Formula : $(C_{62}H_{88}N_2O_2S_5)_n$
 UV : 812 nm (in $CHCl_3$)
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-S9139 | PTB7-Th

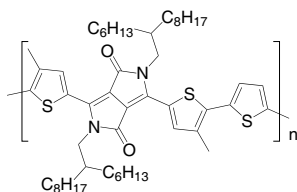
Poly[4,8-bis[5-(2-ethylhexyl)thiophen-2-yl]benzo[1,2-b:4,5-b']-dithiophene-2,6-diyl-*alt*-3-fluoro-2-[(2-ethylhexyl)carbonyl]-thieno[3,4-*b*]thiophene-4,6-diyl]

CAS No. : 1469791-66-9
 Grade : Mw = 10,000~100,000 (GPC)
 Formula : (C₄₉H₅₇FO₂S₆)_n
 UV : 695 nm (in CHCl₃)
 Solubility : > 5 mg/mL in CHCl₃

**LT-S9178** | PMDPP3T

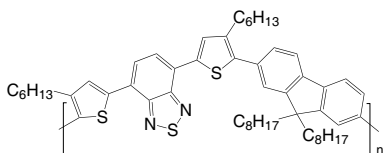
Poly[[2,5-bis(2-hexyldecyl)-2,3,5,6-tetrahydro-3,6-dioxopyrrolo[3,4-*c*]pyrrole-1,4-diyl]-*alt*-[3',3''-dimethyl-2,2':5',2''-terthiophene]-5,5''-diyl]

CAS No. : 1429119-71-0
 Grade : Mw > 30,000 (GPC)
 Formula : (C₅₂H₇₆N₂O₂S₃)_n
 UV : 830 nm (in CHCl₃)
 Solubility : Soluble in CHCl₃, Chlorobenzene, Dichlorobenzene

**LT-S9210** | F8TBT

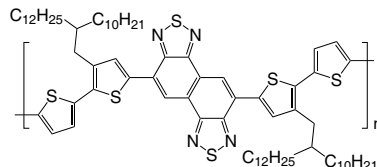
4-(5-(9,9-Dioctyl-9H-fluoren-2-yl)-4-hexylthiophen-2-yl)-7-(4-hexylthiophen-2-yl)benzo[c][1,2,5]thiadiazole

CAS No. : 891911-18-5
 Grade : Mw > 5,000 (GPC)
 Formula : (C₅₅H₇₀N₂S₃)_n

**LT-S9271** | PNTz4T

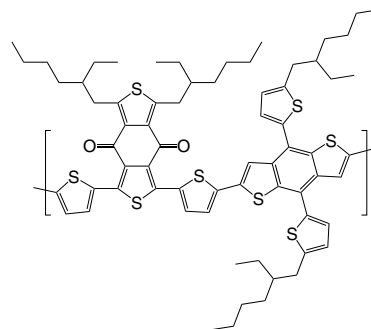
Poly[naphtho[1,2-*c*:5,6-*c'*]bis[1,2,5]thiadiazole-5,10-diyl[3,3'''-bis(2-decyltetradecyl)[2,2':5',2'':5'',2'''-quaterthiophene]-5,5'''-diyl]]

CAS No. : 1357999-94-0
 Grade : Mw > 30,000 (GPC)
 Formula : (C₇₄H₁₀₆N₄S₆)_n
 UV : 725 nm (film)

**LT-S9273** | PBDB-T

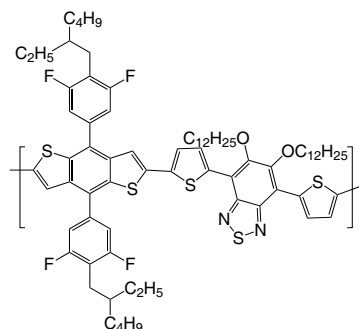
Poly[[4,8-bis[5-(2-ethylhexyl)-2-thienyl]benzo[1,2-b:4,5-b']dithiophene-2,6-diyl]-2,5-thiophenediyl[5,7-bis(2-ethylhexyl)-4,8-dioxo-4H,8H-benzo[1,2-*c*:4,5-*c'*]dithiophene-1,3-diyl]]

CAS No. : 1415929-80-4
 Grade : Mw > 10,000 (GPC)
 Formula : (C₆₈H₇₈O₂S₈)_n

**LT-S9278** | PTFBDT-BZS

Poly[[5,6-bis(dodecyloxy)-2,1,3-benzothiadiazole-4,7-diyl]-2,5-thiophenediyl[4,8-bis[4-(2-ethylhexyl)-3,5-difluorophenyl]benzo[1,2-b:4,5-b']dithiophene-2,6-diyl]-2,5-thiophenediyl]

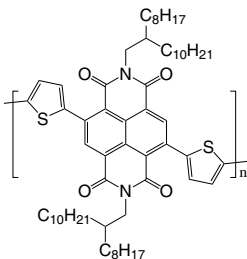
CAS No. : 1840869-86-4
 Grade : Mw > 20,000 (GPC)
 Formula : (C₇₆H₉₄F₄N₂O₂S₅)_n
 UV : 414, 542 nm (in DCB)



LT-S9282 | P(NDI2OD-T2)

Poly[[1,2,3,6,7,8-hexahydro-2,7-bis(2-octyldodecyl)-1,3,6,8-dioxobenzo[Imn][3,8]phenanthroline-4,9-diyl][2,2'-bithiophene]-5,5'-diyl]

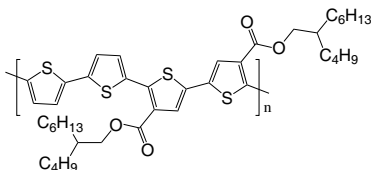
CAS No. : 1100243-40-0
 Grade : Mw > 10,000 (GPC)
 Formula : $(C_{62}H_{88}N_2O_4S_2)_n$



LT-S9288 | PDCBT

Poly[[2,2''-bis[[[(2-butyl-octyl)oxy]carbonyl][2,2':5',2'':5'']-quaterthiophene]-5,5''-diyl]

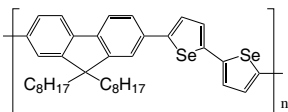
CAS No. : 1609536-17-5
 Grade : MW > 10,000 (GPC)
 Formula : $(C_{42}H_{56}O_4S_4)_n$
 UV : 551 nm (film)



LT-S9420 | F8Se2

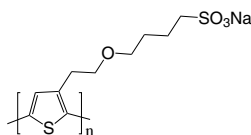
Poly[[2,2'-biselenophene]-5,5'-diyl(9,9-dioctyl-9H-fluorene-2,7-diyl)]

CAS No. : 898233-56-2
 Formula : $(C_{37}H_{44}Se_2)_n$



LT-S9421

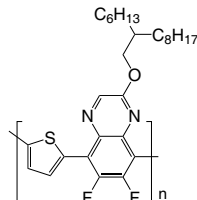
Formula : $(C_{10}H_{13}NaO_4S_2)_n$



LT-S9435 | PTQ10

Poly[(thiophene)-alt-(6,7-difluoro-2-(2-hexyldecyloxy)quinoxaline)]

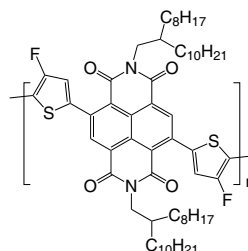
CAS No. : 2270233-86-6
 Grade : Mw > 10,000 (GPC)
 Formula : $(C_{28}H_{36}F_2N_2OS)_n$
 UV : A strong Absorption from 450 to 620 nm (in $CHCl_3$ and film)



LT-S9449 | P(NDI2OD-2FT)

Poly[[1,2,3,6,7,8-hexahydro-2,7-bis(2-octyldodecyl)-1,3,6,8-tetraoxobenzo[Imn][3,8]phenanthroline-4,9-diyl]-(3,3'-difluoro[2,2'-bithiophene]-5,5'-diyl)]

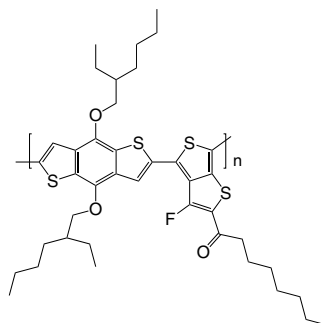
CAS No. : 1773524-46-1
 Grade : Mw > 10,000 (GPC)
 Formula : $(C_{62}H_{86}F_2N_2O_4S_2)_n$
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-S9452 | PBDDTTT-CF

Poly[[4,8-bis[(2-ethylhexyl)oxy]benzo[1,2-b:4,5-b']-dithiophene-2,6-diyl][3-fluoro-2-(1-oxooctyl)thieno[3,4-b]thiophenediyl]]

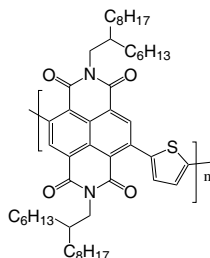
CAS No. : 1379592-65-0
 Grade : Mw = 50,000-100,000 (GPC)
 Formula : $(C_{40}H_{51}FO_3S_4)_n$



LT-S9454 | PNDI(2HD)T

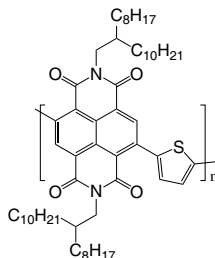
Poly[[N,N'-bis(2-hexyldodecyl)naphthalene-1,4,5,8-bis(dicarboximide)-2,6-diyl]-alt-2,5-thiophene]

CAS No. : 1675973-74-6
 Grade : Mw > 10,000 (GPC)
 Formula : $(C_{50}H_{70}N_2O_4S)_n$
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene

**LT-S9455** | PNDI(2OD)T

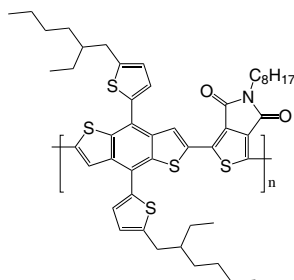
Poly[[1,2,3,6,7,8-hexahydro-2,7-bis(2-octyldodecyl)-1,3,6,8-tetraoxobenzo[Imn][3,8]phenanthroline-4,9-diyl]-2,5-thiophenediyl]

CAS No. : 1236111-76-4
 Grade : Mw > 10,000 (GPC)
 Formula : $(C_{58}H_{86}N_2O_4S)_n$
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene

**LT-S9456** | PBDT-T8-TPD

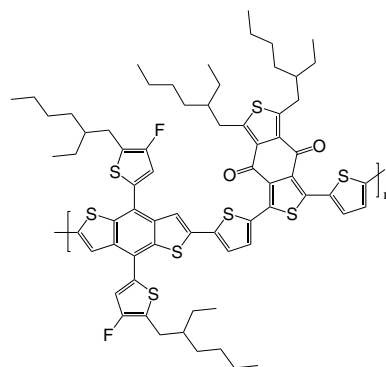
Poly[(5,6-dihydro-5-octyl-4,6-dioxo-4H-thieno[3,4-c]pyrrole-1,3-diyl)[4,8-bis[5-(2-ethylhexyl)-2-thienyl]benzo[1,2-b:4,5-b']dithiophene-2,6-diyl]]

CAS No. : 1426534-44-2
 Grade : Mw = 50,000-150,000 (GPC)
 UV : 557, 614 nm (film)

**LT-S9457** | PBDB-T-F

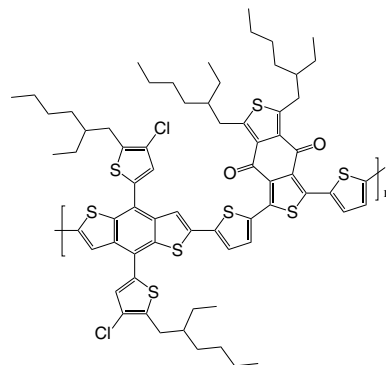
Poly[[4,8-bis[5-(2-ethylhexyl)-4-fluoro-2-thienyl]benzo-[1,2-b:4,5-b']dithiophene-2,6-diyl]-2,5-thiophenediyl-[5,7-bis(2-ethylhexyl)-4,8-dioxo-4H,8H-benzo[1,2-c:4,5-c']-dithiophene-1,3-diyl]-2,5-thiophenediyl]

CAS No. : 1802013-83-7
 Grade : Mw > 50,000 (GPC)
 Formula : $(C_{68}H_{76}F_2O_2S_8)_n$
 UV : 614 nm (in $CHCl_3$)

**LT-S9458** | PBDB-T-2Cl

Poly[[4,8-bis[4-chloro-5-(2-ethylhexyl)-2-thienyl]benzo-[1,2-b:4,5-b']dithiophene-2,6-diyl]-2,5-thiophenediyl-[5,7-bis(2-ethylhexyl)-4,8-dioxo-4H,8H-benzo[1,2-c:4,5-c']-dithiophene-1,3-diyl]-2,5-thiophenediyl]

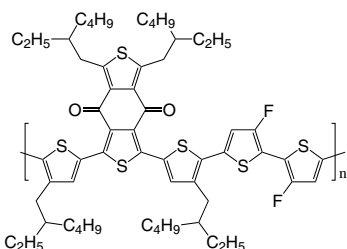
CAS No. : 2239295-71-5
 Grade : Mw > 10,000 (GPC)
 Formula : $(C_{68}H_{76}Cl_2O_2S_8)_n$



LT-S9462 | PBDD4T-2F

Poly[[5,7-bis(2-ethylhexyl)-4,8-dioxo-4*H*,8*H*-benzo[1,2-*c*:4,5-*c'*]dithiophene-1,3-diyl][3,3''-bis(2-ethylhexyl)-3',4'-difluoro[2,2':5',2'':5'',2'''-quaterthiophene]-5,5'''-diyl]]

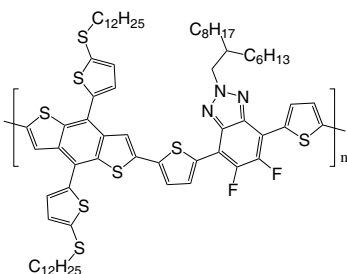
CAS No. : 1890205-85-2
 Grade : Mw > 10,000 (GPC)
 Formula : (C₅₈H₇₂F₂O₂S₆)_n
 Solubility : Soluble in CHCl₃, Chlorobenzene, Dichlorobenzene



LT-S9463 | J61

Poly[[5,6-difluoro-2-(2-hexyldecyl)-2*H*-benzotriazole-4,7-diyl]-2,5-thiophenediyl][4,8-bis[5-(dodecylthio)-2-thienyl]benzo[1,2-*b*:4,5-*b'*]dithiophene-2,6-diyl]-2,5-thiophenediyl]

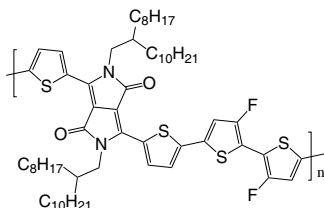
CAS No. : 1887136-03-9
 Grade : Mw = 50,000-150,000 (GPC)
 Formula : (C₇₂H₉₃F₂N₃S₈)_n



LT-S9464 | PDPP4T-2F

Poly[[2,5-bis(2-decyltetradecyl)-2,3,5,6-tetrahydro-3,6-dioxopyrrolo[3,4-*c*]pyrrole-1,4-diyl](3'',4'-difluoro[2,2':5',2'':5'',2'''-quaterthiophene]-5,5'''-diyl)]

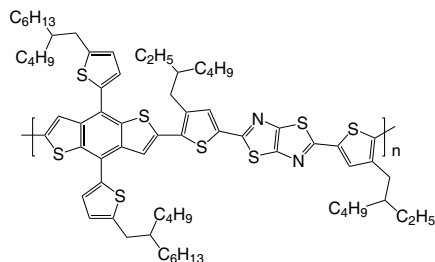
CAS No. : 1926166-46-2
 Grade : Mw = 50,000-100,000 (GPC)
 Formula : (C₇₀H₁₀₄F₂N₂O₂S₄)_n



LT-S9465 | PTZ1

Poly[thiazolo[5,4-*d*]thiazole-2,5-diyl][4-(2-ethylhexyl)-2,5-thiophenediyl][4,8-bis[5-(2-butyloctyl)-2-thienyl]benzo[1,2-*b*:4,5-*b'*]dithiophene-2,6-diyl][3-(2-ethylhexyl)-2,5-thiophenediyl]]

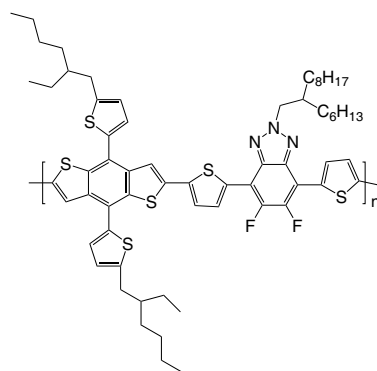
CAS No. : 2029196-34-5
 Grade : Mw = 10,000-50,000 (GPC)
 Formula : (C₇₀H₉₂N₂S₈)_n



LT-S9469 | J52

Poly[[5,6-difluoro-2-(2-hexyldecyl)-2*H*-benzotriazole-4,7-diyl]-2,5-thiophenediyl][4,8-bis[5-(2-ethylhexyl)-2-thienyl]benzo[1,2-*b*:4,5-*b'*]dithiophene-2,6-diyl]-2,5-thiophenediyl]

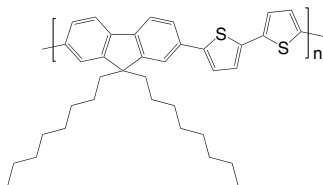
CAS No. : 1887136-01-7
 Grade : Mw > 10,000 (GPC)
 Formula : (C₆₄H₇₇F₂N₃S₆)_n
 Solubility : Soluble in CHCl₃, Chlorobenzene, Dichlorobenzene



LT-S979 | F8T2

Poly[(9,9-di-*n*-octylfluorenyl-2,7-diyl)-*alt*-2,2'-bithiophene-5,5'-diyl]

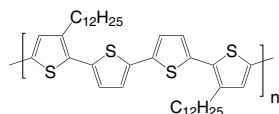
CAS No. : 210347-56-1
 Grade : Mw > 20,000 (GPC)
 Formula : $(C_{37}H_{44}S_2)_n$
 UV : 454 nm (in THF)
 PL : 500 nm (in THF)
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-S980 | PQT-12

Poly[bis(3-dodecyl-2-thienyl)-2,2'-dithiophene-5,5'-diyl]

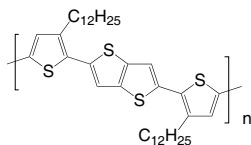
CAS No. : 827343-06-6
 Grade : Mw = 10,000 ~ 40,000 (GPC)
 Formula : $(C_{40}H_{56}S_4)_n$
 UV : 473 nm (in Toluene)
 Solubility : > 5 mg/mL in $CHCl_3$



LT-S981 | PBTTC-12

Poly[2,5-bis(3-dodecylthiophen-2-yl)thieno[3,2-b]thiophene]

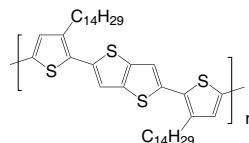
CAS No. : 888491-18-7
 Grade : Mw = 10,000~100,000 (GPC)
 Formula : $(C_{38}H_{54}S_4)_n$
 UV : 460 nm (in THF)
 PL : 557 nm (in THF)
 Solubility : > 5 mg/mL in $CHCl_3$



LT-S982 | PBTTC-14

Poly[2,5-bis(3-tetradecylthiophen-2-yl)thieno[3,2-b]thiophene]

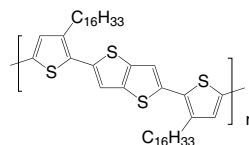
CAS No. : 888491-19-8
 Grade : Mw > 40,000 (GPC)
 Formula : $(C_{38}H_{54}S_4)_n$
 UV : 466 nm (in THF)
 PL : 557 nm (in THF)
 Solubility : > 5 mg/mL in $CHCl_3$



LT-S9060 | PBTTC-16

Poly[2,5-bis(3-hexadecylthiophen-2-yl)thieno[3,2-b]thiophene]

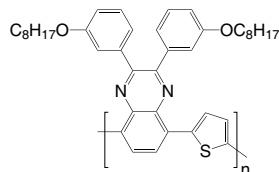
Grade : Mw > 20,000 (GPC)
 Formula : $(C_{46}H_{70}S_4)_n$
 UV : 466 nm (in THF)
 PL : 557 nm (in THF)
 Solubility : > 5 mg/mL in $CHCl_3$



LT-S9091 | TQ1

Poly[2,3-bis-(3-octyloxyphenyl)quinoxaline-5,8-diyl-*alt*-thiophene-2,5-diyl]

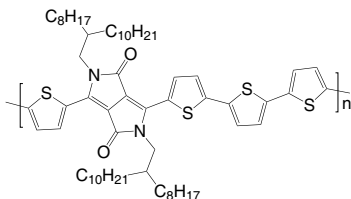
CAS No. : 565228-37-7
 Grade : Mw > 20,000 (GPC)
 Formula : $(C_{40}H_{46}N_2O_2S)_n$
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-S9117 | PDQT

Poly(2,2'-[(2,5-bis(2-octyldodecyl)-3,6-dioxo-2,3,5,6-tetrahydropyrrolo[3,4-c]pyrrole-1,4-diyl)dithiophene-5,5'-diyl-*alt*-2,2'-bithiophene-5,5'-diyl]

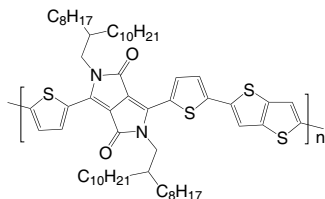
CAS No. : 1267540-03-3
 Grade : Mw > 30,000 (GPC)
 Formula : $(C_{62}H_{90}N_2O_2S_4)_n$
 UV : 810 nm (in $CHCl_3$)
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-S9118 | PDBT-co-TT

Poly(2,2'-[(2,5-bis(2-octyldodecyl)-3,6-dioxo-2,3,5,6-tetrahydropyrrolo[3,4-c]pyrrole-1,4-diyl)dithiophene-5,5'-diyl-*alt*-thieno[3,2-b]thiophene-2,5-diyl]

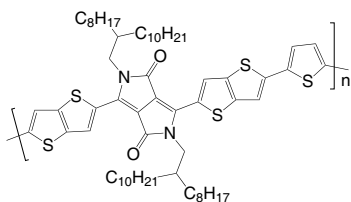
CAS No. : 1260685-65-1
 Grade : Mw > 30,000 (GPC)
 Formula : $(C_{60}H_{88}N_2O_2S_4)_n$
 UV : 810 nm (in $CHCl_3$)
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-S9119 | PDPPBT

Poly(2,2'-[(2,5-bis(2-octyldodecyl)-3,6-dioxo-2,3,5,6-tetrahydropyrrolo[3,4-c]pyrrole-1,4-diyl)dithiophene-5,5'-diyl-*alt*-thiophene-2,5-diyl]

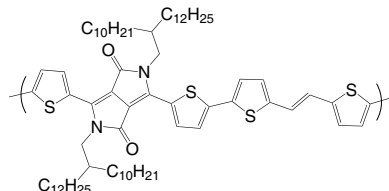
CAS No. : 1270977-98-4
 Grade : Mw > 30,000 (GPC)
 Formula : $(C_{62}H_{88}N_2O_2S_5)_n$
 UV : 812 nm (in $CHCl_3$)
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-S9133 | PDVT-10

Poly(3,6-dithiophen-2-yl-2,5-di(2-decyltetradecyl)pyrrolo[3,4-c]pyrrole-1,4-dione-*alt*-thienylenevinylene-2,5-yl)

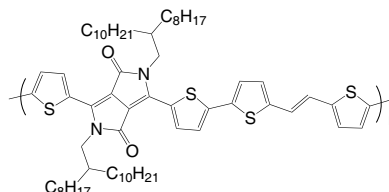
CAS No. : 1442682-99-6
 Grade : Mw > 30,000 (GPC)
 Formula : $(C_{72}H_{108}N_2O_2S_4)_n$
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-S9155 | PDVT-8

Poly(3,6-dithiophen-2-yl-2,5-di(2-octyldodecyl)pyrrolo[3,4-c]pyrrole-1,4-dione-*alt*-thienylenevinylene-2,5-yl)

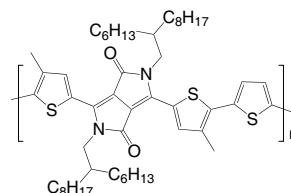
CAS No. : 1403959-01-2
 Grade : Mw > 20,000 (GPC)
 Formula : $(C_{64}H_{92}N_2O_2S_4)_n$
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-S9178 | PMDPP3T

Poly([2,5-bis(2-hexyldodecyl)-2,3,5,6-tetrahydro-3,6-dioxopyrrolo[3,4-c]pyrrole-1,4-diyl]-*alt*-[3',3''-dimethyl-2,2':5',2''-terthiophene]-5,5''-diyl]

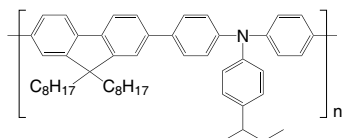
CAS No. : 1429119-71-0
 Grade : Mw > 30,000 (GPC)
 Formula : $(C_{52}H_{76}N_2O_2S_3)_n$
 UV : 830 nm (in $CHCl_3$)
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-N148 | TFB

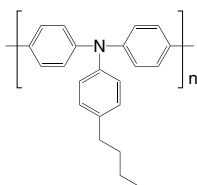
Poly[(9,9-dioctylfluorenyl-2,7-diyl)-*co*-(4,4'-(*N*-(4-*sec*-butylphenyl)diphenylamine)]

CAS No. : 220797-16-0
 Grade : Mw > 30,000 (GPC)
 Formula : (C₅₁H₆₁N)_n
 UV : 389 nm (in CH₂Cl₂)
 PL : 443 nm (in CH₂Cl₂)
 Solubility : Soluble in CH₂Cl₂, Toluene, CHCl₃

**LT-N149** | Poly-TPD

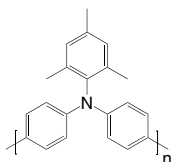
Poly[*N,N'*-bis(4-butylphenyl)-*N,N'*-bis(phenyl)-benzidine]

CAS No. : 472960-35-3
 Grade : Mw = 20,000~200,000 (GPC)
 Formula : (C₂₂H₂₁N)_n
 UV : 371, 388 nm (in CH₂Cl₂)
 PL : 424 nm (in CH₂Cl₂)
 Solubility : Soluble in CHCl₃, Chlorobenzene

**LT-N168** | PTAA

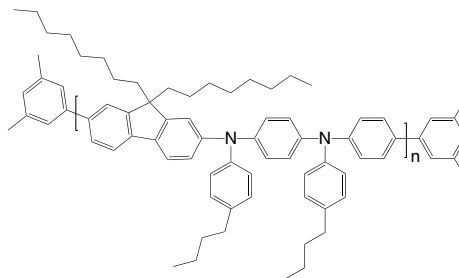
Poly[bis(4-phenyl)(2,4,6-trimethylphenyl)amine]

CAS No. : 1333317-99-9
 Grade : Mw = 20,000~100,000 (GPC)
 Formula : (C₂₁H₁₉N)_n
 UV : 371, 388 nm (in CH₂Cl₂)
 PL : 424 nm (in CH₂Cl₂)
 Solubility : Soluble in CHCl₃, Chlorobenzene, Dichlorobenzene

**LT-N169**

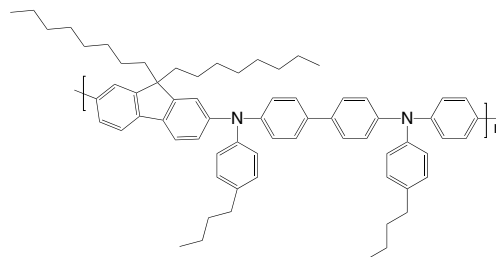
Poly[(9,9-dioctylfluorenyl-2,7-diyl)-*co*-(*N,N'*-diphenyl)-*N,N'*-di(*p*-butylphenyl)-1,4-diaminobenzene] end capped with dimethylphenyl

Grade : Mw > 10,000 (GPC)
 Formula : C₁₆H₁₈(C₆₇H₇₈N₂)_n
 UV : 380 nm (in THF)
 PL : 494 nm (in THF)
 Solubility : Soluble in CHCl₃, Chlorobenzene, Dichlorobenzene

**LT-N170** | BFB

Poly[(9,9-dioctylfluorenyl-2,7-diyl)-*alt-co*-(*N,N'*-bis(4-butylphenyl)-benzidine-*N,N'*-(1,4-diphenylene))]

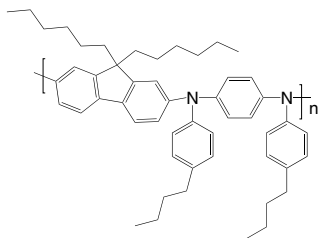
CAS No. : 223569-32-2
 Grade : Mw > 10,000 (GPC)
 Formula : (C₇₃H₈₂N₂)_n
 UV : 380 nm (in THF)
 PL : 435 nm (in THF)
 Solubility : Soluble in CHCl₃, Chlorobenzene, Dichlorobenzene



LT-N171 | PFHB

Poly[(9,9-dihexylfluorenyl-2,7-diyl)-*alt*-(*N,N'*-bis-(*p*-butylphenyl)-1,4-diaminophenylene)]

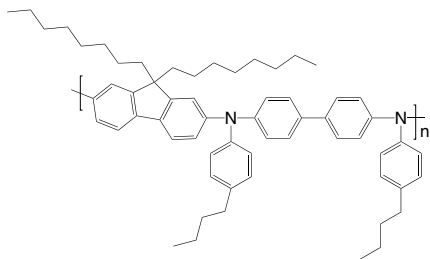
CAS No. : 870517-32-1
 Grade : Mw > 10,000 (GPC)
 Formula : (C₅₁H₆₂N₂)_n
 UV : 398 nm (in THF)
 PL : 425 nm (in THF)
 Solubility : Soluble in CHCl₃, Chlorobenzene, Dichlorobenzene



LT-N172

Poly[(9,9-dioctylfluorenyl-2,7-diyl)-*alt*-(*N,N'*-bis(*p*-butylphenyl)-1,1'-biphenylene-4,4'-diamine)]

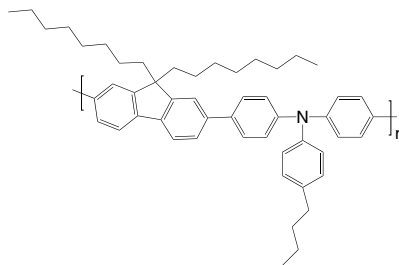
CAS No. : 1115424-53-7
 Grade : Mw > 10,000 (GPC)
 Formula : (C₆₁H₇₄N₂)_n
 UV : 397 nm (in THF)
 PL : 420 nm (in THF)
 Solubility : Soluble in CHCl₃, Chlorobenzene, Dichlorobenzene



LT-N174

Poly[(9,9-dioctylfluorenyl-2,7-diyl)-*co*-(4,4'-(*N*-(*p*-butylphenyl))diphenylamine)]

CAS No. : 223569-31-1
 Grade : Mw > 30,000 (GPC)
 Formula : (C₅₁H₆₁N)_n
 UV : 385 nm (in THF)
 PL : 434 nm (in THF)
 Solubility : Soluble in CHCl₃, Chlorobenzene, Dichlorobenzene



LT-N175

Poly(1-vinylnaphthalene)

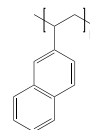
CAS No. : 29793-40-6
 Grade : Mw > 20,000 (GPC)
 Formula : (C₁₂H₁₀)_n
 Solubility : Soluble in THF, CHCl₃, Chlorobenzene, Dichlorobenzene



LT-N176

Poly(2-vinylnaphthalene)

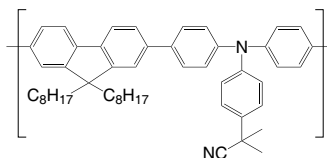
CAS No. : 28406-56-6
 Grade : Mw > 50,000 (GPC)
 Formula : (C₁₂H₁₀)_n
 Solubility : Soluble in THF, CHCl₃, Chlorobenzene, Dichlorobenzene



LT-N189 | iPrCN / CNPr-TFB

Poly[(9,9-dioctylfluorenyl-2,7-diyl)-*co*-(4,4'-(*N*-(diphenylamine))-(2-cyanoisopropylphenyl))]

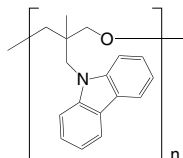
Grade : Mw = 10,000~100,000 (GPC)
 Formula : (C₅₁H₅₈N₂)_n



LT-N4037 | PCMO

Poly[3-(carbazol-9-ylmethyl)-3-methyloxetane]

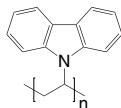
CAS No. : 69678-71-3
 Grade : Mw > 30,000 (GPC)
 Formula : $(C_{17}H_{17}NO)_n$
 UV : 237, 263 nm (in CH_2Cl_2)
 Solubility : Soluble in THF, $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-N4077 | PVK

Poly(9-vinylcarbazole)

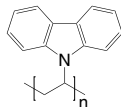
CAS No. : 25067-59-8
 Grade : Mw > 20,000 (GPC)
 Formula : $(C_{14}H_{11}N)_n$
 UV : 261, 294 nm (in CH_2Cl_2)
 PL : 380 nm (in THF)
 Solubility : Soluble in THF, $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-N4078 | PVK

Poly(9-vinylcarbazole)

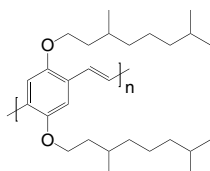
CAS No. : 25067-59-8
 Grade : Mw > 100,000 (GPC)
 Formula : $(C_{14}H_{11}N)_n$
 UV : 261, 294 nm (in CH_2Cl_2)
 PL : 380 nm (in THF)
 Solubility : Soluble in THF, $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-A1001

Poly[2,5-bis(3',7'-dimethyloctyloxy)-1,4-phenylenevinylene]

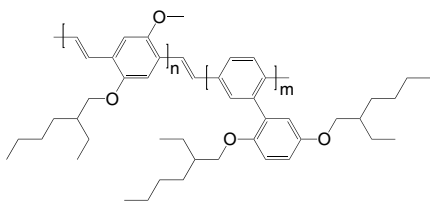
CAS No.	: 189012-99-5
Grade	: Mw > 100,000 (GPC)
Formula	: (C ₂₈ H ₄₆ O ₂) _n
UV	: 480 nm (in Toluene)
PL	: 548 nm (in Toluene)
Solubility	: Soluble in THF, CHCl ₃ , Chlorobenzene, Dichlorobenzene



LT-A1003

Poly([2-[2',5'-bis(2'-ethylhexyloxy)phenyl]-1,4-phenylenevinylene]-co-[2-methoxy-5-(2'-ethylhexyloxy)-1,4-phenylenevinylene]), (m:n=60:40 mole ratio)

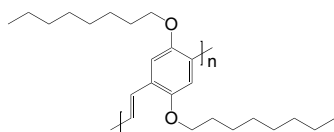
Grade	: Mw > 100,000 (GPC)
Formula	: (C ₁₇ H ₂₆ O ₂) _n (C ₂₈ H ₃₈ O ₂) _m
UV	: 325 nm (in CH ₂ Cl ₂)
PL	: 545 nm (in CH ₂ Cl ₂)
Solubility	: Soluble in THF, CHCl ₃ , Chlorobenzene, Dichlorobenzene



LT-A1004

Poly[2,5-bis(octyloxy)-1,4-phenylenevinylene]

CAS No.	: 133069-19-9
Grade	: Mw > 3,000 (GPC)
Formula	: (C ₂₄ H ₃₈ O ₂) _n
UV	: 477 nm (in CH ₂ Cl ₂)
PL	: 548 nm (in CH ₂ Cl ₂)
Solubility	: Soluble in THF, CHCl ₃ , Chlorobenzene, Dichlorobenzene

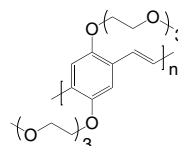


LT-A1005

BTEM-PPV

Poly(2,5-bis(1,4,7,10-tetraoxaundecyl)-1,4-phenylenevinylene)

CAS No.	: 221244-49-1
Grade	: Mw > 10,000 (GPC)
Formula	: (C ₂₁ H ₃₂ O ₈) _n
UV	: 491 nm (in THF)
PL	: 549 nm (in THF)
Solubility	: Soluble in CHCl ₃ , Chlorobenzene, Dichlorobenzene

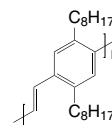


LT-A1006

POPPV

Poly(2,5-diocetyl-1,4-phenylenevinylene)

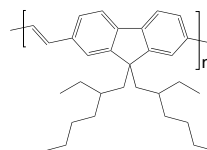
CAS No.	: 808735-22-0
Grade	: Mw > 3,000 (GPC)
Formula	: (C ₂₄ H ₃₈) _n
UV	: 403 nm (in CH ₂ Cl ₂)
PL	: 491 nm (in CH ₂ Cl ₂)
Solubility	: Soluble in CHCl ₃ , Chlorobenzene, Dichlorobenzene



LT-A1007

Poly(9,9-di-(2-ethylhexyl)-9H-fluorene-2,7-vinylene)

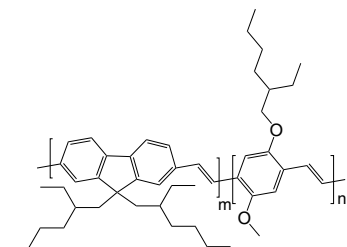
CAS No.	: 1019638-19-7
Grade	: Mw > 20,000 (GPC)
Formula	: (C ₃₁ H ₄₂) _n
UV	: 280 nm (in CH ₂ Cl ₂)
PL	: 454 nm (in CH ₂ Cl ₂)
Solubility	: Soluble in CHCl ₃ , Chlorobenzene, Dichlorobenzene



LT-A1008

Poly[(9,9-di(2-ethylhexyl)-9H-fluorene-2,7-vinylene)-co-(2-methoxy-5-(2-ethylhexyloxy)-1,4-phenylenevinylene)] (m:n=95:5 mole ratio)

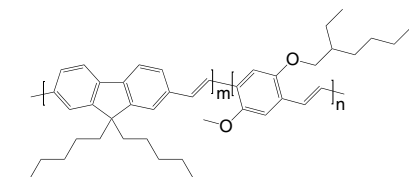
Grade : Mw > 20,000 (GPC)
 Formula : $(C_{29}H_{38})_m(C_{17}H_{24}O_2)_n$
 UV : 280 nm (in CH_2Cl_2)
 PL : 510 nm (in CH_2Cl_2)
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-A1009 Poly(FV-CO-MEHPV)

Poly[(9,9-dihexyl-9H-fluorene-2,7-vinylene)-co-(1-methoxy-4-(2-ethylhexyloxy)-2,5-phenylenevinylene)] (m:n=95:5 mole ratio)

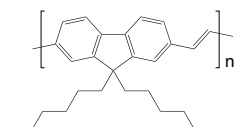
Grade : Mw > 20,000 (GPC)
 Formula : $(C_{27}H_{34})_m(C_{17}H_{24}O_2)_n$
 UV : 280 nm (in CH_2Cl_2)
 PL : 500 nm (in CH_2Cl_2)
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-A1010

Poly(9,9-di-n-hexylfluorenyl-2,7-vinylene)

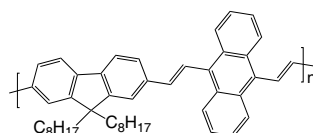
CAS No. : 203927-82-6
 Grade : Mw > 20,000 (GPC)
 Formula : $(C_{27}H_{34})_n$
 UV : 373 nm (in CH_2Cl_2)
 PL : 454 nm (in CH_2Cl_2)
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-A1011

Poly[(9,9-dioctyl-2,7-divinylene fluorenylene)-alt-(9,10-anthracene)]

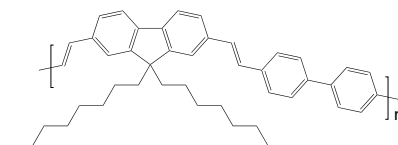
CAS No. : 474975-19-4
 Grade : Mw > 20,000 (GPC)
 Formula : $(C_{47}H_{52})_n$
 UV : 445 nm (in THF)
 PL : 556 nm (in THF)
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-A1012

Poly[(9,9-dioctyl-2,7-divinylene fluorenylene)-alt-(4,4'-biphenylene)]

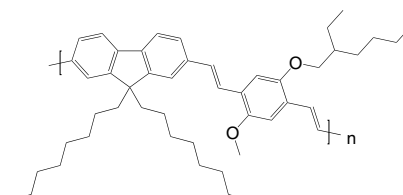
CAS No. : 474975-20-7
 Grade : Mw > 20,000 (GPC)
 Formula : $(C_{45}H_{52})_n$
 UV : 430 nm (in THF)
 PL : 448 nm (in THF)
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-A1013 PEPV

Poly[(9,9-dioctyl-2,7-divinylene fluorenylene)-alt-(2-methoxy-5-(2-ethylhexyloxy)-1,4-phenylene)]

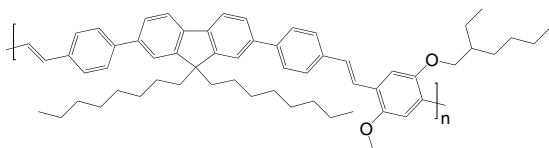
CAS No. : 475101-36-1
 Grade : Mw > 20,000 (GPC)
 Formula : $(C_{48}H_{66}O_2)_n$
 UV : 480 nm (in THF)
 PL : 539 nm (in THF)
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-A1014

Poly[(9,9-dioctylfluorenyl-2,7-diyl)-co-(1,4-diphenylenevinylene-2-methoxy-5-{2-ethylhexyloxy}-benzene)]

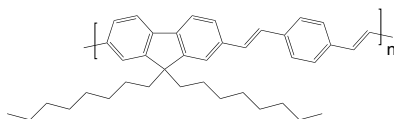
CAS No. : 577705-37-4
 Grade : Mw > 30,000 (GPC)
 Formula : $(C_{60}H_{74}O_2)_n$
 UV : 426 nm (in THF)
 PL : 466 nm (in THF)
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-A1015

Poly[(9,9-dioctyl-2,7-divinylene fluorenylene)-alt-(1,4-phenylene)]

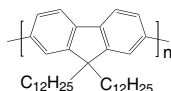
CAS No. : 579505-60-5
 Grade : Mw > 30,000 (GPC)
 Formula : $(C_{39}H_{48})_n$
 UV : 456 nm (in THF)
 PL : 495 nm (in THF)
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-A1016 PF2

Poly(9,9-di-n-dodecylfluorenyl-2,7-diyl)

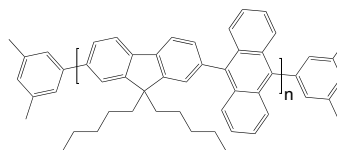
CAS No. : 248256-53-3
 Grade : Mw > 50,000 (GPC)
 Formula : $(C_{37}H_{56})_n$
 UV : 369 nm (in CH_2Cl_2)
 PL : 421 nm (in CH_2Cl_2)
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-A1017 PFH-A-DMP

Poly[(9,9-dihexylfluorene-2,7-diyl)-co-(anthracen-9,10-diyl)] end capped with dimethylphenyl

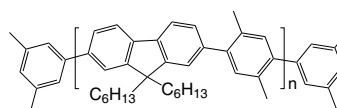
Grade : Mw > 10,000 (GPC)
 Formula : $C_{16}H_{18}(C_{39}H_{40})_n$
 UV : 375 nm (in CH_2Cl_2)
 PL : 440 nm (in CH_2Cl_2)
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-A1018 PF-DMB

Poly[(9,9-dihexylfluorene-2,7-diyl)-alt-(2,5-dimethyl-1,4-phenylene)] end capped with dimethylphenyl

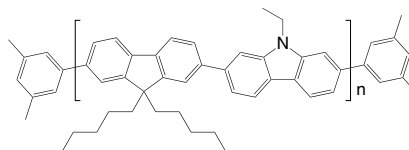
CAS No. : 579505-48-9
 Grade : Mw > 20,000 (GPC)
 Formula : $C_{16}H_{18}(C_{33}H_{40})_n$
 UV : 330 nm (in CH_2Cl_2)
 PL : 378 nm (in CH_2Cl_2)
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-A1019 PFH-EC

Poly[(9,9-dihexylfluorene-2,7-diyl)-co-(9-ethylcarbazol-2,7-diyl)] end capped with dimethylphenyl

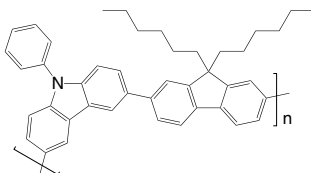
Grade : Mw > 20,000 (GPC)
 Formula : $C_{16}H_{18}(C_{39}H_{43}N)_n$
 UV : 374 nm (in CH_2Cl_2)
 PL : 417 nm (in CH_2Cl_2)
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-A1020

Poly[(9,9-n-dihexyl-2,7-fluorene-*alt*-9-phenyl-3,6-carbazole)

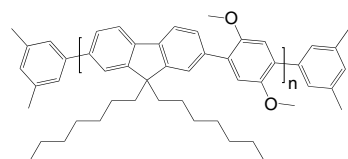
CAS No. : 856893-75-9
 Grade : Mw > 30,000 (GPC)
 Formula : $(C_{43}H_{43}N)_n$
 UV : 333 nm (in CH_2Cl_2)
 PL : 398 nm (in CH_2Cl_2)
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-A1021

Poly[(9,9-dioctylfluorenyl-2,7-diyl)-*co*-(1,4-(2,5-dimethoxy)benzene)] end capped with dimethylphenyl

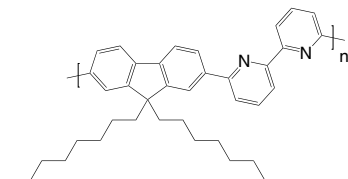
Grade : Mw > 20,000 (GPC)
 Formula : $C_{16}H_{18}(C_{37}H_{48}O_2)_n$
 UV : 369 nm (in THF)
 PL : 410 nm (in THF)
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-A1023 PFO-BPy

Poly[(9,9-dioctylfluorenyl-2,7-diyl)-*alt*-(6,6'-(2,2'-bipyridine))]

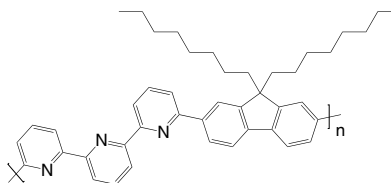
CAS No. : 1423043-97-3
 Grade : Mw > 10,000 (GPC)
 Formula : $(C_{39}H_{46}N_2)_n$
 UV : 360 nm (in THF)
 PL : 410 nm (in THF)
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-A1024

Poly[(9,9-dioctylfluorenyl-2,7-diyl)-*alt*-(6,6'-(2,2':6',2''-terpyridine))]

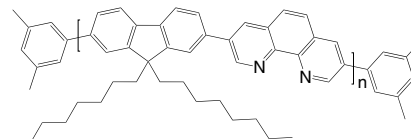
CAS No. : 934690-41-2
 Grade : Mw > 10,000 (GPC)
 Formula : $(C_{44}H_{49}N_3)_n$
 UV : 347 nm (in THF)
 PL : 368 nm (in THF)
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-A1025

Poly[(9,9-dioctyl-2,7-fluorenylene)-*co*-(3,8-phenanthroline)] end capped with dimethylphenyl

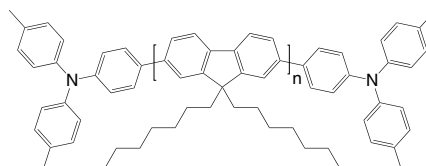
Grade : Mw > 30,000 (GPC)
 Formula : $C_{16}H_{18}(C_{41}H_{46}N_2)_n$
 UV : 388 nm (in THF)
 PL : 410 nm (in THF)
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-A1026

Poly[(9,9-dioctylfluorenyl-2,7-diyl)] end capped with *N,N*-bis(4-methylphenyl)aniline

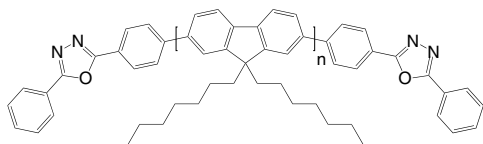
Grade : Mw > 20,000 (GPC)
 Formula : $C_{40}H_{36}N_2(C_{29}H_{40})_n$
 UV : 393 nm (in THF)
 PL : 412 nm (in THF)
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-A1027

Poly[9,9-dioctylfluorenyl-2,7-diyl] end capped with 2,5-diphenyl-1,2,4-oxadiazole

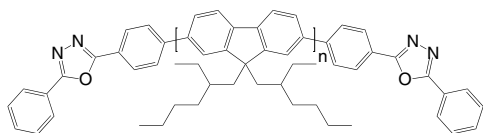
Grade	: Mw > 20,000 (GPC)
Formula	: $C_{28}H_{18}N_4O_2(C_{29}H_{42})_n$
UV	: 393 nm (in THF)
PL	: 412 nm (in THF)
Solubility	: Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-A1028

Poly[9,9-di-(2-ethylhexyl)-fluorenyl-2,7-diyl] end capped with 2,5-diphenyl-1,2,4-oxadiazole

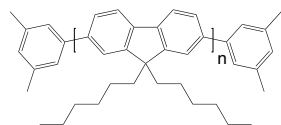
Grade	: Mw > 10,000 (GPC)
Formula	: $C_{28}H_{18}N_4O_2(C_{29}H_{42})_n$
UV	: 393 nm (in THF)
PL	: 412 nm (in THF)
Solubility	: Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-A1029

Poly[9,9-dihexylfluorenyl-2,7-diyl] end capped with dimethylphenyl

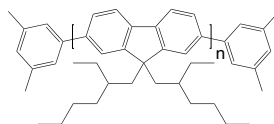
CAS No.	: 1010129-39-1
Grade	: Mw = 50,000 ~ 150,000 (GPC)
Formula	: $C_{16}H_{18}(C_{25}H_{32})_n$
UV	: 393 nm (in THF)
PL	: 412 nm (in THF)
Solubility	: Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-A1030

Poly[9,9-di-(2-ethylhexyl)-fluorenyl-2,7-diyl] end capped with dimethylphenyl

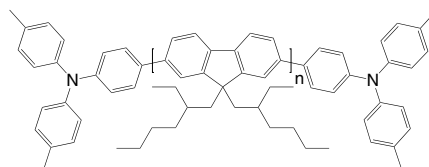
Grade	: Mw > 20,000 (GPC)
Formula	: $C_{16}H_{18}(C_{29}H_{40})_n$
UV	: 393 nm (in THF)
PL	: 412 nm (in THF)
Solubility	: Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-A1031

Poly[9,9-di(2-ethylhexyl)-fluorenyl-2,7-diyl] end capped with N,N-bis(4-methylphenyl)aniline

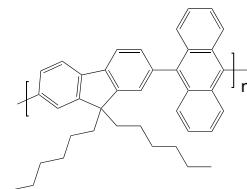
Grade	: Mw > 10,000 (GPC)
Formula	: $C_{40}H_{36}N_2(C_{29}H_{40})_n$
UV	: 393 nm (in THF)
PL	: 412 nm (in THF)
Solubility	: Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-A1032 PFH-A

Poly[(9,9-dihexylfluorenyl-2,7-diyl)-co-(9,10-anthracene)]

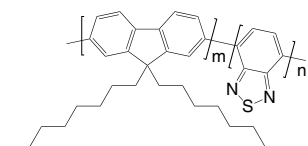
CAS No.	: 474975-22-9
Grade	: Mw > 10,000 (GPC)
Formula	: $(C_{39}H_{40})_n$
UV	: 375 nm (in THF)
PL	: 440 nm (in THF)
Solubility	: Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-A1033

Poly[(9,9-dioctylfluorenyl-2,7-diyl)-co-(1,4-benzo-[2,1,3]-thiadiazole)] (m:n=95:5 mole ratio)

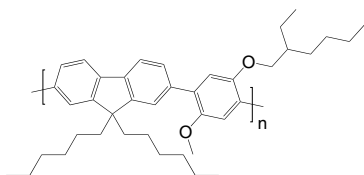
Grade : Mw > 20,000 (GPC)
 Formula : $(C_{29}H_{40})_m(C_6H_2N_2S)_n$
 UV : 386 nm (in THF)
 PL : 535 nm (in THF)
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-A1034

Poly[(9,9-dihexylfluorenyl-2,7-diyl)-alt-(2-methoxy-5-[2-ethylhexyloxy]-1,4-phenylene)]

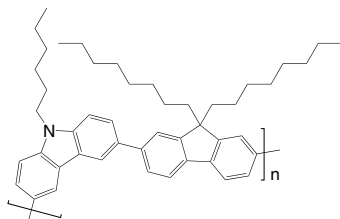
CAS No. : 475102-99-9
 Grade : $M_w > 10,000$ (GPC)
 Formula : $(C_{40}H_{54}O_2)_n$
 UV : 366 nm (in THF)
 PL : 410 nm (in THF)
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-A1035

Poly[(9,9-dioctylfluorenyl-2,7-diyl)-alt-(9-hexyl-3,6-carbazole)]

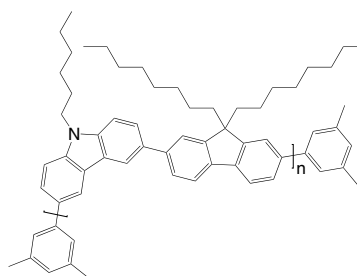
Grade : Mw > 10,000 (GPC)
 Formula : $(C_{47}H_{59}N)_n$
 UV : 360 nm (in THF)
 PL : 410 nm (in THF)
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-A1036

Poly[(9,9-dioctylfluorenyl-2,7-diyl)-co-(9-hexyl-3,6-carbazole)] end capped with dimethylphenyl

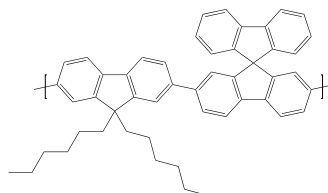
Grade : Mw > 10,000 (GPC)
 Formula : $C_{16}H_{18}(C_{47}H_{59}N)_n$
 UV : 364 nm (in THF)
 PL : 412 nm (in THF)
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-A1037

Poly[(9,9-dihexylfluorenyl-2,7-diyl)-alt-(9,9'-spirobifluorene-2,7-diyl)]

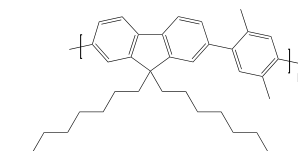
CAS No. : 474975-24-1
 Grade : Mw > 20,000 (GPC)
 Formula : $(C_{50}H_{46})_n$
 UV : 380 nm (in THF)
 PL : 410 nm (in THF)
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-A1038

Poly[(9,9-dioctylfluorenyl-2,7-diyl)-co-(2,5-p-xylylene)]

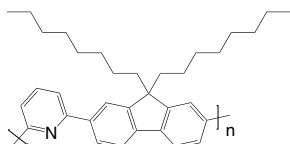
CAS No. : 1687752-52-8
 Grade : Mw > 20,000 (GPC)
 Formula : $(C_{37}H_{48})_n$
 UV : 335 nm (in THF)
 PL : 400 nm (in THF)
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-A1039

Poly[(9,9-dioctylfluorenyl-2,7-diyl)-*alt*-(2,6-pyridine)]

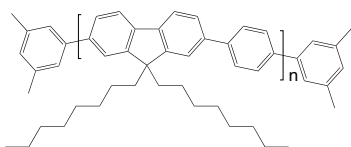
CAS No. : 773895-96-8
 Grade : Mw > 20,000 (GPC)
 Formula : $(C_{34}H_{43}N)_n$
 UV : 364 nm (in THF)
 PL : 406 nm (in THF)
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-A1040

Poly[(9,9-dioctylfluorenyl-2,7-diyl)-*co*-(1,4-phenylene)]end capped with dimethylphenyl

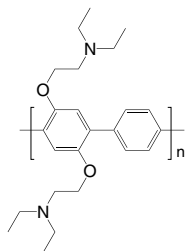
CAS No. : 1025775-95-4
 Grade : Mw > 30,000 (GPC)
 Formula : $C_{16}H_{18}(C_{35}H_{44})_n$
 UV : 377 nm (in THF)
 PL : 405 nm (in THF)
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-A1050

Poly[2,5-bis(2-(*N,N*-diethylamino)ethoxy)-1,4-phenylene]-*alt*-1,4-phenylene]

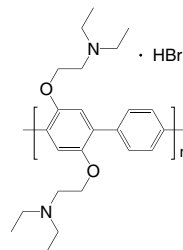
Grade : Mw > 30,000 (GPC)
 Formula : $(C_{24}H_{34}N_2O_2)_n$
 UV : 340 nm (in CH_2Cl_2)
 PL : 400 nm (in CH_2Cl_2)
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-A1051

Poly[(2,5-bis(2-(*N,N*-diethylammoniumbromide)ethoxy)-1,4-phenylene)-*alt*-1,4-phenylene]

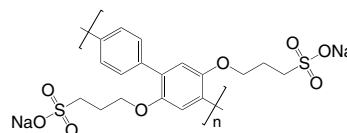
Grade : Mw > 30,000 (GPC)
 Formula : $(C_{24}H_{36}Br_2N_2O_2)_n$
 UV : 340 nm (in DMSO)
 PL : 421 nm (in DMSO)
 Solubility : Soluble in H_2O



LT-A1052

Poly(2,5-bis(3-sulfonatopropoxy)-1,4-phenylene, disodium salt-*alt*-1,4-phenylene)

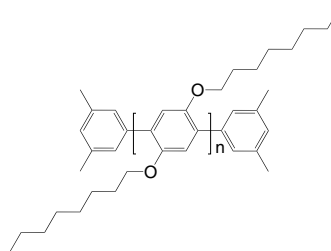
Grade : Mw > 30,000 (GPC)
 Formula : $(C_{18}H_{18}Na_2O_8S_2)_n$
 UV : 341 nm (in H_2O)
 PL : 420 nm (in H_2O)
 Solubility : Soluble in H_2O



LT-A1054

Poly[2,5-dioctyl-1,4-phenylene] end capped with dimethylphenyl

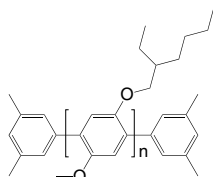
Grade : Mw > 10,000 (GPC)
 Formula : $C_{16}H_{18}(C_{22}H_{36}O_2)_n$
 UV : 335 nm (in THF)
 PL : 397 nm (in THF)
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-A1055

Poly[2-methoxy-5-(2-ethylhexyloxy)-1,4-phenylene] end capped with dimethylphenyl

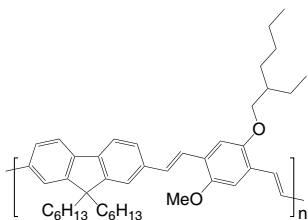
Grade	: Mw > 10,000 (GPC)
Formula	: $C_{16}H_{18}(C_{15}H_{22}O_2)_n$
UV	: 325 nm (in THF)
PL	: 390 nm (in THF)
Solubility	: Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-A1056 Poly(FV-CO-MEHPV)

Poly[(9,9-dihexyl-9H-fluorene-2,7-vinylene)-co-(1-methoxy-4-(2-ethylhexyloxy)-2,5-phenylenevinylene)]

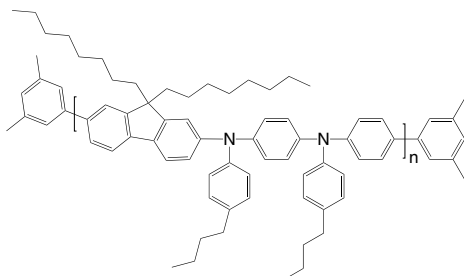
Grade	: Mw > 20,000 (GPC)
Formula	: $(C_{44}H_{58}O_2)_n$
UV	: 325 nm (in THF)
PL	: 390 nm (in THF)
Solubility	: Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-N169

Poly[(9,9-dioctylfluorenyl-2,7-diyl)-co-(*N,N'*-diphenyl)-*N,N'*-di(*p*-butylphenyl)-1,4-diaminobenzene] end capped with dimethylphenyl

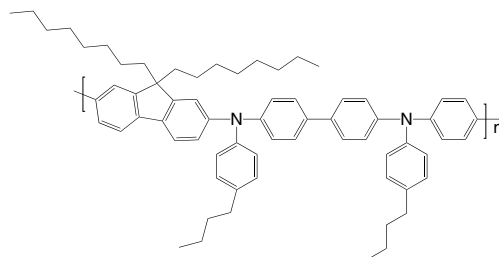
Grade	: Mw > 10,000 (GPC)
Formula	: $C_{16}H_{18}(C_{67}H_{78}N_2)_n$
UV	: 380 nm (in THF)
PL	: 494 nm (in THF)
Solubility	: Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-N170 BFB

Poly[(9,9-dioctylfluorenyl-2,7-diyl)-*alt*-(*N,N'*-bis(4-butylphenyl)-benzidine-*N,N'*-(1,4-diphenylene))]

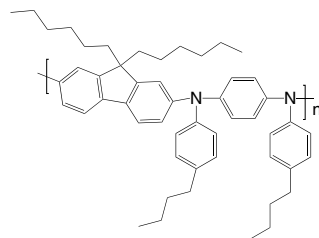
CAS No.	: 223569-32-2
Grade	: Mw > 10,000 (GPC)
Formula	: $(C_{73}H_{82}N_2)_n$
UV	: 380 nm (in THF)
PL	: 435 nm (in THF)
Solubility	: Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-N171 PFHB

Poly[(9,9-dihexylfluorenyl-2,7-diyl)-*alt*-(*N,N'*-bis-(*p*-butylphenyl)-1,4-diaminophenylene)]

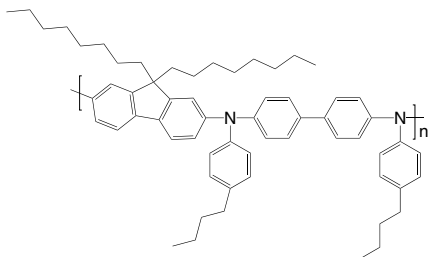
CAS No.	: 870517-32-1
Grade	: Mw > 10,000 (GPC)
Formula	: $(C_{51}H_{62}N_2)_n$
UV	: 398 nm (in THF)
PL	: 425 nm (in THF)
Solubility	: Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-N172

Poly[(9,9-dioctylfluorenyl-2,7-diyl)-alt-(N,N'-bis(p-butylphenyl)-1,1'-biphenylene-4,4'-diamine)]

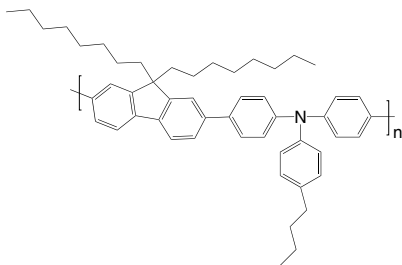
CAS No. : 1115424-53-7
 Grade : Mw > 10,000 (GPC)
 Formula : $(C_{61}H_{74}N_2)_n$
 UV : 397 nm (in THF)
 PL : 420 nm (in THF)
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-N174

Poly[(9,9-dioctylfluorenyl-2,7-diyl)-co-(4,4'-(N-(p-butylphenyl))diphenylamine)]

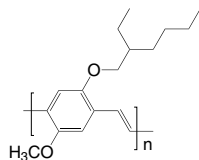
CAS No. : 223569-31-1
 Grade : Mw > 30,000 (GPC)
 Formula : $(C_{51}H_{61}N)_n$
 UV : 385 nm (in THF)
 PL : 434 nm (in THF)
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-S931 MEH-PPV

Poly[2-methoxy-5-(2-ethylhexyloxy)-1,4-phenylenevinylene]

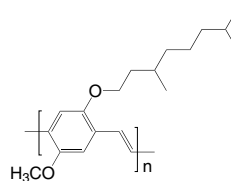
CAS No. : 138184-36-8
 Grade : Mw > 100,000 (GPC)
 Formula : $(C_{17}H_{24}O_2)_n$
 UV : 501 nm (in CH_2Cl_2)
 PL : 502 nm (in CH_2Cl_2)
 Solubility : Soluble in THF, $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-S932 MDMO-PPV

Poly[2-methoxy-5-(3,7-dimethyloctyloxy)-1,4-phenylenevinylene]

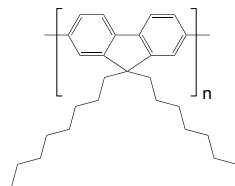
CAS No. : 177716-59-5
 Grade : Mw > 100,000 (GPC)
 Formula : $(C_{19}H_{28}O_2)_n$
 UV : 485 nm (in CH_2Cl_2)
 PL : 555 nm (in CH_2Cl_2)
 Solubility : Soluble in THF, $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-S933 PFO

Poly(9,9-dioctylfluorenyl-2,7-diyl)

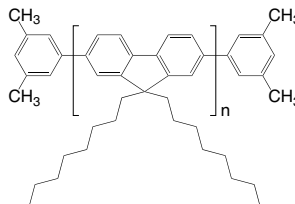
CAS No. : 123864-00-6
 Grade : Mw = 50,000 ~ 150,000 (GPC)
 Formula : $(C_{29}H_{40})_n$
 UV : 376 nm (in THF)
 PL : 426 nm (in THF)
 Solubility : Soluble in THF, $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-S934 PFO-DMP

Poly(9,9-dioctylfluorenyl-2,7-diyl) end capped with dimethylphenyl

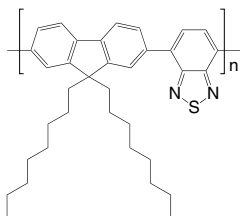
CAS No. : 874816-14-5
 Grade : Mw = 50,000 ~ 150,000 (GPC)
 Formula : $C_{16}H_{18}(C_{29}H_{40})_n$
 UV : 368 nm (in THF)
 PL : 421 nm (in THF)
 Solubility : Soluble in THF, $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-S957 | F8BT

Poly[(9,9-dioctylfluorenyl-2,7-diyl)-alt-(benzo[2,1,3]thiadiazol-4,7-diyl)]

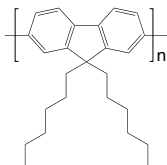
CAS No. : 210347-52-7
 Grade : Mw > 20,000 (GPC)
 Formula : $(C_{35}H_{42}N_2S)_n$
 UV : 453 nm (in THF)
 PL : 534 nm (in THF)
 Solubility : Soluble in THF, $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-S958 | PHF

Poly(9,9-dihexylfluorenyl-2,7-diyl)

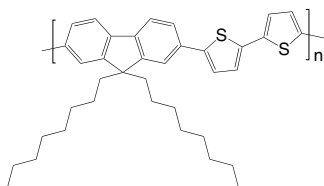
CAS No. : 201807-75-2
 Grade : Mw = 30,000~100,000 (GPC)
 Formula : $(C_{25}H_{32})_n$
 UV : 389 nm (in THF)
 PL : 418 nm (in THF)
 Solubility : Soluble in THF, $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-S979 | F8T2

Poly[(9,9-di-n-octylfluorenyl-2,7-diyl)-alt-2,2'-bithiophene-5,5'-diyl]

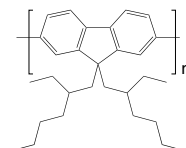
CAS No. : 210347-56-1
 Grade : Mw > 20,000 (GPC)
 Formula : $(C_{37}H_{44}S_2)_n$
 UV : 454 nm (in THF)
 PL : 500 nm (in THF)
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-S9004 | PF2EH

Poly[9,9-bis(2-ethylhexyl)fluorenyl-2,7-diyl]

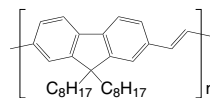
CAS No. : 188201-16-3
 Grade : Mw > 20,000 (GPC)
 Formula : $(C_{29}H_{40})_n$
 UV : 389 nm (in THF)
 PL : 418 nm (in THF)
 Solubility : Soluble in THF, $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-S9006

Poly[(9,9-dioctyl-9H-fluorene-2,7-diyl)-(1E)-1,2-ethene-diyl]

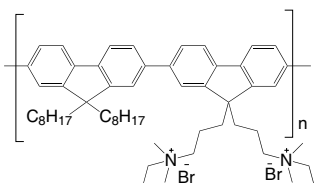
CAS No. : 360068-36-6
 Grade : Mw > 20,000 (GPC)
 Formula : $(C_{31}H_{42})_n$
 UV : 455 nm (in CH_2Cl_2)
 Solubility : Soluble in $CHCl_3$, Chlorobenzene, Dichlorobenzene



LT-N878 | PFNBr

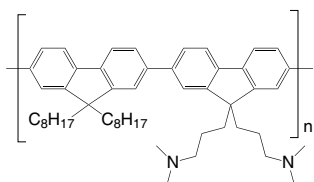
Poly[(9,9-bis(3'-((N,N-dimethyl)-N-ethylammonium)-propyl)-2,7-fluorene)-*alt*-2,7-(9,9-dioctylfluorene)]dibromide

CAS No. : 889672-99-5
 Grade : Mw > 10,000 (GPC)
 Formula : (C₅₆H₈₀N₂Br₂)_n
 UV : 375 nm (in MeOH)
 PL : 440 nm (in MeOH)
 Solubility : Soluble in MeOH

**LT-N4027** | PFN-DOF

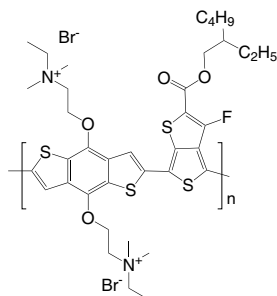
Poly[(9,9-bis(3'-((N,N-dimethylamino)propyl)-2,7-fluorene)-*alt*-2,7-(9,9-dioctylfluorene)]

CAS No. : 673474-75-4
 Grade : Mw > 10,000 (GPC)
 Formula : (C₅₂H₇₀N₂)_n
 UV : 378 nm (in CH₂Cl₂)
 PL : 414 nm (in CH₂Cl₂)
 Solubility : Soluble in CH₂Cl₂, CHCl₃, Toluene

**LT-S9274** | PTB7-NBr

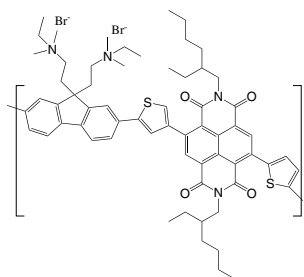
Poly{4,8-bis{[(N,N-dimethyl)-N-ethylammonium]propyloxy}benzo[1,2-b:4,5-b']dithiophene-2,6-diyl-*alt*-3-fluoro-2-[(2-ethylhexyl)carbonyl]thieno[3,4-b]thiophene-4,6-diyl}

CAS No. : 2092936-05-3
 Grade : Mw > 10,000 (GPC)
 Formula : (C₃₇H₅₁Br₂FN₂O₄S₄)_n

**LT-S9289** | PNDIT-F3N-Br

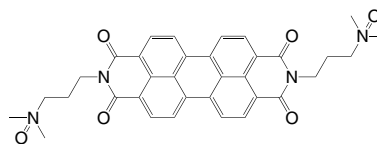
Poly[[2,7-bis(2-ethylhexyl)-1,2,3,6,7,8-hexahydro-1,3,6,8-tetraoxobenzo[Imn][3,8]phenanthroline-4,9-diyl]-2,5-thiophenediyl[9,9-bis(3'-((N,N-dimethyl)-N-ethylammonium)]-propyl]-9H-fluorene-2,7-diyl]-2,5-thiophenediyl]

CAS No. : 2169941-79-9
 Grade : Mw > 10,000 (GPC)
 Formula : (C₆₅H₈₀Br₂N₄O₄S₂)_n
 UV : 380, 580 nm (in Methanol)

**LT-S9479** | PDINO

2,9-Bis[3-(dimethyloxidoamino)propyl]anthra[2,1,9-def:6,5,10-d'e'f']diisoquinoline-1,3,8,10(2H,9H)-tetrone

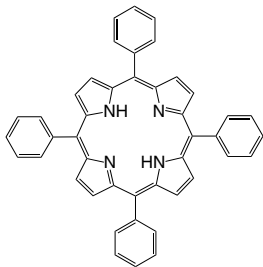
CAS No. : 1558023-86-1
 Grade : > 98%



LT-D0001 | H₂TPP

meso-Tetraphenylporphine

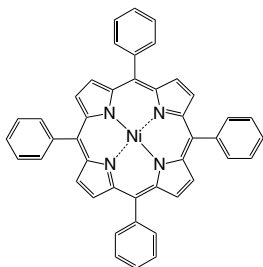
CAS No. : 917-23-7
 Grade : > 98% (NMR)
 Formula : C₄₄H₃₀N₄
 M.W. : 614.75 g/mole
 UV : 415 nm (in CH₂Cl₂)



LT-D0002 | NiTPP

Nickel(II) *meso*-tetraphenylporphine

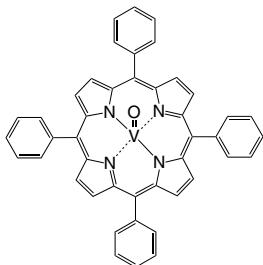
CAS No. : 14172-92-0
 Grade : > 98% (NMR)
 Formula : C₄₄H₂₈N₄Ni
 M.W. : 671.41 g/mole



LT-D0003 |

Vanadyl *meso*-tetraphenylporphine

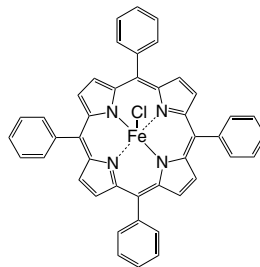
CAS No. : 14705-63-6
 Grade : > 97% (NMR)
 Formula : C₄₄H₂₈N₄OV
 M.W. : 679.66 g/mole
 UV : 423 nm (in THF)



LT-D0004 |

Iron(III) *meso*-tetraphenylporphine chloride

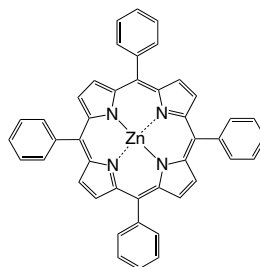
CAS No. : 16456-81-8
 Grade : > 98% (NMR)
 Formula : C₄₄H₂₈ClFeN₄
 M.W. : 704.02 g/mole



LT-D0005 | ZnTPP

Zinc(II) *meso*-tetraphenylporphine

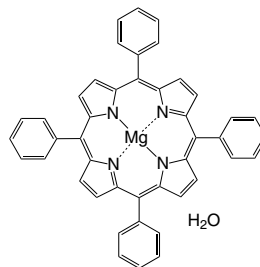
CAS No. : 14074-80-7
 Grade : > 98% (HPLC)
 Formula : C₄₄H₂₈N₄Zn
 M.W. : 678.11 g/mole



LT-D0006 |

Magnesium(II) *meso*-tetraphenylporphine hydrate

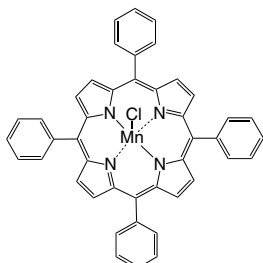
CAS No. : 14640-21-2
 Grade : > 95% (NMR)
 Formula : C₄₄H₃₀MgN₄O
 M.W. : 655.04 g/mole



LT-D0007

Manganese(III) *meso*-tetraphenylporphine chloride

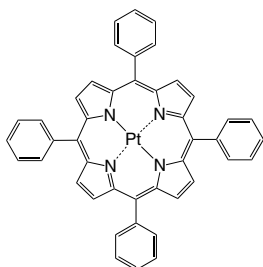
CAS No. : 32195-55-4
Grade : > 98% (NMR)
Formula : $C_{44}H_{28}ClMnN_4$
M.W. : 703.11 g/mole



LT-D0008

Platinum(II) *meso*-tetraphenylporphine

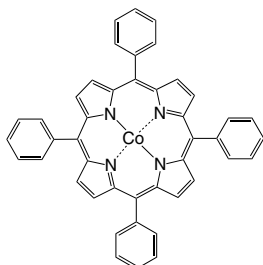
CAS No. : 14187-14-5
Grade : > 98% (NMR)
Formula : $C_{44}H_{28}N_4Pt$
M.W. : 807.8 g/mole



LT-D0009

Cobalt(II) *meso*-tetraphenylporphine

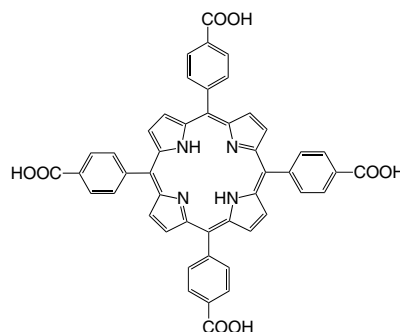
CAS No. : 14172-90-8
Grade : > 98% (HPLC)
Formula : $C_{44}H_{28}CoN_4$
M.W. : 671.65 g/mole



LT-D0010

meso-Tetra(4-carboxyphenyl)porphine

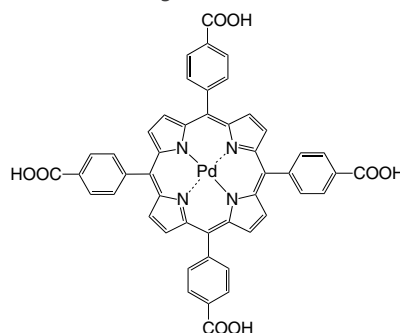
CAS No. : 14609-54-2
Grade : > 98% (HPLC)
Formula : $C_{48}H_{30}N_4O_8$
M.W. : 790.79 g/mole
UV : 411 nm (in CH_2Cl_2)



LT-D0011

Palladium(II) *meso*-tetra(4-carboxyphenyl)porphine

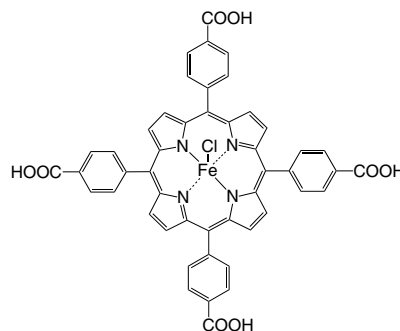
CAS No. : 94288-44-5
Grade : > 95% (NMR)
Formula : $C_{48}H_{28}N_4O_8Pd$
M.W. : 895.18 g/mole



LT-D0012

Iron(III) *meso*-tetra(4-carboxyphenyl)porphine chloride

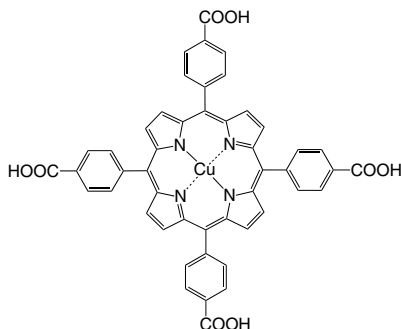
CAS No. : 55266-17-6
Grade : > 98% (NMR)
Formula : $C_{48}H_{28}ClFeN_4O_8$
M.W. : 880.06 g/mole



LT-D0013 | CuTCPP

Copper(II) *meso*-tetra(4-carboxyphenyl)porphine

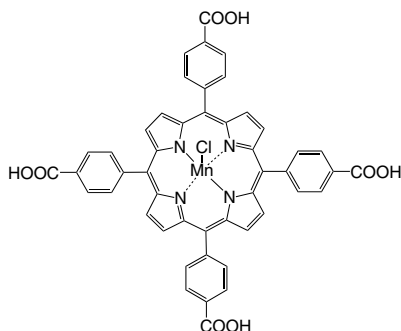
CAS No. : 130726-41-9
Grade : > 98% (NMR)
Formula : $C_{48}H_{28}CuN_4O_8$
M.W. : 852.3 g/mole



LT-D0014 |

Manganese(III) *meso*-tetra(4-carboxyphenyl)porphine chloride

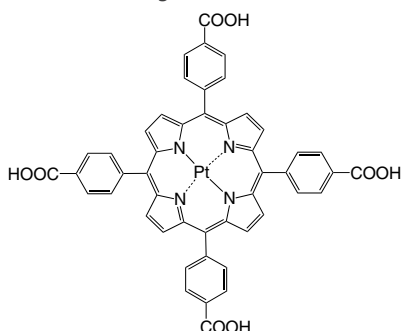
CAS No. : 55266-18-7
Grade : > 98% (NMR)
Formula : $C_{48}H_{28}ClMnN_4O_8$
M.W. : 879.15 g/mole



LT-D0015 | PtTCPP

Platinum(II) *meso*-tetra(4-carboxyphenyl)porphine

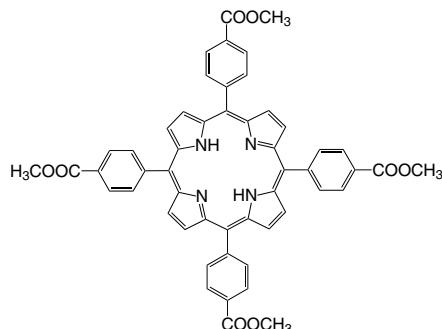
Grade : > 98% (NMR)
Formula : $C_{48}H_{28}N_4O_8Pt$
M.W. : 983.84 g/mole



LT-D0016 |

meso-Tetra(4-carboxyphenyl)porphine tetramethyl ester

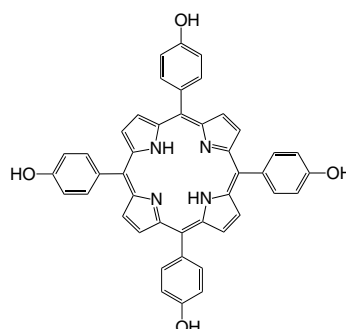
CAS No. : 22112-83-0
Grade : > 98% (NMR)
Formula : $C_{52}H_{38}N_4O_8$
M.W. : 846.88 g/mole



LT-D0017 |

meso-Tetra(*p*-hydroxyphenyl)porphine

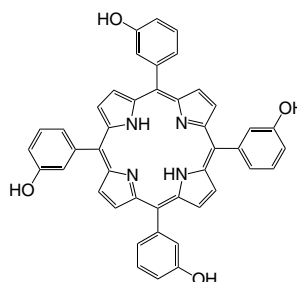
CAS No. : 51094-17-8
Grade : > 98% (NMR)
Formula : $C_{44}H_{30}N_4O_4$
M.W. : 678.73 g/mole
UV : 421 nm (in CH_2Cl_2)



LT-D0018 |

meso-Tetra(3-hydroxyphenyl)porphine

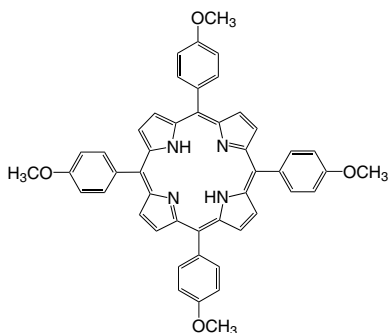
CAS No. : 22112-79-4
Grade : > 98% (NMR)
Formula : $C_{44}H_{30}N_4O_4$
M.W. : 678.73 g/mole



LT-D0019

meso-Tetra(4-methoxyphenyl)porphine

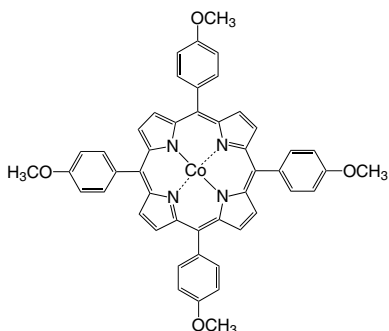
CAS No. : 22112-78-3
 Grade : > 98% (NMR)
 Formula : $C_{48}H_{38}N_4O_4$
 M.W. : 734.86 g/mole
 UV : 424 nm (in CH_2Cl_2)



LT-D0020

Cobalt(II) *meso*-Tetra(4-methoxyphenyl)porphine

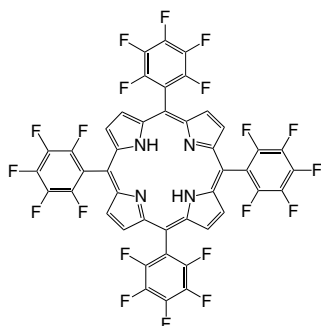
CAS No. : 28903-71-1
 Grade : > 98% (NMR)
 Formula : $C_{48}H_{36}CoN_4O_4$
 M.W. : 791.77 g/mole



LT-D0021

meso-Tetra(pentafluorophenyl)porphine

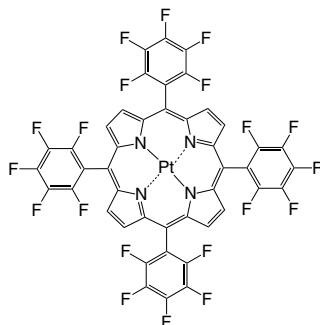
CAS No. : 25440-14-6
 Grade : > 98% (NMR)
 Formula : $C_{44}H_{10}F_{20}N_4$
 M.W. : 974.56 g/mole
 UV : 416 nm (in CH_2Cl_2)



LT-D0022

Platinum(II) *meso*-tetra(pentafluorophenyl)porphine

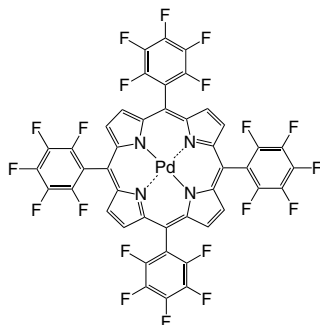
CAS No. : 109781-47-7
 Grade : > 98% (NMR)
 Formula : $C_{44}H_8F_{20}N_4Pt$
 M.W. : 1167.61 g/mole



LT-D0023

Palladium(II) *meso*-tetra(pentafluorophenyl)porphine

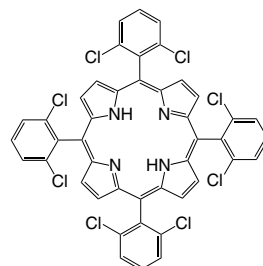
CAS No. : 72076-09-6
 Grade : > 98% (NMR)
 Formula : $C_{44}H_8F_{20}N_4Pd$
 M.W. : 1078.95 g/mole
 UV : 400 nm (in Acetone)



LT-D0024

meso-Tetra(o-dichlorophenyl)porphine

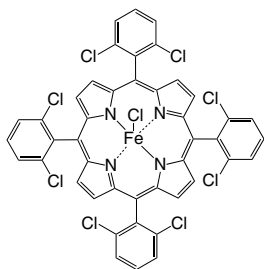
CAS No. : 37083-37-7
 Grade : > 98% (NMR)
 Formula : $C_{44}H_{22}Cl_8N_4$
 M.W. : 890.29 g/mole



LT-D0025

Iron(III) *meso*-tetra(*o*-dichlorophenyl)porphine chloride

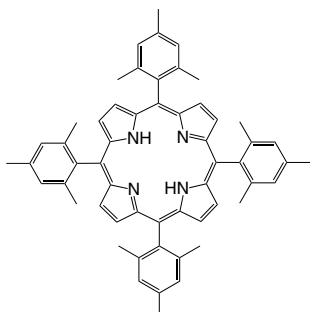
CAS No. : 91042-27-2
Grade : > 98% (NMR)
Formula : $C_{45}H_{23}Cl_9FeN_4$
M.W. : 979.58 g/mole



LT-D0026

meso-Tetra(2,4,6-trimethylphenyl)porphine

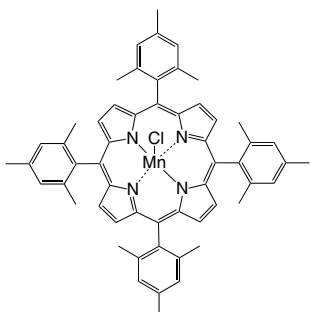
CAS No. : 56396-12-4
Grade : > 98% (NMR)
Formula : $C_{56}H_{54}N_4$
M.W. : 783.08 g/mole



LT-D0027

Manganese(III) *meso*-tetra(2,4,6-trimethylphenyl)porphine chloride

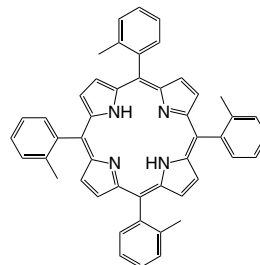
CAS No. : 85939-49-7
Grade : > 95% (NMR)
Formula : $C_{56}H_{52}ClMnN_4$
M.W. : 871.43 g/mole



LT-D0028

meso-Tetra(2-methylphenyl)porphine

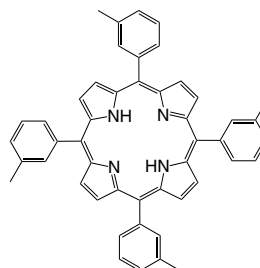
CAS No. : 37083-40-2
Grade : > 98% (NMR)
Formula : $C_{48}H_{38}N_4$
M.W. : 670.84 g/mole



LT-D0029

meso-Tetra(3-methylphenyl)porphine

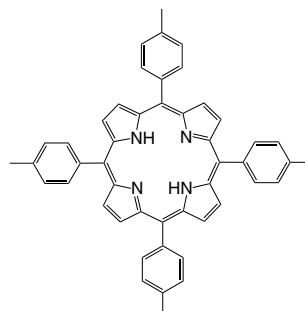
CAS No. : 50849-45-1
Grade : > 98% (NMR)
Formula : $C_{48}H_{38}N_4$
M.W. : 670.84 g/mole



LT-D0030

meso-Tetra(4-methylphenyl)porphine

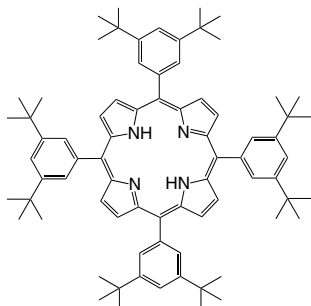
CAS No. : 14527-51-6
Grade : > 98% (NMR)
Formula : $C_{48}H_{38}N_4$
M.W. : 670.84 g/mole



LT-D0031

meso-Tetra(3,5-di-*t*-butylphenyl)porphine

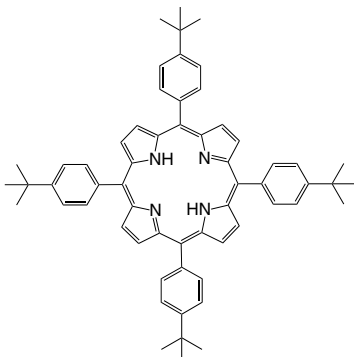
CAS No. : 89372-90-7
Grade : > 98% (NMR)
Formula : $C_{76}H_{94}N_4$
M.W. : 1063.59 g/mole



LT-D0032

meso-Tetra(4-*tert*-butylphenyl)porphine

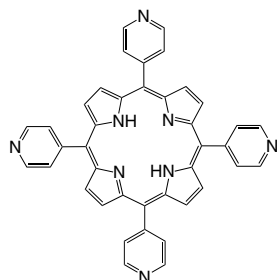
CAS No. : 110452-48-7
Grade : > 98% (NMR)
Formula : $C_{60}H_{62}N_4$
M.W. : 839.16 g/mole



LT-D0033

meso-Tetra(4-pyridyl)porphine

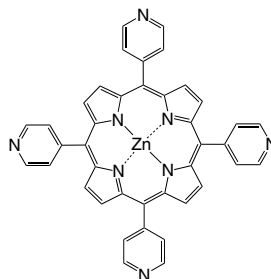
CAS No. : 16834-13-2
Grade : > 98% (NMR)
Formula : $C_{40}H_{26}N_8$
M.W. : 618.69 g/mole
UV : 412 nm (in CH_2Cl_2)



LT-D0034

Zinc(II) *meso*-tetra(4-pyridyl)porphine

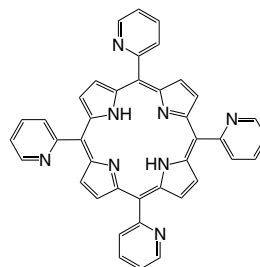
CAS No. : 31183-11-6
Grade : > 98% (NMR)
Formula : $C_{40}H_{24}N_8Zn$
M.W. : 682.06 g/mole



LT-D0035

meso-Tetra(2-pyridyl)porphine

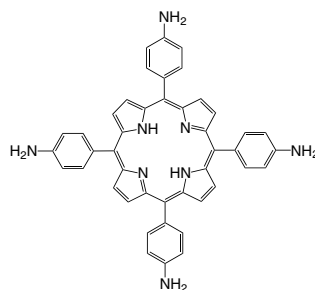
CAS No. : 40904-90-3
Grade : > 98% (NMR)
Formula : $C_{40}H_{26}N_8$
M.W. : 618.69 g/mole



LT-D0036

meso-Tetra(4-aminophenyl)porphine

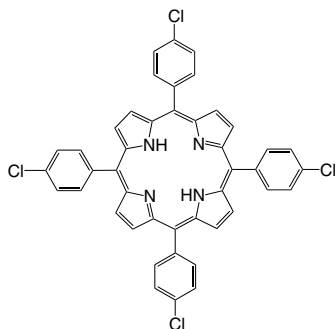
CAS No. : 22112-84-1
Grade : > 98% (NMR)
Formula : $C_{44}H_{34}N_8$
M.W. : 674.81 g/mole



LT-D0037

meso-Tetra(4-chlorophenyl)porphine

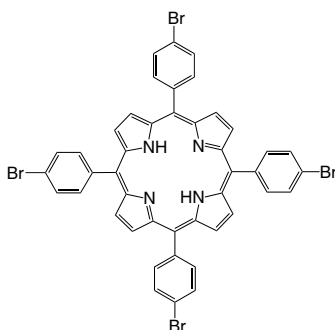
CAS No. : 22112-77-2
 Grade : > 98% (NMR)
 Formula : $C_{44}H_{26}Cl_4N_4$
 M.W. : 752.52 g/mole



LT-D0038

meso-Tetra(4-bromophenyl)porphine

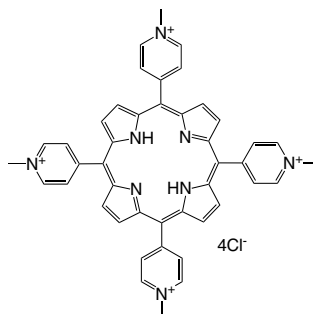
CAS No. : 29162-73-0
 Grade : > 98% (HPLC)
 Formula : $C_{44}H_{26}Br_4N_4$
 M.W. : 930.32 g/mole



LT-D0039

meso-Tetra(*N*-methyl-4-pyridyl)porphine tetrachloride

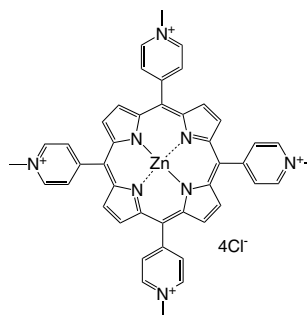
CAS No. : 92739-63-4
 Grade : > 95% (NMR)
 Formula : $C_{44}H_{38}Cl_4N_8$
 M.W. : 820.64 g/mole



LT-D0040

Zinc(II) *meso*-tetra(*N*-methyl-4-pyridyl)porphine tetrachloride

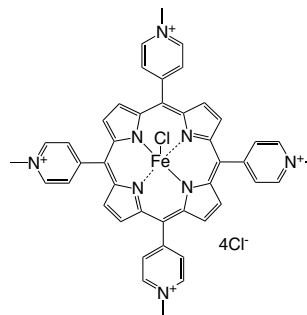
CAS No. : 28850-44-4
 Grade : > 95% (NMR)
 Formula : $C_{44}H_{36}Cl_4N_8Zn$
 M.W. : 884.03 g/mole



LT-D0041

Iron(III) *meso*-tetra(*N*-methyl-4-pyridyl)porphine pentachloride

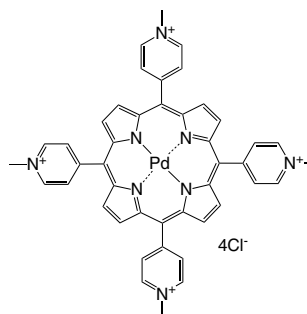
CAS No. : 133314-07-5
 Grade : > 95% (NMR)
 Formula : $C_{44}H_{36}Cl_5FeN_8$
 M.W. : 909.92 g/mole



LT-D0042

Palladium(II) *meso*-tetra(*N*-methyl-4-pyridyl)porphine tetrachloride

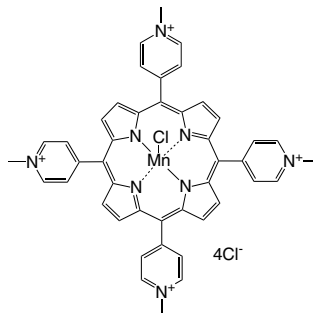
CAS No. : 110314-07-3
 Grade : > 95% (NMR)
 Formula : $C_{44}H_{36}Cl_4N_8Pd$
 M.W. : 925.04 g/mole



LT-D0043

Manganese(III) *meso*-tetra(*N*-methyl-4-pyridyl)porphine pentachloride

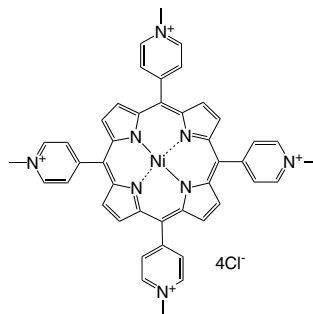
CAS No. : 125565-45-9
Grade : > 95% (NMR)
Formula : $C_{44}H_{36}Cl_5MnN_8$
M.W. : 909.01 g/mole
UV : 462 nm (in CH_2Cl_2)



LT-D0044

Nickel(II) *meso*-tetra(*N*-methyl-4-pyridyl)porphine tetrachloride

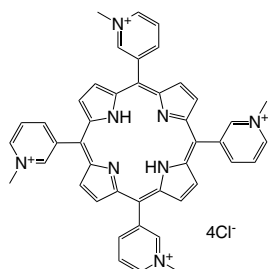
CAS No. : 79407-86-6
Grade : > 95% (NMR)
Formula : $C_{44}H_{36}Cl_4NiN_8$
M.W. : 877.32 g/mole



LT-D0045

meso-Tetra(*N*-methyl-3-pyridyl)porphine tetrachloride

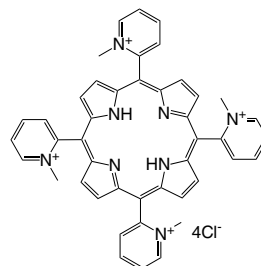
CAS No. : 94343-62-1
Grade : > 95% (NMR)
Formula : $C_{44}H_{38}Cl_4N_8$
M.W. : 820.64 g/mole



LT-D0046

meso-Tetra(*N*-methyl-3-pyridyl)porphine tetrachloride

CAS No. : 129051-18-9
Grade : > 95% (NMR)
Formula : $C_{44}H_{38}Cl_4N_8$
M.W. : 820.64 g/mole

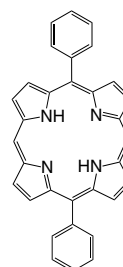


LT-D0047

H_2DPP

5,15-Diphenylporphine

CAS No. : 22112-89-6
Grade : > 98% (HPLC)
Formula : $C_{32}H_{22}N_4$
M.W. : 462.56 g/mole

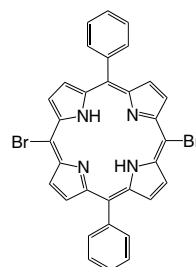


LT-D0048

H_2DPPBr_2

5,15-Dibromo-10,20-diphenylporphine

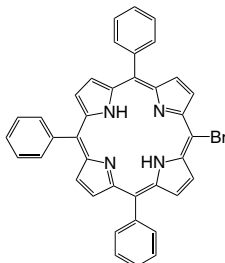
CAS No. : 151256-86-9
Grade : > 98% (HPLC)
Formula : $C_{32}H_{20}Br_2N_4$
M.W. : 620.34 g/mole



LT-D0049

5-Bromo-10,15,20-triphenylporphine

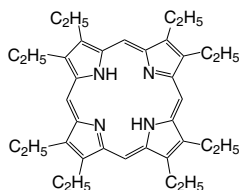
CAS No. : 67066-09-5
 Grade : > 98% (NMR)
 Formula : $C_{38}H_{25}BrN_4$
 M.W. : 617.54 g/mole



LT-D0050 H₂OEP

Octaethylporphine

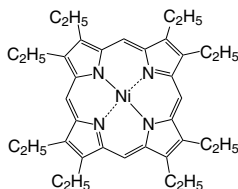
CAS No. : 2683-82-1
 Grade : > 97% (NMR)
 Formula : $C_{36}H_{46}N_4$
 M.W. : 534.78 g/mole



LT-D0051 NiOEP

Nickel(II) octaethylporphine

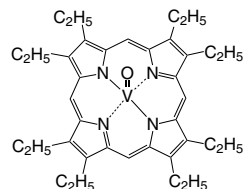
CAS No. : 24803-99-4
 Grade : > 98% (NMR)
 Formula : $C_{36}H_{44}N_4Ni$
 M.W. : 591.45 g/mole



LT-D0052

Vanadyl octaethylporphine

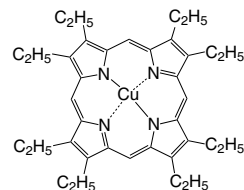
CAS No. : 27860-55-5
 Grade : > 95% (NMR)
 Formula : $C_{36}H_{44}N_4OV$
 M.W. : 599.7 g/mole
 UV : 407 nm (in THF)



LT-D0053 CuOEP

Copper(II) octaethylporphine

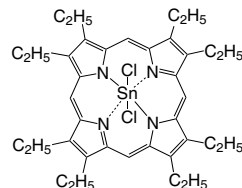
CAS No. : 14409-63-3
 Grade : > 98% (HPLC)
 Formula : $C_{36}H_{44}CuN_4$
 M.W. : 596.31 g/mole



LT-D0054

Tin(IV) octaethylporphine dichloride

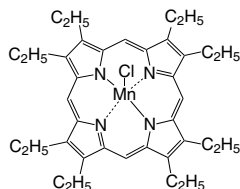
CAS No. : 25777-43-9
 Grade : > 95% (NMR)
 Formula : $C_{36}H_{44}Cl_2N_4Sn$
 M.W. : 722.38 g/mole



LT-D0055

Manganese(III) octaethylporphine chloride

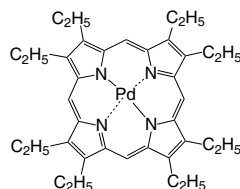
CAS No. : 28265-17-0
Grade : > 95% (NMR)
Formula : $C_{36}H_{44}ClMnN_4$
M.W. : 623.15 g/mole



LT-D0056

Palladium(II) octaethylporphine

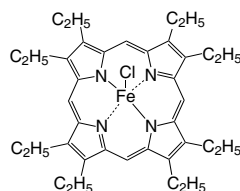
CAS No. : 24804-00-0
Grade : > 98% (HPLC)
Formula : $C_{36}H_{44}N_4Pd$
M.W. : 639.18 g/mole
UV : 393 nm (in THF)



LT-D0057

Iron(III) octaethylporphine chloride

CAS No. : 28755-93-3
Grade : > 95% (NMR)
Formula : $C_{36}H_{44}ClFeN_4$
M.W. : 624.06 g/mole

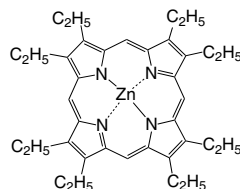


LT-D0058

ZnOEP

Zinc(II) octaethylporphine

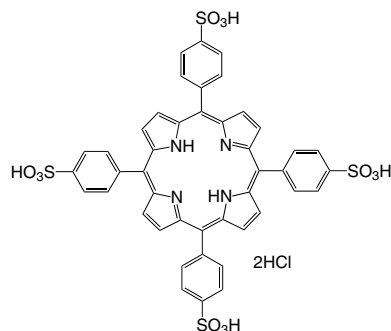
CAS No. : 17632-18-7
Grade : > 95% (NMR)
Formula : $C_{36}H_{44}N_4Zn$
M.W. : 598.17 g/mole
UV : 400 nm (in THF)



LT-D0062

meso-Tetra(4-sulfonatophenyl)porphine dihydrochloride

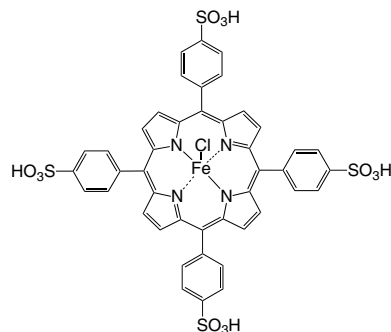
Grade : > 95%
Formula : $C_{44}H_{32}Cl_2N_4O_{12}S_4$
M.W. : 1007.99 g/mole



LT-D0063

Iron(III) *meso*-tetra(4-sulfonatophenyl)porphine chloride (acid form)

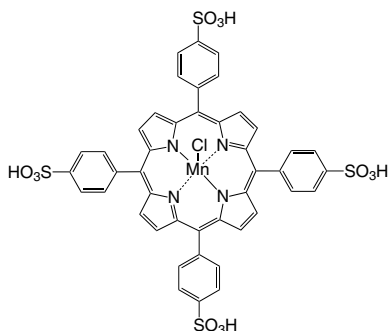
CAS No. : 90384-82-0
Grade : > 95%
Formula : $C_{44}H_{28}ClFeN_4O_{12}S_4$
M.W. : 1024.27 g/mole



LT-D0064

Manganese(III)*meso*-tetra(4-sulfonatophenyl)porphine chloride (acid form)

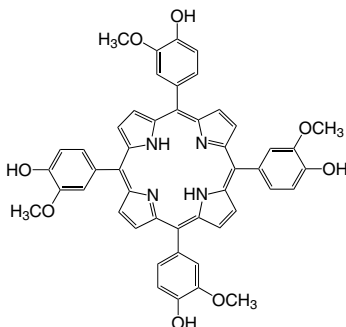
CAS No. : 221176-50-7
Grade : > 95%
Formula : $C_{44}H_{28}ClMnN_4O_{12}S_4$
M.W. : 1023.36 g/mole



LT-D0065

meso-Tetra(3-methoxy-4-hydroxyphenyl)porphine

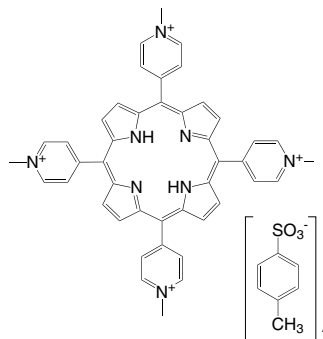
CAS No. : 22112-80-7
Grade : > 95% (NMR)
Formula : $C_{48}H_{38}N_4O_8$
M.W. : 798.84 g/mole



LT-D0066

meso-Tetra(*N*-methyl-4-pyridyl)porphine tetratosylate

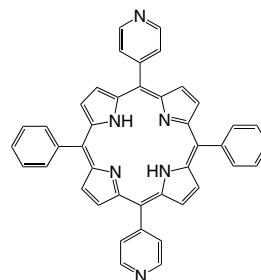
CAS No. : 36951-72-1
Grade : > 95%
Formula : $C_{72}H_{66}N_8O_{12}S_4$
M.W. : 1363.6 g/mole
UV : 421 nm



LT-D0068

5,15-Diphenyl-10,20-di(4-pyridyl)-21*H*,23*H*-porphine

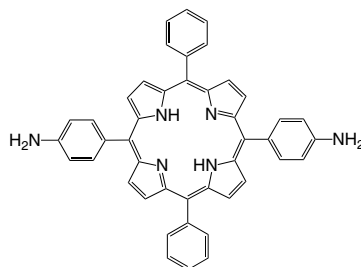
CAS No. : 71410-72-5
Grade : > 98% (NMR)
Formula : $C_{42}H_{28}N_6$
M.W. : 616.71 g/mole



LT-D0069

5,15-Di(4-aminophenyl)-10,20-diphenyl porphine

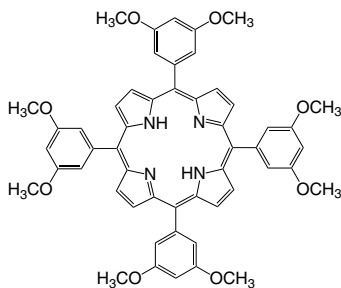
CAS No. : 116206-75-8
Grade : > 98% (NMR)
Formula : $C_{44}H_{32}N_6$
M.W. : 644.77 g/mole



LT-D0074

5,10,15,20-Tetrakis(3,5-dimethoxyphenyl)porphyrin

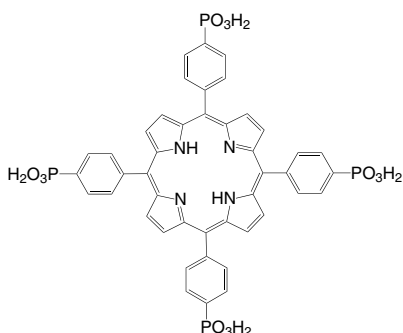
CAS No. : 74684-34-7
Grade : > 95% (NMR)
Formula : $C_{52}H_{46}N_4O_8$
M.W. : 854.96 g/mole



LT-D0075

5,10,15,20-Tetra(4-phosphonatophenyl)porphyrin

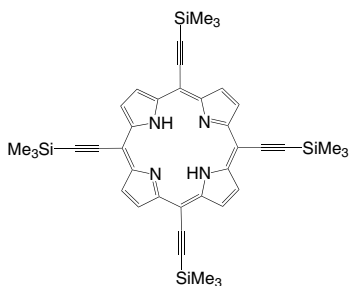
CAS No. : 143969-69-1
Grade : > 95%
Formula : $C_{44}H_{34}N_4O_{12}P_4$
M.W. : 934.66 g/mole



LT-D0076

5,10,15,20-Tetra(trimethylsilylethynyl)porphyrin

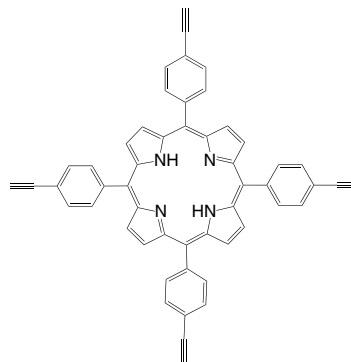
CAS No. : 140702-08-5
Grade : > 95% (NMR)
Formula : $C_{40}H_{46}N_4Si_4$
M.W. : 695.16 g/mole



LT-D0077

5,10,15,20-Tetra(4-ethynylphenyl)porphyrin

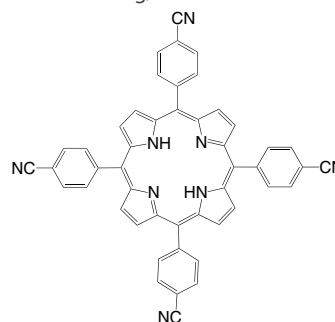
CAS No. : 160240-15-3
Grade : > 98% (NMR)
Formula : $C_{52}H_{30}N_4$
M.W. : 710.82 g/mole



LT-D0078

5,10,15,20-Tetra(4-cyanophenyl)porphyrin

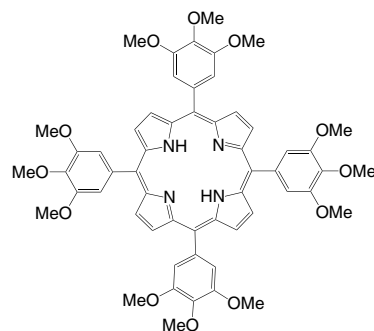
CAS No. : 14609-51-9
Grade : > 98% (NMR)
Formula : $C_{48}H_{26}N_8$
M.W. : 714.77 g/mole



LT-D0079

5,10,15,20-Tetra(3,4,5-trimethoxyphenyl)porphyrin

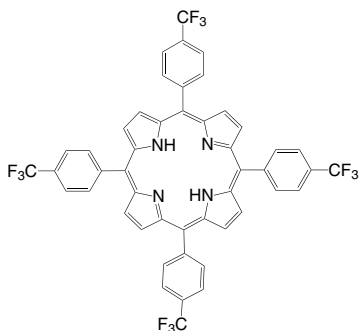
CAS No. : 74684-35-8
Grade : > 98% (NMR)
Formula : $C_{56}H_{54}N_4O_{12}$
M.W. : 975.05 g/mole



LT-D0080

5,10,15,20-Tetra(4-trifluoromethylphenyl)porphyrin

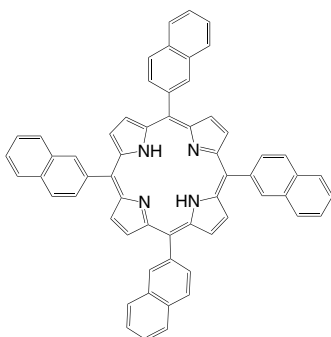
CAS No. : 56420-24-7
 Grade : > 98% (NMR)
 Formula : $C_{48}H_{26}F_{12}N_4$
 M.W. : 886.73 g/mole



LT-D0081

5,10,15,20-Tetra(2-naphthalenyl)porphyrin

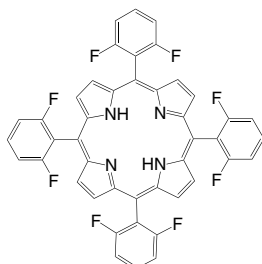
CAS No. : 132055-60-8
 Grade : > 98% (NMR)
 Formula : $C_{60}H_{38}N_4$
 M.W. : 814.97 g/mole



LT-D0082

5,10,15,20-Tetra(2,6-difluorophenyl)porphyrin

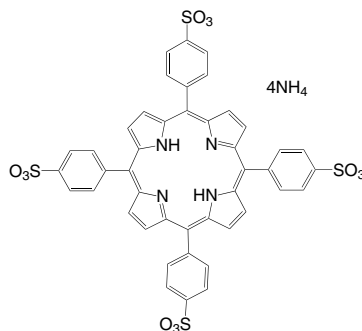
CAS No. : 104322-39-6
 Grade : > 98% (NMR)
 Formula : $C_{44}H_{22}F_8N_4$
 M.W. : 758.66 g/mole



LT-D0083

5,10,15,20-Tetra(4-sulfonatophenyl)porphyrin tetraammonium

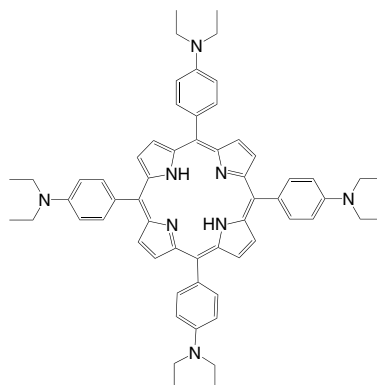
CAS No. : 39174-47-5
 Grade : > 95%
 Formula : $C_{44}H_{42}N_8O_{12}S_4$
 M.W. : 1003.11 g/mole



LT-D0084

5,10,15,20-Tetra(*N,N*-diethyl-4-aminophenyl)porphyrin

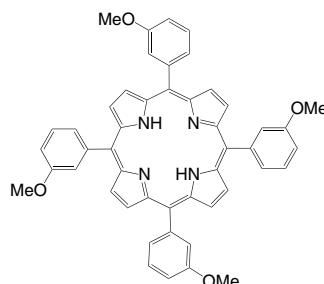
CAS No. : 14609-52-0
 Grade : > 95% (NMR)
 Formula : $C_{60}H_{66}N_8$
 M.W. : 899.22 g/mole



LT-D0085

5,10,15,20-Tetra(3-methoxyphenyl)porphyrin

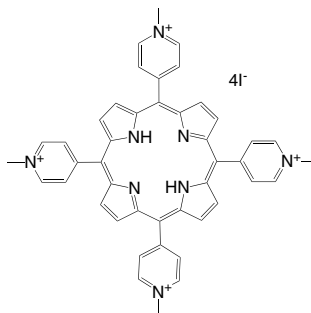
CAS No. : 29114-93-0
 Grade : > 98% (NMR)
 Formula : $C_{48}H_{38}N_4O_4$
 M.W. : 734.84 g/mole



LT-D0086

5,10,15,20-Tetra(*N*-methyl-4-pyridyl)porphyrin tetraiodide

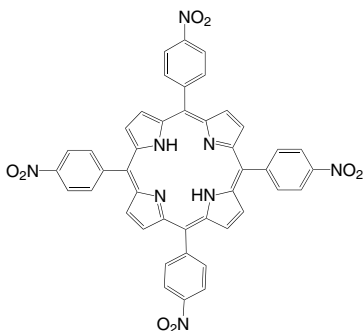
CAS No. : 36674-90-5
Grade : > 98% (NMR)
Formula : $C_{44}H_{38}I_4N_8$
M.W. : 1186.44 g/mole



LT-D0087

5,10,15,20-Tetra(4-nitrophenyl)porphyrin

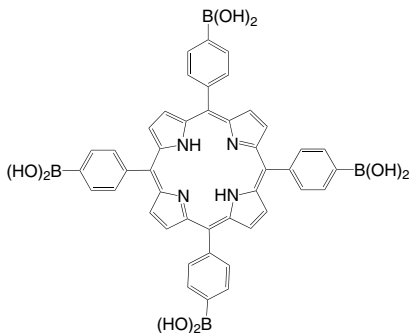
CAS No. : 22843-73-8
Grade : > 95% (NMR)
Formula : $C_{44}H_{26}N_8O_8$
M.W. : 794.73 g/mole



LT-D0088

5,10,15,20-Tetra(4-dihydroxyborylphenyl)porphyrin

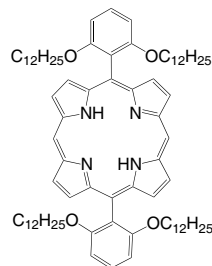
CAS No. : 97654-08-5
Grade : > 95%
Formula : $C_{44}H_{34}B_4N_4O_8$
M.W. : 790.01 g/mole



LT-D0089

5,15-Di(2,6-dodecyloxyphenyl)porphyrin

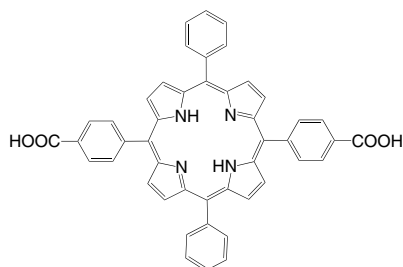
CAS No. : 2098053-76-8
Grade : > 98% (NMR)
Formula : $C_{80}H_{118}N_4O_4$
M.W. : 1199.82 g/mole



LT-D0090

5,15-Di(4-carboxyphenyl)-10,20-diphenylporphyrin

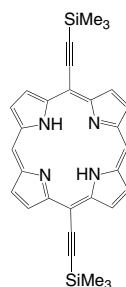
CAS No. : 142168-26-1
Grade : > 98% (NMR)
Formula : $C_{46}H_{30}N_4O_4$
M.W. : 702.75 g/mole



LT-D0091

5,15-Di(trimethylsilylethynyl)porphyrin

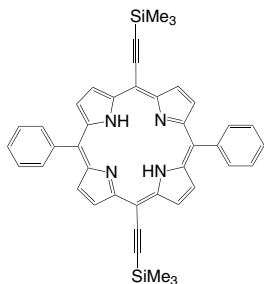
CAS No. : 220676-02-8
Grade : > 98% (NMR)
Formula : $C_{30}H_{30}N_4Si_2$
M.W. : 502.76 g/mole



LT-D0092

5,15-Di(trimethylsilylethynyl)-10,20-diphenylporphyrin

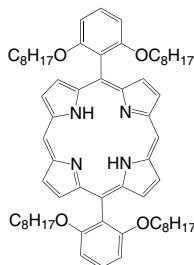
CAS No. : 186382-65-0
 Grade : > 98% (NMR)
 Formula : $C_{42}H_{38}N_4Si_2$
 M.W. : 654.95 g/mole



LT-D0093

5,15-Di(2,6-octyloxyphenyl)porphyrin

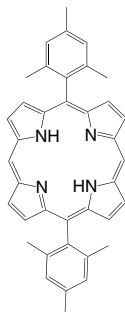
CAS No. : 1350927-85-3
 Grade : > 98% (NMR)
 Formula : $C_{64}H_{86}N_4O_4$
 M.W. : 975.39 g/mole



LT-D0094

5,15-Dimesitylporphyrin

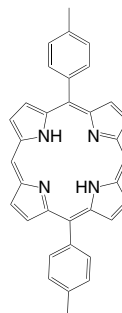
CAS No. : 382138-82-1
 Grade : > 98% (NMR)
 Formula : $C_{38}H_{34}N_4$
 M.W. : 546.7 g/mole



LT-D0095

5,15-Di(p-tolyl)porphyrin

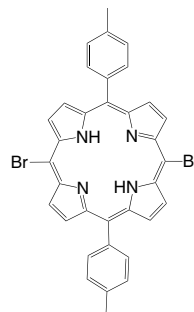
CAS No. : 128374-05-0
 Grade : > 98% (NMR)
 Formula : $C_{34}H_{26}N_4$
 M.W. : 490.6 g/mole



LT-D0096

5,15-Di(p-tolyl)-10,20-dibromoporphyrin

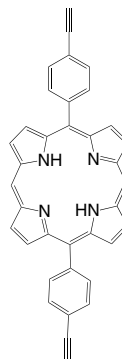
CAS No. : 460088-30-6
 Grade : > 98% (NMR)
 Formula : $C_{34}H_{24}Br_2N_4$
 M.W. : 648.39 g/mole



LT-D0097

5,15-Di(4-ethynylphenyl)porphyrin

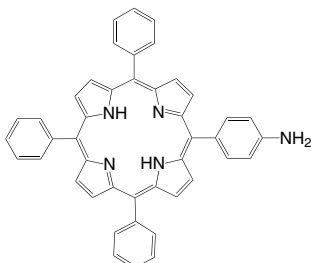
CAS No. : 632301-81-6
 Grade : > 98% (NMR)
 Formula : $C_{36}H_{22}N_4$
 M.W. : 510.59 g/mole



LT-D0098

5-(4-Aminophenyl)-10,15,20-triphenylporphyrin

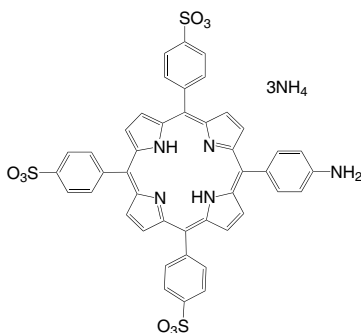
CAS No. : 67605-64-5
 Grade : > 98% (NMR)
 Formula : $C_{44}H_{31}N_5$
 M.W. : 629.75 g/mole



LT-D0099

5-(4-Aminophenyl)-10,15,20-tri(4-sulfonatophenyl)porphyrin triammonium

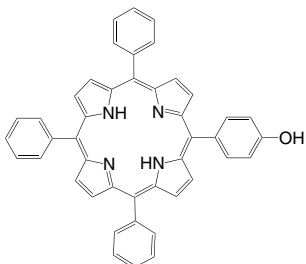
CAS No. : 1007126-46-6
 Grade : > 98% (NMR)
 Formula : $C_{44}H_{40}N_8O_9S_3$
 M.W. : 921.03 g/mole



LT-D0100

5-(4-Hydroxyphenyl)-10,15,20-triphenylporphyrin

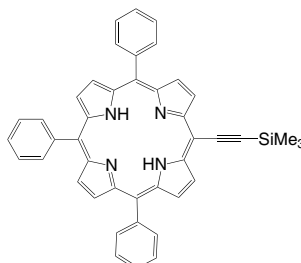
CAS No. : 87345-22-0
 Grade : > 98% (NMR)
 Formula : $C_{44}H_{30}N_4O$
 M.W. : 630.74 g/mole



LT-D0101

5-(Trimethylsilylethynyl)-10,15,20-triphenylporphyrin

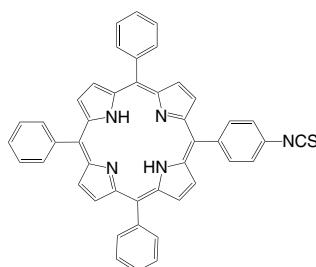
CAS No. : 1205553-90-7
 Grade : > 98% (NMR)
 Formula : $C_{43}H_{34}N_4Si$
 M.W. : 634.84 g/mole



LT-D0102

5-(4-Isothiocyanatophenyl)-10,15,20-triphenylporphyrin

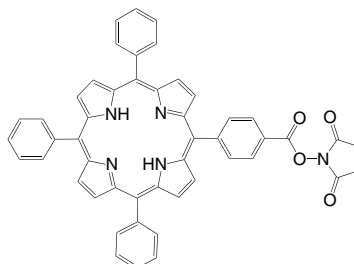
CAS No. : 863708-54-7
 Grade : > 98% (NMR)
 Formula : $C_{45}H_{29}N_5S$
 M.W. : 671.81 g/mole



LT-D0103

5-(4-Carboxyphenyl succinimide ester)-10,15,20-triphenylporphyrin

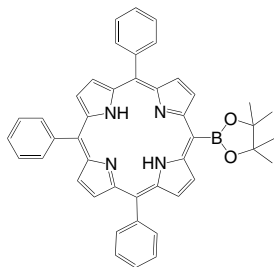
CAS No. : 145363-23-1
 Grade : > 98% (NMR)
 Formula : $C_{49}H_{33}N_5O_4$
 M.W. : 755.8 g/mole2



LT-D0104

5,10,15-Triphenyl-20-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)porphyrin

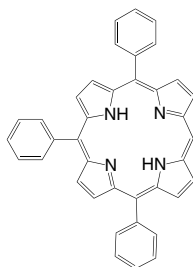
CAS No. : 1268697-66-0
Grade : > 95% (NMR)
Formula : $C_{44}H_{37}BN_4O_2$
M.W. : 664.6 g/mole



LT-D0105

5,10,15-Triphenylporphyrin

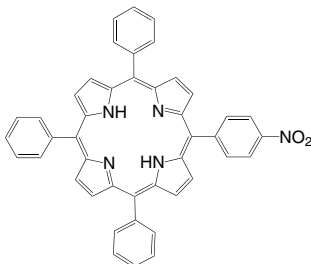
CAS No. : 67066-08-4
Grade : > 98% (NMR)
Formula : $C_{38}H_{26}N_4$
M.W. : 538.64 g/mole



LT-D0106

5-(4-Nitrophenyl)-10,15,20-triphenylporphyrin

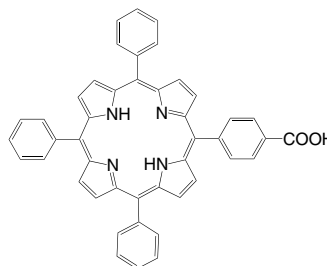
CAS No. : 67605-65-6
Grade : > 98% (NMR)
Formula : $C_{44}H_{29}N_5O_2$
M.W. : 659.73 g/mole



LT-D0107

5-(4-Carboxyphenyl)-10,15,20-triphenylporphyrin

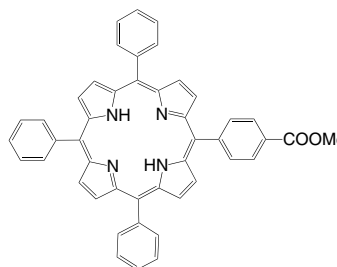
CAS No. : 95051-10-8
Grade : > 98% (NMR)
Formula : $C_{45}H_{30}N_4O_2$
M.W. : 658.75 g/mole



LT-D0108

5-(4-Methoxycarbonylphenyl)-10,15,20-triphenylporphyrin

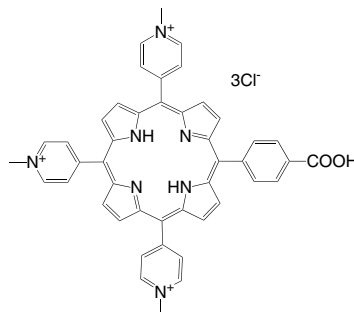
CAS No. : 119730-06-2
Grade : > 98% (NMR)
Formula : $C_{46}H_{32}N_4O_2$
M.W. : 672.77 g/mole



LT-D0109

5-(4-Carboxyphenyl)-10,15,20-tri(N-methyl-4-pyridyl)porphyrin trichloride

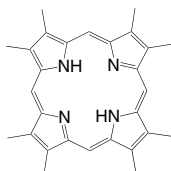
CAS No. : 211360-21-3
Grade : > 95%
Formula : $C_{45}H_{36}Cl_3N_7O_2$
M.W. : 813.17 g/mole



LT-D0110

2,3,7,8,12,13,17,18-Octamethylporphyrin

CAS No. : 1257-25-6
 Grade : > 95% (NMR)
 Formula : $C_{28}H_{30}N_4$
 M.W. : 422.56 g/mole

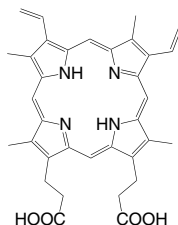


LT-D0111

protoporphyrin IX

7,12-Diethenyl-3,8,13,17-tetramethyl-21H,23H-porphine-2,18-dipropanoic acid

CAS No. : 553-12-8
 Grade : > 98% (NMR)
 Formula : $C_{34}H_{34}N_4O_4$
 M.W. : 562.66 g/mole

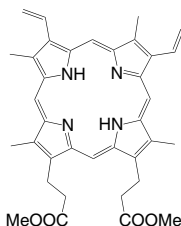


LT-D0112

protoporphyrin IX dimethyl ester

7,12-Diethenyl-3,8,13,17-tetramethyl-21H,23H-Porphine-2,18-dipropanoic acid-2,18-dimethyl ester

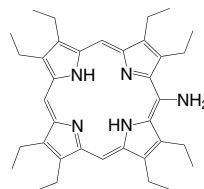
CAS No. : 5522-66-7
 Grade : > 98% (NMR)
 Formula : $C_{36}H_{38}N_4O_4$
 M.W. : 590.71 g/mole



LT-D0113

5-Amino-2,3,7,8,12,13,17,18-octaethylporphyrin

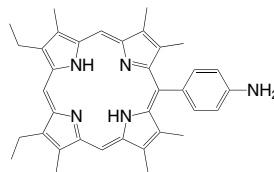
CAS No. : 3134-01-8
 Grade : > 95% (NMR)
 Formula : $C_{36}H_{47}N_5$
 M.W. : 549.79 g/mole



LT-D0114

5-(4-Aminophenyl)-2,3,7,8,12,18-hexamethyl-13,17-diethylporphyrin

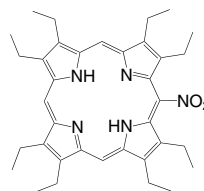
CAS No. : 1248395-23-4
 Grade : > 95% (NMR)
 Formula : $C_{36}H_{39}N_5$
 M.W. : 541.73 g/mole



LT-D0115

5-Nitro-2,3,7,8,12,13,17,18-octaethylporphyrin

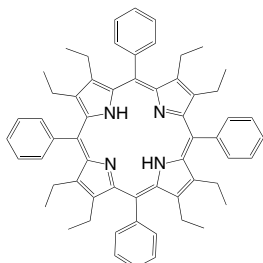
CAS No. : 3133-98-0
 Grade : > 95% (NMR)
 Formula : $C_{36}H_{45}N_3O_2$
 M.W. : 579.77 g/mole



LT-D0116

2,3,7,8,12,13,17,18-Octaethyl-5,10,15,20-tetraphenylporphyrin

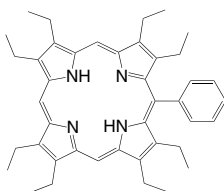
CAS No. : 63511-61-5
Grade : > 95% (NMR)
Formula : $C_{60}H_{62}N_4$
M.W. : 839.16 g/mole



LT-D0117

5-Phenyl-2,3,7,8,12,13,17,18-octaethylporphyrin

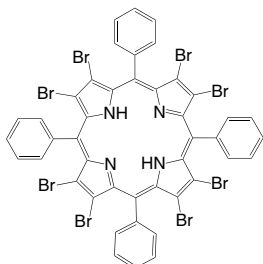
CAS No. : 60188-33-2
Grade : > 98% (NMR)
Formula : $C_{42}H_{50}N_4$
M.W. : 610.87 g/mole



LT-D0118

2,3,7,8,12,13,17,18-Octabromo-5,10,15,20-tetraphenylporphyrin

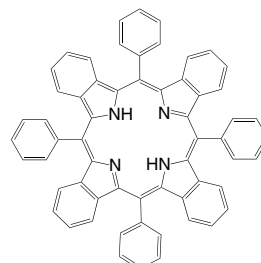
CAS No. : 131214-86-3
Grade : > 98% (NMR)
Formula : $C_{44}H_{22}Br_8N_4$
M.W. : 1245.9 g/mole



LT-D0119

5,10,15,20-Tetraphenyltetrabenzoporphyrin

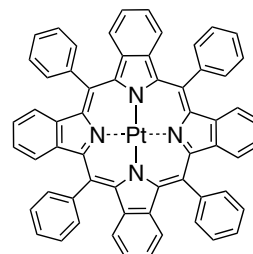
CAS No. : 80528-89-8
Grade : > 95% (NMR)
Formula : $C_{60}H_{38}N_4$
M.W. : 814.97 g/mole



LT-N734

Platinum(II) 5,10,15,20-tetraphenyltetrabenzoporphyrin

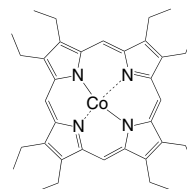
CAS No. : 166174-05-6
Grade : > 96% (HPLC)
Formula : $C_{60}H_{36}N_4Pt$
M.W. : 1008.03 g/mole
UV : 430, 610 nm (in THF)
PL : 765 nm (in THF)
TGA : > 320 °C (0.5% weight loss)



LT-D0120

Cobalt(II) 2,3,7,8,12,13,17,18-octaethylporphyrin

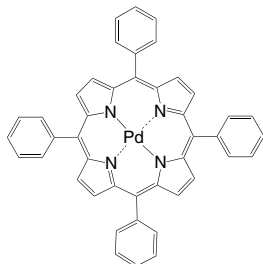
CAS No. : 17632-19-8
Grade : > 98% (NMR)
Formula : $C_{36}H_{44}CoN_4$
M.W. : 591.69 g/mole



LT-D0121 ■ PdTPP

Palladium(II) 5,10,15,20-tetraphenylporphyrin

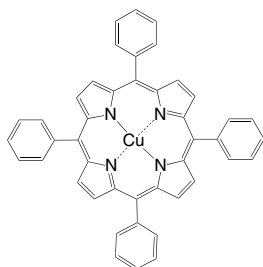
CAS No. : 14187-13-4
Grade : > 98% (NMR)
Formula : $C_{44}H_{28}N_4Pd$
M.W. : 719.14 g/mole



LT-D0122 ■ CuTPP

Copper(II) 5,10,15,20-tetraphenylporphyrin

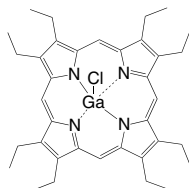
CAS No. : 14172-91-9
Grade : > 98% (NMR)
Formula : $C_{44}H_{28}CuN_4$
M.W. : 676.27 g/mole



LT-D0123 ■

Gallium(III) 2,3,7,8,12,13,17,18-octaethylporphyrin chloride

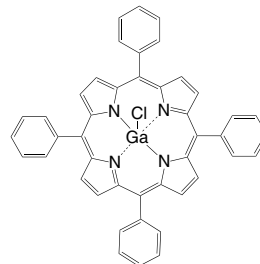
CAS No. : 87607-70-3
Grade : > 98% (NMR)
Formula : $C_{36}H_{44}ClGaN_4$
M.W. : 637.94 g/mole



LT-D0124 ■

Gallium(III) 5,10,15,20-tetraphenylporphyrin chloride

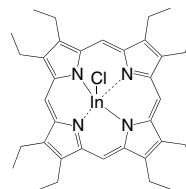
CAS No. : 78833-52-0
Grade : > 98% (NMR)
Formula : $C_{44}H_{28}ClGaN_4$
M.W. : 717.9 g/mole



LT-D0125 ■

Indium(III) 2,3,7,8,12,13,17,18-octaethylporphyrin chloride

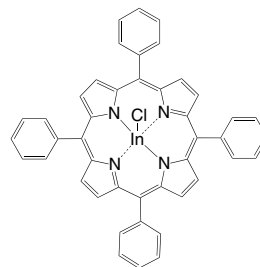
CAS No. : 32125-07-8
Grade : > 98% (NMR)
Formula : $C_{36}H_{44}ClInN_4$
M.W. : 683.03 g/mole



LT-D0126 ■

Indium(III) 5,10,15,20-tetraphenylporphyrin chloride

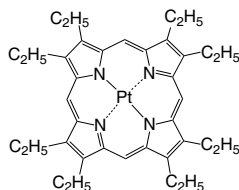
CAS No. : 63128-70-1
Grade : > 98% (NMR)
Formula : $C_{44}H_{28}ClInN_4$
M.W. : 762.99 g/mole



LT-N752 | PtOEP

Platinum(II) octaethylporphine

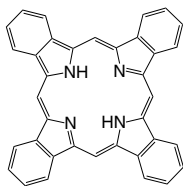
CAS No. : 31248-39-2
 Grade : > 95% (HPLC)
 Formula : $C_{36}H_{44}N_4Pt$
 M.W. : 727.84 g/mole
 UV : 389, 534 nm (in CH_2Cl_2)
 PL : 649 nm (in CH_2Cl_2)
 TGA : > 290 °C (5% weight loss)



LT-S9044 | BP

Tetrabenzoporphine

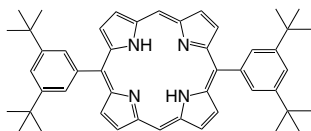
CAS No. : 52952-31-5
 Grade : Sublimed product
 Formula : $C_{36}H_{22}N_4$
 M.W. : 510.59 g/mole
 TGA : > 200 °C (0.5% weight loss)



K0485 |

5,15-Bis[3,5-di(*tert*-butyl)phenyl]porphyrin

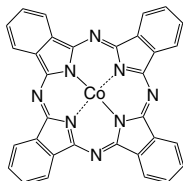
CAS No. : 173613-63-3
 Grade : > 97% (HPLC)
 Formula : $C_{48}H_{54}N_4$
 M.W. : 686.97 g/mole



LT-D2001 | CoPC

Cobalt(II) phthalocyanine

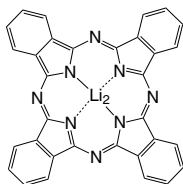
CAS No. : 3317-67-7
 Grade : Sublimed product
 Formula : $C_{32}H_{16}CoN_8$
 M.W. : 571.47 g/mole



LT-D2002 | Li₂PC

Dilithium phthalocyanine

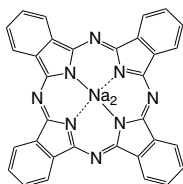
CAS No. : 25510-41-2
 Grade : Sublimed product
 Formula : $C_{32}H_{16}Li_2N_8$
 M.W. : 526.42 g/mole
 UV : 658 nm (in DMF)



LT-D2003 | Na₂PC

Disodium phthalocyanine

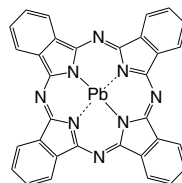
CAS No. : 25476-27-1
 Grade : Sublimed product
 Formula : $C_{32}H_{16}Na_2N_8$
 M.W. : 558.52 g/mole
 UV : 656, 692 nm (in $CHCl_3$)



LT-D2004 | PbPC

Lead(II) phthalocyanine

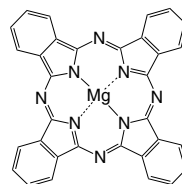
CAS No. : 15187-16-3
 Grade : Sublimed, > 99%
 Formula : $C_{32}H_{16}PbN_8$
 M.W. : 719.74 g/mole
 UV : 698 nm (in DMF)



LT-D2006 | MgPC

Magnesium(II) phthalocyanine

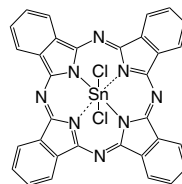
CAS No. : 1661-03-6
 Grade : Sublimed product
 Formula : $C_{32}H_{16}MgN_8$
 M.W. : 536.84 g/mole
 UV : 668 nm (in DMF)



LT-D2008 | SnCl₂PC

Tin(IV) phthalocyanine dichloride

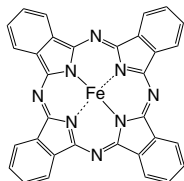
CAS No. : 18253-54-8
 Grade : Sublimed product
 Formula : $C_{32}H_{16}Cl_2N_8Sn$
 M.W. : 702.15 g/mole



LT-D2009 | FePC

Iron(II) phthalocyanine

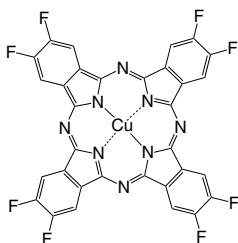
CAS No. : 132-16-1
 Grade : Sublimed product
 Formula : $C_{32}H_{16}FeN_8$
 M.W. : 568.38 g/mole
 UV : 675 nm (in DMF)



LT-D2010 | 2,3-F₈CuPC

Copper(II) 2,3,9,10,16,17,23,24-octafluorophthalocyanine

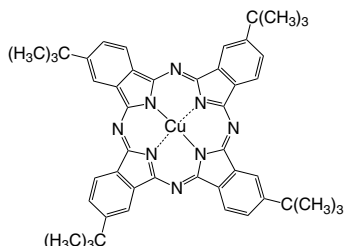
CAS No. : 148651-60-9
 Grade : Sublimed product
 Formula : $C_{32}H_8CuF_8N_8$
 M.W. : 720.01 g/mole



LT-D2011

Copper(II) 2,9,16,23-tetra-*tert*-butylphthalocyanine

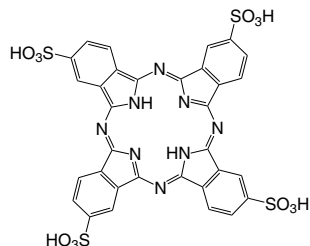
CAS No. : 39001-64-4
 Grade : Sublimed product
 Formula : $C_{48}H_{48}CuN_8$
 M.W. : 800.51 g/mole
 UV : 672 nm (in DMF)



LT-D2012

Phthalocyanine tetrasulfonic acid

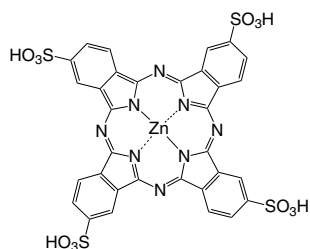
CAS No. : 33308-41-7
 Grade : > 96% (with isomers)
 Formula : $C_{32}H_{18}N_8O_{12}S_4$
 M.W. : 834.79 g/mole



LT-D2013

Zinc(II) phthalocyanine tetrasulfonic acid

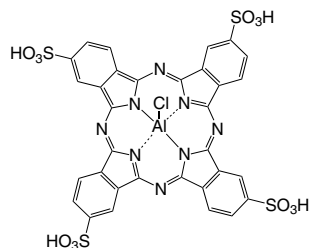
CAS No. : 61586-86-5
 Grade : > 96% (with isomers)
 Formula : $C_{32}H_{16}N_8O_{12}S_4Zn$
 M.W. : 898.19 g/mole



LT-D2014

Aluminum(III) phthalocyanine chloride tetrasulfonic acid

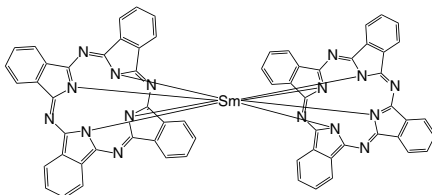
Grade : > 96% (with isomers)
 Formula : $C_{32}H_{16}AlClN_8O_{12}S_4$
 M.W. : 895.21 g/mole



LT-D2015 | SmPC₂

Bis(2(3),9(10),16(17),23(24)-tetrakis-(3,4-phenyl)-phthalocyaninato)samarium(III)

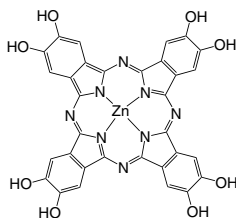
CAS No. : 82800-48-4
Grade : > 99%
Formula : C₆₄H₃₂N₁₆Sm
M.W. : 1175.41 g/mole



LT-D2016 | [OH]₈ZnPC

2,3,9,10,16,17,23,24-Octahydroxy-phthalocyaninato zinc(II)

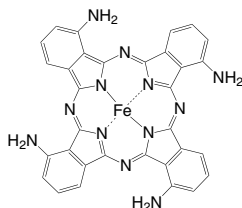
CAS No. : 121322-70-1
Grade : > 95%
Formula : C₃₂H₁₆N₈O₈Zn
M.W. : 705.93 g/mole



LT-D2017 |

Iron(II) 1,8,15,22-tetraamino-phthalocyanine

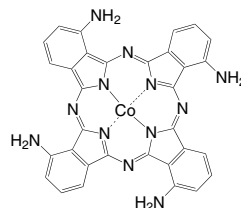
Grade : > 95%
Formula : C₃₂H₂₀FeN₁₂
M.W. : 628.43 g/mole



LT-D2018 |

Cobalt(II) 1,8,15,22-tetraamino-phthalocyanine

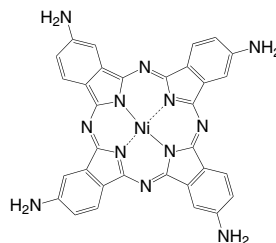
CAS No. : 77135-78-5
Grade : > 95%
Formula : C₃₂H₂₀CoN₁₂
M.W. : 631.51 g/mole



LT-D2019 |

Nickel(II) 2,9,16,23-tetraamino-phthalocyanine

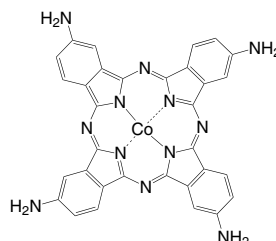
CAS No. : 27680-33-7
Grade : > 95%
Formula : C₃₂H₂₀N₁₂Ni
M.W. : 631.27 g/mole



LT-D2020 |

Cobalt(II) 2,9,16,23-tetraamino-phthalocyanine

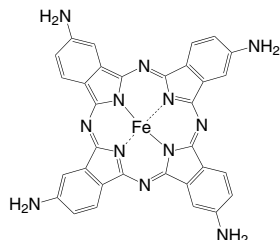
CAS No. : 203860-42-8
Grade : > 95%
Formula : C₃₂H₂₀CoN₁₂
M.W. : 631.51 g/mole



LT-D2021

Iron(II) 2,9,16,23-tetraamino-phthalocyanine

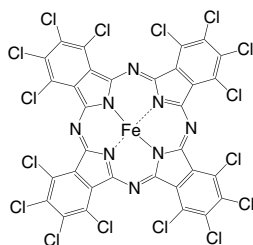
CAS No. : 95100-27-9
Grade : > 95%
Formula : $C_{32}H_{20}FeN_{12}$
M.W. : 628.43 g/mole



LT-D2022

Iron(II) 1,2,3,4,8,9,10,11,15,16,17,18,22,23,24,25-hexadecachloro-phthalocyanine

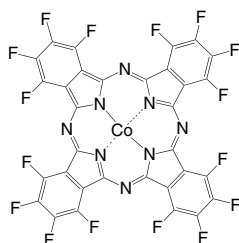
CAS No. : 50662-67-4
Grade : > 95%
Formula : $C_{32}Cl_{16}FeN_8$
M.W. : 1119.49 g/mole



LT-D2023

Cobalt(II) 1,2,3,4,8,9,10,11,15,16,17,18,22,23,24,25-hexadecafluoro-phthalocyanine

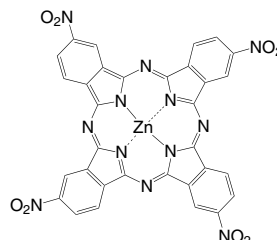
CAS No. : 52629-20-6
Grade : > 95%
Formula : $C_{32}CoF_{16}N_8$
M.W. : 859.3 g/mole



LT-D2024

Zinc(II) 2,9,16,23-tetranitro-phthalocyanine

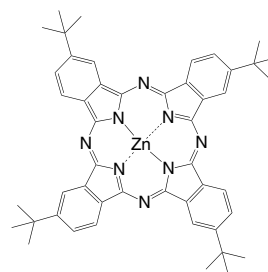
CAS No. : 100043-01-4
Grade : > 95%
Formula : $C_{32}H_{12}N_{12}O_8Zn$
M.W. : 757.89 g/mole



LT-D2025

Zinc(II) 2,9,16,23-tetra(t-butyl)phthalocyanine

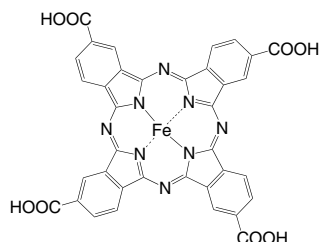
CAS No. : 39001-65-5
Grade : > 95%
Formula : $C_{48}H_{48}N_8Zn$
M.W. : 802.33 g/mole



LT-D2026

Iron(II) 2,9,16,23-tetracarboxy-phthalocyanine

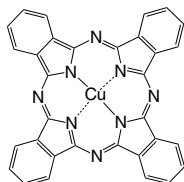
Grade : > 95%
Formula : $C_{36}H_{16}FeN_8O_8$
M.W. : 744.41 g/mole



LT-E201 | CuPC

Copper(II) phthalocyanine

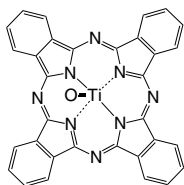
CAS No.	: 147-14-8
Grade	: Sublimed, > 99%
Formula	: $C_{32}H_{16}CuN_8$
M.W.	: 576.08 g/mole
UV	: 345, 631 nm (in CH_2Cl_2)
TGA	: > 430°C (0.5% weight loss)



LT-E206 | TiOPC

Titanium oxide phthalocyanine

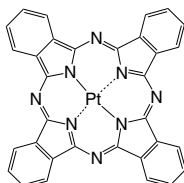
CAS No.	: 26201-32-1
Grade	: Sublimed, > 99%
Formula	: $C_{32}H_{16}N_8OTi$
M.W.	: 576.39 g/mole
UV	: 692 nm



LT-N219 | PtPC

Phthalocyanine, platinum complex

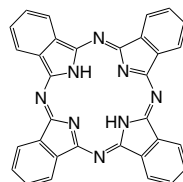
CAS No.	: 14075-08-2
Grade	: Sublimed, > 99% (TGA)
Formula	: $C_{32}H_{16}N_8Pt$
M.W.	: 707.6 g/mole
UV	: 228, 270 nm (in CH_2Cl_2)
TGA	: > 460°C (0.5% weight loss)



LT-N222 | H₂PC

Phthalocyanine

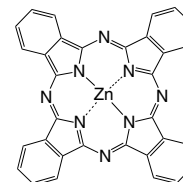
CAS No.	: 574-93-6
Grade	: Sublimed product
Formula	: $C_{32}H_{18}N_8$
M.W.	: 514.54 g/mole
UV	: 279, 693 nm
TGA	: > 350°C (0.5% weight loss)



LT-S906 | ZnPC

Zinc phthalocyanine

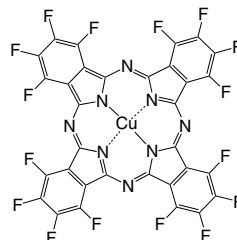
CAS No.	: 14320-04-8
Grade	: Sublimed, > 99%
Formula	: $C_{32}H_{16}N_8Zn$
M.W.	: 577.92 g/mole



LT-S928 | F₁₆CuPC

Copper(II) 1,2,3,4,8,9,10,11,15,16,17,18,22,23,24,25-hexadecafluoro-29H,31H-phthalocyanine

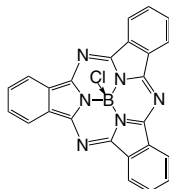
CAS No.	: 14916-87-1
Grade	: Sublimed product
Formula	: $C_{32}CuF_{16}N_8$
M.W.	: 863.93 g/mole
UV	: 690 nm (in THF)
TGA	: > 400 °C (0.5% weight loss)



LT-S943 | SubPC

Boron subphthalocyanine chloride

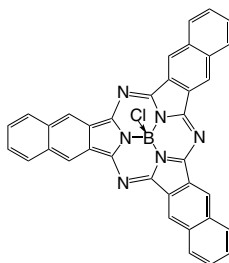
CAS No. : 36530-06-0
 Grade : Sublimed, > 99%
 Formula : $C_{24}H_{12}BN_6Cl$
 M.W. : 430.66 g/mole
 UV : 565 nm (in DMF)



LT-S947 | SubNC

Boron sub-2,3-naphthalocyanine chloride

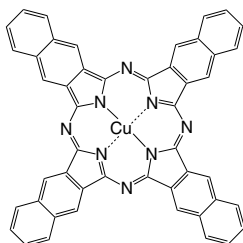
CAS No. : 142710-56-3
 Grade : Sublimed, > 99%
 Formula : $C_{36}H_{18}BClN_6$
 M.W. : 580.83 g/mole
 UV : 658 nm (in CH_2Cl_2)
 TGA : > 370 °C (0.5% weight loss)



LT-S962 | CuNC

Copper(II) 2,3-naphthalocyanine

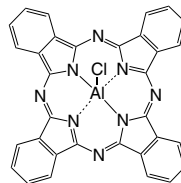
CAS No. : 33273-09-5
 Grade : Sublimed, >99% (TGA)
 Formula : $C_{48}H_{24}CuN_8$
 M.W. : 776.30 g/mole
 UV : 681 nm (in CH_2Cl_2)
 TGA : > 430 °C (0.5% weight loss)



LT-S9025 | AIPCCI

Aluminum phthalocyanine chloride

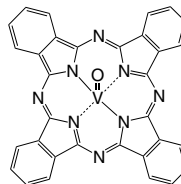
CAS No. : 14154-42-8
 Grade : Sublimed product
 Formula : $C_{32}H_{16}AlClN_8$
 M.W. : 574.97 g/mole
 UV : 675 nm (in DMF)



LT-S9053 | VOPC

Oxyvanadium phthalocyanine

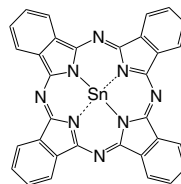
CAS No. : 13930-88-6
 Grade : Sublimed product
 Formula : $C_{32}H_{16}N_8OV$
 M.W. : 579.47 g/mole
 UV : 338, 684 nm (in CH_2Cl_2)



LT-S9086 | SnPC

Tin(II) phthalocyanine

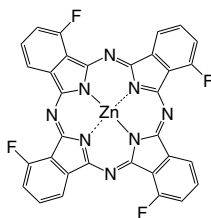
CAS No. : 15304-57-1
 Grade : Sublimed product
 Formula : $C_{32}H_{16}N_8Sn$
 M.W. : 631.25 g/mole



LT-S9171 | F₄ZnPC

Zinc(II)-1,8,15,22-tetrafluoro-29*H*,31*H*-phthalocyanine, mixture of isomers

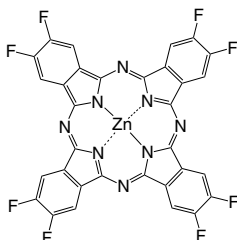
CAS No. : 1120355-28-3
 Grade : Sublimed, > 99%
 Formula : C₃₂H₁₂F₄N₈Zn
 M.W. : 649.89 g/mole
 UV : 681 nm (in CHCl₃)
 TGA : > 250 °C (0.5% weight loss)



LT-S9172 | F₈ZnPC

Zinc(II)-2,3,9,10,16,17,23,24-octafluoro-29*H*,31*H*-phthalocyanine

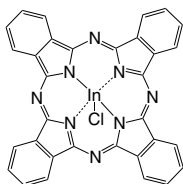
CAS No. : 676519-80-5
 Grade : Sublimed, > 99%
 Formula : C₃₂H₈F₈N₈Zn
 M.W. : 721.86 g/mole
 UV : 338, 656 nm (in DMF)
 TGA : > 300 °C (0.5% weight loss)



LT-S9176 | InCIPC

Indium(III) phthalocyanine chloride

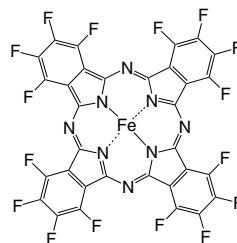
CAS No. : 19631-19-7
 Grade : Sublimed, > 99%
 Formula : C₃₂H₁₆ClInN₈
 M.W. : 662.79 g/mole
 UV : 358, 683 nm (in CHCl₃)
 TGA : > 300 °C (0.5% weight loss)



LT-S9177 | F₁₆FePC

Iron(II) 1,2,3,4,8,9,10,11,15,16,17,18,22,23,24,25-hexadecafluoro-29*H*,31*H*-phthalocyanine

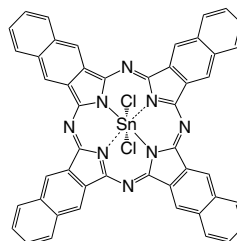
CAS No. : 23844-93-1
 Grade : Sublimed, > 99%
 Formula : C₃₂F₁₆FeN₈
 M.W. : 856.22 g/mole
 UV : 333, 627 nm (in Acetone)
 TGA : > 300 °C (0.5% weight loss)



LT-S9180 | SnNCCl₂

Tin(IV) 2,3-naphthalocyanine dichloride

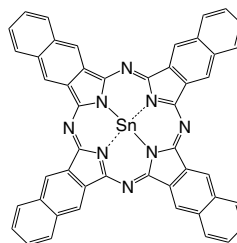
CAS No. : 26857-61-4
 Grade : Sublimed product
 Formula : C₄₈H₂₄Cl₂N₈Sn
 M.W. : 902.37 g/mole
 TGA : > 300 °C (0.5% weight loss)



LT-S9182 | SnNC

Tin(II) 2,3-naphthalocyanine

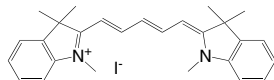
CAS No. : 110479-58-8
 Grade : Sublimed product
 Formula : C₄₈H₂₄N₈Sn
 M.W. : 831.47 g/mole
 TGA : > 300 °C (0.5% weight loss)



LT-D1237 | HIDC iodide

1,1',3,3,3',3'-Hexamethylindodicarbocyanine iodide

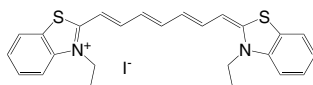
CAS No. : 36536-22-8
Grade : > 98% (NMR)
Formula : $C_{27}H_{31}IN_2$
M.W. : 510.45 g/mole
UV : 643 nm (in EtOH)
PL : 670 nm (in EtOH)



LT-D1242 | DTTC iodide

3,3'-Diethylthiatricarbocyanine iodide

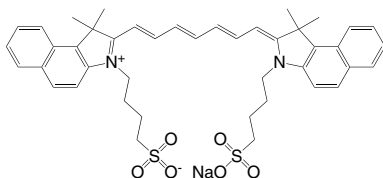
CAS No. : 3071-70-3
Grade : > 98%
Formula : $C_{25}H_{25}IN_2S_2$
M.W. : 544.51 g/mole
UV : 761 nm (in EtOH)
PL : 813 nm (in EtOH)



LT-D1243 | Indocyanine green

Sodium 2-(7-(3,3-dimethyl-1-(4-sulfonatobutyl)benz[e]indolin-2-ylidene)hepta-1,3,5-trien-1-yl)-3,3-dimethyl-1-(4-sulfonatobutyl)benz[e]indolium

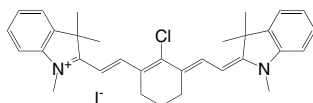
CAS No. : 3599-32-4
Grade : > 90% (NMR)
Formula : $C_{43}H_{47}N_2NaO_6S_2$
M.W. : 774.96 g/mole
UV : 795 nm (in DMSO)
PL : 832 nm (in DMSO)



LT-D1248 | IR-786

2-[2-[2-Chloro-3-[(1,3-dihydro-1,3,3-trimethyl-2H-indol-2-ylidene)ethylidene]-1-cyclohexen-1-yl]ethenyl]-1,3,3-trimethylindolium iodide

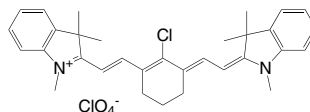
CAS No. : 56289-67-9
Grade : > 98% (NMR)
Formula : $C_{32}H_{36}ClIN_2$
M.W. : 611.02 g/mole
UV : 775 nm (in MeOH)
PL : 817 nm (in MeOH)



LT-D1249 | IR-786 perchlorate

2-[2-[2-Chloro-3-[(1,3-dihydro-1,3,3-trimethyl-2H-indol-2-ylidene)ethylidene]-1-cyclohexen-1-yl]ethenyl]-1,3,3-trimethylindolium perchlorate

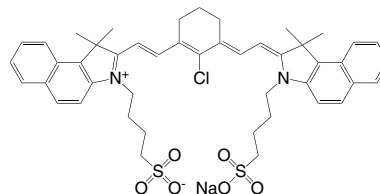
CAS No. : 102185-03-5
Grade : > 98% (HPLC)
Formula : $C_{32}H_{36}Cl_2N_2O_4$
M.W. : 583.55 g/mole
UV : 775 nm (in MeOH)
PL : 817 nm (in MeOH)



LT-D1263 | IR-820

2-[2-[2-Chloro-3-[(1,3-dihydro-1,1-dimethyl-3-(4-sulfobutyl)-2H-benzo[e]indol-2-ylidene)ethylidene]-1-cyclohexen-1-yl]ethenyl]-1,1-dimethyl-3-(4-sulfobutyl)-1H-benzo[e]indolium hydroxide inner salt, sodium salt

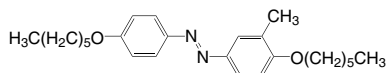
CAS No. : 172616-80-7
Grade : > 80% (NMR)
Formula : $C_{46}H_{50}ClN_2NaO_6S_2$
M.W. : 849.47 g/mole
UV : 820 nm (in MeOH)



LT-D1264

4,4'-Bis(hexyloxy)-3-methylazobenzene

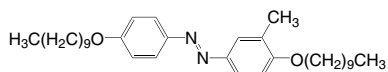
CAS No. : 1440509-03-4
Grade : > 95%
Formula : $C_{25}H_{36}N_2O_2$
M.W. : 396.58 g/mole



LT-D1265

4,4'-Bis(decyloxy)-3-methylazobenzene

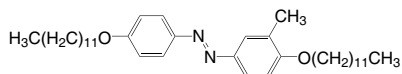
CAS No. : 1627844-78-3
Grade : > 95%
Formula : $C_{33}H_{52}N_2O_2$
M.W. : 508.79 g/mole



LT-D1266

4,4'-Bis(dodecyloxy)-3-methylazobenzene

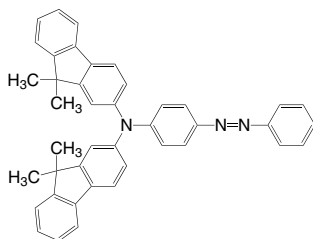
CAS No. : 1440509-01-2
Grade : > 93%
Formula : $C_{37}H_{60}N_2O_2$
M.W. : 564.9 g/mole



LT-D1267

4-[Bis(9,9-dimethylfluoren-2-yl)amino]azobenzene

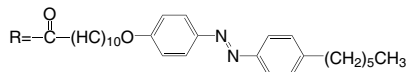
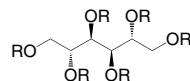
CAS No. : 883554-70-9
Grade : > 98%
Formula : $C_{42}H_{35}N_3$
M.W. : 581.76 g/mole



LT-D1268

1,2,3,4,5,6-Hexa-O-[11-[4-(4-hexylphenylazo)phenoxy]undecanoyl]-D-mannitol

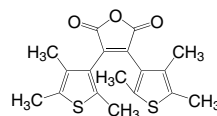
CAS No. : 1093077-77-0
Grade : > 97%
Formula : $C_{180}H_{254}N_{12}O_{18}$
M.W. : 2874.08 g/mole



LT-D1269

2,3-Bis(2,4,5-trimethyl-3-thienyl)maleic anhydride

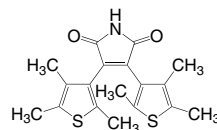
CAS No. : 112440-47-8
Grade : > 97%
Formula : $C_{18}H_{18}O_3S_2$
M.W. : 346.46 g/mole



LT-D1270

2,3-Bis(2,4,5-trimethyl-3-thienyl)maleimide

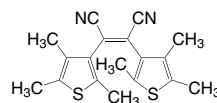
CAS No. : 220191-36-6
Grade : > 97%
Formula : $C_{18}H_{19}NO_2S_2$
M.W. : 345.48 g/mole



LT-D1271

cis-1,2-Dicyano-1,2-bis(2,4,5-trimethyl-3-thienyl)ethene

CAS No. : 112440-46-7
Grade : > 98%
Formula : $C_{18}H_{18}N_2S_2$
M.W. : 326.48 g/mole

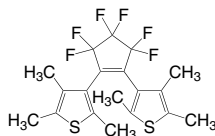


Photochromic Dyes

LT-D1272

1,2-Bis[2-methylbenzo[b]thiophen-3-yl]-3,3,4,4,5,5-hexafluoro-1-cyclopentene

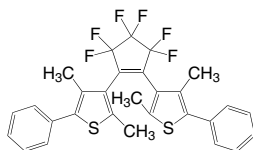
CAS No. : 137814-07-4
Grade : > 97%
Formula : $C_{23}H_{14}F_6S_2$
M.W. : 468.48 g/mole



LT-D1273

1,2-Bis(2,4-dimethyl-5-phenyl-3-thienyl)-3,3,4,4,5,5-hexafluoro-1-cyclopentene

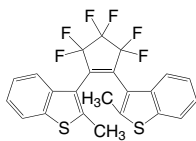
CAS No. : 172612-67-8
Grade : > 98%
Formula : $C_{29}H_{22}F_6S_2$
M.W. : 548.61 g/mole



LT-D1274

1,2-Bis[2-methylbenzo[b]thiophen-3-yl]-3,3,4,4,5,5-hexafluoro-1-cyclopentene

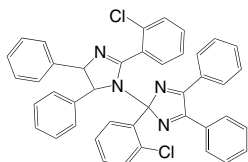
CAS No. : 137814-07-4
Grade : > 97%
Formula : $C_{23}H_{14}F_6S_2$
M.W. : 468.48 g/mole



LT-D1275

2,2'-Bis(2-chlorophenyl)-4,4',5,5'-tetraphenyl-1,2'-biimidazole

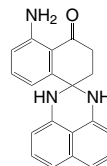
CAS No. : 7189-82-4
Grade : > 99%
Formula : $C_{42}H_{28}Cl_2N_4$
M.W. : 659.61 g/mole



LT-D1276

2,3-Dihydro-2-spiro-4'-[8'-aminonaphthalen-1'(4'H)-one]perimidine (contains o-form)

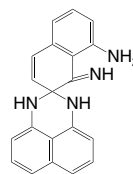
CAS No. : 851768-63-3
Grade : > 98%
Formula : $C_{20}H_{15}N_3O$
M.W. : 313.36 g/mole



LT-D1277

2,3-Dihydro-2-spiro-7'-[8'-imino-7',8'-dihydronaphthalen-1'-amine]perimidine

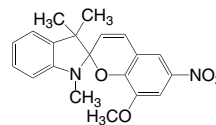
CAS No. : 851768-62-2
Grade : > 97%
Formula : $C_{20}H_{16}N_4$
M.W. : 312.38 g/mole



LT-D1278

1',3'-Dihydro-8-methoxy-1',3',3'-trimethyl-6-nitrospiro[2H-1-benzopyran-2,2'-[2H]indole]

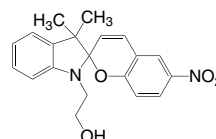
CAS No. : 1498-89-1
Grade : > 97%
Formula : $C_{20}H_{20}N_2O_4$
M.W. : 352.38 g/mole



LT-D1279

1-(2-Hydroxyethyl)-3,3-dimethylindolino-6'-nitrobenzopyrylospiran

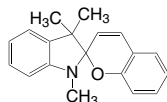
CAS No. : 16111-07-2
Grade : > 93%
Formula : $C_{20}H_{20}N_2O_4$
M.W. : 352.38 g/mole



LT-D1280

1,3,3-Trimethylindolinobenzopyrrospiran

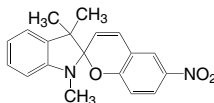
CAS No. : 1485-92-3
 Grade : > 98%
 Formula : $C_{19}H_{19}NO$
 M.W. : 277.37 g/mole



LT-D1281

1,3,3-Trimethylindolino-6'-nitrobenzopyrrospiran

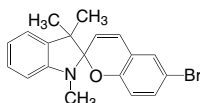
CAS No. : 1498-88-0
 Grade : > 98%
 Formula : $C_{19}H_{18}N_2O_3$
 M.W. : 322.36 g/mole



LT-D1282

1,3,3-Trimethylindolino-6'-bromobenzopyrrospiran

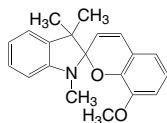
CAS No. : 16650-14-9
 Grade : > 98%
 Formula : $C_{19}H_{18}BrNO$
 M.W. : 356.26 g/mole



LT-D1283

1,3,3-Trimethylindolino-8'-methoxybenzopyrrospiran

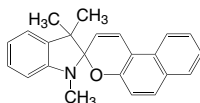
CAS No. : 13433-31-3
 Grade : > 98%
 Formula : $C_{20}H_{21}NO_2$
 M.W. : 307.39 g/mole



LT-D1284

1,3,3-Trimethylindolino-β-naphthopyrrospiran

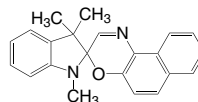
CAS No. : 1592-43-4
 Grade : > 98%
 Formula : $C_{23}H_{21}NO$
 M.W. : 327.43 g/mole



LT-D1285

1,3,3-Trimethylindolinonaphthospirooxazine

CAS No. : 27333-47-7
 Grade : > 98%
 Formula : $C_{22}H_{20}N_2O$
 M.W. : 328.42 g/mole

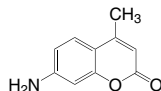


Coumarin Dyes

LT-D1213

7-Amino-4-methylcoumarin

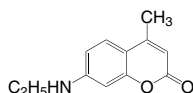
CAS No. : 26093-31-2
 Grade : > 97%
 Formula : $C_{10}H_9NO_2$
 M.W. : 175.19 g/mole



LT-D1214

7-(Ethylamino)-4-methylcoumarin

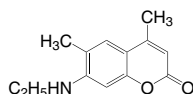
CAS No. : 28821-18-3
 Grade : > 98%
 Formula : $C_{12}H_{13}NO_2$
 M.W. : 203.24 g/mole



LT-D1215

7-(Ethylamino)-4,6-dimethylcoumarin

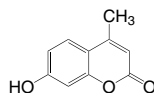
CAS No. : 26078-25-1
 Grade : > 98%
 Formula : $C_{13}H_{15}NO_2$
 M.W. : 217.27 g/mole



LT-D1216

4-Methylumbelliferone

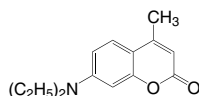
CAS No. : 90-33-5
 Grade : > 98%
 Formula : $C_{10}H_8O_3$
 M.W. : 176.17 g/mole



LT-D1217

7-Diethylamino-4-methylcoumarin

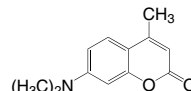
CAS No. : 91-44-1
 Grade : > 98%
 Formula : $C_{14}H_{17}NO_2$
 M.W. : 231.3 g/mole



LT-D1218

7-(Dimethylamino)-4-methylcoumarin

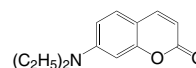
CAS No. : 87-01-4
 Grade : > 98%
 Formula : $C_{12}H_{13}NO_2$
 M.W. : 203.24 g/mole



LT-D1219

7-(Diethylamino)coumarin

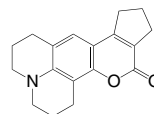
CAS No. : 20571-42-0
 Grade : > 98%
 Formula : $C_{13}H_{15}NO_2$
 M.W. : 217.27 g/mole



LT-D1220

2,3,5,6,7,9,10,11-Octahydrocyclopenta[4,5]pyrano[2,3-f]pyrido[3,2,1-ij]quinolin-12(1H)-one

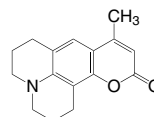
CAS No. : 41175-45-5
 Grade : > 98%
 Formula : $C_{18}H_{19}NO$
 M.W. : 281.36 g/mole



LT-D1221

9-Ethyl-2,3,6,7-tetrahydro-1H-pyran[2,3-f]pyrido[3,2,1-ij]quinolin-11(5H)-one

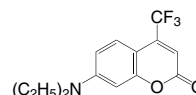
CAS No. : 41267-76-9
 Grade : > 97%
 Formula : $C_{16}H_{17}NO_2$
 M.W. : 255.32 g/mole



LT-D1222

7-(Diethylamino)-4-(trifluoromethyl)-2H-chromen-2-one

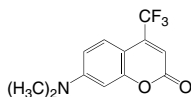
CAS No. : 41934-47-8
 Grade : > 96%
 Formula : $C_{14}H_{14}F_3NO_2$
 M.W. : 285.27 g/mole



LT-D1223

7-(Dimethylamino)-4-(trifluoromethyl)-2H-chromen-2-one

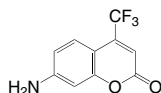
CAS No. : 53518-14-2
Grade : > 97%
Formula : $C_{12}H_{10}F_3NO_2$
M.W. : 257.21 g/mole



LT-D1225

7-Amino-4-(trifluoromethyl)-2H-chromen-2-one

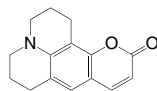
CAS No. : 53518-15-3
Grade : > 97%
Formula : $C_{10}H_6F_3NO_2$
M.W. : 229.16 g/mole



LT-D1226

2,3,6,7-Tetrahydro-1H-pyrano[2,3-f]pyrido[3,2,1-ij]quinolin-11(5H)-one

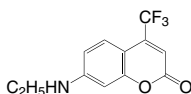
CAS No. : 58336-35-9
Grade : > 97%
Formula : $C_{15}H_{15}NO_2$
M.W. : 241.29 g/mole



LT-D1227

7-(Ethylamino)-4-(trifluoromethyl)-2H-chromen-2-one

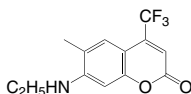
CAS No. : 52840-38-7
Grade : > 98%
Formula : $C_{12}H_{10}F_3NO_2$
M.W. : 257.21 g/mole



LT-D1228

7-(Ethylamino)-6-methyl-4-(trifluoromethyl)-2H-chromen-2-one

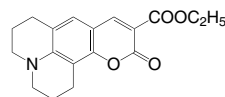
CAS No. : 55804-70-1
Grade : > 98%
Formula : $C_{13}H_{12}F_3NO_2$
M.W. : 271.24 g/mole



LT-D1229

Ethyl 11-oxo-2,3,5,6,7,11-hexahydro-1H-pyrano[2,3-f]pyrido[3,2,1-ij]quinoline-10-carboxylate

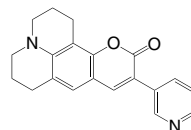
CAS No. : 55804-66-5
Grade : > 98%
Formula : $C_{18}H_{19}NO_4$
M.W. : 313.35 g/mole



LT-D1230

2,3,6,7-Tetrahydro-10-(3-pyridyl)-1H,5H,11H-[1]benzopyrano[6,7,8-ij]quinolizin-11-one

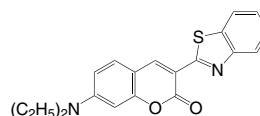
CAS No. : 87349-92-6
Grade : > 98%
Formula : $C_{20}H_{18}N_2O_2$
M.W. : 308.37 g/mole



LT-D1231

3-(Benzo[d]thiazol-2-yl)-7-(diethylamino)-2H-chromen-2-one

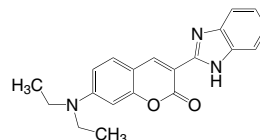
CAS No. : 38215-36-0
Grade : > 98%
Formula : $C_{20}H_{18}N_2O_2S$
M.W. : 350.44 g/mole



LT-D1286

3-(2-Benzimidazolyl)-7-(diethylamino)coumarin

CAS No. : 27425-55-4
Grade : > 98%
Formula : $C_{20}H_{19}N_3O_2$
M.W. : 333.39 g/mole

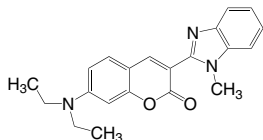


Coumarin Dyes

LT-D1288

7-(Diethylamino)-3-(1-methyl-2-benzimidazolyl)coumarin

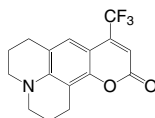
CAS No. : 41044-12-6
Grade : > 98%
Formula : $C_{21}H_{27}N_3O_2$
M.W. : 347.42 g/mole



LT-D1289

2,3,6,7-Tetrahydro-9-(trifluoromethyl)-1H,5H,11H-[1]benzopyrano[6,7,8-ij]quinolizin-11-one

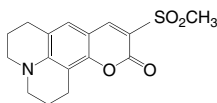
CAS No. : 53518-18-6
Grade : > 98%
Formula : $C_{16}H_{14}F_3NO_2$
M.W. : 309.29 g/mole



LT-D1290

2,3,6,7-Tetrahydro-10-(methylsulfonyl)-1H,5H,11H-[1]benzopyrano[6,7,8-ij]quinolizin-11-one

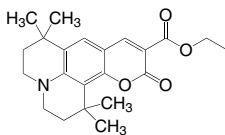
CAS No. : 87331-48-4
Grade : > 98%
Formula : $C_{16}H_{17}NO_4S$
M.W. : 334.41 g/mole



LT-D1291

Ethyl 2,3,6,7-tetrahydro-1,1,7,7-tetramethyl-11-oxo-1H,5H,11H-[1]benzopyrano[6,7,8-ij]quinolizine-10-carboxylate

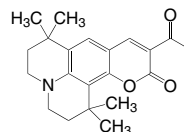
CAS No. : 113869-06-0
Grade : > 98%
Formula : $C_{22}H_{27}NO_4$
M.W. : 369.46 g/mole



LT-D1292

10-Acetyl-2,3,6,7-tetrahydro-1,1,7,7-tetramethyl-1H,5H,11H-[1]benzopyrano[6,7,8-ij]quinolizin-11-one

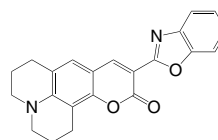
CAS No. : 114768-72-8
Grade : > 98%
Formula : $C_{21}H_{25}NO_3$
M.W. : 339.44 g/mole



LT-D1293

10-(2-Benzoxazolyl)-2,3,6,7-tetrahydro-1H,5H,11H-[1]benzopyrano[6,7,8-ij]quinolizin-11-one

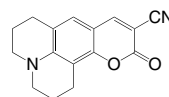
CAS No. : 87331-47-3
Grade : > 97%
Formula : $C_{22}H_{18}N_2O_3$
M.W. : 358.4 g/mole



LT-D1294

2,3,6,7-Tetrahydro-11-oxo-1H,5H,11H-[1]benzopyrano[6,7,8-ij]quinolizine-10-carbonitrile

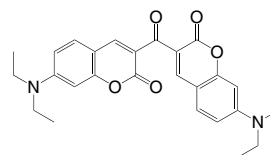
CAS No. : 55804-68-7
Grade : > 98%
Formula : $C_{16}H_{14}N_2O_2$
M.W. : 266.3 g/mole



LT-D1295

3,3'-Carbonyl-bis(7-diethylaminocoumarin)

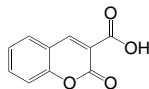
CAS No. : 63226-13-1
Grade : > 98%
Formula : $C_{27}H_{28}N_2O_5$
M.W. : 460.53 g/mole



LT-D1296

Coumarin-3-carboxylic Acid

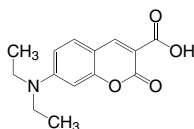
CAS No. : 531-81-7
 Grade : > 98%
 Formula : $C_{10}H_6O_4$
 M.W. : 190.15 g/mole



LT-D1297

7-(Diethylamino)coumarin-3-carboxylic Acid

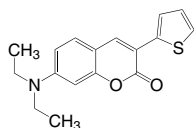
CAS No. : 50995-74-9
 Grade : > 98%
 Formula : $C_{14}H_{15}NO_4$
 M.W. : 261.28 g/mole



LT-D1298

7-(Diethylamino)-3-(2-thienyl)coumarin

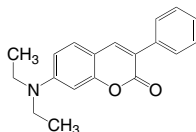
CAS No. : 117850-52-9
 Grade : > 98%
 Formula : $C_{17}H_{17}NO_2S$
 M.W. : 299.39 g/mole



LT-D1299

7-(Diethylamino)-3-phenylcoumarin

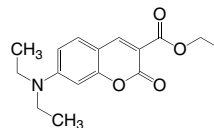
CAS No. : 84865-19-0
 Grade : > 98%
 Formula : $C_{19}H_{19}NO_2$
 M.W. : 293.37 g/mole



LT-D1300

Ethyl 7-(diethylamino)coumarin-3-carboxylate

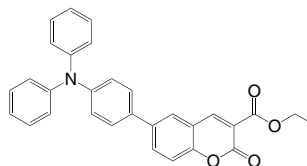
CAS No. : 28705-46-6
 Grade : > 97%
 Formula : $C_{16}H_{19}NO_4$
 M.W. : 289.33 g/mole



LT-D1301

Ethyl 6-[4-(diphenylamino)phenyl]coumarin-3-carboxylate

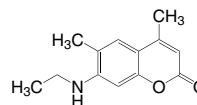
CAS No. : 1056693-13-0
 Grade : > 98%
 Formula : $C_{30}H_{23}NO_4$
 M.W. : 461.52 g/mole



LT-D1302

7-(Ethylamino)-4,6-dimethylcoumarin

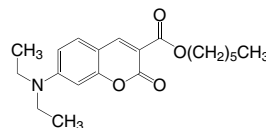
CAS No. : 26078-25-1
 Grade : > 98%(GC)
 Formula : $C_{13}H_{15}NO_2$
 M.W. : 217.27 g/mole



LT-D1303

Hexyl 7-(diethylamino)coumarin-3-carboxylate

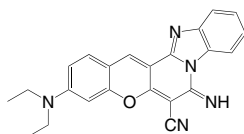
CAS No. : 851963-03-6
 Grade : > 98%
 Formula : $C_{20}H_{27}NO_4$
 M.W. : 345.44 g/mole



LT-D1304

3-(Diethylamino)-7-imino-7H-benzo[4,5]imidazo[1,2-a]chromeno[3,2-c]pyridine-6-carbonitrile

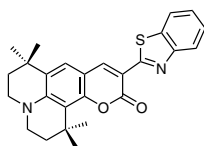
CAS No. : 52372-39-1
Grade : > 98%
Formula : $C_{23}H_{19}N_5O$
M.W. : 381.44 g/mole



LT-E502 C545T

10-(2-Benzothiazolyl)-2,3,6,7-tetrahydro-1,1,7,7-tetramethyl-1H,5H,11H-[1]benzopyrano[6,7,8-ij]quinolizin-11-one

CAS No. : 155306-71-1
Grade : Sublimed, > 99%
Formula : $C_{26}H_{26}N_2O_2S$
M.W. : 430.57 g/mole

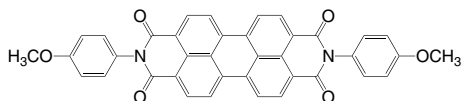


Perylene Dyes

LT-D1305

N,N'-Bis(4-methoxyphenyl)-3,4,9,10-perylenetetracarboxylic diimide

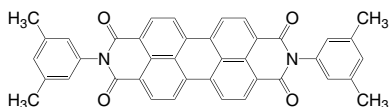
CAS No. : 6424-77-7
Grade : Sublimed, > 99%
Formula : $C_{38}H_{22}N_2O_6$
M.W. : 602.6 g/mole



LT-D1306

N,N'-Bis(3,5-dimethylphenyl)-3,4,9,10-perylenetetracarboxylic diimide

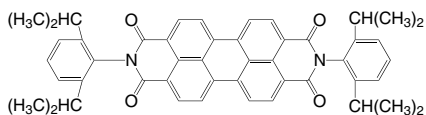
CAS No. : 4948-15-6
Grade : Sublimed, > 99%
Formula : $C_{40}H_{26}N_2O_4$
M.W. : 598.66 g/mole



LT-D1307

N,N'-Bis(2,6-diisopropylphenyl)-3,4,9,10-perylenetetracarboxylic diimide

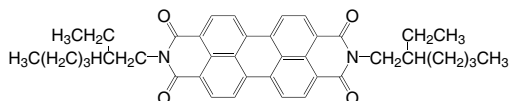
CAS No. : 82953-57-9
Grade : Sublimed, > 99%
Formula : $C_{48}H_{42}N_2O_4$
M.W. : 710.87 g/mole



LT-D1308

N,N'-Bis(2-ethylhexyl)-3,4,9,10-perylenetetracarboxylic diimide

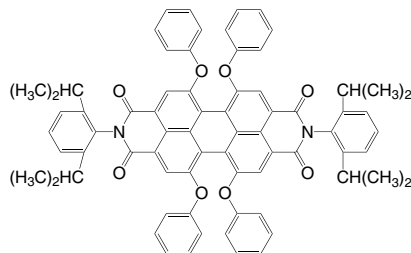
CAS No. : 82531-03-1
Grade : Sublimed, > 99%
Formula : $C_{40}H_{42}N_2O_4$
M.W. : 614.79 g/mole



LT-D1309

N,N'-Bis(2,6-diisopropylphenyl)-1,6,7,12-tetraphenoxy-3,4,9,10-perylenetetracarboxylic diimide

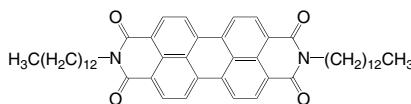
CAS No. : 123174-58-3
Grade : > 95%
Formula : $C_{72}H_{58}N_2O_8$
M.W. : 1079.26 g/mole



LT-D1310

N,N'-Ditridecyl-3,4,9,10-perylenetetracarboxylic diimide

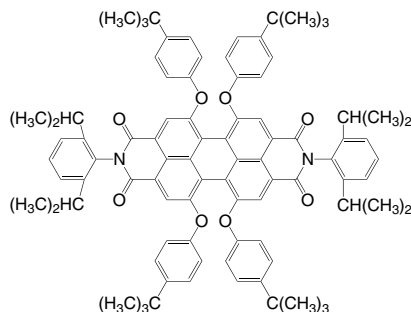
CAS No. : 95689-92-2
Grade : Sublimed, > 99%
Formula : $C_{50}H_{62}N_2O_4$
M.W. : 755.06 g/mole



LT-D1311

1,6,7,12-Tetrakis(4-tert-butylphenoxy)-N,N'-bis(2,6-diisopropylphenyl)-3,4,9,10-perylenetetracarboxylic diimide

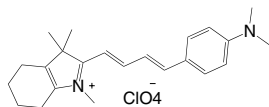
CAS No. : 112078-08-7
Grade : > 98%
Formula : $C_{88}H_{90}N_2O_8$
M.W. : 1303.69 g/mole



LT-D1233

2-((1E,3E)-4-(4-(dimethylamino)phenyl)buta-1,3-dien-1-yl)-1,3,3-trimethyl-3H-indolium perchlorate

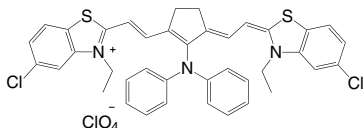
CAS No. : 76433-27-7
Grade : > 96%
Formula : $C_{23}H_{31}ClN_2O_4$
M.W. : 430.92 g/mole



LT-D1245

5,5'-Dichloro-11-diphenylamino-3,3'-diethyl-10,12-ethylenethiatricarbocyanine perchlorate

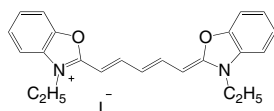
CAS No. : 53655-17-7
Grade : > 95%
Formula : $C_{39}H_{34}Cl_2N_3O_4S_2$
M.W. : 779.19 g/mole



LT-D1246

3,3'-Diethyloxadicarbocyanine iodide

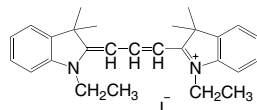
CAS No. : 14806-50-9
Grade : > 98%
Formula : $C_{23}H_{23}IN_2O_2$
M.W. : 486.35 g/mole



LT-D1312

1,1'-Diethyl-3,3,3',3'-tetramethylindocarbocyanine iodide

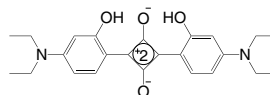
CAS No. : 14696-39-0
Grade : > 98%
Formula : $C_{27}H_{33}IN_2$
M.W. : 512.48 g/mole



LT-D1313

2,4-Bis[4-(diethylamino)-2-hydroxyphenyl]squaraine

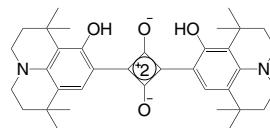
CAS No. : 68842-66-0
Grade : > 98%
Formula : $C_{24}H_{28}N_2O_4$
M.W. : 408.5 g/mole



LT-D1314

2,4-Bis[8-hydroxy-1,1,7,7-tetramethyljulolidin-9-yl]squaraine

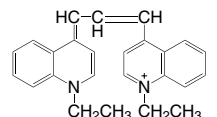
CAS No. : 358727-55-6
Grade : > 98%
Formula : $C_{36}H_{44}N_2O_4$
M.W. : 568.76 g/mole



LT-D1315 Cryptocyanine

1,1'-Diethyl-4,4'-carbocyanine iodide

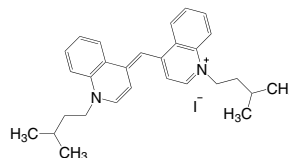
CAS No. : 4727-50-8
Grade : > 98%
Formula : $C_{25}H_{25}IN_2$
M.W. : 480.39 g/mole



LT-D1316 Cyanine

1,1'-Diisoamyl-4,4'-cyanine iodide

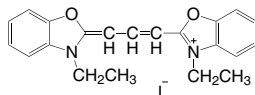
CAS No. : 523-42-2
Grade : > 98%
Formula : $C_{29}H_{35}IN_2$
M.W. : 538.52 g/mole



LT-D1317

3,3'-Diethyloxacarboxyanine iodide

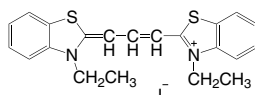
CAS No. : 905-96-4
Grade : > 98%
Formula : $C_{21}H_{21}IN_2O_2$
M.W. : 460.32 g/mole



LT-D1318

3,3'-Diethylthiacarboxyanine iodide

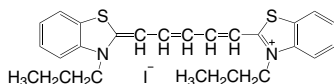
CAS No. : 905-97-5
Grade : > 98%
Formula : $C_{21}H_{21}IN_2S_2$
M.W. : 492.44 g/mole



LT-D1319

3,3'-Dipropylthiadicarboxyanine iodide

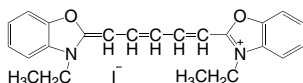
CAS No. : 53213-94-8
Grade : > 98%
Formula : $C_{25}H_{27}IN_2S_2$
M.W. : 546.53 g/mole



LT-D1320

3,3'-Diethyloxadicarboxyanine iodide

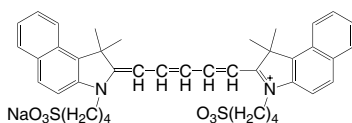
CAS No. : 14806-50-9
Grade : > 98%
Formula : $C_{23}H_{23}IN_2O_2$
M.W. : 486.35 g/mole



LT-D1321

3,3,3',3'-Tetramethyl-1,1'-bis(4-sulfobutyl)benzoindicarboxyanine sodium salt

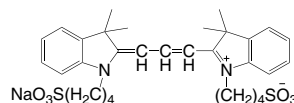
CAS No. : 64285-36-5
Grade : > 98%
Formula : $C_{47}H_{45}N_2NaO_6S_2$
M.W. : 748.93 g/mole



LT-D1322

3,3,3',3'-Tetramethyl-1,1'-bis(4-sulfobutyl)indocarboxyanine sodium salt

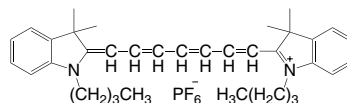
CAS No. : 120724-84-7
Grade : > 98%
Formula : $C_{31}H_{39}N_2NaO_6S_2$
M.W. : 622.77 g/mole



LT-D1323

1,1'-Dibutyl-3,3,3',3'-tetramethyl-indo-tricarboxyanine hexafluorophosphate

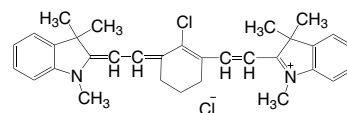
CAS No. : 134339-08-5
Grade : > 98%
Formula : $C_{35}H_{45}F_6N_2P$
M.W. : 638.72 g/mole



LT-D1324

2-[2-[2-Chloro-3-[2-(1,3-dihydro-1,3,3-trimethyl-2H-indol-2-ylidene)ethylidene]-1-cyclohexen-1-yl]ethenyl]-1,3,3-trimethyl-3H-indolium chloride

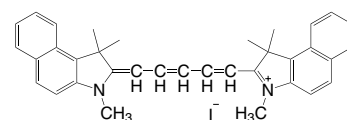
CAS No. : 199444-11-6
Grade : > 90%
Formula : $C_{32}H_{36}Cl_2N_2$
M.W. : 519.55 g/mole



LT-D1325

1,1,3-Trimethyl-2-[5-(1,1,3-trimethyl-1,3-dihydro-2H-benzo[e]indol-2-ylidene)-1,3-pentadienyl]-1H-benzo[e]indolium iodide

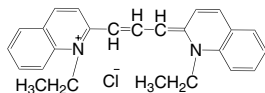
CAS No. : 56289-64-6
Grade : > 97%
Formula : $C_{35}H_{35}IN_2$
M.W. : 610.58 g/mole



LT-D1326

1,1'-Diethyl-2,2'-carbocyanine chloride

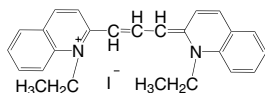
CAS No. : 2768-90-3
 Grade : > 90%
 Formula : $C_{25}H_{25}ClN_2$
 M.W. : 388.94 g/mole



LT-D1327

1,1'-Diethyl-2,2'-carbocyanine iodide

CAS No. : 605-91-4
 Grade : > 90%
 Formula : $C_{25}H_{25}IN_2$
 M.W. : 480.39 g/mole

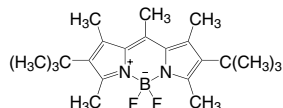


Dipyrromethene Dyes

LT-D1328

[[[4-tert-Butyl-3,5-dimethyl-1H-pyrrol-2-yl](4-tert-butyl-3,5-dimethyl-2H-pyrrol-2-ylidene)methyl]methane](difluoroborane)

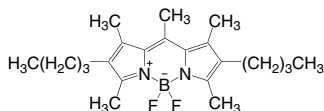
CAS No. : 137829-79-9
Grade : > 98%
Formula : $C_{22}H_{33}BF_2N_2$
M.W. : 374.33 g/mole



LT-D1329

[[[4-Butyl-3,5-dimethyl-1H-pyrrol-2-yl](4-butyl-3,5-dimethyl-2H-pyrrol-2-ylidene)methyl]methane](difluoroborane)

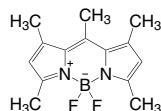
CAS No. : 151486-56-5
Grade : > 97%
Formula : $C_{22}H_{33}BF_2N_2$
M.W. : 374.33 g/mole



LT-D1330

[[[3,5-Dimethyl-1H-pyrrol-2-yl](3,5-dimethyl-2H-pyrrol-2-ylidene)methyl]methane](difluoroborane)

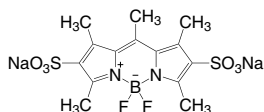
CAS No. : 121207-31-6
Grade : > 98%
Formula : $C_{14}H_{17}BF_2N_2$
M.W. : 262.11 g/mole



LT-D1331

[[[3,5-Dimethyl-4-sulfo-1H-pyrrol-2-yl](3,5-dimethyl-4-sulfo-2H-pyrrol-2-ylidene)methyl]methane](difluoroborane) disodium salt

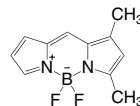
CAS No. : 121461-69-6
Grade : > 96%
Formula : $C_{14}H_{15}BF_2N_2Na_2O_6S_2$
M.W. : 466.19 g/mole



LT-D1333

4,4-Difluoro-1,3-dimethyl-4-bora-3a,4a-diaza-s-indacene

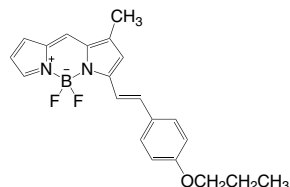
CAS No. : 154793-49-4
Grade : > 98%
Formula : $C_{11}H_{11}BF_2N$
M.W. : 220.03 g/mole



LT-D1334

4,4-Difluoro-1-methyl-3-(4-propoxystyryl)-4-bora-3a,4a-diaza-s-indacene

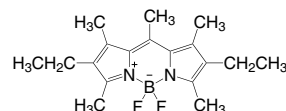
CAS No. : 1201643-08-4
Grade : > 98%
Formula : $C_{21}H_{21}BF_2N_2O$
M.W. : 366.22 g/mole



LT-D1335

[[[4-Ethyl-3,5-dimethyl-1H-pyrrol-2-yl](4-ethyl-3,5-dimethyl-2H-pyrrol-2-ylidene)methyl]methane](difluoroborane)

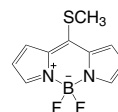
CAS No. : 131083-16-4
Grade : > 98%
Formula : $C_{18}H_{25}BF_2N_2$
M.W. : 318.22 g/mole



LT-D1336

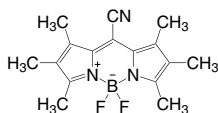
[2-[(Methylthio)(2H-pyrrol-2-ylidene)methyl]-1H-pyrrole](difluoroborane)

CAS No. : 892505-41-8
Grade : > 98%
Formula : $C_{10}H_9BF_2N_2S$
M.W. : 238.06 g/mole



[[[3,4,5-Trimethyl-1H-pyrrol-2-yl](3,4,5-trimethyl-2H-pyrrol-2-ylidene)methyl]carbonitrile](difluoroborane)

CAS No. : 157410-23-6
Grade : > 98%
Formula : $C_{16}H_{18}BF_2N_3$
M.W. : 301.15 g/mole

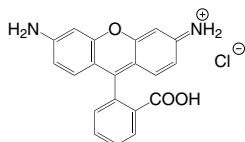


Xanthene Dyes

LT-D1232

6-Amino-9-(2-carboxyphenyl)-3*H*-xanthen-3-iminium chloride

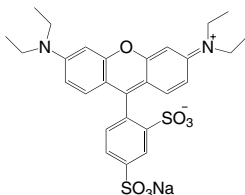
CAS No. : 13558-31-1
Grade : > 98%
Formula : $C_{20}H_{15}ClN_2O_3$
M.W. : 366.8 g/mole



LT-D1338

Sulforhodamine B sodium salt

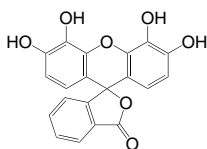
CAS No. : 3520-42-1
Grade : > 98%
Formula : $C_{27}H_{29}N_2NaO_7S_2$
M.W. : 580.65 g/mole



LT-D1339

Alizarin violet

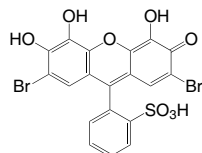
CAS No. : 2103-64-2
Grade : > 85%
Formula : $C_{20}H_{12}O_7$
M.W. : 364.31 g/mole



LT-D1340

Dibromopyrogallolsulfonphthaleine

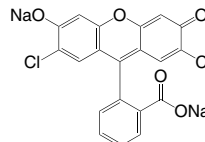
CAS No. : 16574-43-9
Grade : > 99%
Formula : $C_{19}H_{10}Br_2O_8S$
M.W. : 558.15 g/mole



LT-D1341

2',7'-Dichlorofluorescein sodium salt

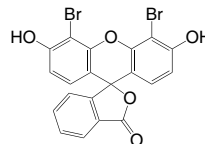
CAS No. : 80471-69-8
Grade : > 98%
Formula : $C_{20}H_8Cl_2Na_2O_5$
M.W. : 445.16 g/mole



LT-D1342

Dibromofluorescein

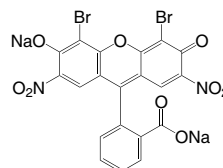
CAS No. : 596-03-2
Grade : > 98%
Formula : $C_{20}H_{10}Br_2O_5$
M.W. : 490.1 g/mole



LT-D1343

Acid Red 91

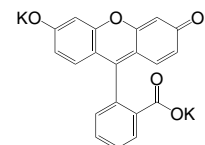
CAS No. : 548-24-3
Grade : > 85%
Formula : $C_{20}H_6Br_2N_2Na_2O_9$
M.W. : 624.06 g/mole



LT-D1344

Fluorescein potassium salt

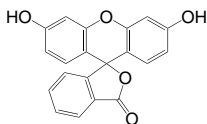
CAS No. : 6417-85-2
Grade : > 98%
Formula : $C_{20}H_{10}K_2O_5$
M.W. : 408.49 g/mole



LT-D1345

Fluorescein

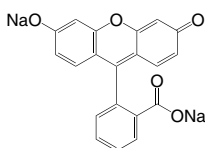
CAS No. : 2321-07-5
 Grade : > 97%
 Formula : $C_{20}H_{12}O_5$
 M.W. : 332.31 g/mole



LT-D1346

Uranine

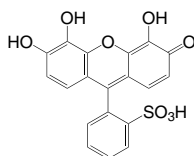
CAS No. : 518-47-8
 Grade : > 90%
 Formula : $C_{20}H_{10}Na_2O_5$
 M.W. : 376.27 g/mole



LT-D1347

Pyrogallol Red

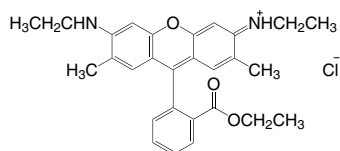
CAS No. : 32638-88-3
 Grade : > 95%
 Formula : $C_{19}H_{12}O_8S$
 M.W. : 400.36 g/mole



LT-D1348

Rhodamine 6G

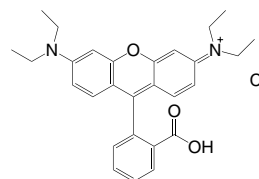
CAS No. : 989-38-8
 Grade : > 97%
 Formula : $C_{28}H_{31}ClN_2O_3$
 M.W. : 479.02 g/mole



LT-D1349

Rhodamine B

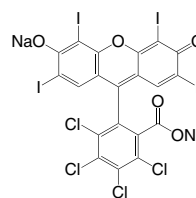
CAS No. : 81-88-9
 Grade : > 95%
 Formula : $C_{28}H_{31}ClN_2O_3$
 M.W. : 479.02 g/mole



LT-D1350

Acid Red 94

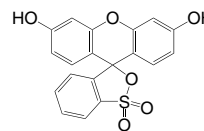
CAS No. : 632-69-9
 Grade : > 90%
 Formula : $C_{20}H_2Cl_4Na_2O_5$
 M.W. : 1017.64 g/mole



LT-D1351

Sulfonfluorescein

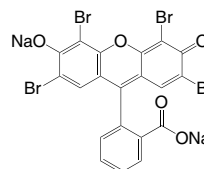
CAS No. : 4424-03-7
 Grade : > 75%
 Formula : $C_{19}H_{12}O_6S$
 M.W. : 368.36 g/mole



LT-D1352

Acid Red 87

CAS No. : 17372-87-1
 Grade : > 90%
 Formula : $C_{20}H_6Br_4Na_2O_5$
 M.W. : 691.86 g/mole

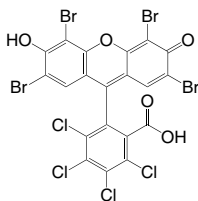


Xanthene Dyes

LT-D1353

2',4',5',7'-Tetrabromo-3,4,5,6-tetrachlorofluorescein

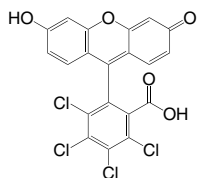
CAS No. : 13473-26-2
Grade : > 85%
Formula : $C_{20}H_4Br_4Cl_4O_5$
M.W. : 785.67 g/mole



LT-D1354

3,4,5,6-Tetrachlorofluorescein

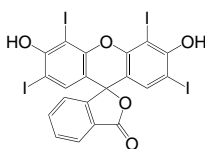
CAS No. : 6262-21-1
Grade : > 98%
Formula : $C_{20}H_8Cl_4O_5$
M.W. : 470.09 g/mole



LT-D1355

Tetraiodofluorescein

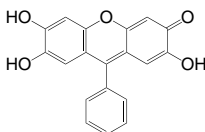
CAS No. : 15905-32-5
Grade : > 95%
Formula : $C_{20}H_8I_4O_5$
M.W. : 835.9 g/mole



LT-D1356

Phenylfluorone

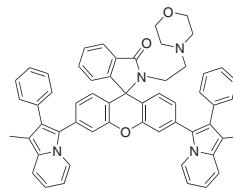
CAS No. : 975-17-7
Grade : > 99%
Formula : $C_{19}H_{12}O_5$
M.W. : 320.3 g/mole



LT-D1358

3',6'-bis(1-methyl-2-phenylindolizin-3-yl)-2-(2-morpholinoethyl)spiro[isindoline-1,9'-xanthen]-3-one

Grade : > 98%
Formula : $C_{56}H_{46}N_4O_3$
M.W. : 822.99 g/mole



C0001

3-(Aminomethyl)aniline

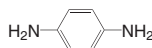
CAS No. : 4403-70-7
 Grade : > 98% (GC)
 Formula : $C_7H_{10}N_2$
 M.W. : 122.17 g/mole



C0002

1,4-Phenylenediamine

CAS No. : 106-50-3
 Grade : > 98% (GC)
 Formula : $C_6H_8N_2$
 M.W. : 108.14 g/mole



C0003

1,3-Phenylenediamine

CAS No. : 108-45-2
 Grade : > 98% (GC)
 Formula : $C_6H_8N_2$
 M.W. : 108.14 g/mole

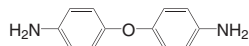


C0004

4'4ODA

4,4'-Diaminodiphenyl Ether

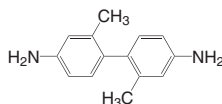
CAS No. : 101-80-4
 Grade : > 98% (GC)
 Formula : $C_{12}H_{12}N_2O$
 M.W. : 200.24 g/mole



C0005

4,4'-Diamino-2,2'-dimethylbiphenyl

CAS No. : 84-67-3
 Grade : > 98% (GC)
 Formula : $C_{14}H_{16}N_2$
 M.W. : 212.3 g/mole

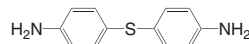


C0006

ASD

Bis(4-aminophenyl) Sulfide

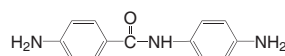
CAS No. : 139-65-1
 Grade : > 98% (HPLC)
 Formula : $C_{12}H_{12}N_2S$
 M.W. : 216.3 g/mole



C0007

4,4'-Diaminobenzanilide

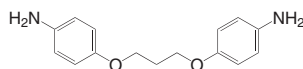
CAS No. : 785-30-8
 Grade : > 98% (HPLC)
 Formula : $C_{13}H_{13}N_3O$
 M.W. : 227.27 g/mole



C0008

4-[3-(4-Aminophenoxy)propoxy]aniline

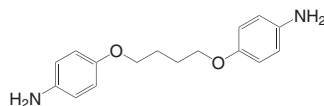
CAS No. : 52980-20-8
 Grade : > 98% (HPLC)
 Formula : $C_{15}H_{18}N_2O_2$
 M.W. : 258.32 g/mole



C0009

4,4'-(1,4-Butanediyl)dioxydianiline

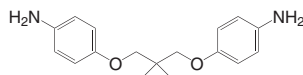
CAS No. : 6245-50-7
 Grade : > 98% (HPLC)
 Formula : $C_{16}H_{20}N_2O_2$
 M.W. : 272.3 g/mole



C0010

2,2-Bis[(4-aminophenoxy)methyl]propane

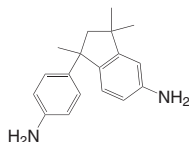
CAS No. : 115570-52-0
 Grade : > 97% (HPLC)
 Formula : $C_{17}H_{22}N_2O_2$
 M.W. : 286.38 g/mole



C0011 | PIDA

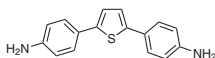
1-(4-Aminophenyl)-1,3,3-trimethyl-2H-inden-5-amine

CAS No. : 54628-90-9
 Grade : > 99% (HPLC)
 Formula : $C_{18}H_{22}N_2$
 M.W. : 266.38 g/mole

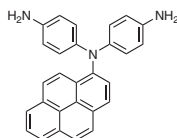
**K1362** |

2,5-Bis(4-aminophenylsulfanyl) thiophene

CAS No. : 70010-49-0
 Grade : > 98% (LC)
 Formula : $C_{16}H_{14}N_2S$
 M.W. : 266.36 g/mole

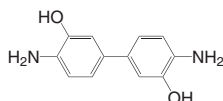
**K1363** |N¹-(4-aminophenyl)-N¹-1-pyrenyl-1,4-benzenediamine

CAS No. : 1232690-46-8
 Grade : > 98% (LC)
 Formula : $C_{28}H_{21}N_3$
 M.W. : 399.49 g/mole

**C0014** | HAB

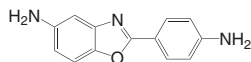
3,3'-Dihydroxybenzidine

CAS No. : 2373-98-0
 Grade : > 98% (HPLC)
 Formula : $C_{12}H_{12}N_2O_2$
 M.W. : 216.24 g/mole

**C0015** |

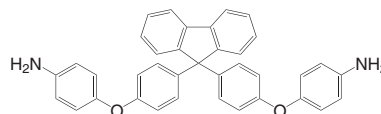
2-(4-Aminophenyl)benzoxazol-5-amine

CAS No. : 13676-47-6
 Grade : > 98% (HPLC)
 Formula : $C_{13}H_{11}N_3O$
 M.W. : 225.25 g/mole

**C0016** |

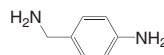
9,9-Bis(4-(4-aminophenoxy)phenyl) Fluorene

CAS No. : 47823-88-1
 Grade : > 99% (HPLC)
 Formula : $C_{37}H_{28}N_2O_2$
 M.W. : 532.63 g/mole

**C0017** |

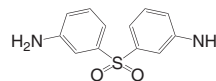
4-(Aminomethyl)aniline

CAS No. : 4403-71-8
 Grade : > 98% (GC)
 Formula : $C_7H_{10}N_2$
 M.W. : 122.17 g/mole

**C0018** |

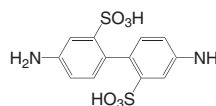
3,3'-Diaminodiphenyl Sulfone

CAS No. : 599-61-1
 Grade : > 98% (HPLC)
 Formula : $C_{12}H_{12}N_2O_2S$
 M.W. : 248.3 g/mole

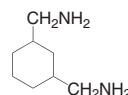
**C0019** |

4,4'-Diamino-2,2'-biphenyldisulfonic Acid (contains 30% Water at maximum)

CAS No. : 117-61-3
 Grade : purity(Neutralization titration) min. 70.0 %
 Water max. 30.0 %(HPLC)
 Formula : $C_{12}H_{12}N_2O_6S_2$
 M.W. : 344.36 g/mole

**C0020** |1,1-Bis(aminomethyl)cyclohexane (*cis*- and *trans*- mixture)

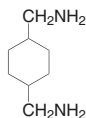
CAS No. : 2579-20-6
 Grade : > 98% (GC)
 Formula : $C_8H_{18}N_2$
 M.W. : 142.25 g/mole



C0021

1,4-Bis(aminomethyl)cyclohexane (*cis*- and *trans*- mixture)

CAS No. : 2549-93-1
 Grade : > 98% (GC)
 Formula : $C_8H_{18}N_2$
 M.W. : 142.25 g/mole

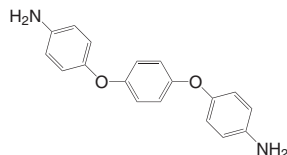


C0022

TPE-Q

1,4-Bis(4-aminophenoxy)benzene

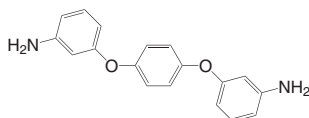
CAS No. : 3491-12-1
 Grade : > 98% (GC)
 Formula : $C_{18}H_{16}N_2O_2$
 M.W. : 292.34 g/mole



C0023

Resorcinol bis(3-aminophenyl) Ether

CAS No. : 53926-56-6
 Grade : > 98% (HPLC)
 Formula : $C_{18}H_{16}N_2O_2$
 M.W. : 292.34 g/mole

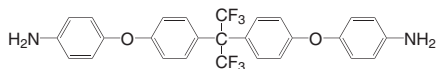


C0024

HFBAPP

2,2-Bis[4-(4-aminophenoxy)phenyl]hexafluoropropane

CAS No. : 69563-88-8
 Grade : > 98% (HPLC)
 Formula : $C_{27}H_{20}F_6N_2O_2$
 M.W. : 518.46 g/mole

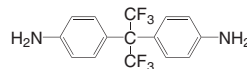


C0025

BIS-A-AF

2,2-Bis(4-aminophenyl)hexafluoropropane

CAS No. : 1095-78-9
 Grade : > 98% (GC)
 Formula : $C_{15}H_{12}F_6N_2$
 M.W. : 334.27 g/mole

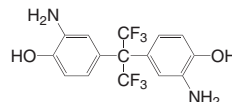


C0026

BAFA

2,2-Bis(3-amino-4-hydroxyphenyl)hexafluoropropane

CAS No. : 83558-87-6
 Grade : > 98% (HPLC)
 Formula : $C_{15}H_{12}F_6N_2O_2$
 M.W. : 366.26 g/mole

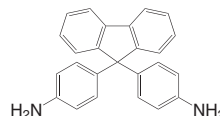


C0027

FDA / BAFL

9,9-Bis(4-aminophenyl)fluorene

CAS No. : 15499-84-0
 Grade : > 99% (HPLC)
 Formula : $C_{25}H_{20}N_2$
 M.W. : 348.45 g/mole

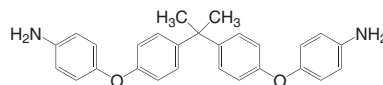


C0028

BAPP

2,2-Bis[4-(4-aminophenoxy)phenyl]propane

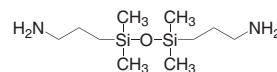
CAS No. : 13080-86-9
 Grade : > 98% (HPLC)
 Formula : $C_{27}H_{26}N_2O_2$
 M.W. : 410.52 g/mole



C0029

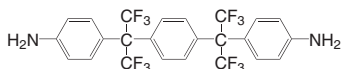
Tetramethyl-1,3-bis(3-aminopropyl)disiloxane

CAS No. : 2469-55-8
 Grade : > 85% (GC)
 Formula : $C_{10}H_{28}N_2OSi_2$
 M.W. : 248.52 g/mole

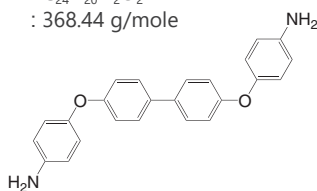


C0030 | Bisaniline P*α,α'*-Bis(4-aminophenyl)-1,4-diisopropylbenzene

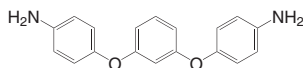
CAS No. : 2716-10-1
 Grade : > 99% (GC)
 Formula : $C_{24}H_{28}N_2$
 M.W. : 344.5 g/mole

**C0031** | BAPB*4,4'*-Bis(4-aminophenoxy)biphenyl

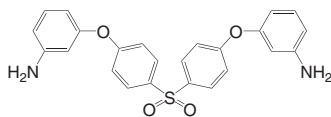
CAS No. : 13080-85-8
 Grade : > 98% (HPLC)
 Formula : $C_{24}H_{20}N_2O_2$
 M.W. : 368.44 g/mole

**C0032** | TPE-R*1,3*-Bis(4-aminophenoxy)benzene

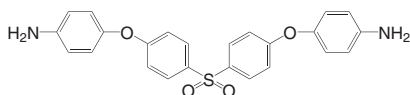
CAS No. : 2479-46-1
 Grade : > 98% (GC)
 Formula : $C_{18}H_{16}N_2O_2$
 M.W. : 292.34 g/mole

**C0033** | m-BAPS*Bis*[4-(3-aminophenoxy)phenyl] Sulfone

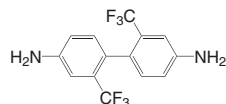
CAS No. : 30203-11-3
 Grade : > 98% (HPLC)
 Formula : $C_{24}H_{20}N_2O_4S$
 M.W. : 432.49 g/mole

**C0034** | BAPS*Bis*[4-(4-aminophenoxy)phenyl] Sulfone

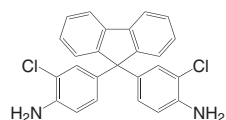
CAS No. : 13080-89-2
 Grade : > 98% (HPLC)
 Formula : $C_{24}H_{20}N_2O_4S$
 M.W. : 432.49 g/mole

**C0035** | TFMB*2,2'*-Bis(trifluoromethyl)benzidine

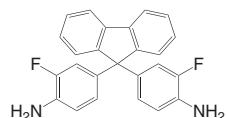
CAS No. : 341-58-2
 Grade : > 98% (GC)
 Formula : $C_{14}H_{10}F_6N_2$
 M.W. : 320.24 g/mole

**C0036***9,9*-Bis(4-amino-3-chlorophenyl)fluorene

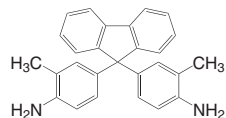
CAS No. : 107934-68-9
 Grade : > 98% (HPLC)
 Formula : $C_{25}H_{18}Cl_2N_2$
 M.W. : 417.33 g/mole

**C0037** | FFDA*9,9*-Bis(4-amino-3-fluorophenyl)fluorene

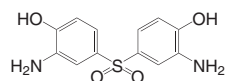
CAS No. : 127926-65-2
 Grade : > 98% (HPLC)
 Formula : $C_{25}H_{18}F_2N_2$
 M.W. : 384.43 g/mole

**C0038***9,9*-Bis(4-amino-3-methylphenyl)fluorene

CAS No. : 107934-60-1
 Grade : > 98% (HPLC)
 Formula : $C_{27}H_{24}N_2$
 M.W. : 376.5 g/mole

**C0039** | BAS*Bis*(3-amino-4-hydroxyphenyl) Sulfone

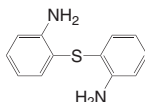
CAS No. : 7545-50-8
 Grade : > 98% (HPLC)
 Formula : $C_{12}H_{12}N_2O_4S$
 M.W. : 280.3 g/mole



C0040

Bis(2-aminophenyl) Sulfide

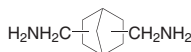
CAS No. : 5873-51-8
 Grade : > 98% (HPLC)
 Formula : $C_{12}H_{12}N_2S$
 M.W. : 216.3 g/mole



C0041

Bis(aminomethyl)norbornane (mixture of isomers)

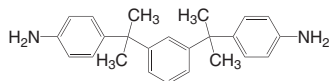
CAS No. : 56602-77-8
 Grade : > 98% (GC)
 Formula : $C_9H_{18}N_2$
 M.W. : 154.26 g/mole



C0042

1,3-Bis[2-(4-aminophenyl)-2-propyl]benzene

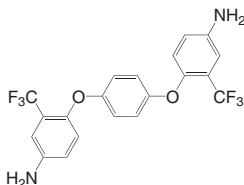
CAS No. : 2687-27-6
 Grade : > 98% (GC)
 Formula : $C_{24}H_{28}N_2$
 M.W. : 344.5 g/mole



C0043 p-6FAPB

1,4-Bis(4-amino-2-trifluoromethylphenoxy)benzene

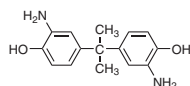
CAS No. : 94525-05-0
 Grade : > 98% (HPLC)
 Formula : $C_{20}H_{14}F_6N_2O_2$
 M.W. : 428.33 g/mole



C0044 BAP

2,2-Bis(3-amino-4-hydroxyphenyl)propane

CAS No. : 1220-78-6
 Grade : > 97% (HPLC)
 Formula : $C_{15}H_{18}N_2O_2$
 M.W. : 258.32 g/mole



C0045

1,3-Cyclohexanediamine (*cis*- and *trans*- mixture)

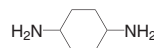
CAS No. : 3385-21-5
 Grade : > 95% (GC)
 Formula : $C_6H_{14}N_2$
 M.W. : 114.19 g/mole



C0046

1,4-Cyclohexanediamine (*cis*- and *trans*- mixture)

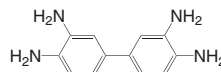
CAS No. : 3114-70-3
 Grade : > 97% (GC)
 Formula : $C_6H_{14}N_2$
 M.W. : 114.19 g/mole



C0047 DAB

3,3'-Diaminobenzidine

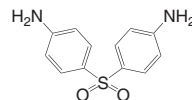
CAS No. : 91-95-2
 Grade : > 97% (HPLC)
 Formula : $C_{12}H_{14}N_4$
 M.W. : 214.27 g/mole



C0048

Bis(4-aminophenyl) Sulfone

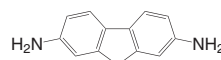
CAS No. : 80-08-0
 Grade : > 98% (HPLC)
 Formula : $C_{12}H_{12}N_2O_2S$
 M.W. : 248.3 g/mole



C0049 DAF

2,7-Diaminofluorene

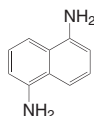
CAS No. : 525-64-4
 Grade : > 98% (HPLC)
 Formula : $C_{13}H_{12}N_2$
 M.W. : 196.25 g/mole



C0050 | 1,5-DAN

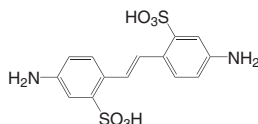
1,5-Diaminonaphthalene

CAS No. : 2243-62-1
 Grade : > 99% (GC)
 Formula : $C_{10}H_{10}N_2$
 M.W. : 158.2 g/mole

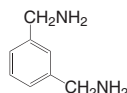
**C0051** |

4,4'-Diaminostilbene-2,2'-disulfonic Acid

CAS No. : 81-11-8
 Grade : > 94% (HPLC)
 Formula : $C_{14}H_{14}N_2O_6S_2$
 M.W. : 370.39 g/mole

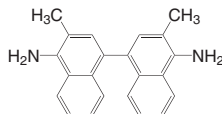
**C0052** | MXDA*m*-Xylylenediamine

CAS No. : 1477-55-0
 Grade : > 99% (GC)
 Formula : $C_8H_{12}N_2$
 M.W. : 136.2 g/mole

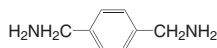
**C0053** |

3,3'-Dimethylnaphthidine

CAS No. : 13138-48-2
 Grade : > 97% (HPLC)
 Formula : $C_{22}H_{20}N_2$
 M.W. : 312.42 g/mole

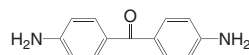
**C0054** |*p*-Xylylenediamine

CAS No. : 539-48-0
 Grade : > 99% (GC)
 Formula : $C_8H_{12}N_2$
 M.W. : 136.2 g/mole

**C0055** |

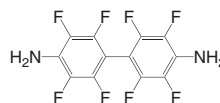
4,4'-Diaminobenzophenone

CAS No. : 611-98-3
 Grade : > 98% (HPLC)
 Formula : $C_{13}H_{12}N_2O$
 M.W. : 212.25 g/mole

**C0056** |

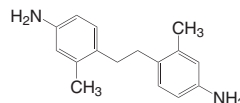
4,4'-Diaminooctafluorobiphenyl

CAS No. : 1038-66-0
 Grade : > 97% (GC)
 Formula : $C_{12}H_4F_8N_2$
 M.W. : 328.17 g/mole

**C0057** |

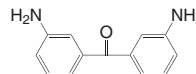
4,4'-Diamino-2,2'-dimethylbiphenyl

CAS No. : 54628-21-6
 Grade : > 95% (HPLC)
 Formula : $C_{16}H_{20}N_2$
 M.W. : 240.35 g/mole

**C0058** |

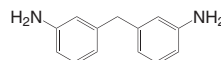
3,3'-Diaminobenzophenone

CAS No. : 611-79-0
 Grade : > 95% (GC)
 Formula : $C_{13}H_{12}N_2O$
 M.W. : 212.25 g/mole

**C0059** |

3,3'-Diaminodiphenylmethane

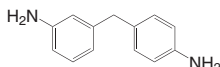
CAS No. : 19471-12-6
 Grade : > 98% (GC)
 Formula : $C_{13}H_{14}N_2$
 M.W. : 198.27 g/mole



C0060

3,4'-Diaminodiphenylmethane

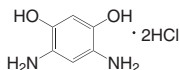
CAS No. : 19430-83-2
 Grade : > 98% (GC)
 Formula : $C_{13}H_{14}N_2$
 M.W. : 198.27 g/mole



C0061

4,6-Diaminoresorcinol Dihydrochloride

CAS No. : 16523-31-2
 Grade : > 98% (HPLC)
 Formula : $C_6H_8N_2O_2 \cdot 2HCl$
 M.W. : 213.06 g/mole

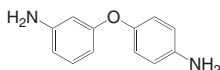


C0062

3,4'-ODA

3,4'-Diaminodiphenyl Ether

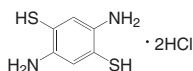
CAS No. : 2657-87-6
 Grade : > 97% (GC)
 Formula : $C_{12}H_{12}N_2O$
 M.W. : 200.24 g/mole



C0063

2,5-Diamino-1,4-benzenedithiol Dihydrochloride

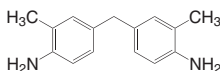
CAS No. : 75464-52-7
 Grade : > 97% (HPLC)
 Formula : $C_6H_8N_2S_2 \cdot 2HCl$
 M.W. : 245.18 g/mole



C0064

4,4'-Diamino-3,3'-dimethyldiphenylmethane

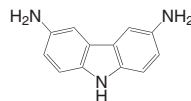
CAS No. : 838-88-0
 Grade : > 97% (HPLC)
 Formula : $C_{15}H_{18}N_2$
 M.W. : 226.32 g/mole



C0065

9H-Carbazole-3,6-diamine

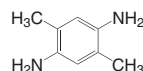
CAS No. : 86-71-5
 Grade : > 98% (HPLC)
 Formula : $C_{12}H_{11}N_3$
 M.W. : 197.24 g/mole



C0066

2,5-Dimethyl-1,4-phenylenediamine

CAS No. : 6393-01-7
 Grade : > 98% (GC)
 Formula : $C_8H_{12}N_2$
 M.W. : 136.2 g/mole

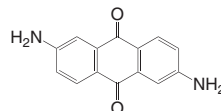


C0067

2,6-DAAQ

2,6-Diaminoanthraquinone

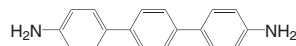
CAS No. : 131-14-6
 Grade : > 97% (HPLC)
 Formula : $C_{14}H_{10}N_2O_2$
 M.W. : 238.25 g/mole



C0068

4,4''-Diamino-p-terphenyl

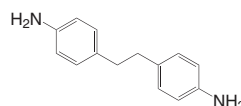
CAS No. : 3365-85-3
 Grade : > 98% (HPLC)
 Formula : $C_{18}H_{16}N_2$
 M.W. : 260.34 g/mole



C0069

4,4'-Ethylenedianiline

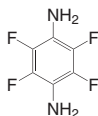
CAS No. : 621-95-4
 Grade : > 97% (GC)
 Formula : $C_{14}H_{16}N_2$
 M.W. : 212.3 g/mole



C0070

2,3,5,6-Tetrafluoro-1,4-phenylenediamine

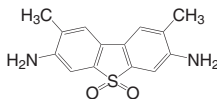
CAS No. : 1198-64-7
 Grade : > 98% (GC)
 Formula : $C_6H_4F_4N_2$
 M.W. : 180.11 g/mole



C0071

3,7-Diamino-2,8-dimethyldibenzothiophene Sulfone (contains 2,6-Dimethyl isomer)

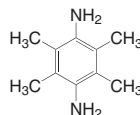
CAS No. : 55011-44-4
 Grade : > 70% (HPLC)
 Formula : $C_{14}H_{14}N_2O_2S$
 M.W. : 274.34 g/mole



C0072

2,3,5,6-Tetramethyl-1,4-phenylenediamine

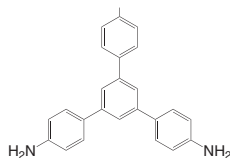
CAS No. : 3102-87-2
 Grade : > 98% (GC)
 Formula : $C_{10}H_{16}N_2$
 M.W. : 164.25 g/mole



C0073

1,3,5-Tris(4-aminophenyl)benzene

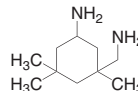
CAS No. : 118727-34-7
 Grade : > 95% (HPLC)
 Formula : $C_{24}H_{21}N_3$
 M.W. : 351.45 g/mole



C0074

Isophoronediamine (*cis*- and *trans*-mixture)

CAS No. : 2855-13-2
 Grade : > 99% (GC)
 Formula : $C_{10}H_{22}N_2$
 M.W. : 170.3 g/mole



C0075

1,6-Diaminohexane

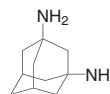
CAS No. : 124-09-4
 Grade : > 99% (GC)
 Formula : $C_6H_{16}N_2$
 M.W. : 116.21 g/mole



C0076

Adamantane-1,3-diamine

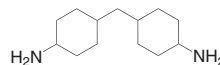
CAS No. : 10303-95-4
 Grade : > 98% (GC)
 Formula : $C_{10}H_{18}N_2$
 M.W. : 166.27 g/mole



C0078

4,4'-Methylenebis(cyclohexylamine) (mixture of isomers)

CAS No. : 1761-71-3
 Grade : > 97% (GC)
 Formula : $C_{13}H_{26}N_2$
 M.W. : 210.37 g/mole

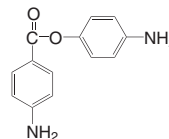


C0079

APAB

4-Aminophenyl-4-aminobenzoate

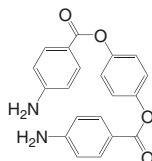
CAS No. : 20610-77-9
 Grade : > 97% (GC)
 Formula : $C_{13}H_{12}N_2O_2$
 M.W. : 228.25 g/mole



C0080 | ABHQ

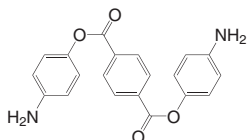
1,4-Phenylene-di-4-aminobenzoate

CAS No. : 22095-98-3
 Grade : > 99% (HPLC)
 Formula : $C_{20}H_{16}N_2O_4$
 M.W. : 348.35 g/mole

**C0081** | BPTP

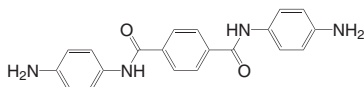
Bis(4-aminophenyl)terephthalate

CAS No. : 16926-73-1
 Grade : > 98% (HPLC)
 Formula : $C_{20}H_{16}N_2O_4$
 M.W. : 348.35 g/mole

**C0082** | BPTPA

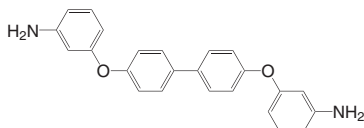
N,N'-bis(4-aminophenyl)benzene-1,4-dicarboxamide

CAS No. : 34066-75-6
 Grade : > 99% (HPLC)
 Formula : $C_{20}H_{18}N_4O_2$
 M.W. : 346.38 g/mole

**C0084** |

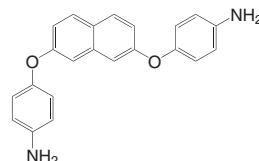
3,3'-[(Biphenyl-4,4'-diyl)bis(oxy)]bis(benzenamine)

CAS No. : 105112-76-3
 Grade : > 99% (HPLC)
 Formula : $C_{24}H_{20}N_2O_2$
 M.W. : 368.4 g/mole

**C0085** |

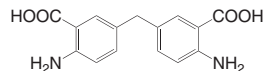
Benzenamine

CAS No. : 132257-69-3
 Grade : > 99% (HPLC)
 Formula : $C_{22}H_{18}N_2O_2$
 M.W. : 342.39 g/mole

**C0086** | MBA

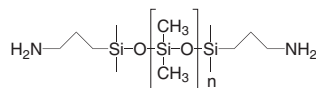
5,5'-Methylenebis(2-amino- benzoic- acid)

CAS No. : 7330-46-3
 Grade : > 98% (HPLC)
 Formula : $C_{15}H_{14}N_2O_4$
 M.W. : 286.28 g/mole

**C0087** |

Poly(dimethylsiloxane)

CAS No. : 106214-84-0
 Grade : Mn~27000 (GPC)
 M.W. : Mn~27000

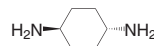
**C0088** |

1,12-Diaminododecane

CAS No. : 2783-17-7
 Grade : > 98% (GC)
 Formula : $C_{12}H_{28}N_2$
 M.W. : 200.37 g/mole

**C0089** |*trans*-1,4-Cyclohexanediamine

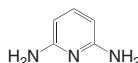
CAS No. : 2615-25-0
 Grade : > 98% (GC)
 Formula : $C_6H_{14}N_2$
 M.W. : 114.19 g/mole



C0090

2,6-Diaminopyridine

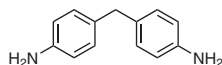
CAS No. : 141-86-6
 Grade : > 98% (GC)
 Formula : $C_5H_7N_3$
 M.W. : 109.13 g/mole



C0091

4,4'-Diaminodiphenylmethane

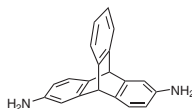
CAS No. : 101-77-9
 Grade : > 98% (LC)
 Formula : $C_{13}H_{14}N_2$
 M.W. : 198.26 g/mole



C0092 DAT

9,10-Dihydro-9,10[1',2']-benzoanthracene-2,6-diamine

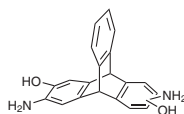
CAS No. : 58519-04-3
 Grade : > 97%
 Formula : $C_{20}H_{16}N_2$
 M.W. : 284.35 g/mole



C0093 DAT1-OH

2,6 (7)-Dihydroxy-3,7(6)-diaminotryptcene

Grade : > 97%
 Formula : $C_{22}H_{24}N_2O_2$
 M.W. : 348.44 g/mole



C0094

2,7-Diamino -9,9'-spirobi[9H-fluorene]

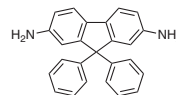
CAS No. : 1429880-12-5
 Grade : > 99% (HPLC)
 Formula : $C_{25}H_{18}N_2$
 M.W. : 346.42 g/mole



C0095

2,7-Diamino -9,9-diphenyl-9H-fluorene

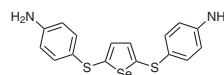
CAS No. : 860623-61-6
 Grade : > 99% (HPLC)
 Formula : $C_{25}H_{20}N_2$
 M.W. : 348.44 g/mole



C0096

4,4'-(Selenophene-2,5-diylbis(sulfanediyl))dianiline

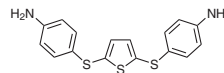
CAS No. : 1188338-47-7
 Grade : > 99% (HPLC)
 Formula : $C_{16}H_{14}N_2S_2Se$
 M.W. : 377.39 g/mole



C0097

4,4'-(Thiophene-2,5-diylbis(sulfanediyl))dianiline

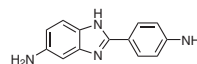
CAS No. : 211238-27-6
 Grade : > 99% (HPLC)
 Formula : $C_{16}H_{14}N_2S_3$
 M.W. : 330.49 g/mole



C0098 DAPBI / APBIA

5-Amino-2-(4-aminophenyl)-benzimidazole

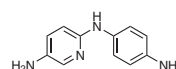
CAS No. : 7621-86-5
 Grade : > 99%
 Formula : $C_{13}H_{12}N_4$
 M.W. : 224.26 g/mole



C0099 PIDA

N²-(4-aminophenyl)-2,5-pyridinediamine

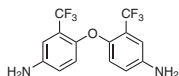
CAS No. : 116735-74-1
 Grade : > 99.5%
 Formula : $C_{11}H_{12}N_4$
 M.W. : 200.24 g/mole



C0100 | 6-FODA

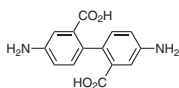
Bis-(4-amino-2-methylthio-thiazol-5-yl)-ketone

CAS No. : 344-48-9
 Grade : > 99.5%
 Formula : $C_{14}H_{10}F_6N_2O$
 M.W. : 336.23 g/mole

**C0101** | 2,2'-DCB

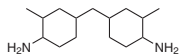
2,2'-Dicarboxybenzidine

CAS No. : 17557-76-5
 Grade : > 99%
 Formula : $C_{14}H_{12}N_2O_4$
 M.W. : 272.26 g/mole

**C0102** | MACM

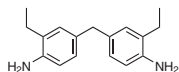
4,4'-Methylenebis(2-methylcyclohexylamine)

CAS No. : 6864-37-5
 Grade : > 99%
 Formula : $C_{15}H_{30}N_2$
 M.W. : 238.41 g/mole

**C0103** | MOEA

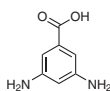
4-[(4-Amino-3-ethylphenyl)methyl]-2-ethylaniline

CAS No. : 19900-65-3
 Grade : > 95%
 Formula : $C_{17}H_{22}N_2$
 M.W. : 254.37 g/mole

**C0104** | DABA

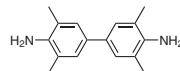
3,5-Diaminobenzoic acid

CAS No. : 535-87-5
 Grade : > 99%
 Formula : $C_7H_8N_2O_2$
 M.W. : 152.15 g/mole

**C0105** | TMB

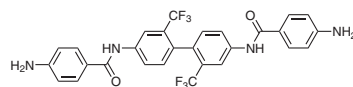
Tetramethylbenzidine

CAS No. : 54827-17-7
 Grade : > 99%
 Formula : $C_{16}H_{20}N_2$
 M.W. : 240.34 g/mole

**C0106** | AB-TFMB

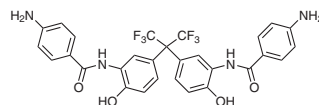
N,N'-[2,2'-bis(trifluoromethyl)-[1,1'-biphenyl]-4,4'-diyl] bis[4-aminobenzamid]

CAS No. : 1449757-11-2
 Grade : > 99%
 Formula : $C_{28}H_{20}F_6N_4O_2$
 M.W. : 558.47 g/mole

**C0107**

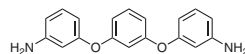
2,2-Bis[3-(4-aminobenzamido)-4-hydroxyphenyl] Hexafluoropropane

CAS No. : 129197-38-2
 Grade : > 99%
 Formula : $C_{29}H_{22}F_6N_4O_4$
 M.W. : 604.5 g/mole

**C0108** | APB

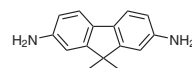
1,3-Bis(3-aminophenoxy)benzene

CAS No. : 10526-07-5
 Grade : > 99%
 Formula : $C_{18}H_{16}N_2O_2$
 M.W. : 292.33 g/mole

**C0109** | S-A-1

9,9-Dimethyl-9H-fluorene-2,7-diamine

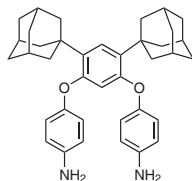
CAS No. : 216454-90-9
 Grade : > 99%
 Formula : $C_{15}H_{16}N_2$
 M.W. : 224.3 g/mole



C0110

4,4'-[4,6-di(1-adamantane)-1,3-phenylene]bis(oxy)dianiline

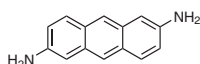
Formula : $C_{38}H_{44}N_2O$
 M.W. : 560.77 g/mole



C0111

2,6-Anthracenediamine

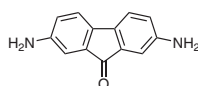
CAS No. : 46710-42-3
 Grade : > 98%
 Formula : $C_{14}H_{12}N_2$
 M.W. : 208.26 g/mole



C0112

2,7-Diamino-9-fluorenone

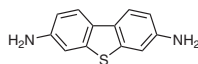
CAS No. : 2915-84-6
 Grade : > 98%
 Formula : $C_{13}H_{10}N_2O$
 M.W. : 210.23 g/mole



C0113

3,7-Diaminodibenzothiophene

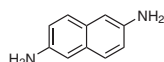
CAS No. : 41738-64-1
 Grade : > 98%
 Formula : $C_{12}H_{10}N_2S$
 M.W. : 210.23 g/mole



C0114

2,6-Naphthalenediamine

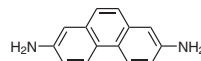
CAS No. : 2243-67-6
 Grade : > 98%
 Formula : $C_{10}H_{10}N_2$
 M.W. : 158.2 g/mole



C0115

2,7-Phenanthrenediamine

CAS No. : 62245-46-9
 Grade : > 98%
 Formula : $C_{14}H_{12}N_2$
 M.W. : 208.26 g/mole

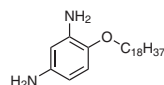


C0116

ET-18

4-(Octadecyloxy)-1,3-benzenediamine

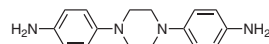
CAS No. : 155096-60-9
 Grade : > 99%
 Formula : $C_{24}H_{44}N_2O$
 M.W. : 376.62 g/mole



C0117

4-[4-(4-Aminophenyl)piperazin-1-yl]aniline

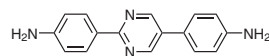
CAS No. : 7479/12/1
 Grade : > 99%
 Formula : $C_{16}H_{20}N_4$
 M.W. : 268.36 g/mole



C0118

2,5-Bis(4-Aminophenyl)pyrimidine

CAS No. : 102570-64-9
 Grade : > 98%
 Formula : $C_{16}H_{14}N_4$
 M.W. : 262.31 g/mole

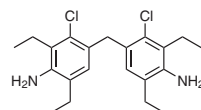


C0119

M-CDEA

4,4'-Methylenebis(3-chloro-2,6-diethylaniline)

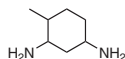
CAS No. : 106246-33-7
 Grade : > 98%
 Formula : $C_{21}H_{28}Cl_2N_2$
 M.W. : 379.37 g/mole



C0120 | HTDA

4-Methylcyclohexane-1,3-diamine

CAS No. : 13897-55-7
 Grade : > 99%
 Formula : $C_7H_{16}N_2$
 M.W. : 128.22 g/mole

**C0121** |

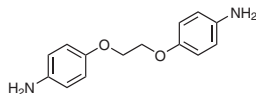
1,2-Phenylenediamine

CAS No. : 95-54-5
 Grade : > 99%
 Formula : $C_6H_8N_2$
 M.W. : 108.14 g/mole

**C0122** |

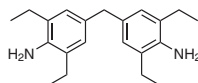
4,4'-(Ethane-1,2-diylbis(oxy))dianiline

CAS No. : 6052/10/4
 Grade : > 99.5%
 Formula : $C_{14}H_{16}N_2O_2$
 M.W. : 244.29 g/mole

**C0123** | MDEA

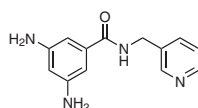
4,4'-Methylenebis(2,6-diethylaniline)

CAS No. : 13680-35-8
 Grade : > 99%
 Formula : $C_{21}H_{30}N_2$
 M.W. : 310.48 g/mole

**C0124** |

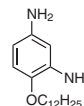
3,5-Diamino-n-(3-pyridinylmethyl)benzamide

CAS No. : 1174642-69-3
 Grade : > 99%
 Formula : $C_{13}H_{14}N_4O$
 M.W. : 242.28 g/mole

**C0125** | 12PDA

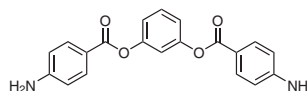
4-Dodecyloxy-m-phenylenediamine

CAS No. : 141505-05-7
 Grade : > 99.5%
 Formula : $C_{18}H_{32}N_2O$
 M.W. : 292.46 g/mole

**C0126** | p-BABB

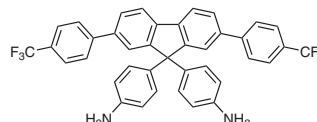
[3-(4-Aminobenzoyl)oxyphenyl] 4-aminobenzoate

CAS No. : 142280-58-8
 Grade : > 98%
 Formula : $C_{20}H_{16}N_2O_4$
 M.W. : 348.35 g/mole

**C0127** |

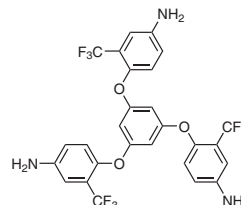
4,4'-(2,7-Bis(4-(trifluoromethyl)phenyl)-9H-fluorene-9,9-diyl)dianiline

Grade : > 98%
 Formula : $C_{39}H_{26}F_6N_2$
 M.W. : 636.63 g/mole

**C0128** | TFAPOB

1,3,5-Tris(2-trifluoromethyl-4-aminophenoxy)benzene

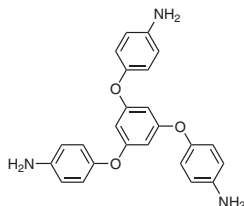
CAS No. : 934708-86-8
 Grade : > 99%
 Formula : $C_{27}H_{18}F_9N_3O_3$
 M.W. : 603.44 g/mole



C0129 | 135TAPOB

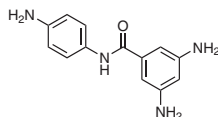
1,3,5-Tris(4-aminophenoxy)benzene

CAS No. : 102852-92-6
 Grade : > 99%
 Formula : $C_{24}H_{21}N_3O_3$
 M.W. : 399.44 g/mole

**C0130** |

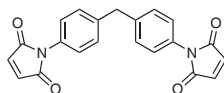
3,5-Diamino-N-(4-aminophenyl)benzamide

CAS No. : 8055-83-6
 Grade : > 99%
 Formula : $C_{13}H_{14}N_4O$
 M.W. : 242.28 g/mole

**C0131** | BMI

4,4'-Bismaleimidodiphenylmethane

CAS No. : 13676-54-5
 Grade : > 99.5%
 Formula : $C_{21}H_{14}N_2O_4$
 M.W. : 358.35 g/mole

**C0132** | HMPA

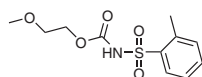
Hexamethylphosphoric Triamide

CAS No. : 680-31-9
 Grade : > 99%
 Formula : $C_6H_{18}N_3OP$
 M.W. : 179.2 g/mole

**C0133** | TRIAMINE

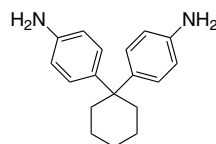
2-Methoxyethyl o-tolylsulfonfylcarbamate

CAS No. : 103852-92-6
 Grade : > 99%
 Formula : $C_{11}H_{15}NO_5S$
 M.W. : 273.31 g/mole

**K0886** |

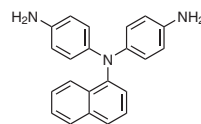
1,1-Bis(4-aminophenyl)cyclohexane

CAS No. : 3282-99-3
 Grade : > 98% (HPLC)
 Formula : $C_{18}H_{22}N_2$
 M.W. : 266.39 g/mole

**K1360** |

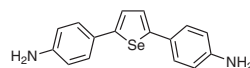
N1-(4-aminophenyl)-N1-1-nathnyl-1,4-benzenediamine

Grade : > 98% (LC)
 Formula : $C_{22}H_{19}N_3$
 M.W. : 325.41 g/mole

**K1361** |

4,4'-[2,5-Selenophenediylbis(thio)]bis-benzenamine

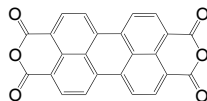
Grade : > 98% (LC)
 Formula : $C_{16}H_{14}N_2Se$
 M.W. : 313.26 g/mole



LT-S920 | PTCDA

3,4,9,10-Perylenetetracarboxylic Dianhydride

CAS No. : 128-69-8
 Grade : Sublimed, > 99%
 Formula : $C_{24}H_8O_6$
 M.W. : 392.32 g/mole
 TGA : > 450 °C (0.5% weight loss)

**LT-S924P1** | NTCDA

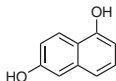
Naphthalene-1,4,5,8-tetracarboxylic Dianhydride

CAS No. : 81-30-1
 Grade : > 98% (HPLC)
 Formula : $C_{14}H_4O_6$
 M.W. : 268.18 g/mole

**LT-PM1007** |

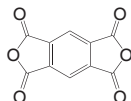
1,6-Dihydroxynaphthalene

CAS No. : 575-44-0
 Grade : > 99%
 Formula : $C_{10}H_8O_2$
 M.W. : 160.17 g/mole

**T0001** | PMDA

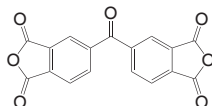
Pyromellitic Dianhydride

CAS No. : 89-32-7
 Grade : > 99% (HPLC)
 Formula : $C_{10}H_2O_6$
 M.W. : 218.12 g/mole

**T0002** |

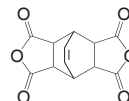
3,3',4,4'-Benzophenonetetracarboxylic Dianhydride

CAS No. : 2421-28-5
 Grade : > 98% (GC)
 Formula : $C_{17}H_6O_7$
 M.W. : 322.23 g/mole

**T0003** |

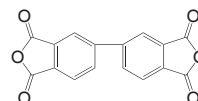
Bicyclo[2.2.2]oct-7-ene-2,3,5,6-tetracarboxylic Dianhydride

CAS No. : 1719-83-1
 Grade : > 98% (GC)
 Formula : $C_{12}H_8O_6$
 M.W. : 248.19 g/mole

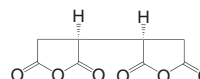
**T0004** | s-BPDA

4,4'-Bipthalic Anhydride

CAS No. : 2420-87-3
 Grade : > 98% (HPLC)
 Formula : $C_{16}H_6O_6$
 M.W. : 294.22 g/mole

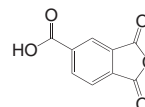
**T0005** |*meso*-Butane-1,2,3,4-tetracarboxylic Dianhydride

CAS No. : 17309-39-6
 Grade : > 96% (GC)
 Formula : $C_8H_6O_6$
 M.W. : 198.13 g/mole

**T0006** |

Trimellitic Anhydride

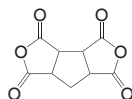
CAS No. : 552-30-7
 Grade : > 99% (HPLC)
 Formula : $C_9H_4O_5$
 M.W. : 192.13 g/mole



T0007

1,2,3,4-Cyclopentanetetracarboxylic Dianhydride

CAS No. : 6053-68-5
 Grade : > 99% (GC)
 Formula : $C_9H_6O_6$
 M.W. : 210.14 g/mole

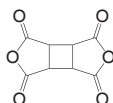


T0008

CBDA

1,2,3,4-Cyclobutanetetracarboxylic Dianhydride

CAS No. : 4415-87-6
 Grade : > 98% (GC)
 Formula : $C_8H_4O_6$
 M.W. : 196.11 g/mole

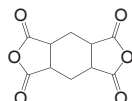


T0009

HPMDA

1,2,4,5-Cyclohexanetetracarboxylic Dianhydride

CAS No. : 2754-41-8
 Grade : > 98% (GC)
 Formula : $C_{10}H_8O_6$
 M.W. : 224.17 g/mole

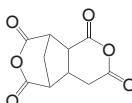


T0010

TCA-AH

3-(Carboxymethyl)-1,2,4-cyclopentanetetracarboxylic Acid 1,4:2,3-dianhydride

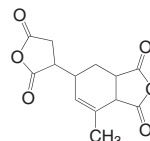
CAS No. : 6053-46-9
 Grade : > 97% (GC)
 Formula : $C_{10}H_8O_6$
 M.W. : 224.17 g/mole



T0011

5-(2,5-Dioxotetrahydrofuryl)-3-methyl-3-cyclohexene-1,2-dicarboxylic Anhydride

CAS No. : 73003-90-4
 Grade : Purity(Methanolysis Method) min. 95% (GC)
 Formula : $C_{13}H_{12}O_6$
 M.W. : 264.23 g/mole

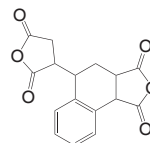


T0012

TDA

4-(2,5-Dioxotetrahydrofuran-3-yl)-1,2,3,4-tetrahydronaphthalene-1,2-dicarboxylic Anhydride

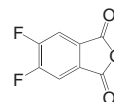
CAS No. : 13912-65-7
 Grade : > 97% (HPLC)
 Formula : $C_{16}H_{12}O_6$
 M.W. : 300.27 g/mole



T0013

4,5-Difluorophthalic Anhydride

CAS No. : 18959-30-3
 Grade : > 98% (GC)
 Formula : $C_8H_2F_2O_3$
 M.W. : 184.1 g/mole

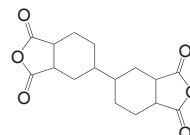


T0014

HBPDA

Dicyclohexyl-3,4,3',4'-tetracarboxylic Dianhydride

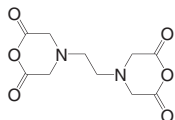
CAS No. : 122640-83-9
 Grade : > 97% (GC)
 Formula : $C_{16}H_{18}O_6$
 M.W. : 306.31 g/mole



T0015 | EDTA

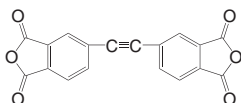
Ethylenediaminetetraacetic Dianhydride

CAS No. : 23911-25-3
 Grade : > 98% (GC)
 Formula : $C_{10}H_{12}N_2O_6$
 M.W. : 256.21 g/mole

**T0017** |

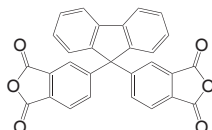
4,4'-(Ethyne-1,2-diyl)diphthalic Anhydride

CAS No. : 129808-00-0
 Grade : > 99% (HPLC)
 Formula : $C_{18}H_6O_6$
 M.W. : 318.24 g/mole

**T0018** | BPAF

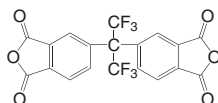
9,9-Bis(3,4-dicarboxyphenyl)fluorene Dianhydride

CAS No. : 135876-30-1
 Grade : > 98% (GC)
 Formula : $C_{29}H_{14}O_6$
 M.W. : 458.43 g/mole

**T0019** | 6FDA

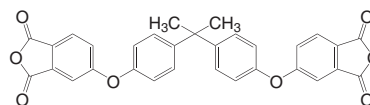
4,4'-(Hexafluoroisopropylidene)diphthalic Anhydride

CAS No. : 1107-00-2
 Grade : > 99% (GC)
 Formula : $C_{19}H_6F_6O_6$
 M.W. : 444.24 g/mole

**T0020** | BPADA

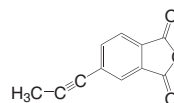
4,4'-(4,4'-Isopropylidenediphenoxy)diphthalic Anhydride

CAS No. : 38103-06-9
 Grade : > 98% (HPLC)
 Formula : $C_{31}H_{20}O_8$
 M.W. : 520.49 g/mole

**T0021** |

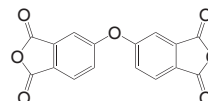
4-(1-Propynyl)phthalic Anhydride

CAS No. : 1240685-26-0
 Grade : > 98% (GC)
 Formula : $C_{11}H_6O_3$
 M.W. : 186.17 g/mole

**T0022** |

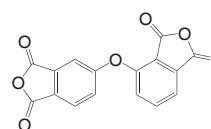
4,4'-Oxydiphthalic Anhydride

CAS No. : 1823-59-2
 Grade : > 99% (HPLC)
 Formula : $C_{16}H_6O_7$
 M.W. : 310.22 g/mole

**T0023** |

3,4'-Oxydiphthalic Anhydride

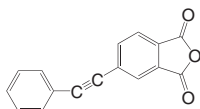
CAS No. : 50662-95-8
 Grade : > 98% (HPLC)
 Formula : $C_{16}H_6O_7$
 M.W. : 310.22 g/mole



T0024 4-PEPA

4-Phenylethynylphthalic Anhydride

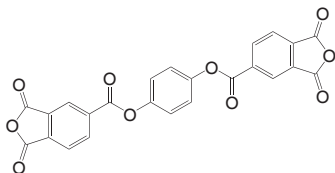
CAS No. : 119389-05-8
 Grade : > 98% (GC)
 Formula : $C_{16}H_8O_3$
 M.W. : 248.24 g/mole



T0025 TAHQ

1,4-Phenylene bis(1,3-dioxo-1,3-dihydroisobenzofuran-5-carboxylate)

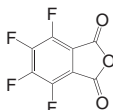
CAS No. : 2770-49-2
 Grade : > 95% (HPLC)
 Formula : $C_{24}H_{10}O_{10}$
 M.W. : 458.33 g/mole



T0026 TFPA

Tetrafluorophthalic Anhydride

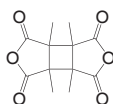
CAS No. : 652-12-0
 Grade : > 95% (HPLC)
 Formula : $C_8F_4O_3$
 M.W. : 220.08 g/mole



T0027

1,2,3,4-Tetramethyl-1,2,3,4-cyclobutanetetracarboxylic Dianhydride

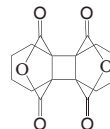
CAS No. : 64198-16-9
 Formula : $C_{12}H_{12}O_6$
 M.W. : 252.22 g/mole



T0028

Tricyclo[6.4.0.0^{2,7}]dodecane-1,8,2,7-tetracarboxylic Dianhydride

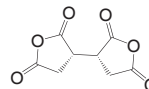
CAS No. : 738-90-9
 Grade : > 98% (GC)
 Formula : $C_{16}H_{16}O_6$
 M.W. : 304.3 g/mole



T0030 BDA

1,2,3,4-Butanetetracarboxylic Dianhydride

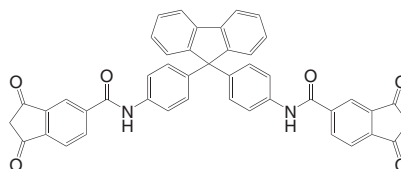
CAS No. : 4534-73-0
 Grade : > 98% (GC)
 Formula : $C_8H_6O_6$
 M.W. : 198.13 g/mole



T0032 FDA-ATA

N,N'-(4,4'-(9H-fluorene-9,9-diyl)bis(4,1-phenylene))bis(1,3-dioxo-1,3-dihydroisobenzofuran-5-carboxamide)

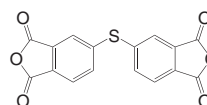
CAS No. : 867350-98-9
 Grade : > 99% (HPLC)
 Formula : $C_{43}H_{24}N_2O_8$
 M.W. : 696.66 g/mole



T0033 TPDA

4,4'-Bis(phthalic anhydride)sulfide

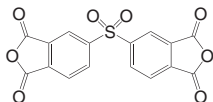
CAS No. : 25884-43-9
 Grade : > 99% (HPLC)
 Formula : $C_{16}H_6O_6S$
 M.W. : 326.28 g/mole



T0034 | DSDA

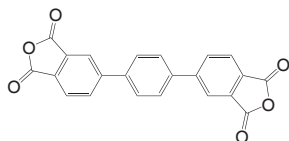
3,3',4,4'-Diphenylsulfonetetracarboxylic Dianhydride

CAS No. : 2540-99-0
 Grade : > 99% (HPLC)
 Formula : $C_{16}H_6O_8S$
 M.W. : 358.28 g/mole

**T0035** |

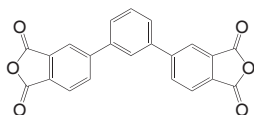
5-[4-(1,3-Dioxo-2-benzofuran-5-yl)phenyl]-2-benzofuran-1,3-dione

CAS No. : 106070-55-7
 Grade : > 98% (HPLC)
 Formula : $C_{22}H_{10}O_6$
 M.W. : 370.31 g/mole

**T0036** |

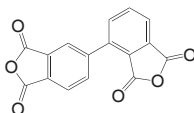
1,3-Isobenzofurandione, 5,5'-(1,3-phenylene)bis-

CAS No. : 113837-02-8
 Grade : > 98% (HPLC)
 Formula : $C_{22}H_{10}O_6$
 M.W. : 370.31 g/mole

**T0037** | a-BPDA

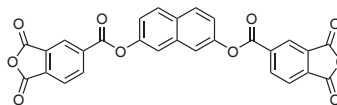
3,4'-Bipthalic Anhydride

CAS No. : 36978-41-3
 Grade : > 98% (GC)
 Formula : $C_{16}H_6O_6$
 M.W. : 294.22 g/mole

**T0038** |

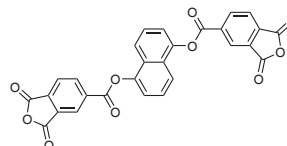
1,3-Dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid-2,7-naphthalenediyl ester

CAS No. : 59361-42-1
 Grade : > 99% (HPLC)
 Formula : $C_{28}H_{12}O_{10}$
 M.W. : 508.39 g/mole

**T0039** |

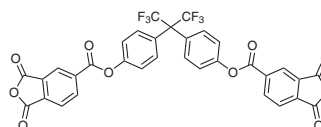
1,3-Dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid-1,5-naphthalenediyl ester

Grade : > 99% (HPLC)
 Formula : $C_{28}H_{12}O_{10}$
 M.W. : 508.39 g/mole

**T0040** |

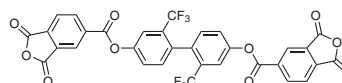
(Perfluoropropane-2,2-diyl)bis(4,1-phenylene)bis(1,3-dioxo-1,3-dihydroisobenzofuran-5-carboxylate)

CAS No. : 98180-50-8
 Grade : > 99%
 Formula : $C_{33}H_{14}F_6O_{10}$
 M.W. : 684.45 g/mole

**T0041** |

2,2'-Bis(trifluoromethyl)-[1,1'-biphenyl]-4,4'-diyl bis(1,3-dioxo-1,3-dihydroisobenzofuran-5-carboxylate)

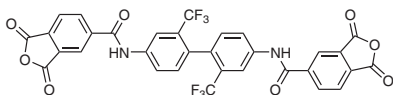
CAS No. : 1226511-53-0
 Grade : > 99%
 Formula : $C_{32}H_{12}F_6O_{10}$
 M.W. : 670.42 g/mole



T0042 | TA-TFMB

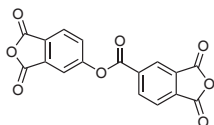
N,N'-(2,2'-bis(trifluoromethyl)-[1,1'-biphenyl]-4,4'-diyl)bis(1,3-dioxo-1,3-dihydroisobenzofuran-5-carboxamide)

CAS No. : 1226511-56-3
 Grade : > 99%
 Formula : $C_{32}H_{14}F_6N_2O_8$
 M.W. : 668.45 g/mole

**T0043** |

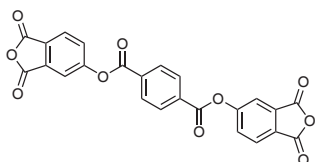
5-Isobenzofurancarboxylic acid

CAS No. : 29111-16-8
 Grade : > 99%
 Formula : $C_{17}H_6O_8$
 M.W. : 338.22 g/mole

**T0044** | 1,4-BCFE

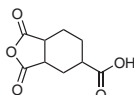
Bis[(3,4-dicarboxylic anhydride)phenyl]terephthalate

CAS No. : 21117-79-3
 Grade : > 99%
 Formula : $C_{24}H_{10}O_{10}$
 M.W. : 458.33 g/mole

**T0045** |

1,3-Dioxooctahydroisobenzofuran-5-carboxylic Acid

CAS No. : 53611-01-1
 Grade : > 99%
 Formula : $C_9H_{10}O_5$
 M.W. : 198.17 g/mole

**T0046** |

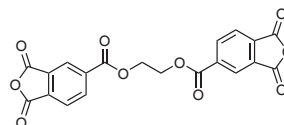
5-Norbornene-2,3-dicarboxylic Anhydride

CAS No. : 826-62-0
 Grade : > 99%
 Formula : $C_9H_8O_3$
 M.W. : 164.16 g/mole

**T0047** | TMEG

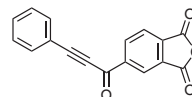
Ethane-1,2-diyl bis(1,3-dioxo-1,3-dihydroisobenzofuran-5-carboxylate)

CAS No. : 1732-96-3
 Grade : > 99%
 Formula : $C_{20}H_{10}O_{10}$
 M.W. : 410.29 g/mole

**T0048** | PETA

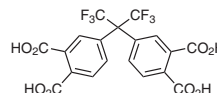
5-(3-Phenylprop-2-ynoyl)-1,3-dihydro-2-benzofuran-1,3-dione

CAS No. : 1329658-14-1
 Formula : $C_{17}H_8O_4$
 M.W. : 276.24 g/mole

**T0049** | 6FTA

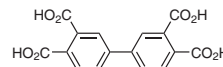
4,4'-(Perfluoropropane-2,2-diyl)diphthalic Acid

CAS No. : 3016-76-0
 Grade : > 99%
 Formula : $C_{19}H_{10}F_6O_8$
 M.W. : 480.27 g/mole

**T0050** | BPTA

[1,1'-Biphenyl]-3,3',4,4'-tetracarboxylic Acid

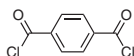
CAS No. : 22803-05-0
 Grade : > 99.9%
 Formula : $C_{16}H_{10}O_8$
 M.W. : 330.25 g/mole



T0051 TPC

Terephthaloyl Chloride

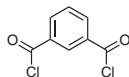
CAS No. : 100-20-9
Grade : > 99.5%
Formula : $C_8H_4Cl_2O_2$
M.W. : 203.02 g/mole



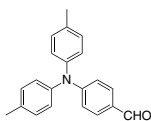
T0052 IPC

Isophthaloyl Chloride

CAS No. : 99-63-8
Grade : > 99.9%
Formula : $C_8H_4Cl_2O_2$
M.W. : 203.02 g/mole

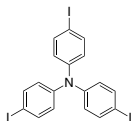


K0013 | 42906-19-4



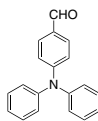
Formula : $C_{21}H_{19}NO$
M.W. : 301.38 g/mole
Grade : > 98% (HPLC)

K0019 | 4181-20-8



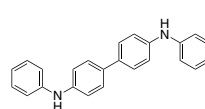
Formula : $C_{18}H_{12}I_2N_2$
M.W. : 623.01 g/mole
Grade : > 98% (HPLC)

K0030 | 4181-5-9



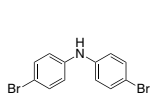
Formula : $C_{19}H_{15}NO$
M.W. : 273.33 g/mole
Grade : > 98% (HPLC)

K0060 | 531-91-9



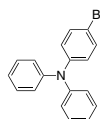
Formula : $C_{24}H_{20}N_2$
M.W. : 336.43 g/mole
Grade : > 98% (HPLC)

K0061 | 16292-17-4



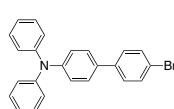
Formula : $C_{12}H_8Br_2N$
M.W. : 327.01 g/mole
Grade : > 98% (HPLC)

K0062 | 36809-26-4



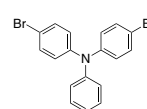
Formula : $C_{18}H_{14}BrN$
M.W. : 324.21 g/mole
Grade : > 98% (HPLC)

K0063 | 202831-65-0



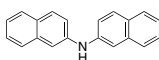
Formula : $C_{24}H_{18}BrN$
M.W. : 400.31 g/mole
Grade : > 98% (HPLC)

K0064 | 81090-53-1



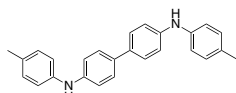
Formula : $C_{18}H_{13}Br_2N$
M.W. : 403.11 g/mole
Grade : > 98% (HPLC)

K0066 | 532-18-3



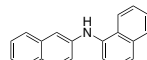
Formula : $C_{20}H_{15}N$
M.W. : 269.34 g/mole
Grade : > 98% (HPLC)

K0067 | 10311-61-2



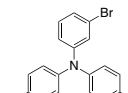
Formula : $C_{26}H_{24}N_2$
M.W. : 364.48 g/mole
Grade : > 98% (HPLC)

K0073 | 4669-06-1



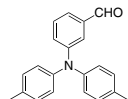
Formula : $C_{20}H_{15}N$
M.W. : 269.34 g/mole
Grade : > 98% (HPLC)

K0151 | 845526-91-2



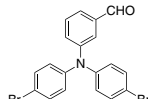
Formula : $C_{20}H_{18}BrN$
M.W. : 352.27 g/mole
Grade : > 98% (HPLC)

K0154 | 287937-02-4



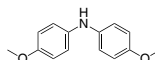
Formula : $C_{21}H_{19}NO$
M.W. : 301.38 g/mole
Grade : > 98% (HPLC)

K0215 | 1469780-16-2



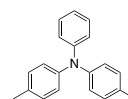
Formula : $C_{19}H_{13}Br_2NO$
M.W. : 431.12 g/mole
Grade : > 98% (HPLC)

K0353 | 101-70-2



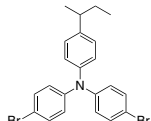
Formula : $C_{14}H_{15}NO_2$
M.W. : 229.27 g/mole
Grade : > 98% (HPLC)

K0355 | 20440-95-3



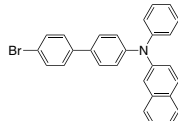
Formula : $C_{20}H_{19}N$
M.W. : 273.37 g/mole
Grade : > 98% (HPLC)

K0388 | 287976-94-7



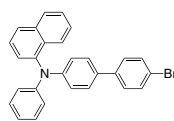
Formula : $C_{22}H_{21}Br_2N$
M.W. : 459.22 g/mole
Grade : > 98% (HPLC)

K0432 | 308144-65-2



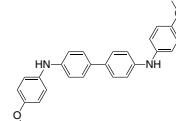
Formula : $C_{28}H_{20}BrN$
M.W. : 450.37 g/mole
Grade : > 98% (HPLC)

K0463 | 352359-42-3



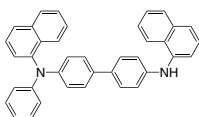
Formula : $C_{28}H_{20}BrN$
M.W. : 450.37 g/mole
Grade : > 98% (HPLC)

K0750 | 59131-00-9



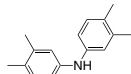
Formula : $C_{26}H_{24}N_2O_2$
M.W. : 396.48 g/mole
Grade : > 98% (HPLC)

K0751 | 352359-43-4



Formula : $C_{38}H_{28}N_2$
M.W. : 512.64 g/mole
Grade : > 97% (HPLC)

K0752 | 55389-75-8



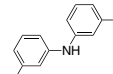
Formula : $C_{16}H_{19}N$
M.W. : 225.33 g/mole
Grade : > 98% (HPLC)

K0753 | 34801-11-1



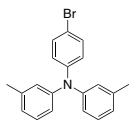
Formula : $C_{14}H_{15}N$
M.W. : 197.28 g/mole
Grade : > 98% (HPLC)

K0754 | 626-13-1



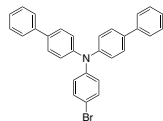
Formula : $C_{14}H_{15}N$
M.W. : 197.28 g/mole
Grade : > 98% (HPLC)

K0755 | 203710-89-8



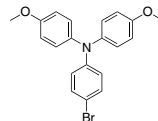
Formula : $C_{20}H_{18}BrN$
M.W. : 352.27 g/mole
Grade : > 98% (HPLC)

K0835 | 499128-71-1



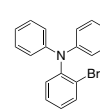
Formula : $C_{30}H_{22}BrN$
M.W. : 476.41 g/mole
Grade : > 98% (HPLC)

K0837 | 194416-45-0



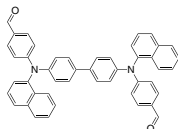
Formula : $C_{20}H_{18}BrNO_2$
M.W. : 384.27 g/mole
Grade : > 98% (HPLC)

K0852 | 78600-31-4



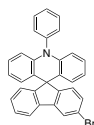
Formula : $C_{18}H_{14}BrN$
M.W. : 324.21 g/mole
Grade : > 98% (HPLC)

K0853 | 854938-56-0



Formula : $C_{46}H_{32}N_2O_2$
M.W. : 644.76 g/mole
Grade : > 95% (HPLC)

K0867 | 1467099-22-4



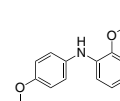
Formula : $C_{31}H_{20}BrN$
M.W. : 486.4 g/mole
Grade : > 98% (HPLC)

K0881 | 6267-02-3



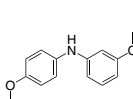
Formula : $C_{15}H_{15}N$
M.W. : 209.29 g/mole
Grade : > 98% (HPLC)

K0882 | 58751-07-8



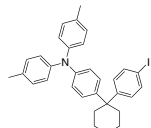
Formula : $C_{14}H_{15}NO_2$
M.W. : 229.27 g/mole
Grade : > 98% (HPLC)

K0883 | 3661-49-2



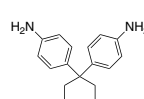
Formula : $C_{14}H_{15}NO_2$
M.W. : 229.27 g/mole
Grade : > 98% (HPLC)

K0884 | 1548941-62-3



Formula : $C_{32}H_{32}IN$
M.W. : 557.51 g/mole
Grade : > 98% (HPLC)

K0886 | 3282-99-3



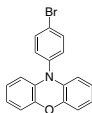
Formula : $C_{18}H_{22}N_2$
M.W. : 266.38 g/mole
Grade : > 98% (HPLC)

K0893 | 1342892-15-2



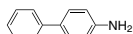
Formula : $C_{21}H_{18}BrN$
M.W. : 364.28 g/mole
Grade : > 98% (HPLC)

K0894 | 71041-21-9



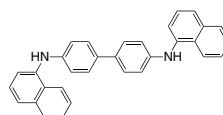
Formula : $C_{18}H_{12}BrNO$
M.W. : 338.2 g/mole
Grade : > 98% (HPLC)

K0899 | 92-67-1



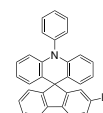
Formula : $C_{12}H_{11}N$
M.W. : 169.22 g/mole
Grade : > 98% (HPLC)

K0916 | 152670-41-2



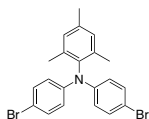
Formula : $C_{32}H_{24}N_2$
M.W. : 436.55 g/mole
Grade : > 98% (HPLC)

K0940 | 1241891-64-4



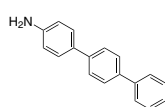
Formula : $C_{31}H_{20}BrN$
M.W. : 486.4 g/mole
Grade : > 98% (HPLC)

K0964 | 663943-27-9



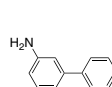
Formula : $C_{21}H_{19}Br_2N$
M.W. : 445.19 g/mole
Grade : > 98%

K1129 | 7293-45-0



Formula : $C_{18}H_{15}N$
M.W. : 245.32 g/mole
Grade : > 98%

K1131 | 2243-47-2



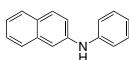
Formula : $C_{12}H_{11}N$
M.W. : 169.22 g/mole
Grade : > 99%

K1132 | 90-41-5



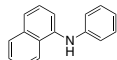
Formula : $C_{12}H_{11}N$
M.W. : 169.22 g/mole
Grade : > 99%

K1133 | 135-88-6



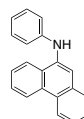
Formula : $C_{16}H_{13}N$
M.W. : 219.28 g/mole
Grade : > 99%

K1134 | 90-30-2



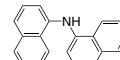
Formula : $C_{16}H_{13}N$
M.W. : 219.28 g/mole
Grade : > 99%

K1135 | 3920-79-4



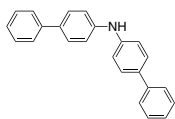
Formula : $C_{20}H_{15}N$
M.W. : 269.34 g/mole
Grade : > 99%

K1136 | 737-89-3



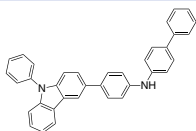
Formula : $C_{20}H_{15}N$
M.W. : 269.34 g/mole
Grade : > 99%

K1137 | 102113-98-4



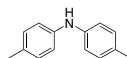
Formula : $C_{24}H_{19}N$
M.W. : 321.41 g/mole
Grade : > 99%

K1138 | 1160294-96-1



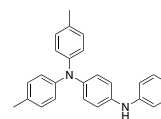
Formula : $C_{36}H_{26}N_2$
M.W. : 486.61 g/mole
Grade : > 99%

K1139 | 620-93-9



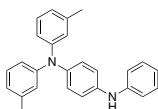
Formula : $C_{14}H_{15}N$
M.W. : 197.28 g/mole
Grade : > 99%

K1140 | 329180-20-3



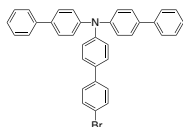
Formula : $C_{26}H_{24}N_2$
M.W. : 364.48 g/mole
Grade : > 99%

K1141 | 308814-67-7



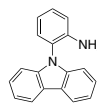
Formula : $C_{26}H_{24}N_2$
M.W. : 364.48 g/mole
Grade : > 99%

K1142 | 728039-63-2



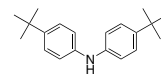
Formula : $C_{36}H_{26}BrN$
M.W. : 552.5 g/mole
Grade : > 99%

K1143 | 101716-43-2



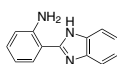
Formula : $C_{18}H_{14}N_2$
M.W. : 258.32 g/mole
Grade : > 99%

K1144 | 4627-22-9



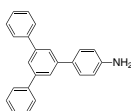
Formula : $C_{20}H_{27}N$
M.W. : 281.44 g/mole
Grade : > 99%

K1145 | 5805-39-0



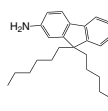
Formula : $C_{13}H_{11}N_3$
M.W. : 209.25 g/mole
Grade : > 99%

K1146 | 343239-58-7



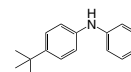
Formula : $C_{24}H_{19}N$
M.W. : 321.41 g/mole
Grade : > 98%

K1290 | 1132796-42-9



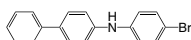
Formula : $C_{25}H_{35}N$
M.W. : 349.55 g/mole
Grade : > 97%

K1294 | 4496-49-5



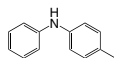
Formula : $C_{16}H_{19}N$
M.W. : 225.33 g/mole
Grade : > 98% (HPLC)

K1282 | 1160294-93-8



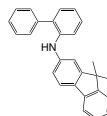
Formula : $C_{18}H_{14}BrN$
M.W. : 324.21 g/mole
Grade : > 98%

K1285 | 620-84-8



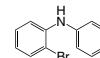
Formula : $C_{13}H_{13}N$
M.W. : 183.25 g/mole
Grade : > 98%

K1312 | 1198395-24-2

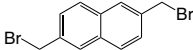
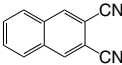
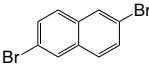
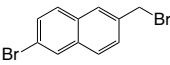
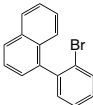
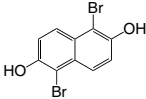
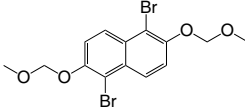
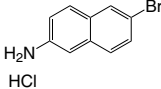
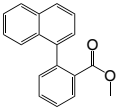


Formula : $C_{27}H_{23}N$
M.W. : 361.48 g/mole
Grade : > 98%

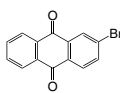
K1346 | 61613-22-7



Formula : $C_{12}H_{10}BrN$
M.W. : 248.12 g/mole
Grade : > 98%

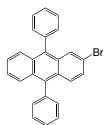
K0028 4542-77-2  Formula : C₁₂H₁₀Br₂ M.W. : 314.02 g/mole Grade : > 98% (HPLC)	K0089 22856-30-0  Formula : C₁₂H₆N₂ M.W. : 178.19 g/mole Grade : > 98% (HPLC)	K0139 13720-06-4  Formula : C₁₀H₆Br₂ M.W. : 285.96 g/mole Grade : > 98% (HPLC)	K0143 305798-02-1  Formula : C₁₁H₈Br₂ M.W. : 299.99 g/mole Grade : > 98% (HPLC)
K0413 18937-92-3  Formula : C₁₆H₁₁Br M.W. : 283.16 g/mole Grade : > 98% (HPLC)	K0589 132178-78-0  Formula : C₁₀H₆Br₃O₂ M.W. : 317.96 g/mole Grade : > 98% (HPLC)	K0590 245093-97-4  Formula : C₁₄H₁₄Br₃O₄ M.W. : 406.07 g/mole Grade : > 98% (HPLC)	K0872 71590-31-3  Formula : C₁₀H₈BrClN M.W. : 258.54 g/mole Grade : > 98% (HPLC)
K0932 93655-02-8  Formula : C₁₈H₁₄O₂ M.W. : 262.3 g/mole Grade : > 98% (HPLC)	K1289 32277-35-3  Formula : C₁₂H₁₀ M.W. : 154.21 g/mole Grade : > 97%		

K0035 | 572-83-8



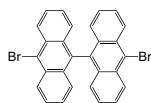
Formula : $C_{14}H_7BrO_2$
M.W. : 287.11 g/mole
Grade : > 98% (HPLC)

K0037 | 201731-79-5



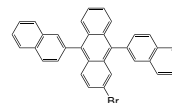
Formula : $C_{26}H_{17}Br$
M.W. : 409.32 g/mole
Grade : > 97% (HPLC)

K0054 | 121848-75-7



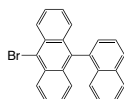
Formula : $C_{28}H_{16}Br_2$
M.W. : 512.23 g/mole
Grade : > 98% (HPLC)

K0058 | 474688-76-1



Formula : $C_{34}H_{21}Br$
M.W. : 509.43 g/mole
Grade : > 97% (HPLC)

K0076 | 400607-04-7



Formula : $C_{24}H_{15}Br$
M.W. : 383.28 g/mole
Grade : > 98% (HPLC)

K0077 | 7424-70-6



Formula : $C_{24}H_{16}$
M.W. : 304.38 g/mole
Grade : > 98% (HPLC)

K0360 | 523-27-3



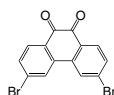
Formula : $C_{14}H_8Br_2$
M.W. : 336.02 g/mole
Grade : > 98% (HPLC)

K0362 | 1055-23-8



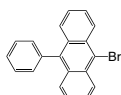
Formula : $C_{28}H_{18}$
M.W. : 354.44 g/mole
Grade : > 98% (HPLC)

K0404 | 53348-05-3



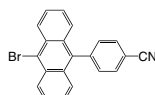
Formula : $C_{14}H_6Br_2O_2$
M.W. : 366.0 g/mole
Grade : > 97% (HPLC)

K0464 | 23674-20-6



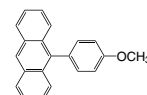
Formula : $C_{20}H_{13}Br$
M.W. : 333.22 g/mole
Grade : > 98% (HPLC)

K0875 | 937372-45-7



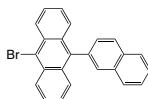
Formula : $C_{21}H_{12}BrN$
M.W. : 358.23 g/mole
Grade : > 98% (HPLC)

K0877 | 23674-15-9



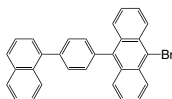
Formula : $C_{21}H_{16}O$
M.W. : 284.35 g/mole
Grade : > 98% (HPLC)

K0901 | 474688-73-8



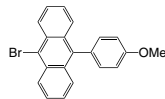
Formula : $C_{24}H_{15}Br$
M.W. : 383.28 g/mole
Grade : > 98% (HPLC)

K0909 | 1092390-01-6



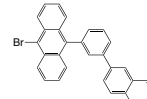
Formula : $C_{30}H_{19}Br$
M.W. : 459.38 g/mole
Grade : > 98% (HPLC)

K0930 | 158902-11-5



Formula : $C_{21}H_{15}BrO$
M.W. : 363.25 g/mole
Grade : > 98% (HPLC)

K0935 | 944801-33-6



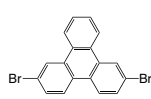
Formula : $C_{30}H_{19}Br$
M.W. : 459.38 g/mole
Grade : > 98% (HPLC)

K1097 | 19111-87-6



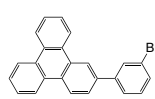
Formula : $C_{18}H_{11}Br$
M.W. : 307.18 g/mole
Grade : > 98%

K1098 | 888041-37-0



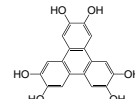
Formula : $C_{18}H_{10}Br_2$
M.W. : 386.08 g/mole
Grade : > 98%

K1099 | 1313514-53-2



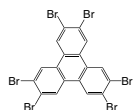
Formula : $C_{24}H_{15}Br$
M.W. : 383.28 g/mole
Grade : > 98%

K1100 | 4877-80-9



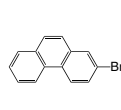
Formula : $C_{18}H_{12}O_6$
M.W. : 324.28 g/mole
Grade : > 98%

K1101 | 82632-80-2



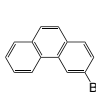
Formula : $C_{18}H_6Br_6$
M.W. : 701.66 g/mole
Grade : > 98%

K1102 | 62162-97-4



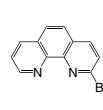
Formula : $C_{14}H_9Br$
M.W. : 257.13 g/mole
Grade : > 98%

K1103 | 715-50-4

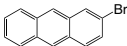
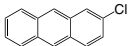
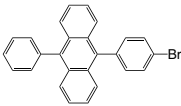
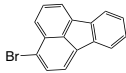
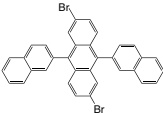
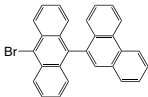
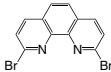
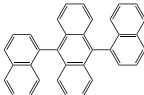
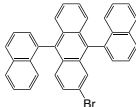
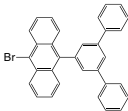
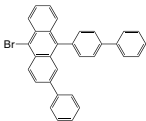
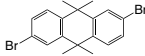


Formula : $C_{14}H_9Br$
M.W. : 257.13 g/mole
Grade : > 98%

K1104 | 22426-14-8

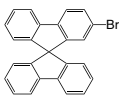
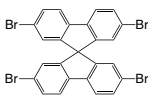
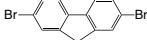
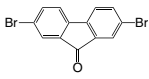
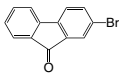
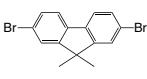
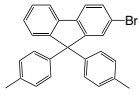
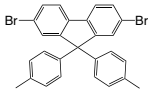
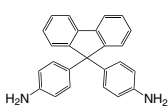
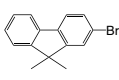
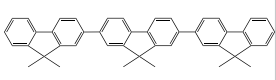
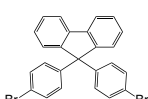
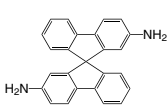
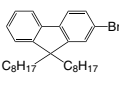
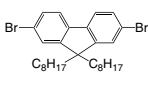
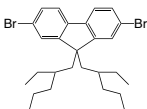
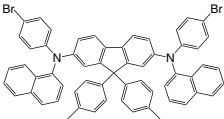
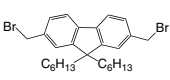
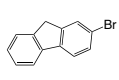
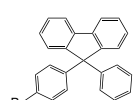


Formula : $C_{12}H_7BrN_2$
M.W. : 259.1 g/mole
Grade : > 98%

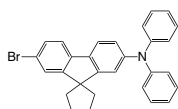
K1105 7321-27-9  Formula : C₁₄H₉Br M.W. : 257.13 g/mole Grade : > 98%	K1106 17135-78-3  Formula : C₁₄H₉Cl M.W. : 212.67 g/mole Grade : > 99%	K1107 625854-02-6  Formula : C₂₆H₁₇Br M.W. : 409.32 g/mole Grade : > 98%	K1108 13438-50-1  Formula : C₁₆H₉Br M.W. : 281.15 g/mole Grade : > 98%
K1109 561064-15-1  Formula : C₃₄H₂₀Br₂ M.W. : 588.33 g/mole Grade : > 98%	K1110 845457-53-6  Formula : C₂₈H₁₇Br M.W. : 433.34 g/mole Grade : > 98%	K1111 39069-02-8  Formula : C₁₂H₆Br₂N₂ M.W. : 338 g/mole Grade : > 99%	K1112 602-55-1  Formula : C₂₀H₁₄ M.W. : 254.33 g/mole Grade : > 99%
K1113 26979-27-1  Formula : C₃₄H₂₂ M.W. : 430.54 g/mole Grade : > 99%	K1115 929031-39-0  Formula : C₃₄H₂₁Br M.W. : 509.43 g/mole Grade : > 98%	K1117 474688-74-9  Formula : C₃₂H₂₁Br M.W. : 485.41 g/mole Grade : > 99%	K1118 1195975-03-1  Formula : C₃₂H₂₁Br M.W. : 485.41 g/mole Grade : > 98%
K1119 781-43-1  Formula : C₁₆H₁₄ M.W. : 206.28 g/mole Grade : > 99%	K1121 886363-70-8  Formula : C₁₈H₁₈Br₂ M.W. : 394.14 g/mole Grade : > 99%		

Synthetic Intermediates and Reagents

Fluorenes / Fluoranthenes

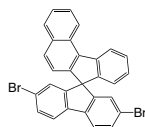
K0001 171408-76-7  Formula : C ₂₅ H ₁₅ Br M.W. : 395.29 g/mole Grade : > 98% (HPLC)	K0002 171408-84-7  Formula : C ₂₅ H ₁₄ Br ₂ M.W. : 474.19 g/mole Grade : > 98% (HPLC)	K0003 128055-74-3  Formula : C ₂₅ H ₁₂ Br ₄ M.W. : 631.98 g/mole Grade : > 98% (HPLC)	K0004 159-66-0  Formula : C ₂₅ H ₁₆ M.W. : 316.39 g/mole Grade : > 98% (HPLC)
K0005 16433-88-8  Formula : C ₁₃ H ₈ Br ₂ M.W. : 324.01 g/mole Grade : > 98% (HPLC)	K0006 14348-75-5  Formula : C ₁₃ H ₆ Br ₂ O M.W. : 337.99 g/mole Grade : > 98% (HPLC)	K0009 3096-56-8  Formula : C ₁₃ H ₇ BrO M.W. : 259.10 g/mole Grade : > 98% (HPLC)	K0010 28320-32-3  Formula : C ₁₅ H ₁₂ Br ₂ M.W. : 352.06 g/mole Grade : > 98% (HPLC)
K0011 474918-33-7  Formula : C ₂₇ H ₂₁ Br M.W. : 425.36 g/mole Grade : > 98% (HPLC)	K0012 357645-37-5  Formula : C ₂₇ H ₂₀ Br ₂ M.W. : 504.26 g/mole Grade : > 98% (HPLC)	K0014 15499-84-0  Formula : C ₂₅ H ₂₀ N ₂ M.W. : 348.44 g/mole Grade : > 98% (HPLC)	K0020 486-25-9  Formula : C ₁₃ H ₈ O M.W. : 180.20 g/mole Grade : > 98% (HPLC)
K0023 28320-31-2  Formula : C ₁₅ H ₁₃ Br M.W. : 273.17 g/mole Grade : > 98% (HPLC)	K0024 851478-90-5  Formula : C ₄₅ H ₃₈ M.W. : 578.78 g/mole Grade : > 98% (HPLC)	K0025 128406-10-0  Formula : C ₂₅ H ₁₆ Br ₂ M.W. : 476.20 g/mole Grade : > 98% (HPLC)	K0032 790674-48-5  Formula : C ₂₅ H ₁₄ I ₂ M.W. : 568.19 g/mole Grade : > 98% (HPLC)
K0033 67665-45-6  Formula : C ₂₅ H ₁₈ N ₂ M.W. : 346.42 g/mole Grade : > 98% (HPLC)	K0050 302554-80-9  Formula : C ₂₉ H ₄₁ Br M.W. : 469.54 g/mole Grade : > 98% (HPLC)	K0086 198964-46-4  Formula : C ₂₉ H ₄₀ Br ₂ M.W. : 548.44 g/mole Grade : > 98% (HPLC)	K0088 188200-93-3  Formula : C ₂₉ H ₄₀ Br ₂ M.W. : 548.44 g/mole Grade : > 98% (HPLC)
K0126  Formula : C ₅₉ H ₄₂ Br ₂ N ₂ M.W. : 938.79 g/mole Grade : > 98% (HPLC)	K0295 187148-75-0  Formula : C ₂₇ H ₃₆ Br ₂ M.W. : 520.38 g/mole Grade : > 98% (HPLC)	K0344 1133-80-8  Formula : C ₁₃ H ₉ Br M.W. : 245.11 g/mole Grade : > 98% (HPLC)	K0405 937082-81-0  Formula : C ₂₅ H ₁₇ Br M.W. : 397.31 g/mole Grade : > 97% (HPLC)

K0406 | 202831-64-9



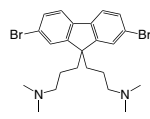
Formula : $C_{29}H_{26}BrN$
M.W. : 468.43 g/mole
Grade : > 98% (HPLC)

K0412 | 1185855-21-3



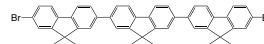
Formula : $C_{29}H_{16}Br_2$
M.W. : 524.25 g/mole
Grade : > 98% (HPLC)

K0429 | 673474-73-2



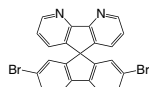
Formula : $C_{23}H_{30}Br_2N_2$
M.W. : 494.31 g/mole
Grade : > 98% (HPLC)

K0437 | 607739-64-0



Formula : $C_{45}H_{36}Br_2$
M.W. : 736.58 g/mole
Grade : > 97% (HPLC)

K0450 | 198142-63-1



Formula : $C_{23}H_{12}Br_2N_2$
M.W. : 476.16 g/mole
Grade : > 98% (HPLC)

K0467 | 50890-67-0



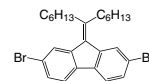
Formula : $C_{11}H_6N_2O$
M.W. : 182.18 g/mole
Grade : > 98% (HPLC)

K0468 | 171856-25-0



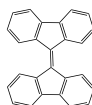
Formula : $C_{23}H_{14}N_2$
M.W. : 318.37 g/mole
Grade : > 98% (HPLC)

K0469 | 738580-15-9



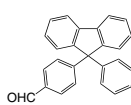
Formula : $C_{26}H_{32}Br_2$
M.W. : 504.34 g/mole
Grade : > 98% (HPLC)

K0470 | 746-47-4



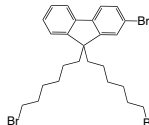
Formula : $C_{26}H_{16}$
M.W. : 328.41 g/mole
Grade : > 98% (HPLC)

K0531 | 1186096-65-0



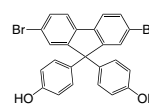
Formula : $C_{26}H_{16}O$
M.W. : 346.42 g/mole
Grade : > 98% (HPLC)

K0573 | 438201-29-7



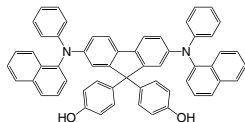
Formula : $C_{25}H_{31}Br_3$
M.W. : 571.23 g/mole
Grade : > 98% (HPLC)

K0581 | 169169-89-5



Formula : $C_{25}H_{16}Br_2O_2$
M.W. : 508.2 g/mole
Grade : > 98% (HPLC)

K0582 | 1173170-47-2



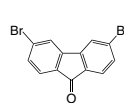
Formula : $C_{57}H_{40}N_2O_2$
M.W. : 784.94 g/mole
Grade : > 98% (HPLC)

K0604 | 1161009-88-6



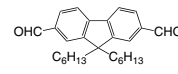
Formula : $C_{25}H_{15}Br$
M.W. : 395.29 g/mole
Grade : > 98% (HPLC)

K0609 | 216312-73-1



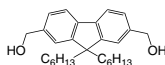
Formula : $C_{13}H_6Br_2O$
M.W. : 337.99 g/mole
Grade : > 97% (HPLC)

K0626 | 295796-57-5



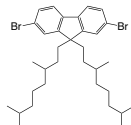
Formula : $C_{27}H_{34}O_2$
M.W. : 390.56 g/mole
Grade : > 98% (HPLC)

K0627 | 295796-56-4



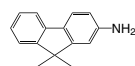
Formula : $C_{27}H_{38}O_2$
M.W. : 394.59 g/mole
Grade : > 98% (HPLC)

K0678 | 325461-30-1



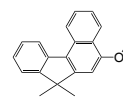
Formula : $C_{33}H_{48}Br_2$
M.W. : 604.54 g/mole
Grade : > 98% (HPLC)

K0759 | 108714-73-4



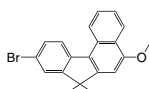
Formula : $C_{15}H_{15}N$
M.W. : 209.29 g/mole
Grade : > 98% (HPLC)

K0760 |



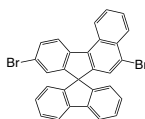
Formula : $C_{20}H_{18}O$
M.W. : 274.36 g/mole
Grade : > 98% (HPLC)

K0761 |



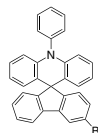
Formula : $C_{20}H_{17}BrO$
M.W. : 353.25 g/mole
Grade : > 98% (HPLC)

K0866 | 1242570-65-5



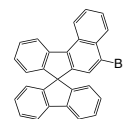
Formula : $C_{29}H_{16}Br_2$
M.W. : 524.25 g/mole
Grade : > 98% (HPLC)

K0867 | 1467099-22-4



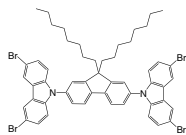
Formula : $C_{31}H_{20}BrN$
M.W. : 486.4 g/mole
Grade : > 98% (HPLC)

K0868 | 1175203-78-7



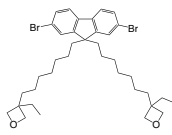
Formula : $C_{29}H_{17}Br$
M.W. : 445.35 g/mole
Grade : > 98% (HPLC)

K0871 | 1260496-44-3



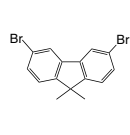
Formula : $C_{53}H_{52}Br_4N_2$
M.W. : 1036.61 g/mole
Grade : > 97% (HPLC)

K0874 | 124570-65-5



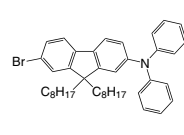
Formula : $C_{37}H_{52}Br_2O_2$
M.W. : 688.62 g/mole
Grade : > 97% (HPLC)

K0895 | 865702-19-8



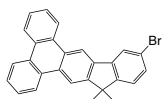
Formula : $C_{15}H_{12}Br_2$
M.W. : 352.06 g/mole
Grade : > 98% (HPLC)

K0904 | 1262758-37-1



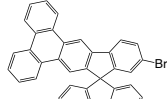
Formula : $C_{41}H_{50}BrN$
M.W. : 636.75 g/mole
Grade : > 98% (HPLC)

K0907 |



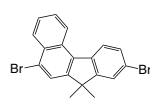
Formula : $C_{27}H_{19}Br$
M.W. : 423.34 g/mole
Grade : > 98% (HPLC)

K0933 |



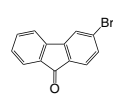
Formula : $C_{37}H_{21}Br$
M.W. : 545.47 g/mole
Grade : > 98% (HPLC)

K0934 | 1056884-35-5



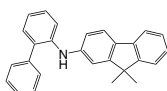
Formula : $C_{19}H_{14}Br_2$
M.W. : 402.12 g/mole
Grade : > 98% (HPLC)

K0941 | 2041-19-2



Formula : $C_{13}H_7BrO$
M.W. : 259.1 g/mole
Grade : > 98% (HPLC)

K1063 | 1198395-24-2



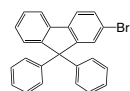
Formula : $C_{27}H_{23}N$
M.W. : 361.48 g/mole
Grade : > 99%

K1065 | 4269-17-4



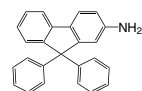
Formula : $C_{13}H_7BrO$
M.W. : 259.1 g/mole
Grade : > 98%

K1066 | 474918-32-6



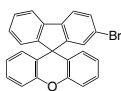
Formula : $C_{25}H_{17}Br$
M.W. : 397.31 g/mole
Grade : > 99%

K1067 | 1268519-74-9



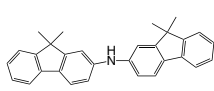
Formula : $C_{25}H_{19}N$
M.W. : 333.43 g/mole
Grade : > 99%

K1068 | 899422-06-1



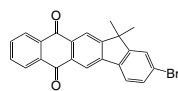
Formula : $C_{25}H_{15}BrO$
M.W. : 411.29 g/mole
Grade : > 98%

K1069 | 500717-23-7



Formula : $C_{30}H_{27}N$
M.W. : 401.54 g/mole
Grade : > 99%

K1070 | 1196107-73-9



Formula : $C_{23}H_{15}BrO_2$
M.W. : 403.27 g/mole
Grade : > 98%

K1071 | 1361227-58-8



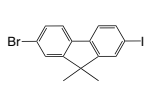
Formula : $C_{25}H_{15}Br$
M.W. : 395.29 g/mole
Grade : > 99%

K1072 | 67665-47-8



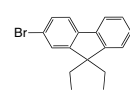
Formula : $C_{25}H_{14}Br_2$
M.W. : 474.19 g/mole
Grade : > 98%

K1073 | 319906-45-1



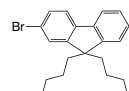
Formula : $C_{15}H_{12}BrI$
M.W. : 399.06 g/mole
Grade : > 98%

K1074 | 287493-15-6



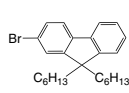
Formula : $C_{17}H_{17}Br$
M.W. : 301.22 g/mole
Grade : > 99%

K1075 | 88223-35-2



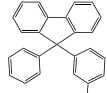
Formula : $C_{21}H_{25}Br$
M.W. : 357.33 g/mole
Grade : > 99%

K1076 | 226070-05-9



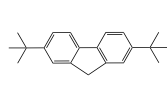
Formula : $C_{25}H_{33}Br$
M.W. : 413.43 g/mole
Grade : > 98%

K1077 | 1257251-75-4



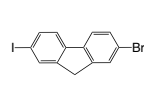
Formula : $C_{25}H_{17}Br$
M.W. : 397.31 g/mole
Grade : > 99%

K1078 | 58775-05-6



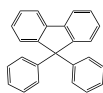
Formula : $C_{21}H_{26}$
M.W. : 278.43 g/mole
Grade : > 99%

K1079 | 123348-27-6



Formula : $C_{13}H_8BrI$
M.W. : 371.01 g/mole
Grade : > 98%

K1080 | 20302-14-1



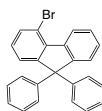
Formula : C₂₅H₁₈
M.W. : 318.41 g/mole
Grade : > 99%

K1081 | 942615-32-9



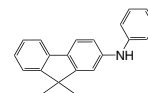
Formula : C₁₅H₁₃Br
M.W. : 273.17 g/mole
Grade : > 99%

K1082 | 713125-22-5



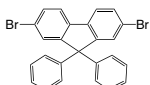
Formula : C₂₅H₁₇Br
M.W. : 397.31 g/mole
Grade : > 98%

K1083 | 355832-04-1



Formula : C₂₁H₁₉N
M.W. : 285.38 g/mole
Grade : > 99%

K1084 | 186259-63-2



Formula : C₂₅H₁₆Br₂
M.W. : 476.2 g/mole
Grade : > 98%

K1085 | 1689-64-1



Formula : C₁₃H₁₀O
M.W. : 182.22 g/mole
Grade : > 99%

K1086 | 24324-17-2



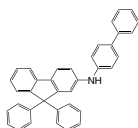
Formula : C₁₄H₁₂O
M.W. : 196.24 g/mole
Grade : > 99%

K1087 | 1190360-23-6



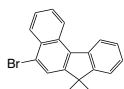
Formula : C₁₅H₁₃Br
M.W. : 273.17 g/mole
Grade : > 99%

K1089 | 1268520-04-2



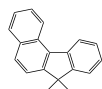
Formula : C₃₇H₂₇N
M.W. : 485.62 g/mole
Grade : > 99%

K1090 | 954137-48-5



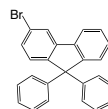
Formula : C₁₉H₁₅Br
M.W. : 323.23 g/mole
Grade : > 99%

K1091 | 112486-09-6



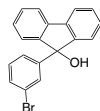
Formula : C₁₉H₁₆
M.W. : 244.33 g/mole
Grade : > 98%

K1092 | 1547491-70-2



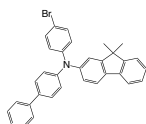
Formula : C₂₅H₁₇Br
M.W. : 397.31 g/mole
Grade : > 99%

K1093 | 1086641-47-5



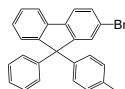
Formula : C₁₉H₁₃BrO
M.W. : 337.21 g/mole
Grade : > 98%

K1094 | 1246562-40-2



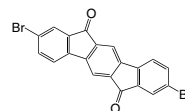
Formula : C₃₃H₂₆BrN
M.W. : 516.47 g/mole
Grade : > 99%

K1095 | 868549-06-8



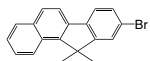
Formula : C₂₆H₁₉Br
M.W. : 411.33 g/mole
Grade : > 99%

K1096 | 853234-57-8



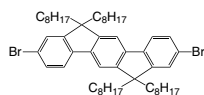
Formula : C₂₀H₈Br₂O₂
M.W. : 440.08 g/mole
Grade : > 97%

K1243 | 1198396-29-0



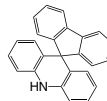
Formula : C₁₉H₁₅Br
M.W. : 323.23 g/mole
Grade : > 98% (HPLC)

K1293 | 264281-45-0



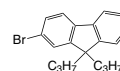
Formula : C₅₂H₇₆Br₂
M.W. : 860.97 g/mole
Grade : > 98% (HPLC)

K1296 | 92638-81-8



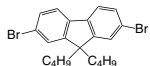
Formula : C₂₅H₁₇N
M.W. : 331.41 g/mole
Grade : > 98%

K1301 | 173312-18-0

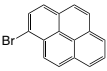
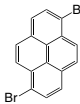
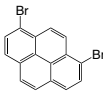
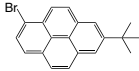
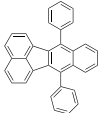
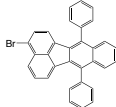
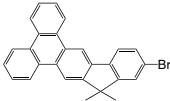
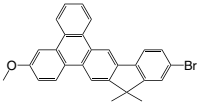
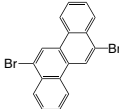
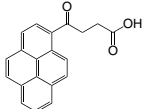
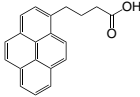
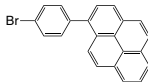
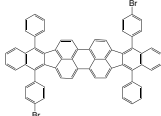
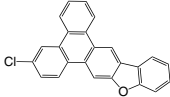


Formula : C₁₉H₂₁Br
M.W. : 329.27 g/mole
Grade : > 98% (HPLC)

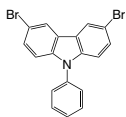
K1302 | 188200-91-1



Formula : C₂₁H₂₄Br₂
M.W. : 436.22 g/mole
Grade : > 98% (HPLC)

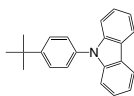
K0031 1714-29-0  Formula : C₁₆H₉Br M.W. : 281.15 g/mole Grade : > 98% (HPLC)	K0034 27973-29-1  Formula : C₁₆H₈Br₂ M.W. : 360.04 g/mole Grade : > 98% (HPLC)	K0119 38303-35-4  Formula : C₁₆H₈Br₂ M.W. : 360.04 g/mole Grade : > 97% (HPLC)	K0128 78751-74-3  Formula : C₂₀H₁₇Br M.W. : 337.25 g/mole Grade : > 95% (HPLC)
K0365 129-00-0  Formula : C₁₆H₁₀ M.W. : 202.25 g/mole Grade : > 98% (HPLC)	K0516 16391-62-1  Formula : C₃₂H₂₀ M.W. : 404.50 g/mole Grade : > 97% (HPLC)	K0762 187086-32-4  Formula : C₃₂H₁₉Br M.W. : 483.40 g/mole Grade : > 97% (HPLC)	K0763 1538574-70-7  Formula : C₂₇H₁₉Br M.W. : 423.34 g/mole Grade : > 98% (HPLC)
K0764  Formula : C₂₈H₂₁BrO M.W. : 453.37 g/mole Grade : > 98% (HPLC)	K0765 131222-99-6  Formula : C₁₈H₁₀Br₂ M.W. : 386.08 g/mole Grade : > 96% (HPLC)	K0818 217-59-4  Formula : C₁₈H₁₂ M.W. : 228.29 g/mole Grade : > 98% (HPLC)	K0888 7499-60-7  Formula : C₂₀H₁₄O₃ M.W. : 302.32 g/mole Grade : > 98% (HPLC)
K0889 3443-45-6  Formula : C₂₀H₁₆O₂ M.W. : 288.34 g/mole Grade : > 98% (HPLC)	K0903 345924-29-0  Formula : C₂₂H₁₃Br M.W. : 357.24 g/mole Grade : > 98% (HPLC)	K1295 950903-67-0  Formula : C₆₄H₃₄Br₂ M.W. : 962.76 g/mole Grade : > 95%	K1345  Formula : C₂₄H₁₃ClO M.W. : 352.81 g/mole Grade : >98%

K0068 | 57103-20-5



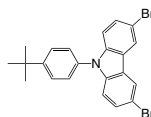
Formula : $C_{18}H_{11}Br_2N$
M.W. : 401.09 g/mole
Grade : > 98% (HPLC)

K0074 | 57103-13-6



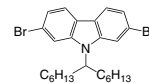
Formula : $C_{22}H_{21}N$
M.W. : 299.41 g/mole
Grade : > 98% (HPLC)

K0075 | 741293-42-5



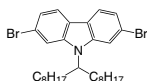
Formula : $C_{22}H_{19}Br_2N$
M.W. : 457.20 g/mole
Grade : > 98% (HPLC)

K0112 | 1256704-63-8



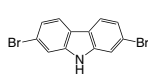
Formula : $C_{25}H_{13}Br_2N$
M.W. : 507.34 g/mole
Grade : > 98% (HPLC)

K0113 | 955964-73-5



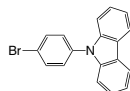
Formula : $C_{29}H_{41}Br_2N$
M.W. : 563.45 g/mole
Grade : > 98% (HPLC)

K0125 | 136630-39-2



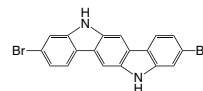
Formula : $C_{12}H_7Br_2N$
M.W. : 325.00 g/mole
Grade : > 98% (HPLC)

K0152 | 57102-42-8



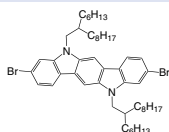
Formula : $C_{18}H_{12}Br_2N$
M.W. : 322.20 g/mole
Grade : > 98% (HPLC)

K0324 | 882066-02-6



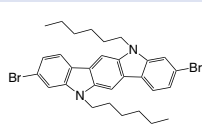
Formula : $C_{18}H_{10}Br_2N_2$
M.W. : 414.09 g/mole
Grade : > 98% (HPLC)

K0325 | 1095570-49-2



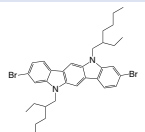
Formula : $C_{50}H_{74}Br_2N_2$
M.W. : 862.94 g/mole
Grade : > 97% (HPLC)

K0326 |



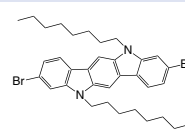
Formula : $C_{30}H_{34}Br_2N_2$
M.W. : 582.41 g/mole
Grade : > 98% (HPLC)

K0327 | 882066-04-8



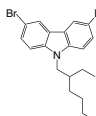
Formula : $C_{34}H_{42}Br_2N_2$
M.W. : 638.52 g/mole
Grade : > 97% (HPLC)

K0328 | 951307-27-0



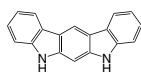
Formula : $C_{34}H_{42}Br_2N_2$
M.W. : 638.52 g/mole
Grade : > 98% (HPLC)

K0378 | 173063-52-0



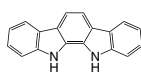
Formula : $C_{20}H_{23}Br_2N$
M.W. : 437.21 g/mole
Grade : > 98% (HPLC)

K0433 | 111296-90-3



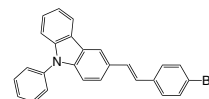
Formula : $C_{18}H_{12}N_2$
M.W. : 256.30 g/mole
Grade : > 98% (HPLC)

K0449 | 60511-85-5



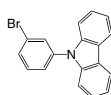
Formula : $C_{18}H_{12}N_2$
M.W. : 256.30 g/mole
Grade : > 98% (HPLC)

K0480 |



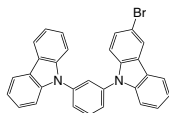
Formula : $C_{26}H_{18}BrN$
M.W. : 424.33 g/mole
Grade : > 98% (HPLC)

K0499 | 185112-61-2



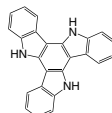
Formula : $C_{18}H_{12}BrN$
M.W. : 322.20 g/mole
Grade : > 98% (HPLC)

K0510 | 1296229-23-6



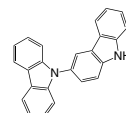
Formula : $C_{30}H_{19}BrN_2$
M.W. : 487.39 g/mole
Grade : > 98% (HPLC)

K0565 | 109005-10-9



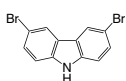
Formula : $C_{24}H_{15}N_3$
M.W. : 345.41 g/mole
Grade : > 98% (HPLC)

K0576 | 18628-07-4



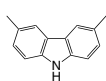
Formula : $C_{24}H_{16}N_2$
M.W. : 332.41 g/mole
Grade : > 98% (HPLC)

K0577 | 6825-20-3



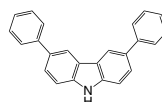
Formula : $C_{12}H_7Br_2N$
M.W. : 325.0 g/mole
Grade : > 98% (HPLC)

K0578 | 5599-50-8



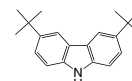
Formula : $C_{14}H_{13}N$
M.W. : 195.26 g/mole
Grade : > 98% (HPLC)

K0579 | 56525-79-2



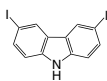
Formula : $C_{24}H_{17}N$
M.W. : 319.41 g/mole
Grade : > 98% (HPLC)

K0583 | 37500-95-1



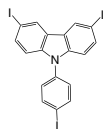
Formula : $C_{20}H_{25}N$
M.W. : 279.42 g/mole
Grade : > 98% (HPLC)

K0591 | 57103-02-3



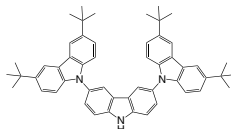
Formula : $C_{12}H_7I_2N$
M.W. : 419.0 g/mole
Grade : > 98% (HPLC)

K0592 | 952308-18-8



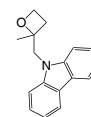
Formula : $C_{18}H_{10}I_2N$
M.W. : 620.99 g/mole
Grade : > 98% (HPLC)

K0593 | 551951-04-3



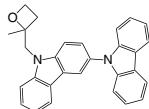
Formula : $C_{52}H_{55}N_3$
M.W. : 722.01 g/mole
Grade : > 97% (HPLC)

K0600 |



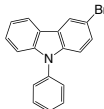
Formula : $C_{17}H_{17}NO$
M.W. : 251.32 g/mole
Grade : > 98% (HPLC)

K0601 |



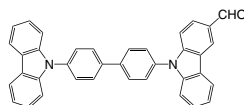
Formula : $C_{29}H_{24}N_2O$
M.W. : 416.51 g/mole
Grade : > 98% (HPLC)

K0611 | 1153-85-1



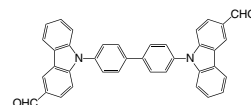
Formula : $C_{18}H_{12}BrN$
M.W. : 322.21 g/mole
Grade : > 98% (HPLC)

K0618 | 728045-10-1



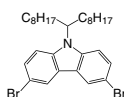
Formula : $C_{37}H_{24}N_2O$
M.W. : 512.6 g/mole
Grade : > 98% (HPLC)

K0619 | 597570-65-5



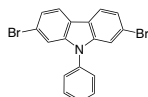
Formula : $C_{38}H_{24}N_2O_2$
M.W. : 540.61 g/mole
Grade : > 98% (HPLC)

K0676 | 1268491-06-0



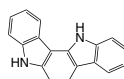
Formula : $C_{29}H_{41}Br_2N$
M.W. : 563.45 g/mole
Grade : > 98% (HPLC)

K0749 | 444796-09-2



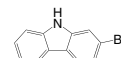
Formula : $C_{18}H_{11}Br_2N$
M.W. : 401.09 g/mole
Grade : > 98% (HPLC)

K0766 | 111296-91-4



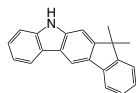
Formula : $C_{18}H_{12}N_2$
M.W. : 256.30 g/mole
Grade : > 98% (HPLC)

K0824 | 3652-90-2



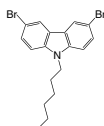
Formula : $C_{12}H_8BrN$
M.W. : 246.11 g/mole
Grade : > 98% (HPLC)

K0829 | 1257220-47-5



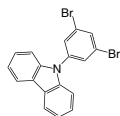
Formula : $C_{21}H_{17}N$
M.W. : 283.37 g/mole
Grade : > 98% (HPLC)

K0838 | 150623-72-6



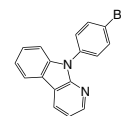
Formula : $C_{18}H_{19}Br_2N$
M.W. : 409.16 g/mole
Grade : > 98% (HPLC)

K0850 | 750573-26-3



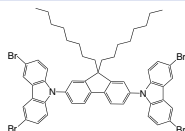
Formula : $C_{18}H_{11}Br_2N$
M.W. : 401.09 g/mole
Grade : > 96% (HPLC)

K0851 | 1374147-31-5



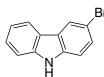
Formula : $C_{17}H_{11}BrN_2$
M.W. : 323.19 g/mole
Grade : > 98% (HPLC)

K0871 | 1260496-44-3



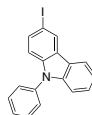
Formula : $C_{53}H_{52}Br_4N_2$
M.W. : 1036.61 g/mole
Grade : > 98% (HPLC)

K0896 | 1592-95-6



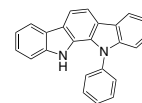
Formula : $C_{12}H_8BrN$
M.W. : 246.11 g/mole
Grade : > 98% (HPLC)

K0897 | 502161-03-7



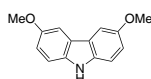
Formula : $C_{18}H_{12}IN$
M.W. : 369.21 g/mole
Grade : > 98% (HPLC)

K0906 | 1024598-06-8



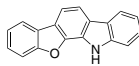
Formula : $C_{24}H_{16}N_2$
M.W. : 332.41 g/mole
Grade : > 98% (HPLC)

K0908 | 57103-01-2



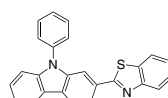
Formula : $C_{14}H_{13}NO_2$
M.W. : 227.26 g/mole
Grade : > 98% (HPLC)

K0922 | 1338919-70-2



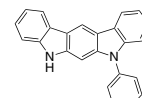
Formula : $C_{18}H_{11}NO$
M.W. : 257.29 g/mole
Grade : > 98% (HPLC)

K0936 | 1445416-81-8



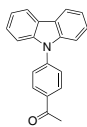
Formula : $C_{25}H_{16}N_2S$
M.W. : 376.47 g/mole
Grade : > 98% (HPLC)

K0949 | 1448296-00-1



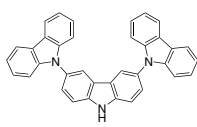
Formula : $C_{24}H_{16}N_2$
M.W. : 332.41 g/mole
Grade : > 98% (HPLC)

K0956 | 142116-85-6



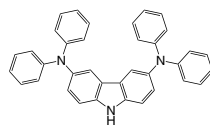
Formula : $C_{20}H_{15}NO$
M.W. : 285.34 g/mole
Grade : > 98% (HPLC)

K0961 | 606129-90-2



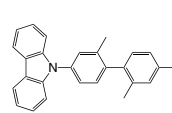
Formula : $C_{36}H_{23}N_3$
M.W. : 497.59 g/mole
Grade : > 98% (HPLC)

K0985 | 608527-58-8



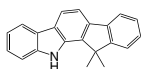
Formula : $C_{36}H_{27}N_3$
M.W. : 501.62 g/mole
Grade : > 98% (HPLC)

K0986 | 1122650-90-1



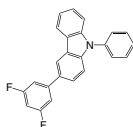
Formula : $C_{26}H_{20}IN$
M.W. : 473.35 g/mole
Grade : > 98% (HPLC)

K0987 | 1329054-41-2



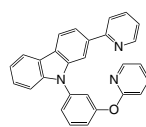
Formula : $C_{21}H_{17}N$
M.W. : 283.37 g/mole
Grade : > 98% (HPLC)

K0988 |



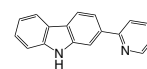
Formula : $C_{24}H_{15}F_2N$
M.W. : 355.38 g/mole
Grade : > 98% (HPLC)

K0991 | 1685275-19-7



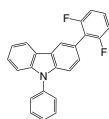
Formula : $C_{28}H_{19}N_3O$
M.W. : 413.47 g/mole
Grade : > 98% (HPLC)

K0992 | 1446911-64-3



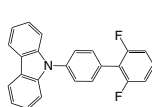
Formula : $C_{17}H_{12}N_2$
M.W. : 244.29 g/mole
Grade : > 98% (HPLC)

K0993 |



Formula : $C_{24}H_{15}F_2N$
M.W. : 355.38 g/mole
Grade : > 98% (HPLC)

K0994 |



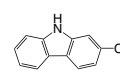
Formula : $C_{24}H_{15}F_2N$
M.W. : 355.38 g/mole
Grade : > 98% (HPLC)

K1003 | 16807-11-7



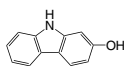
Formula : $C_{12}H_8BrN$
M.W. : 246.1 g/mole
Grade : > 98% (HPLC)

K1004 | 10537-08-3



Formula : $C_{12}H_8ClN$
M.W. : 201.65 g/mole
Grade : > 99% (HPLC)

K1005 | 86-79-3



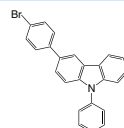
Formula : $C_{12}H_9NO$
M.W. : 183.21 g/mole
Grade : > 98% (HPLC)

K1006 | 3652-89-9



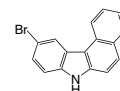
Formula : $C_{12}H_8BrN$
M.W. : 246.11 g/mole
Grade : > 98% (HPLC)

K1007 | 1028647-93-9



Formula : $C_{24}H_{16}BrN$
M.W. : 398.29 g/mole
Grade : > 99.5% (HPLC)

K1008 | 1698-16-4



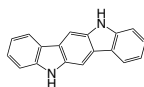
Formula : $C_{16}H_{10}BrN$
M.W. : 296.16 g/mole
Grade : > 99% (HPLC)

K1009 | 244-76-8



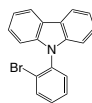
Formula : $C_{11}H_9N_2$
M.W. : 168.19 g/mole
Grade : > 99% (HPLC)

K1010 | 6336-32-9



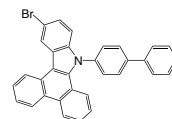
Formula : $C_{18}H_{12}N_2$
M.W. : 256.31 g/mole
Grade : > 98% (HPLC)

K1012 | 902518-11-0



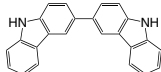
Formula : $C_{18}H_{12}BrN$
M.W. : 322.21 g/mole
Grade : > 98% (HPLC)

K1013 | 1807910-53-7



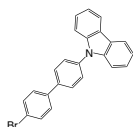
Formula : $C_{32}H_{20}BrN$
M.W. : 498.41 g/mole
Grade : > 98% (HPLC)

K1014 | 1984-49-2



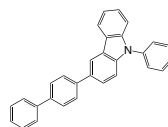
Formula : $C_{24}H_{16}N_2$
M.W. : 332.41 g/mole
Grade : > 98% (HPLC)

K1015 | 212385-73-4



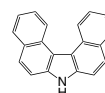
Formula : $C_{24}H_{16}BrN$
M.W. : 398.29 g/mole
Grade : > 98% (HPLC)

K1016 |



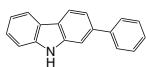
Formula : $C_{30}H_{21}N$
M.W. : 395.49 g/mole
Grade : > 98% (HPLC)

K1017 | 194-59-2



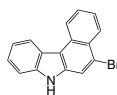
Formula : $C_{20}H_{13}N$
M.W. : 267.32 g/mole
Grade : > 99%

K1018 | 88590-00-5



Formula : C₁₈H₁₃N
M.W. : 243.31 g/mole
Grade : > 99%

K1019 | 131409-18-2



Formula : C₁₆H₁₀BrN
M.W. : 296.16 g/mole
Grade : > 99%

K1020 | 127271-60-7



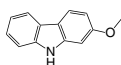
Formula : C₂₀H₂₄BrN
M.W. : 358.32 g/mole
Grade : > 98%

K1021 | 205-25-4



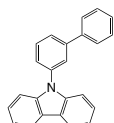
Formula : C₁₆H₁₁N
M.W. : 217.27 g/mole
Grade : > 99%

K1022 | 6933-49-9



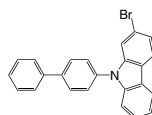
Formula : C₁₃H₁₁NO
M.W. : 197.23 g/mole
Grade : > 98%

K1023 | 1221237-87-1



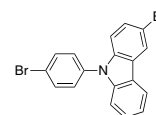
Formula : C₂₄H₁₇N
M.W. : 319.41 g/mole
Grade : > 99%

K1024 | 1393835-87-4



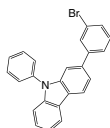
Formula : C₂₄H₁₆BrN
M.W. : 398.29 g/mole
Grade : > 99%

K1025 | 1226860-66-7



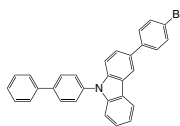
Formula : C₁₈H₁₁Br₂N
M.W. : 401.09 g/mole
Grade : > 99%

K1026 | 1365118-41-7



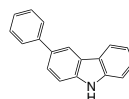
Formula : C₂₄H₁₆BrN
M.W. : 398.29 g/mole
Grade : > 99%

K1027 | 1028648-25-0



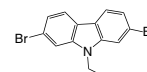
Formula : C₃₀H₂₀BrN
M.W. : 474.39 g/mole
Grade : > 98%

K1028 | 103012-26-6



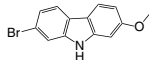
Formula : C₁₈H₁₃N
M.W. : 243.31 g/mole
Grade : > 98%

K1030 | 882883-55-8



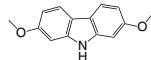
Formula : C₁₄H₁₁Br₂N
M.W. : 353.05 g/mole
Grade : > 99%

K1031 | 200878-50-8



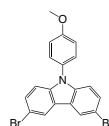
Formula : C₁₃H₁₀BrNO
M.W. : 276.13 g/mole
Grade : > 98%

K1032 | 61822-18-2



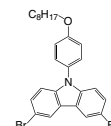
Formula : C₁₄H₁₃NO₂
M.W. : 227.26 g/mole
Grade : > 98%

K1033 | 746651-52-5



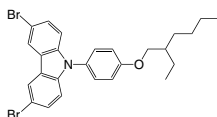
Formula : C₁₉H₁₃Br₂NO
M.W. : 431.12 g/mole
Grade : > 98%

K1034 | 917773-26-3



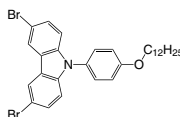
Formula : C₂₆H₂₇Br₂NO
M.W. : 529.31 g/mole
Grade : > 98%

K1035 | 946491-48-1



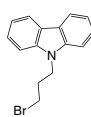
Formula : C₂₆H₂₇Br₂NO
M.W. : 529.31 g/mole
Grade : > 96%

K1036 | 865163-47-9



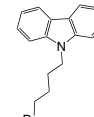
Formula : C₃₀H₃₅Br₂NO
M.W. : 585.41 g/mole
Grade : > 98%

K1037 | 84359-61-5



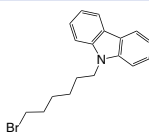
Formula : C₁₅H₁₄BrN
M.W. : 288.18 g/mole
Grade : > 98%

K1038 | 10420-20-9



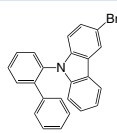
Formula : C₁₆H₁₆BrN
M.W. : 302.21 g/mole
Grade : > 98%

K1039 | 94847-10-6



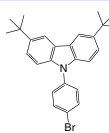
Formula : C₁₈H₂₀BrN
M.W. : 330.26 g/mole
Grade : > 98%

K1040 | 1609267-04-0



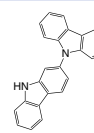
Formula : C₂₄H₁₆BrN
M.W. : 398.29 g/mole
Grade : > 98%

K1041 | 601454-33-5



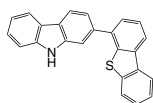
Formula : C₂₆H₂₈BrN
M.W. : 434.41 g/mole
Grade : > 98%

K1042 | 1226810-15-6



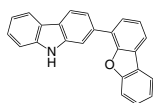
Formula : C₂₄H₁₆N₂
M.W. : 332.4 g/mole
Grade : > 98%

K1043 | 1922121-94-5



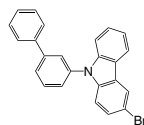
Formula : $C_{24}H_{15}NS$
M.W. : 349.45 g/mole
Grade : > 98%

K1044 | 1922121-95-6



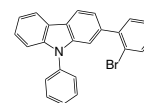
Formula : $C_{24}H_{15}NO$
M.W. : 333.38 g/mole
Grade : > 98% (HPLC)

K1045 | 1428551-28-3



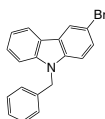
Formula : $C_{24}H_{16}BrN$
M.W. : 398.29 g/mole
Grade : > 99%

K1046 | 1616607-88-5



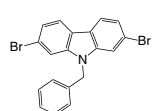
Formula : $C_{24}H_{16}BrN$
M.W. : 398.29 g/mole
Grade : > 98%

K1047 | 339576-55-5



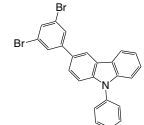
Formula : $C_{19}H_{14}BrN$
M.W. : 336.23 g/mole
Grade : > 98%

K1048 | 1384281-49-5



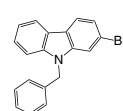
Formula : $C_{19}H_{13}Br_2N$
M.W. : 415.12 g/mole
Grade : > 98%

K1049 | 1345021-52-4



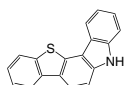
Formula : $C_{24}H_{15}Br_2N$
M.W. : 477.19 g/mole
Grade : > 98%

K1050 | 1401863-51-1



Formula : $C_{19}H_{14}BrN$
M.W. : 336.23 g/mole
Grade : > 98%

K1051 | 1255308-97-4



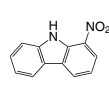
Formula : $C_{18}H_{11}NS$
M.W. : 273.35 g/mole
Grade : > 98%

K1052 | 86-28-2



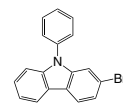
Formula : $C_{14}H_{13}N$
M.W. : 195.26 g/mole
Grade : > 99%

K1053 | 31438-22-9



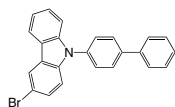
Formula : $C_{12}H_8N_2O_2$
M.W. : 212.2 g/mole
Grade : > 98%

K1054 | 94994-62-4



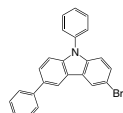
Formula : $C_{18}H_{12}BrN$
M.W. : 322.2 g/mole
Grade : > 99%

K1056 | 894791-46-9



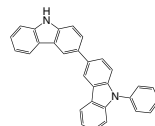
Formula : $C_{24}H_{16}BrN$
M.W. : 398.29 g/mole
Grade : > 99%

K1057 | 1160294-85-8



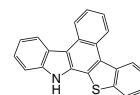
Formula : $C_{24}H_{16}BrN$
M.W. : 398.29 g/mole
Grade : > 99%

K1058 | 1060735-14-9



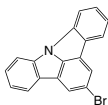
Formula : $C_{30}H_{20}N_2$
M.W. : 408.49 g/mole
Grade : > 98%

K1059 | 1313395-18-4



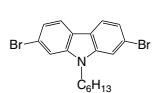
Formula : $C_{22}H_{13}NS$
M.W. : 323.41 g/mole
Grade : > 99%

K1060 | 1174032-81-5



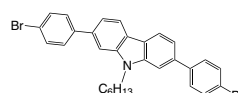
Formula : $C_{18}H_{10}BrN$
M.W. : 320.18 g/mole
Grade : > 99%

K1061 | 654676-12-7



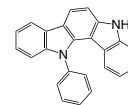
Formula : $C_{18}H_{13}Br_2N$
M.W. : 409.16 g/mole
Grade : > 99%

K1062 | 1884420-79-4



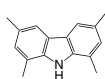
Formula : $C_{30}H_{27}Br_2N$
M.W. : 561.35 g/mole
Grade : > 99%

K1306 | 1346571-68-3



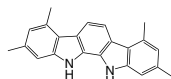
Formula : $C_{24}H_{16}N_2$
M.W. : 332.4 g/mole
Grade : > 98% (HPLC)

K1307 | 6558-85-6



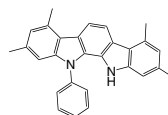
Formula : $C_{16}H_{17}N$
M.W. : 223.31 g/mole
Grade : > 98% (HPLC)

K1308 |



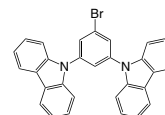
Formula : $C_{22}H_{20}N_2$
M.W. : 312.41 g/mole
Grade : > 98% (HPLC)

K1309 |



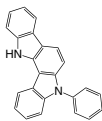
Formula : $C_{28}H_{24}N_2$
M.W. : 388.5 g/mole
Grade : > 98% (HPLC)

K1326 | 750573-24-1



Formula : $C_{30}H_{19}BrN_2$
M.W. : 487.39 g/mole
Grade : > 98%

K1340 | 1247053-55-9

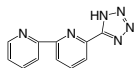


Formula : C₂₄H₁₆N₂

M.W. : 332.41 g/mole

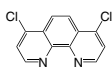
Grade : > 98%

K0026 | 866117-17-1



Formula : $C_{11}H_8N_6$
M.W. : 224.22 g/mole
Grade : > 98% (HPLC)

K0052 | 5394-23-0



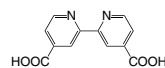
Formula : $C_{12}H_6Cl_2N_2$
M.W. : 249.10 g/mole
Grade : > 97% (HPLC)

K0085 | 1134-35-6



Formula : $C_{12}H_{12}N_2$
M.W. : 184.24 g/mole
Grade : > 98% (HPLC)

K0141 | 6813-38-3



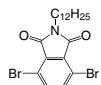
Formula : $C_{12}H_8N_2O_4$
M.W. : 244.20 g/mole
Grade : > 98% (HPLC)

K0153 | 16567-18-3



Formula : C_9H_6BrN
M.W. : 208.05 g/mole
Grade : > 95% (HPLC)

K0218 | 1159905-88-0



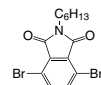
Formula : $C_{20}H_{27}Br_2NO_2$
M.W. : 473.24 g/mole
Grade : > 97% (HPLC)

K0267 | 148231-14-5



Formula : $C_{12}H_{12}Br_2N_2$
M.W. : 344.05 g/mole
Grade : > 98% (HPLC)

K0310 |



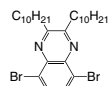
Formula : $C_{14}H_{15}Br_2NO_2$
M.W. : 389.08 g/mole
Grade : > 97% (HPLC)

K0331 | 221241-11-8



Formula : $C_5H_5Br_2N_3$
M.W. : 266.92 g/mole
Grade : > 98% (HPLC)

K0333 | 1236490-06-4



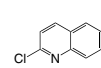
Formula : $C_{28}H_{44}Br_2N_2$
M.W. : 568.47 g/mole
Grade : > 98% (HPLC)

K0340 | 19493-44-8



Formula : C_9H_6ClN
M.W. : 163.60 g/mole
Grade : > 98% (HPLC)

K0346 | 612-62-4



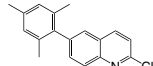
Formula : C_9H_6ClN
M.W. : 163.60 g/mole
Grade : > 98% (HPLC)

K0349 | 54-96-6



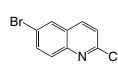
Formula : $C_5H_7N_3$
M.W. : 109.13 g/mole
Grade : > 97%

K0386 |



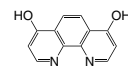
Formula : $C_{18}H_{16}ClN$
M.W. : 281.78 g/mole
Grade : > 98% (HPLC)

K0387 | 1810-71-5



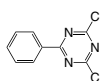
Formula : C_9H_6BrClN
M.W. : 242.50 g/mole
Grade : > 98% (HPLC)

K0392 | 3922-40-5



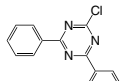
Formula : $C_{12}H_8N_2O_2$
M.W. : 212.20 g/mole
Grade : > 98% (HPLC)

K0430 | 1700-02-3



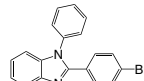
Formula : $C_9H_5Cl_2N_3$
M.W. : 226.06 g/mole
Grade : > 98% (HPLC)

K0439 | 3842-55-5



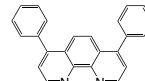
Formula : $C_{15}H_{10}ClN_3$
M.W. : 267.71 g/mole
Grade : > 98% (HPLC)

K0441 | 2620-76-0



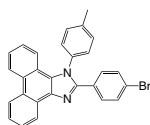
Formula : $C_{19}H_{13}BrN_2$
M.W. : 349.22 g/mole
Grade : > 98% (HPLC)

K0446 | 1229012-68-3



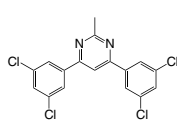
Formula : $C_{24}H_{14}Cl_2N_2$
M.W. : 401.29 g/mole
Grade : > 98% (HPLC)

K0452 | 1147081-44-4



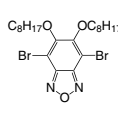
Formula : $C_{28}H_{19}BrN_2$
M.W. : 463.37 g/mole
Grade : > 98% (HPLC)

K0455 | 1030380-50-7



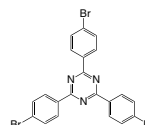
Formula : $C_{17}H_{10}Cl_4N_2$
M.W. : 384.09 g/mole
Grade : > 96% (HPLC)

K0477 | 1314801-35-8



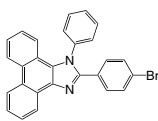
Formula : $C_{22}H_{34}Br_2N_2O_3$
M.W. : 534.32 g/mole
Grade : > 98% (HPLC)

K0490 | 30363-03-2



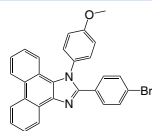
Formula : $C_{21}H_{12}Br_3N_3$
M.W. : 546.05 g/mole
Grade : > 98% (HPLC)

K0529 | 1147081-43-3



Formula : $C_{27}H_{17}BrN_2$
M.W. : 449.34 g/mole
Grade : > 98% (HPLC)

K0530 | 1147081-45-5



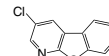
Formula : $C_{28}H_{19}BrN_2O$
M.W. : 479.37 g/mole
Grade : > 98% (HPLC)

K0567 | 81167-60-4



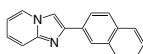
Formula : $C_9H_{12}ClN$
M.W. : 169.65 g/mole
Grade : > 98% (HPLC)

K0571 | 1424369-37-8



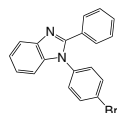
Formula : $C_{11}H_6ClNO$
M.W. : 203.62 g/mole
Grade : > 98% (HPLC)

K0584 | 38922-71-3



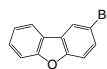
Formula : $C_{17}H_{12}N_2$
M.W. : 244.29 g/mole
Grade : > 98% (HPLC)

K0603 | 760212-58-6



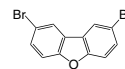
Formula : $C_{19}H_{13}BrN_2$
M.W. : 349.22 g/mole
Grade : > 98% (HPLC)

K0605 | 86-76-0



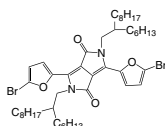
Formula : $C_{12}H_7BrO$
M.W. : 247.09 g/mole
Grade : > 97% (HPLC)

K0606 | 10016-52-1



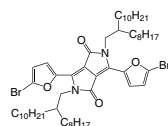
Formula : $C_{12}H_6Br_2O$
M.W. : 325.98 g/mole
Grade : > 97% (HPLC)

K0638 | 1265637-81-7



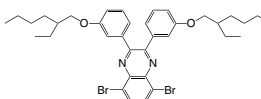
Formula : $C_{46}H_{70}Br_2N_2O_2S_4$
M.W. : 874.87 g/mole
Grade : > 98% (NMR)

K0639 | 1329114-94-4



Formula : $C_{54}H_{86}Br_2N_2O_2S_4$
M.W. : 987.08 g/mole
Grade : > 98% (NMR)

K0645 | 498572-73-9



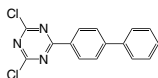
Formula : $C_{36}H_{44}Br_2N_2O_2$
M.W. : 696.55 g/mole
Grade : > 98% (HPLC)

K0680 | 2677220-47-3



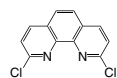
Formula : $C_{10}H_4O_4$
M.W. : 188.14 g/mole
Grade : > 98% (HPLC)

K0767 | 10202-45-6



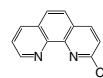
Formula : $C_{15}H_9Cl_2N_3$
M.W. : 302.16 g/mole
Grade : > 98% (HPLC)

K0768 | 29176-55-4



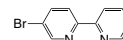
Formula : $C_{12}H_6Cl_2N_2$
M.W. : 249.10 g/mole
Grade : > 97% (HPLC)

K0769 | 7089-68-1



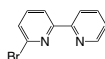
Formula : $C_{12}H_7ClN_2$
M.W. : 214.65 g/mole
Grade : > 97% (HPLC)

K0770 | 15862-19-8



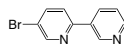
Formula : $C_{10}H_7BrN_2$
M.W. : 235.08 g/mole
Grade : > 98% (HPLC)

K0771 | 10495-73-5



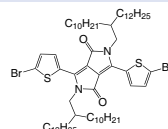
Formula : $C_{10}H_7BrN_2$
M.W. : 235.08 g/mole
Grade : > 98% (HPLC)

K0772 | 774-53-8



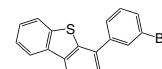
Formula : $C_{10}H_7BrN_2$
M.W. : 235.08 g/mole
Grade : > 98% (HPLC)

K0816 | 1224430-28-7



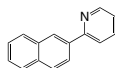
Formula : $C_{62}H_{102}Br_2N_2O_2S_2$
M.W. : 1131.42 g/mole
Grade : > 98% (NMR)

K0817 | 1084334-28-0



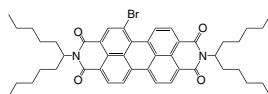
Formula : $C_{18}H_{11}BrS$
M.W. : 339.25 g/mole
Grade : > 98% (HPLC)

K0833 | 66318-88-5



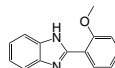
Formula : $C_{15}H_{11}N$
M.W. : 205.25 g/mole
Grade : > 98% (HPLC)

K0841 | 1309387-42-5



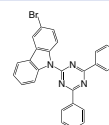
Formula : $C_{46}H_{53}BrN_2O_4$
M.W. : 777.83 g/mole
Grade : > 96% (NMR)

K0843 | 6528-85-4

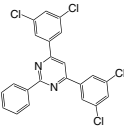
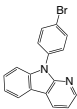
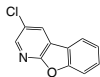
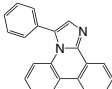
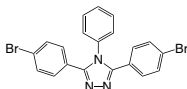
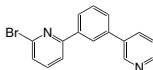
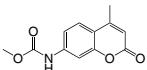
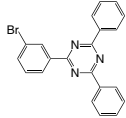
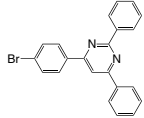
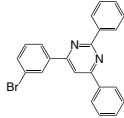
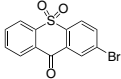
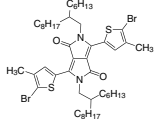
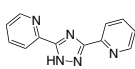
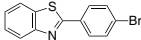
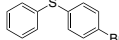
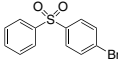


Formula : $C_{14}H_{12}N_2O$
M.W. : 224.26 g/mole
Grade : > 98% (HPLC)

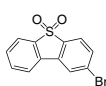
K0848 | 1266389-17-6



Formula : $C_{27}H_{17}BrN_4$
M.W. : 477.35 g/mole
Grade : > 97% (HPLC)

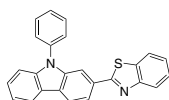
K0849 1097652-86-2  Formula : $C_{22}H_{12}Cl_4N_2$ M.W. : 446.16 g/mole Grade : > 95% (HPLC)	K0851 1374147-31-5  Formula : $C_{17}H_{11}BrN_2$ M.W. : 323.19 g/mole Grade : > 98% (HPLC)	K0854 2255-80-3  Formula : $C_7H_5BrN_2S$ M.W. : 229.1 g/mole Grade : > 98% (HPLC)	K0855 1457-92-7  Formula : $C_7H_6N_2S$ M.W. : 150.2 g/mole Grade : > 98% (HPLC)
K0860 1424369-37-8  Formula : $C_{11}H_6ClNO$ M.W. : 203.62 g/mole Grade : > 96% (HPLC)	K0861 73025-93-1  Formula : $C_{18}H_{21}NS$ M.W. : 283.43 g/mole Grade : > 98% (HPLC)	K0862 1821646-85-6  Formula : $C_{15}H_9BrN_2$ M.W. : 297.15 g/mole Grade : > 98% (HPLC)	K0863 37694-95-4  Formula : $C_{15}H_{10}N_2$ M.W. : 218.25 g/mole Grade : > 98% (HPLC)
K0864 946147-12-2  Formula : $C_{16}H_{12}N_2$ M.W. : 232.28 g/mole Grade : > 98% (HPLC)	K0865 132141-40-3  Formula : $C_{21}H_{14}N_2$ M.W. : 294.35 g/mole Grade : > 98% (HPLC)	K0869 2081424-25-8  Formula : $C_{20}H_{13}Br_2N_3$ M.W. : 455.15 g/mole Grade : > 98% (HPLC)	K0876 1492917-86-8  Formula : $C_{16}H_{11}BrN_2$ M.W. : 311.18 g/mole Grade : > 98% (HPLC)
K0878 114415-25-7  Formula : $C_{12}H_{11}NO_4$ M.W. : 233.22 g/mole Grade : > 98% (HPLC)	K0880 864377-31-1  Formula : $C_{21}H_{14}BrN_3$ M.W. : 388.26 g/mole Grade : > 98% (HPLC)	K0891 58536-46-2  Formula : $C_{22}H_{15}BrN_2$ M.W. : 387.27 g/mole Grade : > 98% (HPLC)	K0892 864377-28-6  Formula : $C_{22}H_{15}BrN_2$ M.W. : 387.27 g/mole Grade : > 98% (HPLC)
K0911 20077-15-0  Formula : $C_{13}H_7BrO_3S$ M.W. : 323.16 g/mole Grade : > 98% (HPLC)	K0912 1429119-69-6  Formula : $C_{48}H_{74}Br_2N_2O_2S_2$ M.W. : 935.05 g/mole Grade : > 98% (NMR)	K0915 1671-85-8  Formula : $C_{12}H_9N_5$ M.W. : 223.23 g/mole Grade : > 98% (HPLC)	K0917 29874-83-7  Formula : $C_{14}H_9ClN_2$ M.W. : 240.69 g/mole Grade : > 98% (HPLC)
K0918 103028-31-5  Formula : $C_{10}H_8BrNO$ M.W. : 238.08 g/mole Grade : > 98% (HPLC)	K0921 19654-19-4  Formula : $C_{13}H_8BrNS$ M.W. : 290.18 g/mole Grade : > 98% (HPLC)	K0923 65662-88-6  Formula : $C_{12}H_9BrS$ M.W. : 265.173 g/mole Grade : > 98% (HPLC)	K0924 23038-36-0  Formula : $C_{12}H_9BrO_2S$ M.W. : 297.17 g/mole Grade : > 98% (HPLC)

K0925 | 53846-85-8



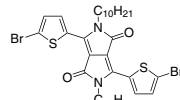
Formula : $C_{12}H_7BrO_2S$
M.W. : 295.15 g/mole
Grade : > 98% (HPLC)

K0936 | 1445416-81-8



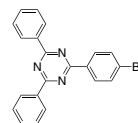
Formula : $C_{25}H_{16}N_2S$
M.W. : 376.47 g/mole
Grade : > 98% (HPLC)

K0937 | 1353724-76-1



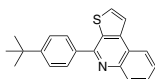
Formula : $C_{34}H_{46}Br_2N_2O_2S_2$
M.W. : 738.68 g/mole
Grade : > 97% (NMR)

K0938 | 23449-08-3



Formula : $C_{21}H_{14}BrN_3$
M.W. : 388.26 g/mole
Grade : > 98% (HPLC)

K0939 |



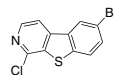
Formula : $C_{21}H_{19}NS$
M.W. : 317.45 g/mole
Grade : > 98% (HPLC)

K0950 | 909036-46-0



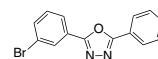
Formula : $C_5H_4ClN_2$
M.W. : 254.46 g/mole
Grade : > 98% (HPLC)

K0951 | 1235872-86-2



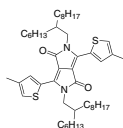
Formula : $C_{11}H_5BrClNS$
M.W. : 298.59 g/mole
Grade : > 98% (HPLC)

K0955 | 83817-44-1



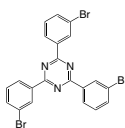
Formula : $C_{14}H_9BrN_2O$
M.W. : 301.14 g/mole
Grade : > 98% (HPLC)

K0957 | 1429119-68-5



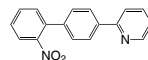
Formula : $C_{48}H_{76}N_2O_2S_2$
M.W. : 777.26 g/mole
Grade : > 97% (NMR)

K0975 | 890148-78-4



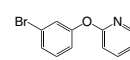
Formula : $C_{21}H_{12}Br_3N_3$
M.W. : 546.05 g/mole
Grade : > 98% (HPLC)

K0989 | 861025-77-6



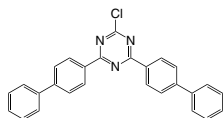
Formula : $C_{17}H_{12}N_2O_2$
M.W. : 276.29 g/mole
Grade : > 98% (HPLC)

K0990 | 92545-83-0



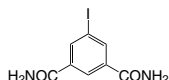
Formula : $C_{11}H_8BrNO$
M.W. : 250.09 g/mole
Grade : > 98% (HPLC)

K0998 | 182918-13-4



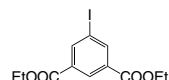
Formula : $C_{27}H_{18}ClN_3$
M.W. : 419.91 g/mole
Grade : > 98% (HPLC)

K1001 | 1621089-66-4



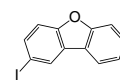
Formula : $C_7H_6IN_2O_2$
M.W. : 291.05 g/mole
Grade : > 98% (HPLC)

K1002 | 120491-90-9



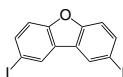
Formula : $C_{11}H_{12}INO_4$
M.W. : 349.12 g/mole
Grade : > 98% (HPLC)

K1147 | 5408-56-0



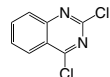
Formula : $C_{12}H_7IO$
M.W. : 294.09 g/mole
Grade : > 99%

K1148 | 5943-11--3



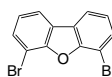
Formula : $C_{12}H_6I_2O$
M.W. : 419.98 g/mole
Grade : > 99%

K1149 | 607-68-1



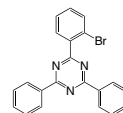
Formula : $C_8H_4Cl_2N_2$
M.W. : 199.04 g/mole
Grade : > 99%

K1150 | 201138-91-2



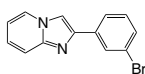
Formula : $C_{12}H_6Br_2O$
M.W. : 325.98 g/mole
Grade : > 99%

K1151 | 77989-15-2



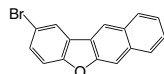
Formula : $C_{21}H_{14}BrN_3$
M.W. : 388.26 g/mole
Grade : > 98%

K1152 | 419557-33-8



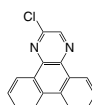
Formula : $C_{13}H_9BrN_2$
M.W. : 273.13 g/mole
Grade : > 99%

K1153 | 1627917-16-1



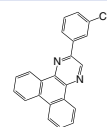
Formula : $C_{16}H_9BrO$
M.W. : 297.15 g/mole
Grade : > 99%

K1154 | 1202564-31-5



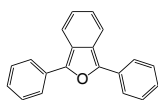
Formula : $C_{16}H_9ClN_2$
M.W. : 264.71 g/mole
Grade : > 99%

K1155 | 1677677-90-5



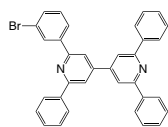
Formula : $C_{22}H_{13}ClN_2$
M.W. : 340.81 g/mole
Grade : > 99%

K1157 | 5471-63-6



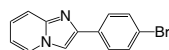
Formula : $C_{20}H_{14}O$
M.W. : 270.32 g/mole
Grade : > 99%

K1158 | 1956340-64-9



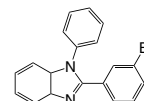
Formula : $C_{34}H_{23}BrN_2$
M.W. : 539.46 g/mole
Grade : > 99%

K1159 | 34658-66-7



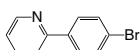
Formula : $C_{13}H_9BrN_2$
M.W. : 273.13 g/mole
Grade : > 99%

K1160 | 760212-40-6



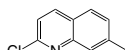
Formula : $C_{19}H_{13}BrN_2$
M.W. : 349.22 g/mole
Grade : > 99%

K1161 | 63996-36-1



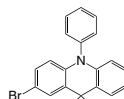
Formula : $C_{11}H_8BrN$
M.W. : 234.09 g/mole
Grade : > 99%

K1162 | 4295-12-9



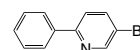
Formula : $C_{10}H_8ClN$
M.W. : 177.63 g/mole
Grade : > 99%

K1163 | 1319720-64-3



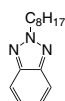
Formula : $C_{21}H_{18}BrN$
M.W. : 364.28 g/mole
Grade : > 99%

K1164 | 27012-25-5



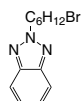
Formula : $C_{11}H_8BrN$
M.W. : 234.09 g/mole
Grade : > 99%

K1244 | 112642-69-0



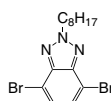
Formula : $C_{14}H_{21}N_3$
M.W. : 231.34 g/mole
Grade : > 98%

K1245 | 890704-00-4



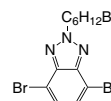
Formula : $C_{12}H_{16}BrN_3$
M.W. : 282.18 g/mole
Grade : > 98%

K1246 | 960509-83-5



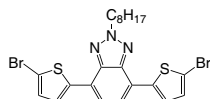
Formula : $C_{14}H_{19}Br_2N_3$
M.W. : 389.13 g/mole
Grade : > 98% (HPLC)

K1247 | 890704-02-6



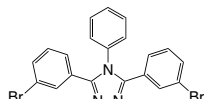
Formula : $C_{12}H_{14}Br_3N_3$
M.W. : 439.97 g/mole
Grade : > 98%

K1248 | 1254062-41-3



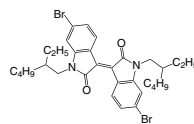
Formula : $C_{22}H_{23}Br_2N_3S_2$
M.W. : 553.38 g/mole
Grade : > 98% (HPLC)

K1249 | 1198843-27-4



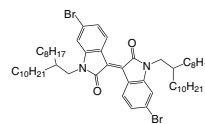
Formula : $C_{20}H_{13}Br_2N_3$
M.W. : 455.15 g/mole
Grade : > 98%

K1252 | 1147124-23-9



Formula : $C_{32}H_{40}Br_2N_2O_2$
M.W. : 644.48 g/mole
Grade : > 98% (HPLC)

K1253 | 1263379-85-6



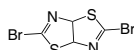
Formula : $C_{56}H_{88}Br_2N_2O_2$
M.W. : 981.12 g/mole
Grade : > 98% (HPLC)

K1254 | 623558-68-9



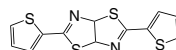
Formula : $C_8H_7N_3OS$
M.W. : 193.23 g/mole
Grade : > 98%

K1255 | 1040390-19-9



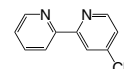
Formula : $C_6Br_2N_2S_2$
M.W. : 299.99 g/mole
Grade : > 98%

K1256 | 29608-87-5



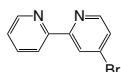
Formula : $C_{12}H_6N_2S_4$
M.W. : 306.45 g/mole
Grade : > 98%

K1257 | 14162-94-8



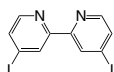
Formula : $C_{10}H_7ClN_2$
M.W. : 190.63 g/mole
Grade : > 98%

K1258 | 14162-95-9



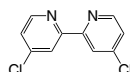
Formula : $C_{10}H_7BrN_2$
M.W. : 235.08 g/mole
Grade : > 98%

K1259 | 831225-81-1



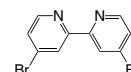
Formula : $C_{10}H_6I_2N_2$
M.W. : 407.98 g/mole
Grade : > 98%

K1260 | 1762-41-0



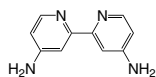
Formula : $C_{10}H_6Cl_2N_2$
M.W. : 225.07 g/mole
Grade : > 98%

K1261 | 18511-71-2



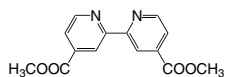
Formula : $C_{10}H_6Br_2N_2$
M.W. : 313.98 g/mole
Grade : > 98%

K1262 | 18511-69-8



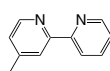
Formula : $C_{10}H_{10}N_4$
M.W. : 186.21 g/mole
Grade : > 98%

K1264 | 71071-46-0



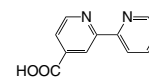
Formula : $C_{10}H_{12}N_2O_4$
M.W. : 272.26 g/mole
Grade : > 98%

K1265 | 56100-19-7



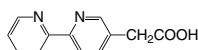
Formula : $C_{11}H_{10}N_2$
M.W. : 170.21 g/mole
Grade : > 98%

K1266 | 1748-89-6



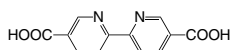
Formula : $C_{11}H_8N_2O_2$
M.W. : 200.19 g/mole
Grade : > 98%

K1267 | 917874-25-0



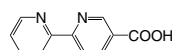
Formula : $C_{12}H_{10}N_2O_2$
M.W. : 214.22 g/mole
Grade : > 98%

K1268 | 1802-30-8



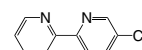
Formula : $C_{12}H_8N_2O_4$
M.W. : 244.21 g/mole
Grade : > 98%

K1269 | 1970-80-5



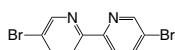
Formula : $C_{11}H_8N_2O_2$
M.W. : 200.19 g/mole
Grade : > 98%

K1271 | 162612-08-0



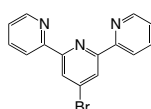
Formula : $C_{10}H_7ClN_2$
M.W. : 190.63 g/mole
Grade : > 98%

K1272 | 15862-18-7



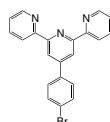
Formula : $C_{10}H_8Br_2N_2$
M.W. : 313.98 g/mole
Grade : > 98%

K1274 | 149817-62-9



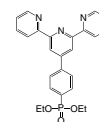
Formula : $C_{15}H_{10}BrN_3$
M.W. : 312.16 g/mole
Grade : > 98%

K1275 | 89972-76-9



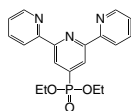
Formula : $C_{21}H_{14}BrN_3$
M.W. : 388.26 g/mole
Grade : > 98%

K1276 | 194800-58-3



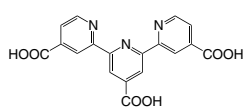
Formula : $C_{25}H_{24}N_3O_3P$
M.W. : 445.45 g/mole
Grade : > 98%

K1277 | 161583-75-1



Formula : $C_{19}H_{20}N_3O_3P$
M.W. : 369.35 g/mole
Grade : > 98%

K1278 | 216018-58-5



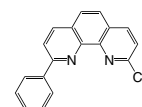
Formula : $C_{18}H_{11}N_3O_6$
M.W. : 365.3 g/mole
Grade : > 98%

K1283 | 27427-92-5



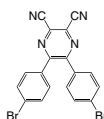
Formula : $C_5H_4N_2O$
M.W. : 108.1 g/mole
Grade : > 99%

K1286 | 1937210-90-6



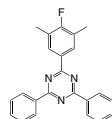
Formula : $C_{18}H_{11}ClN_2$
M.W. : 290.75 g/mole
Grade : > 98%

K1300 | 101579-12-8



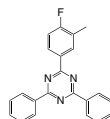
Formula : $C_{18}H_8Br_2N_4$
M.W. : 440.09 g/mole
Grade : > 98% (HPLC)

K1304 | 2061376-86-9



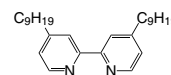
Formula : $C_{23}H_{18}FN_3$
M.W. : 355.41 g/mole
Grade : > 98% (HPLC)

K1305 | 2061376-85-8



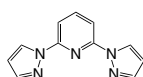
Formula : $C_{22}H_{16}FN_3$
M.W. : 341.38 g/mole
Grade : > 98% (HPLC)

K1318 | 142646-58-0



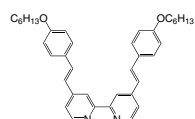
Formula : $C_{28}H_{44}N_2$
M.W. : 408.66 g/mole
Grade : > 99%

K1319 | 123640-38-0



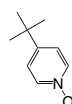
Formula : $C_{11}H_9N_5$
M.W. : 211.23 g/mole
Grade : > 99%

K1320 | 874628-17-8



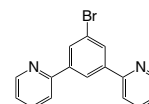
Formula : $C_{38}H_{44}N_2O_2$
M.W. : 560.77 g/mole
Grade : > 99%

K1321 | 23569-17-7



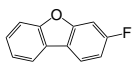
Formula : $C_9H_{13}NO$
M.W. : 151.21 g/mole
Grade : > 99%

K1325 | 150239-89-7



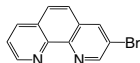
Formula : $C_{16}H_{11}BrN_2$
M.W. : 311.18 g/mole
Grade : > 98%

K1341 | 391-54-8



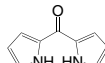
Formula : $C_{12}H_7FO$
M.W. : 186.18 g/mole
Grade : > 98%

K1347 | 66127-01-3



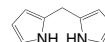
Formula : $C_{12}H_7BrN_2$
M.W. : 259.11 g/mole
Grade : > 98%

K1369 | 15770-21-5



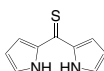
Formula : $C_9H_8N_2O$
M.W. : 160.17 g/mole
Grade : > 95%

K1370 | 21211-65-4



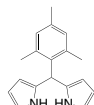
Formula : $C_9H_{10}N_2$
M.W. : 146.19 g/mole
Grade : > 98%

K1371 | 21401-55-8



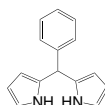
Formula : $C_9H_8N_2S$
M.W. : 176.24 g/mole
Grade : > 95%

K1372 | 159152-14-4



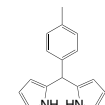
Formula : $C_{18}H_{20}N_2$
M.W. : 264.36 g/mole
Grade : > 95%

K1373 | 107798-98-1



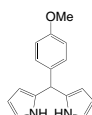
Formula : $C_{15}H_{14}N_2$
M.W. : 222.29 g/mole
Grade : > 95%

K1374 | 147804-55-5



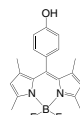
Formula : $C_{16}H_{16}N_2$
M.W. : 236.31 g/mole
Grade : > 95%

K1375 | 176446-62-1



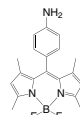
Formula : $C_{16}H_{16}N_2O$
M.W. : 252.31 g/mole
Grade : > 95%

K1376 | 870992-10-2



Formula : $C_{19}H_{19}BF_2N_2O$
M.W. : 341.18 g/mole
Grade : > 95%

K1377 | 321895-93-6

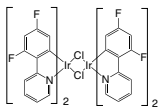


Formula : $C_{19}H_{20}BF_2N_3$
M.W. : 339.19 g/mole
Grade : > 95%

Synthetic Intermediates and Reagents

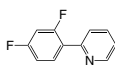
Iridium Complexes / Ligands

K0036 | 562824-27-5



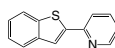
Formula : $C_{44}H_{24}Cl_2Ir_2N_4F_8$
M.W. : 1216.02 g/mole
Grade : > 98% (NMR)

K0042 | 391604-55-0



Formula : $C_{11}H_7F_2N$
M.W. : 191.18 g/mole
Grade : > 98% (HPLC)

K0043 | 38210-35-4



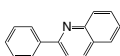
Formula : $C_{13}H_9NS$
M.W. : 211.28 g/mole
Grade : > 98% (HPLC)

K0044 | 3297-72-1



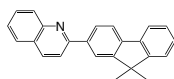
Formula : $C_{15}H_{11}N$
M.W. : 205.25 g/mole
Grade : > 98% (HPLC)

K0045 | 612-96-4



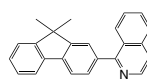
Formula : $C_{15}H_{11}N$
M.W. : 205.25 g/mole
Grade : > 98% (HPLC)

K0046 | 889750-37-2



Formula : $C_{24}H_{19}N$
M.W. : 321.41 g/mole
Grade : > 98% (HPLC)

K0047 | 435277-99-9



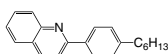
Formula : $C_{24}H_{19}N$
M.W. : 321.41 g/mole
Grade : > 98% (HPLC)

K0055 | 39778-14-8



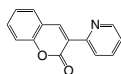
Formula : $C_{14}H_{13}IN_2$
M.W. : 336.17 g/mole
Grade : > 97% (HPLC)

K0144 | 87065-50-7



Formula : $C_{21}H_{23}N$
M.W. : 289.41 g/mole
Grade : > 98% (HPLC)

K0145 | 837-97-8



Formula : $C_{14}H_9NO_2$
M.W. : 223.23 g/mole
Grade : > 98% (HPLC)

K0147 | 33893-89-9



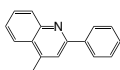
Formula : $C_6H_5N_5$
M.W. : 147.14 g/mole
Grade : > 98% (HPLC)

K0148 | 4373-61-9



Formula : $C_{12}H_{11}N$
M.W. : 169.22 g/mole
Grade : > 98% (HPLC)

K0149 | 4789-76-8



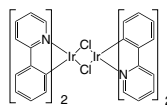
Formula : $C_{16}H_{13}N$
M.W. : 219.28 g/mole
Grade : > 98% (HPLC)

K0390 | 536753-86-3



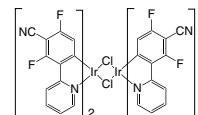
Formula : $C_{17}H_{12}N_2$
M.W. : 244.29 g/mole
Grade : > 98% (HPLC)

K0440 | 603109-48-4



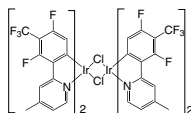
Formula : $C_{44}H_{32}Cl_2Ir_2N_4$
M.W. : 1072.09 g/mole
Grade : > 97% (HPLC)

K0473 | 883129-97-3



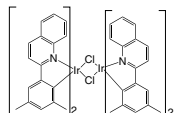
Formula : $C_{48}H_{20}Cl_2F_8Ir_2N_8$
M.W. : 1316.05 g/mole
Grade : > 75% (NMR)

K0474 | 1193263-65-8



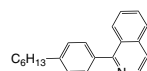
Formula : $C_{52}H_{28}Cl_2F_{20}Ir_2N_4$
M.W. : 1544.11 g/mole
Grade : > 95% (NMR)

K0484 | 1056874-43-1



Formula : $C_{68}H_{56}Cl_2Ir_2N_4$
M.W. : 1384.54 g/mole
Grade : > 95% (NMR)

K0496 | 435278-09-4



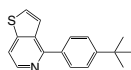
Formula : $C_{21}H_{23}N$
M.W. : 289.41 g/mole
Grade : > 98% (HPLC)

K0517 | 81820-65-7



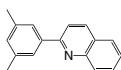
Formula : $C_{13}H_9NS$
M.W. : 211.28 g/mole
Grade : > 98% (HPLC)

K0518 | 1350748-60-5



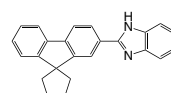
Formula : $C_{17}H_{17}NS$
M.W. : 267.39 g/mole
Grade : > 98% (HPLC)

K0520 | 1056451-44-5



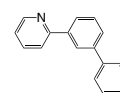
Formula : $C_{17}H_{15}N$
M.W. : 233.31 g/mole
Grade : > 98% (HPLC)

K0521 |

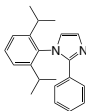
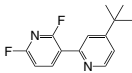
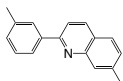
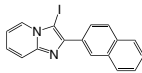
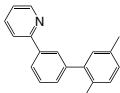
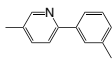
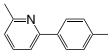
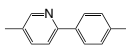
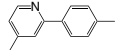
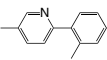
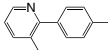
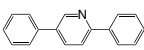
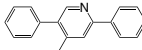
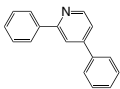
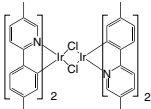
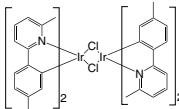
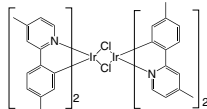
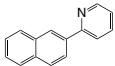
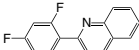
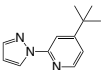
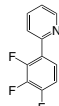


Formula : $C_{24}H_{22}N_2$
M.W. : 338.44 g/mole
Grade : > 98% (HPLC)

K0532 | 458541-39-4



Formula : $C_{17}H_{13}N$
M.W. : 231.29 g/mole
Grade : > 98% (HPLC)

K0559 914306-50-6  Formula : $C_{21}H_{24}N_2$ M.W. : 304.43 g/mole Grade : > 98% (HPLC)	K0568 1314639-66-1  Formula : $C_{14}H_{14}F_5N_2$ M.W. : 248.27 g/mole Grade : > 98% (HPLC)	K0580 909405-17-0  Formula : $C_{17}H_{15}N$ M.W. : 233.31 g/mole Grade : > 98% (HPLC)	K0585 736928-20-4  Formula : $C_{17}H_{11}IN_2$ M.W. : 370.19 g/mole Grade : > 98% (HPLC)
K0599  Formula : $C_{19}H_{17}N$ M.W. : 259.34 g/mole Grade : > 98% (HPLC)	K0613 25364-47-0  Formula : $C_{15}H_{20}N_2$ M.W. : 228.33 g/mole Grade : > 98% (HPLC)	K0773 1101187-10-3  Formula : $C_{13}H_{13}N$ M.W. : 183.25 g/mole Grade : > 98% (HPLC)	K0774 851775-42-3  Formula : $C_{13}H_{13}N$ M.W. : 183.25 g/mole Grade : > 98% (HPLC)
K0775 1012310-87-0  Formula : $C_{13}H_{13}N$ M.W. : 183.25 g/mole Grade : > 98% (HPLC)	K0776 101893-57-6  Formula : $C_{13}H_{13}N$ M.W. : 183.25 g/mole Grade : > 98% (HPLC)	K0777 85237-71-4  Formula : $C_{13}H_{13}N$ M.W. : 183.25 g/mole Grade : > 98% (HPLC)	K0778 80635-92-3  Formula : $C_{13}H_{13}N$ M.W. : 183.25 g/mole Grade : > 98% (HPLC)
K0779 25363-46-6  Formula : $C_{13}H_{13}N$ M.W. : 183.25 g/mole Grade : > 98% (HPLC)	K0780 64291-96-9  Formula : $C_{13}H_{13}N$ M.W. : 183.25 g/mole Grade : > 98% (HPLC)	K0781 15827-72-2  Formula : $C_{17}H_{13}N$ M.W. : 231.29 g/mole Grade : > 98% (HPLC)	K0782 156021-08-8  Formula : $C_{18}H_{15}N$ M.W. : 245.32 g/mole Grade : > 98% (HPLC)
K0783 26274-35-1  Formula : $C_{17}H_{13}N$ M.W. : 231.29 g/mole Grade : > 98% (HPLC)	K0784  Formula : $C_{52}H_{48}Cl_2Ir_2N_4$ M.W. : 1184.30 g/mole Grade : > 95% (NMR)	K0785  Formula : $C_{52}H_{48}Cl_2Ir_2N_4$ M.W. : 1184.30 g/mole Grade : > 95% (NMR)	K0786 1607469-50-0  Formula : $C_{52}H_{48}Cl_2Ir_2N_4$ M.W. : 1184.30 g/mole Grade : > 95% (NMR)
K0833 66318-88-5  Formula : $C_{15}H_{11}N$ M.W. : 205.25 g/mole Grade : > 98% (HPLC)	K0856 512180-22-2  Formula : $C_{15}H_9F_2N$ M.W. : 241.24 g/mole Grade : > 98% (HPLC)	K0859 1361941-59-4  Formula : $C_{12}H_{15}N_3$ M.W. : 201.27 g/mole Grade : > 98% (HPLC)	K0873 1431374-74-1  Formula : $C_{11}H_6F_3N$ M.W. : 209.17 g/mole Grade : > 98% (HPLC)

K0879 | 25700-11-2



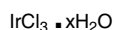
Formula : $C_8H_7N_3$
M.W. : 145.16 g/mole
Grade : > 98% (HPLC)

K0913 | 1008-89-5



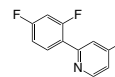
Formula : $C_{11}H_9N$
M.W. : 155.2 g/mole
Grade : > 98% (HPLC)

K0914 | 14996-61-3



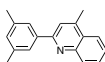
Formula : $IrCl_3 \cdot xH_2O$
M.W. : 298.58 (anhydrous basis)
Grade : >99% Ir Content : >52%

K0943 | 391250-41-2



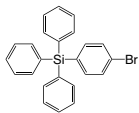
Formula : $C_{12}H_9F_2N$
M.W. : 205.2 g/mole
Grade : > 98% (HPLC)

K1000 | 1268634-30-5



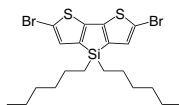
Formula : $C_{18}H_{17}N$
M.W. : 247.33 g/mole
Grade : >98% (HPLC)

K0069 | 18737-40-1



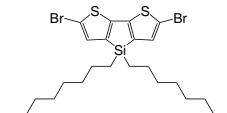
Formula : $C_{24}H_{19}BrSi$
M.W. : 415.40 g/mole
Grade : > 98% (HPLC)

K0101 | 188690-66-6



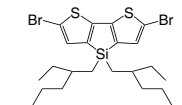
Formula : $C_{20}H_{28}Br_2S_2Si$
M.W. : 520.46 g/mole
Grade : > 97% (HPLC)

K0102 | 1160106-14-8



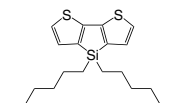
Formula : $C_{24}H_{36}Br_2S_2Si$
M.W. : 576.57 g/mole
Grade : > 97% (HPLC)

K0103 | 1089687-05-7



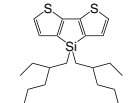
Formula : $C_{24}H_{36}Br_2S_2Si$
M.W. : 576.57 g/mole
Grade : > 98% (HPLC)

K0219 | 906372-08-5



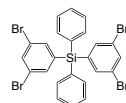
Formula : $C_{20}H_{30}S_2Si$
M.W. : 362.67 g/mole
Grade : > 98% (HPLC)

K0220 | 1207627-85-7



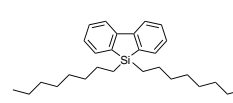
Formula : $C_{24}H_{38}S_2Si$
M.W. : 418.77 g/mole
Grade : > 97% (HPLC)

K0391 | 438546-40-8



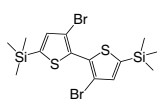
Formula : $C_{24}H_{16}Br_4Si$
M.W. : 652.09 g/mole
Grade : > 98% (HPLC)

K0414 | 8981182-24-2



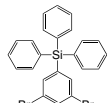
Formula : $C_{28}H_{42}Si$
M.W. : 406.72 g/mole
Grade : > 97% (HPLC)

K0491 | 207742-50-5



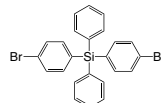
Formula : $C_{14}H_{20}Br_2S_2Si_2$
M.W. : 468.42 g/mole
Grade : > 98% (HPLC)

K0533 | 1030856-97-3



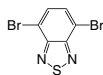
Formula : $C_{24}H_{18}Br_2Si$
M.W. : 494.29 g/mole
Grade : > 98% (HPLC)

K0536 | 18733-91-0



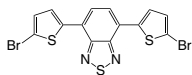
Formula : $C_{24}H_{18}Br_2Si$
M.W. : 494.29 g/mole
Grade : > 98% (HPLC)

K0092 | 15155-41-6



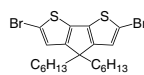
Formula : $C_6H_2Br_2N_2S$
M.W. : 293.97 g/mole
Grade : > 98% (HPLC)

K0094 | 288071-87-4



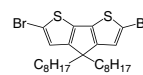
Formula : $C_{14}H_6Br_2N_2S_3$
M.W. : 458.21 g/mole
Grade : > 98% (HPLC)

K0098 | 528570-55-0



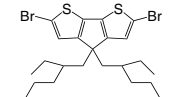
Formula : $C_{21}H_{28}Br_2S_2$
M.W. : 504.39 g/mole
Grade : > 98% (HPLC)

K0099 | 478404-10-3



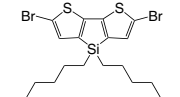
Formula : $C_{25}H_{36}Br_2S_2$
M.W. : 560.49 g/mole
Grade : > 98% (HPLC)

K0100 | 365547-21-3



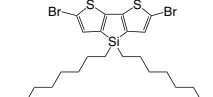
Formula : $C_{25}H_{36}Br_2S_2$
M.W. : 560.49 g/mole
Grade : > 98% (HPLC)

K0101 | 188690-66-6



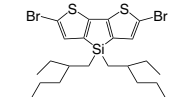
Formula : $C_{20}H_{26}Br_2S_2Si$
M.W. : 520.46 g/mole
Grade : > 97% (HPLC)

K0102 | 1160106-14-8



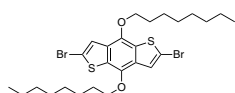
Formula : $C_{24}H_{36}Br_2S_2Si$
M.W. : 576.57 g/mole
Grade : > 97% (HPLC)

K0103 | 1089687-05-7



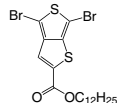
Formula : $C_{24}H_{36}Br_2S_2Si$
M.W. : 576.57 g/mole
Grade : > 98% (HPLC)

K0104 | 129415-75-5



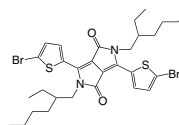
Formula : $C_{26}H_{36}Br_2O_2S_2$
M.W. : 604.50 g/mole
Grade : > 98% (HPLC)

K0105 | 1098102-93-2



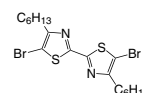
Formula : $C_{19}H_{26}Br_2O_2S_2$
M.W. : 510.35 g/mole
Grade : > 98% (HPLC)

K0106 | 1000623-95-9



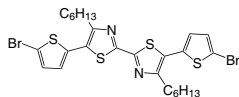
Formula : $C_{30}H_{38}Br_2N_2O_2S_2$
M.W. : 682.57 g/mole
Grade : > 98% (HPLC)

K0107 | 180729-93-5



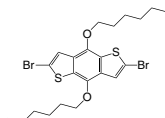
Formula : $C_{18}H_{26}Br_2N_2S_2$
M.W. : 494.35 g/mole
Grade : > 98% (HPLC)

K0108 | 853722-91-5



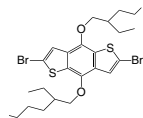
Formula : $C_{26}H_{30}Br_2N_2S_4$
M.W. : 658.60 g/mole
Grade : > 98% (HPLC)

K0110 | 359017-65-5



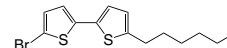
Formula : $C_{22}H_{26}Br_2O_2S_2$
M.W. : 548.39 g/mole
Grade : > 98% (HPLC)

K0111 | 1226782-13-3



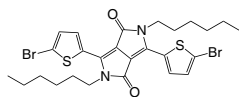
Formula : $C_{26}H_{36}Br_2O_2S_2$
M.W. : 604.50 g/mole
Grade : > 98% (HPLC)

K0115 | 655249-04-0



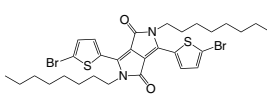
Formula : $C_{14}H_{17}Br_2S_2$
M.W. : 329.32 g/mole
Grade : > 95% (HPLC)

K0116 | 1214906-01-0



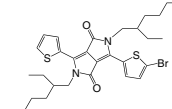
Formula : $C_{26}H_{30}Br_2N_2O_2S_2$
M.W. : 626.47 g/mole
Grade : > 98% (NMR)

K0117 | 1057401-13-4



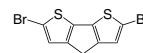
Formula : $C_{30}H_{38}Br_2N_2O_2S_2$
M.W. : 682.57 g/mole
Grade : > 98% (NMR)

K0122 | 1308671-90-0



Formula : $C_{30}H_{39}BrN_2O_2S_2$
M.W. : 603.68 g/mole
Grade : > 98% (NMR)

K0123 | 258527-25-2



Formula : $C_9H_4Br_2S_2$
M.W. : 336.07 g/mole
Grade : > 98% (HPLC)

K0127 | 1693-86-3



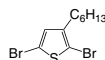
Formula : $C_{10}H_{16}S$
M.W. : 168.30 g/mole
Grade : > 98% (HPLC)

K0130 | 389-58-2



Formula : $C_9H_6S_2$
M.W. : 178.27 g/mole
Grade : > 98% (HPLC)

K0132 | 116971-11-0

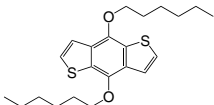
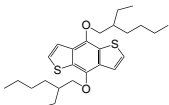
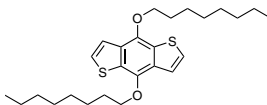
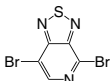
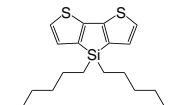
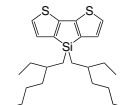
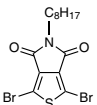
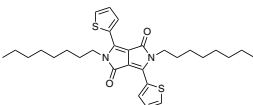
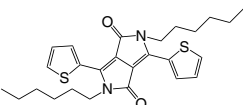
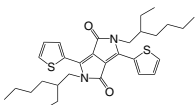
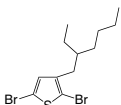
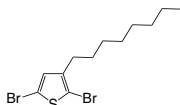
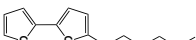
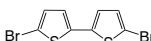
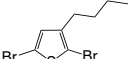
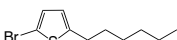
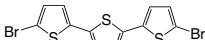
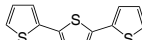


Formula : $C_{10}H_{14}Br_2S$
M.W. : 326.09 g/mole
Grade : > 98% (HPLC)

K0140 | 32281-36-0

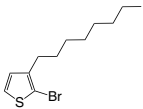
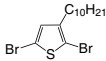
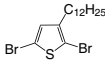
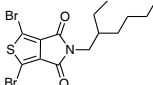
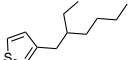
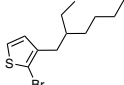
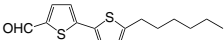
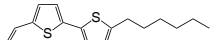
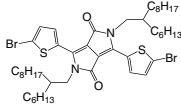
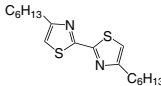
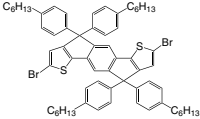
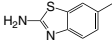
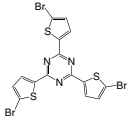
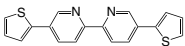
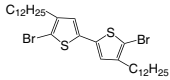
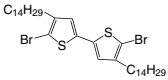
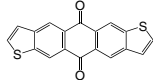


Formula : $C_{10}H_4O_2S_2$
M.W. : 220.27 g/mole
Grade : > 98% (HPLC)

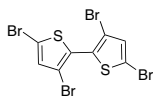
K0212 359017-55-3  Formula : $C_{22}H_{30}O_2S_2$ M.W. : 390.60 g/mole Grade : > 98% (HPLC)	K0213 1160823-77-7  Formula : $C_{26}H_{38}O_2S_2$ M.W. : 446.71 g/mole Grade : > 98% (HPLC)	K0214 1098102-94-3  Formula : $C_{26}H_{38}O_2S_2$ M.W. : 446.71 g/mole Grade : > 98% (HPLC)	K0216 333432-27-2  Formula : $C_5HBr_2N_3S$ M.W. : 294.95 g/mole Grade : > 98% (HPLC)
K0219 906372-08-5  Formula : $C_{20}H_{30}S_2Si$ M.W. : 362.67 g/mole Grade : > 98% (HPLC)	K0220 1207627-85-7  Formula : $C_{24}H_{38}S_2Si$ M.W. : 418.77 g/mole Grade : > 97% (HPLC)	K0260 566939-58-0  Formula : $C_{14}H_{17}Br_2NO_2S$ M.W. : 423.16 g/mole Grade : > 98% (HPLC)	K0262 1057401-08-7  Formula : $C_{30}H_{40}N_2O_2S_2$ M.W. : 524.78 g/mole Grade : > 97% (NMR)
K0263 852435-01-9  Formula : $C_{26}H_{32}N_2O_2S_2$ M.W. : 468.67 g/mole Grade : > 97% (NMR)	K0264 1185885-86-2  Formula : $C_{30}H_{40}N_2O_2S_2$ M.W. : 524.78 g/mole Grade : > 97% (NMR)	K0268 444177-63-3  Formula : $C_{12}H_{18}Br_2S$ M.W. : 354.14 g/mole Grade : > 98% (HPLC)	K0269 149703-84-4  Formula : $C_{12}H_{18}Br_2S$ M.W. : 354.14 g/mole Grade : > 98% (HPLC)
K0271 492-97-7  Formula : $C_8H_6S_2$ M.W. : 166.26 g/mole Grade : > 98% (HPLC)	K0272 173448-31-2  Formula : $C_{14}H_{18}S_2$ M.W. : 250.42 g/mole Grade : > 98% (HPLC)	K0276 250-84-0  Formula : $C_8H_6S_2$ M.W. : 140.23 g/mole Grade : > 98% (HPLC)	K0277 251-41-2  Formula : $C_8H_6S_2$ M.W. : 140.23 g/mole Grade : > 98% (HPLC)
K0278 4805-22-5  Formula : $C_8H_4Br_2S_2$ M.W. : 324.06 g/mole Grade : > 98% (HPLC)	K0279 3593-75-7  Formula : $C_8H_4S_3$ M.W. : 196.31 g/mole Grade : > 97% (HPLC)	K0280 2404-89-9  Formula : $C_8H_6S_2$ M.W. : 166.26 g/mole Grade : > 96% (HPLC)	K0281 116971-10-9  Formula : $C_8H_{10}Br_2S$ M.W. : 298.04 g/mole Grade : > 98% (HPLC)
K0282 69249-61-2  Formula : $C_{10}H_{15}BrS$ M.W. : 247.20 g/mole Grade : > 98% (HPLC)	K0283 211737-28-9  Formula : $C_{10}H_{15}BrS$ M.W. : 247.20 g/mole Grade : > 98% (HPLC)	K0284 98057-08-0  Formula : $C_{12}H_6Br_2S_3$ M.W. : 406.18 g/mole Grade : > 98% (HPLC)	K0285 1081-34-1  Formula : $C_{12}H_6S_3$ M.W. : 248.39 g/mole Grade : > 98% (HPLC)

Synthetic Intermediates and Reagents

Thiophenes Derivatives

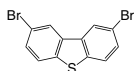
K0286 145543-83-5  Formula : C ₁₂ H ₁₉ BrS M.W. : 275.25 g/mole Grade : > 98% (HPLC)	K0287 158956-23-1  Formula : C ₁₄ H ₂₂ Br ₂ S M.W. : 382.20 g/mole Grade : > 98% (HPLC)	K0288 65016-55-9  Formula : C ₁₄ H ₂₄ S M.W. : 224.41 g/mole Grade : > 98% (HPLC)	K0289 148256-63-7  Formula : C ₁₆ H ₂₆ Br ₂ S M.W. : 410.25 g/mole Grade : > 98% (HPLC)
K0290 104934-52-3  Formula : C ₁₆ H ₂₆ S M.W. : 252.46 g/mole Grade : > 98% (HPLC)	K0291 139100-06-4  Formula : C ₁₆ H ₂₇ BrS M.W. : 331.35 g/mole Grade : > 96% (HPLC)	K0297 566939-56-8  Formula : C ₁₂ H ₁₃ Br ₂ NO ₂ S M.W. : 395.11 g/mole Grade : > 98% (HPLC)	K0298 1231160-83-0  Formula : C ₁₄ H ₁₇ Br ₂ NO ₂ S M.W. : 423.16 g/mole Grade : > 98% (HPLC)
K0305 121134-38-1  Formula : C ₁₂ H ₂₀ S M.W. : 196.35 g/mole Grade : > 98% (HPLC)	K0307 65016-62-8  Formula : C ₁₂ H ₂₀ S M.W. : 196.35 g/mole Grade : > 98% (HPLC)	K0308 303734-52-3  Formula : C ₁₂ H ₁₉ BrS M.W. : 275.25 g/mole Grade : > 98% (HPLC)	K0309 144012-09-9  Formula : C ₁₄ H ₂₃ BrS M.W. : 303.30 g/mole Grade : > 98% (HPLC)
K0312 609369-40-6  Formula : C ₁₅ H ₁₈ OS ₂ M.W. : 278.43 g/mole Grade : > 98% (HPLC)	K0313 942435-50-9  Formula : C ₁₆ H ₂₀ S ₂ M.W. : 276.46 g/mole Grade : > 97% (HPLC)	K0314 1000623-98-2  Formula : C ₆₆ H ₇₀ Br ₂ N ₂ O ₂ S ₂ M.W. : 907.00 g/mole Grade : > 98% (HPLC)	K0315 180729-92-4  Formula : C ₁₈ H ₂₈ N ₂ S ₂ M.W. : 336.56 g/mole Grade : > 98% (HPLC)
K0330 1049034-71-0  Formula : C ₆₄ H ₇₂ Br ₂ S ₂ M.W. : 1065.19 g/mole Grade : > 98% (HPLC)	K0343 2536-91-6  Formula : C ₈ H ₈ N ₂ S M.W. : 164.23 g/mole Grade : > 97% (HPLC)	K0368 88-13-1  Formula : C ₅ H ₄ O ₂ S M.W. : 128.15 g/mole Grade : > 97% (HPLC)	K0376 1134789-63-1  Formula : C ₁₅ H ₆ Br ₃ N ₃ S ₃ M.W. : 564.14 g/mole Grade : > 96% (HPLC)
K0379 182631-76-1  Formula : C ₁₈ H ₁₂ N ₂ S ₂ M.W. : 320.43 g/mole Grade : > 98% (HPLC)	K0380 753470-95-0  Formula : C ₃₂ H ₅₂ Br ₂ S ₂ M.W. : 660.69 g/mole Grade : > 98% (HPLC)	K0381 888491-16-5  Formula : C ₃₆ H ₆₀ Br ₂ S ₂ M.W. : 716.80 g/mole Grade : > 98% (HPLC)	K0382 143746-72-9  Formula : C ₁₈ H ₈ O ₂ S ₂ M.W. : 320.38 g/mole Grade : > 98% (NMR)

K0383 | 125143-53-5



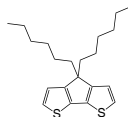
Formula : $C_8H_2Br_4S_2$
M.W. : 481.85 g/mole
Grade : > 98% (HPLC)

K0393 | 31574-87-5



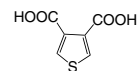
Formula : $C_{12}H_6Br_2S$
M.W. : 342.05 g/mole
Grade : > 98% (HPLC)

K0407 | 153312-86-8



Formula : $C_{21}H_{30}S_2$
M.W. : 346.59 g/mole
Grade : > 98% (HPLC)

K0408 | 4282-29-5



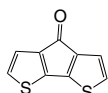
Formula : $C_6H_4O_4S$
M.W. : 172.16 g/mole
Grade : > 98% (HPLC)

K0409 | 773881-47-3



Formula : $C_{18}H_{25}Br_2NO_2S$
M.W. : 479.27 g/mole
Grade : > 98% (HPLC)

K0415 | 25796-77-4



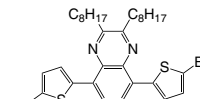
Formula : $C_9H_4OS_2$
M.W. : 192.26 g/mole
Grade : > 98% (HPLC)

K0416 | 6007-85-8



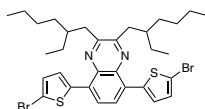
Formula : $C_6H_2O_3S$
M.W. : 154.14 g/mole
Grade : > 98% (HPLC)

K0421 | 936711-08-9



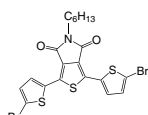
Formula : $C_{32}H_{40}Br_2N_2S_2$
M.W. : 676.61 g/mole
Grade : > 98% (HPLC)

K0422 | 120451-23-3



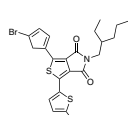
Formula : $C_{32}H_{40}Br_2N_2S_2$
M.W. : 676.61 g/mole
Grade : > 98% (HPLC)

K0424 |



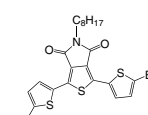
Formula : $C_{20}H_{17}Br_2NO_2S_3$
M.W. : 559.36 g/mole
Grade : > 98% (HPLC)

K0425 | 1286745-60-5



Formula : $C_{22}H_{21}Br_2NO_2S_3$
M.W. : 587.4 g/mole
Grade : > 98% (HPLC)

K0426 | 1286745-57-0



Formula : $C_{22}H_{21}Br_2NO_2S_3$
M.W. : 587.41 g/mole
Grade : > 98% (HPLC)

K0427 | 165617-59-4



Formula : $C_6Br_2N_4S_2$
M.W. : 352.03 g/mole
Grade : > 98%

K0431 | 2160-62-5



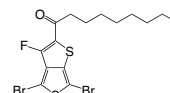
Formula : C_5H_2BrNS
M.W. : 188.05 g/mole
Grade : > 98% (HPLC)

K0434 | 1160823-76-6



Formula : $C_{15}H_{17}Br_2FO_2S_2$
M.W. : 472.23 g/mole
Grade : > 98% (HPLC)

K0435 | 1202249-72-6



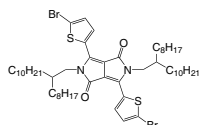
Formula : $C_{14}H_{15}Br_2FOS_2$
M.W. : 442.20 g/mole
Grade : > 98% (HPLC)

K0443 | 1347736-74-6



Formula : $C_6HBr_2FN_2S$
M.W. : 311.96 g/mole
Grade : > 97% (HPLC)

K0445 | 1260685-63-9



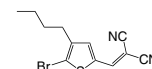
Formula : $C_{54}H_{86}Br_2N_2O_2S_2$
M.W. : 1019.21 g/mole
Grade : > 98% (HPLC)

K0448 | 51751-44-1



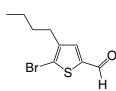
Formula : $C_8H_4Br_2S_2$
M.W. : 324.06 g/mole
Grade : > 98% (HPLC)

K0513 | 1613310-44-3



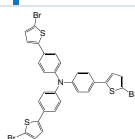
Formula : $C_{12}H_{11}BrN_2S$
M.W. : 295.20 g/mole
Grade : > 98% (HPLC)

K0514 | 305800-44-6



Formula : $C_9H_{11}BrOS$
M.W. : 247.15 g/mole
Grade : > 98% (HPLC)

K0515 | 339985-36-3



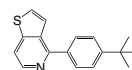
Formula : $C_{30}H_{18}Br_3NS_3$
M.W. : 728.38 g/mole
Grade : > 98% (HPLC)

K0517 | 81820-65-7



Formula : $C_{13}H_9NS$
M.W. : 211.28 g/mole
Grade : > 98% (HPLC)

K0518 | 1350748-60-5

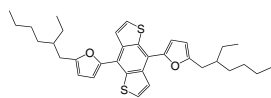


Formula : $C_{17}H_{17}NS$
M.W. : 267.39 g/mole
Grade : > 98% (HPLC)

Synthetic Intermediates and Reagents

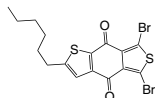
Thiophenes Derivatives

K0538 | 1421862-27-2



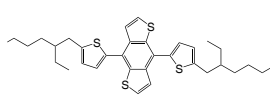
Formula : $C_{34}H_{42}O_2S_2$
M.W. : 546.83 g/mole
Grade : > 98% (HPLC)

K0539 | 1356371-05-5



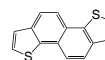
Formula : $C_{16}H_{14}Br_2O_2S_2$
M.W. : 462.22 g/mole
Grade : > 98% (HPLC)

K0540 | 1352642-35-3



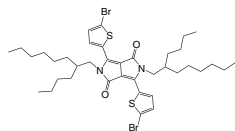
Formula : $C_{34}H_{42}S_4$
M.W. : 578.96 g/mole
Grade : > 98% (HPLC)

K0547 | 217-19-6



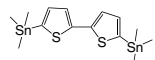
Formula : $C_{14}H_8S_2$
M.W. : 240.34 g/mole
Grade : > 98% (HPLC)

K0548 | 1224709-68-5



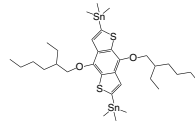
Formula : $C_{38}H_{54}Br_2N_2O_2S_2$
M.W. : 794.79 g/mole
Grade : > 98% (HPLC)

K0553 | 143367-56-0



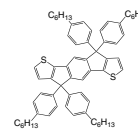
Formula : $C_{14}H_{22}S_2Sn_2$
M.W. : 491.87 g/mole
Grade : > 98% (NMR)

K0554 | 1160823-78-8



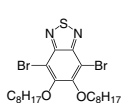
Formula : $C_{32}H_{54}O_2S_2Sn_2$
M.W. : 772.32 g/mole
Grade : > 98% (NMR)

K0555 | 1049034-67-4



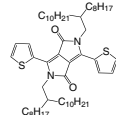
Formula : $C_{64}H_{74}S_2$
M.W. : 907.4 g/mole
Grade : > 98% (HPLC)

K0557 | 1192352-08-1



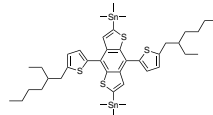
Formula : $C_{22}H_{34}Br_2N_2O_2S$
M.W. : 550.39 g/mole
Grade : > 98% (HPLC)

K0558 | 1267540-02-2



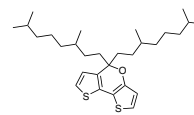
Formula : $C_{54}H_{88}N_2O_2S_2$
M.W. : 861.42 g/mole
Grade : > 98% (NMR)

K0560 | 1352642-37-5



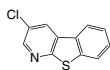
Formula : $C_{40}H_{58}S_4Sn_2$
M.W. : 904.57 g/mole
Grade : > 98% (NMR)

K0562 | 1295502-20-3



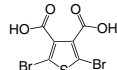
Formula : $C_{25}H_{46}OS_2$
M.W. : 474.8 g/mole
Grade : > 98% (HPLC)

K0572 | 118726-30-0



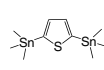
Formula : $C_{11}H_6ClNS$
M.W. : 219.69 g/mole
Grade : > 98% (HPLC)

K0594 | 190723-12-7



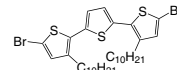
Formula : $C_6H_2Br_2O_2S$
M.W. : 329.95 g/mole
Grade : > 98% (HPLC)

K0620 | 86134-26-1



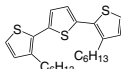
Formula : $C_{10}H_{20}SSn_2$
M.W. : 409.75 g/mole
Grade : > 98% (NMR)

K0621 | 1264297-33-7



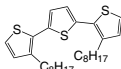
Formula : $C_{26}H_{32}N_2O_2S_2$
M.W. : 686.71 g/mole
Grade : > 97% (HPLC)

K0622 | 135831-08-2



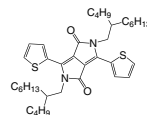
Formula : $C_{24}H_{32}S_3$
M.W. : 416.71 g/mole
Grade : > 97% (HPLC)

K0623 | 155166-89-5



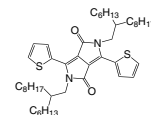
Formula : $C_{28}H_{40}S_3$
M.W. : 472.81 g/mole
Grade : > 97% (HPLC)

K0624 | 1354631-87-0



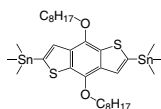
Formula : $C_{38}H_{56}N_2O_2S_2$
M.W. : 636.99 g/mole
Grade : > 98% (HPLC)

K0625 | 1044598-80-2



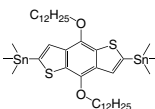
Formula : $C_{46}H_{72}N_2O_2S_2$
M.W. : 749.21 g/mole
Grade : > 98% (NMR)

K0630 | 1098102-95-4



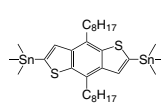
Formula : $C_{32}H_{54}O_2S_2Sn_2$
M.W. : 772.32 g/mole
Grade : > 98% (NMR)

K0631 | 1044795-08-5



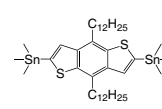
Formula : $C_{40}H_{70}O_2S_2Sn_2$
M.W. : 884.53 g/mole
Grade : > 98% (NMR)

K0632 | 1160823-80-2



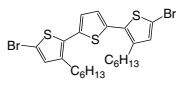
Formula : $C_{32}H_{54}S_2Sn_2$
M.W. : 740.32 g/mole
Grade : > 98% (NMR)

K0633 | 1234306-33-2



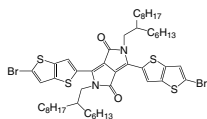
Formula : $C_{40}H_{70}S_2Sn_2$
M.W. : 852.53 g/mole
Grade : > 98% (NMR)

K0634 | 215591-73-4



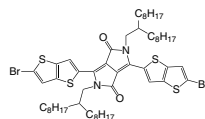
Formula : $C_{24}H_{30}Br_2S_3$
M.W. : 574.50 g/mole
Grade : > 97% (HPLC)

K0635 | 1369657-88-4



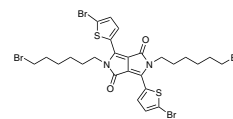
Formula : $C_{50}H_{70}Br_2N_2O_2S_4$
M.W. : 1019.17 g/mole
Grade : > 98% (NMR)

K0636 | 1270977-96-2



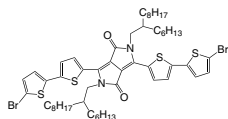
Formula : $C_{58}H_{86}Br_2N_2O_2S_4$
M.W. : 1131.38 g/mole
Grade : > 98% (NMR)

K0637 | 1799951-38-4



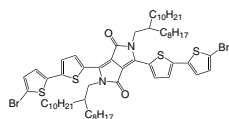
Formula : $C_{26}H_{28}Br_4N_2O_2S_2$
M.W. : 784.26 g/mole
Grade : > 98% (NMR)

K0640 | 1143585-35-6



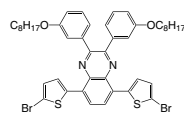
Formula : $C_{54}H_{74}Br_2N_2O_4S_6$
M.W. : 1071.25 g/mole
Grade : > 98% (NMR)

K0641 | 1474061-54-5



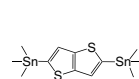
Formula : $C_{62}H_{90}Br_2N_2O_4S_6$
M.W. : 1183.46 g/mole
Grade : > 98% (NMR)

K0644 | 1100761-34-9



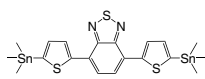
Formula : $C_{44}H_{48}Br_2N_2O_2S_2$
M.W. : 860.8 g/mole
Grade : > 98% (HPLC)

K0653 | 469912-82-1



Formula : $C_{12}H_{20}S_2Sn_2$
M.W. : 465.84 g/mole
Grade : > 98% (NMR)

K0664 | 1025451-57-3



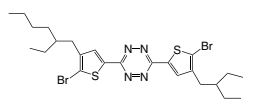
Formula : $C_{20}H_{24}N_2S_3Sn_2$
M.W. : 626.03 g/mole
Grade : > 98% (NMR)

K0665 | 272-43-5



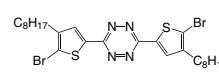
Formula : $C_6H_4N_2S$
M.W. : 136.17 g/mole
Grade : > 98% (HPLC)

K0666 | 1260224-09-6



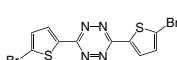
Formula : $C_{26}H_{36}Br_2N_4S_2$
M.W. : 628.53 g/mole
Grade : > 98% (HPLC)

K0667 | 2488708-32-1



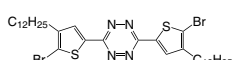
Formula : $C_{26}H_{36}Br_2N_4S_2$
M.W. : 628.53 g/mole
Grade : > 98% (HPLC)

K0668 | 1279083-60-1



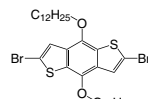
Formula : $C_{10}H_8Br_2N_4S_2$
M.W. : 404.1 g/mole
Grade : > 98% (HPLC)

K0669 |



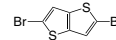
Formula : $C_{34}H_{52}Br_2N_4S_2$
M.W. : 740.74 g/mole
Grade : > 98% (HPLC)

K0671 | 1044795-06-3



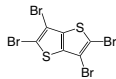
Formula : $C_{34}H_{52}Br_2O_2S_2$
M.W. : 716.71 g/mole
Grade : > 98% (HPLC)

K0674 | 25121-87-3



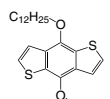
Formula : $C_6H_2Br_2S_2$
M.W. : 298.02 g/mole
Grade : > 98% (HPLC)

K0675 | 124638-53-5



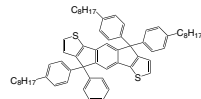
Formula : $C_6Br_4S_2$
M.W. : 455.81 g/mole
Grade : > 98% (HPLC)

K0679 | 1044795-04-1



Formula : $C_{34}H_{54}O_2S_2$
M.W. : 558.92 g/mole
Grade : > 98% (HPLC)

K0682 | 2377419-62-8



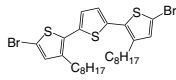
Formula : $C_{72}H_{90}S_2$
M.W. : 1019.62 g/mole
Grade : > 98% (HPLC)

K0683 | 141029-75-6



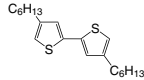
Formula : $C_{16}H_{21}NS_2$
M.W. : 291.47 g/mole
Grade : > 98% (HPLC)

K0686 | 185350-30-5



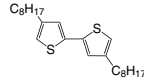
Formula : $C_{28}H_{38}Br_2S_3$
M.W. : 630.6 g/mole
Grade : > 98% (HPLC)

K0687 | 135926-94-2



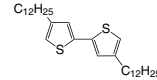
Formula : $C_{20}H_{30}S_2$
M.W. : 334.58 g/mole
Grade : > 98% (HPLC)

K0688 | 120762-66-5

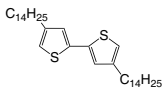
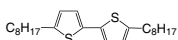
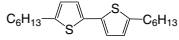
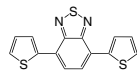
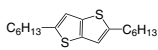
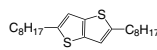
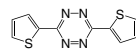
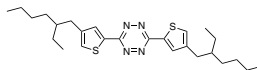
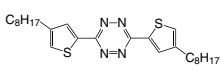
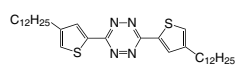
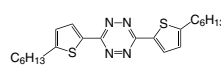
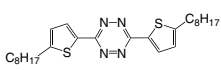
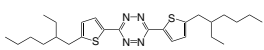
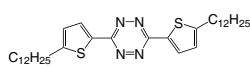
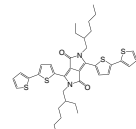
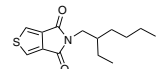
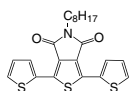
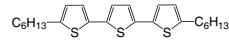


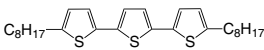
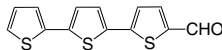
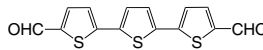
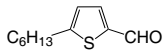
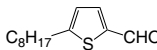
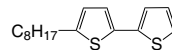
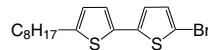
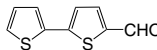
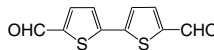
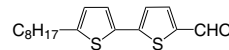
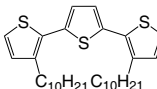
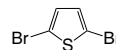
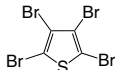
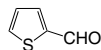
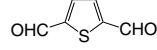
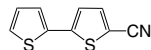
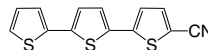
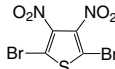
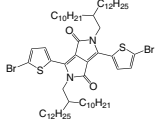
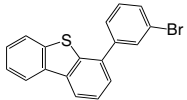
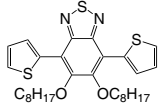
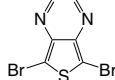
Formula : $C_{24}H_{38}S_2$
M.W. : 390.69 g/mole
Grade : > 98% (HPLC)

K0689 | 345633-76-3



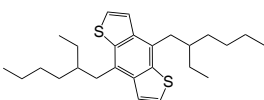
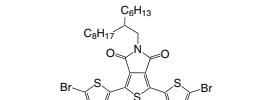
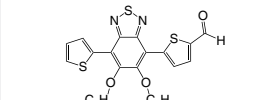
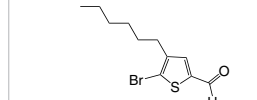
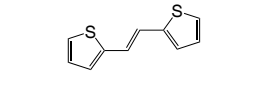
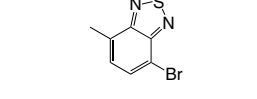
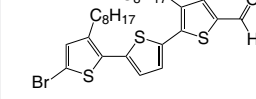
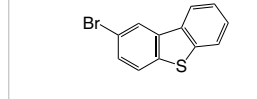
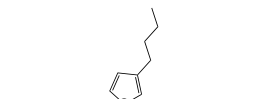
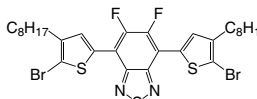
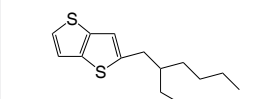
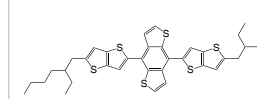
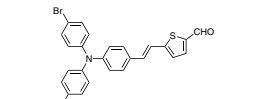
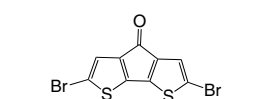
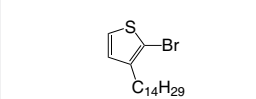
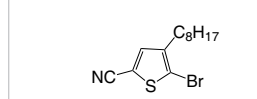
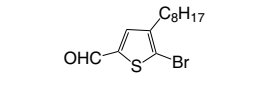
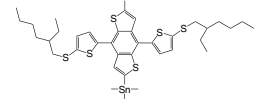
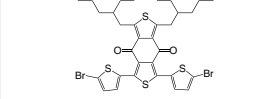
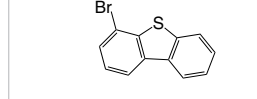
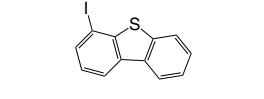
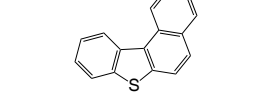
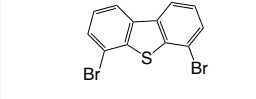
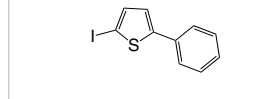
Formula : $C_{32}H_{54}S_2$
M.W. : 502.9 g/mole
Grade : > 98% (HPLC)

K0690 1327275-63-7  Formula : $C_{14}H_{25}S_2$ M.W. : 559.01 g/mole Grade : > 98% (HPLC)	K0691 138058-53-4  Formula : $C_{24}H_{38}S_2$ M.W. : 390.69 g/mole Grade : > 98% (HPLC)	K0692 125607-30-9  Formula : $C_{20}H_{30}S_2$ M.W. : 334.58 g/mole Grade : > 98% (HPLC)	K0693 95748-95-1  Formula : $C_{24}H_{38}S_2$ M.W. : 390.69 g/mole Grade : > 98% (HPLC)
K0694 211737-46-1  Formula : $C_{20}H_{30}S_2$ M.W. : 334.58 g/mole Grade : > 98% (HPLC)	K0695 165190-76-1  Formula : $C_{14}H_{18}N_2S_3$ M.W. : 300.42 g/mole Grade : > 98% (HPLC)	K0696 2322929-69-9  Formula : $C_{18}H_{28}S_2$ M.W. : 308.54 g/mole Grade : > 98% (HPLC)	K0697 1357811-10-9  Formula : $C_{22}H_{36}S_2$ M.W. : 364.65 g/mole Grade : > 98% (HPLC)
K0698 31486-86-9  Formula : $C_7H_8OS_2$ M.W. : 168.24 g/mole Grade : > 98% (HPLC)	K0699 40985-58-8  Formula : $C_7H_8NS_2$ M.W. : 165.24 g/mole Grade : > 98% (HPLC)	K0700 59918-60-4  Formula : $C_{10}H_6N_4S_2$ M.W. : 246.31 g/mole Grade : > 98% (HPLC)	K0701 1260224-08-5  Formula : $C_{26}H_{38}N_4S_2$ M.W. : 470.74 g/mole Grade : > 98% (HPLC)
K0702 2488708-31-0  Formula : $C_{26}H_{38}N_4S_2$ M.W. : 470.74 g/mole Grade : > 98% (HPLC)	K0703  Formula : $C_{34}H_{54}N_4S_2$ M.W. : 582.95 g/mole Grade : > 98% (HPLC)	K0704 1279083-55-4  Formula : $C_{22}H_{30}N_4S_2$ M.W. : 414.63 g/mole Grade : > 98% (HPLC)	K0705  Formula : $C_{26}H_{38}N_4S_2$ M.W. : 470.74 g/mole Grade : > 98% (HPLC)
K0706  Formula : $C_{26}H_{38}N_4S_2$ M.W. : 470.74 g/mole Grade : > 98% (HPLC)	K0707  Formula : $C_{34}H_{54}N_4S_2$ M.W. : 582.95 g/mole Grade : > 98% (HPLC)	K0709 1269004-56-9  Formula : $C_{38}H_{44}N_2O_2S_4$ M.W. : 689.03 g/mole Grade : > 98% (NMR)	K0715 1231160-82-9  Formula : $C_{14}H_{19}NO_2S$ M.W. : 265.37 g/mole Grade : > 98% (HPLC)
K0716 773881-43-9  Formula : $C_{14}H_{19}NO_2S$ M.W. : 265.37 g/mole Grade : > 98% (HPLC)	K0717 773881-44-0  Formula : $C_{18}H_{27}NO_2S$ M.W. : 321.48 g/mole Grade : > 98% (HPLC)	K0718 1286745-49-0  Formula : $C_{22}H_{23}NO_2S_3$ M.W. : 429.62 g/mole Grade : > 98% (HPLC)	K0719 188917-41-1  Formula : $C_{24}H_{32}S_3$ M.W. : 416.71 g/mole Grade : > 98% (HPLC)

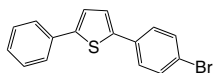
K0720 188917-43-3  Formula : $C_{28}H_{40}S_3$ M.W. : 472.81 g/mole Grade : > 98% (HPLC)	K0721 7342-41-8  Formula : $C_{13}H_8OS_3$ M.W. : 276.4 g/mole Grade : > 98% (HPLC)	K0722 13130-50-2  Formula : $C_{14}H_8O_2S_3$ M.W. : 304.41 g/mole Grade : > 98% (HPLC)	K0723 100943-46-2  Formula : $C_{11}H_{16}OS$ M.W. : 196.31 g/mole Grade : > 98% (HPLC)
K0724 73792-02-6  Formula : $C_{13}H_{20}OS$ M.W. : 224.36 g/mole Grade : > 98% (HPLC)	K0725 93164-73-9  Formula : $C_{16}H_{22}S_2$ M.W. : 278.48 g/mole Grade : > 98% (HPLC)	K0726 172514-64-6  Formula : $C_{16}H_{21}BrS_2$ M.W. : 357.37 g/mole Grade : > 98% (HPLC)	K0731 3779-27-9  Formula : $C_9H_6OS_2$ M.W. : 194.27 g/mole Grade : > 98% (HPLC)
K0732 32364-72-0  Formula : $C_{10}H_6O_2S_2$ M.W. : 222.28 g/mole Grade : > 98% (HPLC)	K0733 945265-56-5  Formula : $C_{19}H_{24}OS_2$ M.W. : 332.52 g/mole Grade : > 98% (HPLC)	K0735 1003-09-4  Formula : C_4H_3BrS M.W. : 163.04 g/mole Grade : > 98% (HPLC)	K0736 400713-59-9  Formula : $C_{32}H_{46}S_3$ M.W. : 528.92 g/mole Grade : > 97% (HPLC)
K0737 3141-26-2  Formula : $C_4H_2Br_2S$ M.W. : 241.93 g/mole Grade : > 98% (HPLC)	K0738 3141-27-3  Formula : $C_4H_2Br_2S$ M.W. : 241.93 g/mole Grade : > 98% (HPLC)	K0739 3598-03-0  Formula : C_4Br_4S M.W. : 399.72 g/mole Grade : > 98% (HPLC)	K0741 98-03-3  Formula : C_5H_4OS M.W. : 112.15 g/mole Grade : > 98% (HPLC)
K0742 932-95-6  Formula : $C_6H_4O_2S$ M.W. : 140.16 g/mole Grade : > 98% (HPLC)	K0743 16278-99-2  Formula : $C_9H_5NS_2$ M.W. : 191.27 g/mole Grade : > 98% (HPLC)	K0744 110230-97-2  Formula : $C_{13}H_7NS_3$ M.W. : 273.4 g/mole Grade : > 98% (HPLC)	K0745 52431-30-8  Formula : $C_4Br_2N_2O_4S$ M.W. : 331.93 g/mole Grade : > 98% (HPLC)
K0816 1224430-28-7  Formula : $C_{62}H_{102}Br_2N_2O_2S_2$ M.W. : 1131.42 g/mole Grade : > 98% (NMR)	K0817 1084334-28-0  Formula : $C_{18}H_{11}BrS$ M.W. : 339.25 g/mole Grade : > 98% (HPLC)	K0820 1192352-09-2  Formula : $C_{30}H_{40}N_2O_2S_3$ M.W. : 556.85 g/mole Grade : > 98% (HPLC)	K0821 207805-24-1  Formula : $C_6H_2Br_2N_2S$ M.W. : 293.97 g/mole Grade : > 98% (HPLC)

Synthetic Intermediates and Reagents

Thiophenes Derivatives

K0823 1234306-29-6  Formula : $C_{26}H_{38}S_2$ M.W. : 414.71 g/mole Grade : > 98% (HPLC)	K0825 1359115-82-4  Formula : $C_{30}H_{37}Br_2NO_2S_3$ M.W. : 699.62 g/mole Grade : > 98% (HPLC)	K0827 1948278-62-3  Formula : $C_{31}H_{40}N_2O_3S_3$ M.W. : 584.86 g/mole Grade : > 98% (HPLC)	K0828 291535-21-2  Formula : $C_{11}H_{15}BrOS$ M.W. : 275.21 g/mole Grade : > 98% (HPLC)
K0836 13640-78-3  Formula : $C_{10}H_8S_2$ M.W. : 192.3 g/mole Grade : > 98% (HPLC)	K0854 2255-80-3  Formula : $C_7H_5BrN_2S$ M.W. : 229.10 g/mole Grade : > 98% (HPLC)	K0870 1342311-48-1  Formula : $C_{29}H_{39}BrOS_3$ M.W. : 579.72 g/mole Grade : > 98% (HPLC)	K0902 22439-61-8  Formula : $C_{12}H_7BrS$ M.W. : 263.15 g/mole Grade : > 96% (HPLC)
K0905 34722-01-5  Formula : $C_8H_{11}S$ M.W. : 140.25 g/mole Grade : > 98% (HPLC)	K0910 1283598-36-6  Formula : $C_{30}H_{36}Br_2F_2N_2S_3$ M.W. : 718.62 g/mole Grade : > 98% (HPLC)	K0926 1494614-27-5  Formula : $C_{14}H_{20}S_2$ M.W. : 252.44 g/mole Grade : > 98% (HPLC)	K0927 1494614-30-0  Formula : $C_{38}H_{42}S_6$ M.W. : 691.13 g/mole Grade : > 96% (HPLC)
K0958 1190764-15-8  Formula : $C_{25}H_{17}Br_2NOS$ M.W. : 539.28 g/mole Grade : > 98% (HPLC)	K0960 636588-79-9  Formula : $C_9H_2Br_2OS_2$ M.W. : 350.05 g/mole Grade : > 98% (HPLC)	K0974 500199-09-7  Formula : $C_{18}H_{31}BrS$ M.W. : 359.41 g/mole Grade : > 98% (HPLC)	K0976  Formula : $C_{13}H_{18}BrNS$ M.W. : 300.26 g/mole Grade : > 95% (HPLC)
K0977 1196714-93-8  Formula : $C_{13}H_{19}BrOS$ M.W. : 303.26 g/mole Grade : > 95% (HPLC)	K0983 1613389-30-2  Formula : $C_{40}H_{56}S_6Sn_2$ M.W. : 968.7 g/mole Grade : > 98% (NMR)	K0984 1415929-78-0  Formula : $C_{34}H_{38}Br_2O_2S_4$ M.W. : 766.73 g/mole Grade : > 98% (HPLC)	K1122 97511-05-2  Formula : $C_{12}H_7BrS$ M.W. : 263.15 g/mole Grade : > 99%
K1123 132034-89-0  Formula : $C_{12}H_7IS$ M.W. : 310.15 g/mole Grade : > 98%	K1124 205-43-6  Formula : $C_{16}H_{10}S$ M.W. : 234.32 g/mole Grade : > 98%	K1125 669773-34-6  Formula : $C_{12}H_6Br_2S$ M.W. : 342.05 g/mole Grade : > 99%	K1126 13781-37-8  Formula : $C_{10}H_7IS$ M.W. : 286.13 g/mole Grade : > 99%

K1127 | 118621-30-0



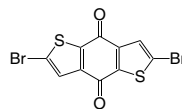
Formula : $C_{16}H_{11}BrS$
M.W. : 315.23 g/mole
Grade : > 98%

K1128 | 126213-50-1



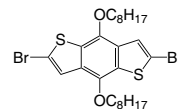
Formula : $C_6H_6O_2S$
M.W. : 142.18 g/mole
Grade : > 99%

K1199 | 196491-93-7



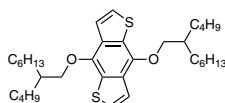
Formula : $C_{10}H_2Br_2O_2S_2$
M.W. : 378.06 g/mole
Grade : > 98%

K1200 | 1294515-75-5



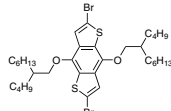
Formula : $C_{26}H_{36}Br_2O_2S_2$
M.W. : 604.5 g/mole
Grade : > 98%

K1201 | 1321590-78-6



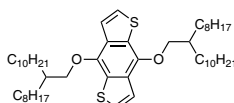
Formula : $C_{34}H_{54}O_2S_2$
M.W. : 558.92 g/mole
Grade : > 98%

K1202 | 1336893-15-2



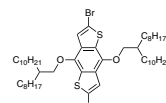
Formula : $C_{34}H_{52}Br_2O_2S_2$
M.W. : 716.71 g/mole
Grade : > 98%

K1203 | 1320201-19-1



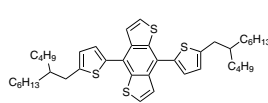
Formula : $C_{50}H_{84}O_2S_2$
M.W. : 783.35 g/mole
Grade : > 98%

K1204 | 1684289-37-9



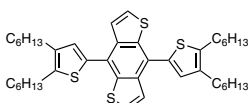
Formula : $C_{50}H_{84}Br_2O_2S_2$
M.W. : 941.14 g/mole
Grade : > 98%

K1205 | 1443120-32-8



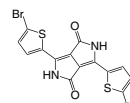
Formula : $C_{42}H_{58}S_4$
M.W. : 691.17 g/mole
Grade : > 98%

K1206 | 1421924-02-8



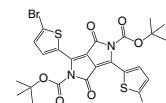
Formula : $C_{42}H_{58}S_4$
M.W. : 691.17 g/mole
Grade : > 98%

K1207 | 777079-55-7



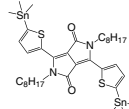
Formula : $C_{14}H_6Br_2N_2O_2S_2$
M.W. : 458.15 g/mole
Grade : > 98%

K1208 | 1046864-84-9



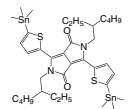
Formula : $C_{24}H_{22}Br_2N_2O_6S_2$
M.W. : 658.38 g/mole
Grade : > 98%

K1209 | 1613705-06-8



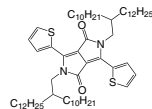
Formula : $C_{36}H_{56}N_2O_2S_2Sn_2$
M.W. : 850.39 g/mole
Grade : > 98% (NMR)

K1210 | 1392422-47-7



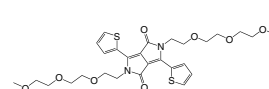
Formula : $C_{36}H_{56}N_2O_2S_2Sn_2$
M.W. : 850.39 g/mole
Grade : > 98%

K1211 | 1312588-15-0



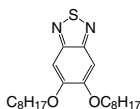
Formula : $C_{62}H_{104}N_2O_2S_2$
M.W. : 973.63 g/mole
Grade : > 98%

K1212 | 1296131-04-8



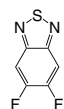
Formula : $C_{28}H_{36}N_2O_6S_2$
M.W. : 592.72 g/mole
Grade : > 98%

K1213 | 1254353-37-1



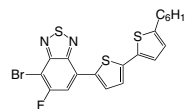
Formula : $C_{22}H_{36}N_2O_2S$
M.W. : 392.6 g/mole
Grade : > 98%

K1214 | 1293389-28-2



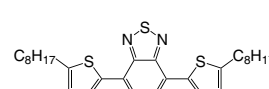
Formula : $C_6H_2F_2N_2S$
M.W. : 172.16 g/mole
Grade : > 98%

K1215 | 1402460-83-6



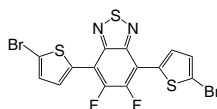
Formula : $C_{20}H_{18}BrFN_2S_3$
M.W. : 481.47 g/mole
Grade : > 98%

K1216 | 1171974-28-9



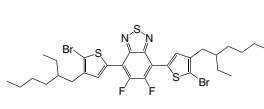
Formula : $C_{30}H_{40}N_2S_3$
M.W. : 524.85 g/mole
Grade : > 98%

K1217 | 1304773-89-4



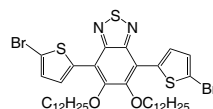
Formula : $C_{14}H_4Br_2F_2N_2S_3$
M.W. : 494.19 g/mole
Grade : > 98%

K1218 | 1293389-32-8



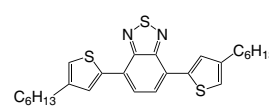
Formula : $C_{30}H_{36}Br_2F_2N_2S_3$
M.W. : 718.62 g/mole
Grade : > 98%

K1219 | 1334686-71-3



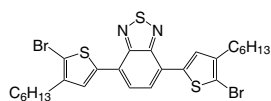
Formula : $C_{38}H_{54}Br_2N_2O_2S_3$
M.W. : 826.85 g/mole
Grade : > 98%

K1220 | 761416-46-0



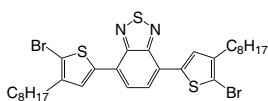
Formula : $C_{26}H_{32}N_2S_3$
M.W. : 468.74 g/mole
Grade : > 98%

K1221 | 444579-39-9



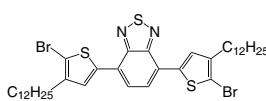
Formula : $C_{26}H_{30}Br_2N_2S_3$
M.W. : 626.53 g/mole
Grade : > 98%

K1222 | 457931-23-6



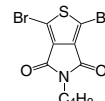
Formula : $C_{30}H_{38}Br_2N_2S_3$
M.W. : 682.64 g/mole
Grade : > 98%

K1223 | 1179993-72-6



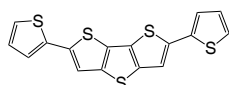
Formula : $C_{38}H_{54}Br_2N_2S_3$
M.W. : 794.85 g/mole
Grade : > 98%

K1225 | 190723-14-9



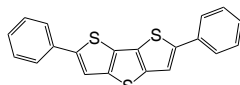
Formula : $C_{10}H_9Br_2NO_2S$
M.W. : 367.06 g/mole
Grade : > 98%

K1226 | 910788-24-8



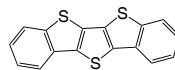
Formula : $C_{16}H_8S_5$
M.W. : 360.56 g/mole
Grade : > 98% (HPLC)

K1227 | 881838-94-4



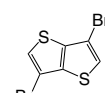
Formula : $C_{20}H_{12}S_3$
M.W. : 348.5 g/mole
Grade : > 98%

K1228 | 241-13-4



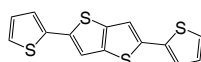
Formula : $C_{16}H_8S_3$
M.W. : 296.43 g/mole
Grade : > 98%

K1230 | 392662-65-6



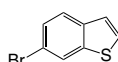
Formula : $C_6H_2Br_2S_2$
M.W. : 298.02 g/mole
Grade : > 98%

K1231 | 21210-90-2



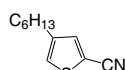
Formula : $C_{14}H_8S_4$
M.W. : 304.47 g/mole
Grade : > 98%

K1232 | 17347-32-9



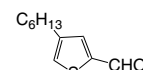
Formula : C_8H_5BrS
M.W. : 213.09 g/mole
Grade : > 98%

K1233 | 1224430-39-0



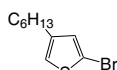
Formula : $C_{11}H_{15}NS$
M.W. : 193.31 g/mole
Grade : > 98%

K1234 | 222554-30-5



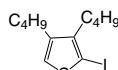
Formula : $C_{11}H_{16}OS$
M.W. : 196.31 g/mole
Grade : > 98%

K1235 | 210705-84-3



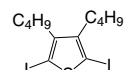
Formula : $C_{10}H_{15}BrS$
M.W. : 247.19 g/mole
Grade : > 98%

K1236 | 565186-12-1



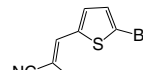
Formula : $C_{12}H_{19}IS$
M.W. : 322.25 g/mole
Grade : > 98%

K1237 | 133750-15-9



Formula : $C_{12}H_{18}I_2S$
M.W. : 448.15 g/mole
Grade : > 98%

K1238 | 81020-78-2



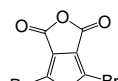
Formula : $C_8H_3BrN_2S$
M.W. : 239.09 g/mole
Grade : > 98%

K1239 | 632-15-5



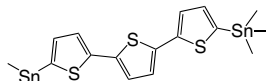
Formula : C_6H_8S
M.W. : 112.19 g/mole
Grade : > 98%

K1240 | 1015423-45-6



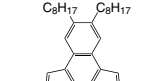
Formula : $C_6Br_2O_3S$
M.W. : 311.94 g/mole
Grade : > 98%

K1241 | 178931-63-0



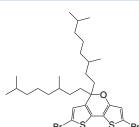
Formula : $C_{18}H_{24}S_3Sn_2$
M.W. : 573.99 g/mole
Grade : > 98%

K1242 | 1040858-84-1



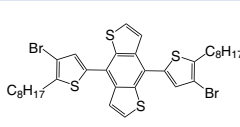
Formula : $C_{30}H_{38}Br_2S_2$
M.W. : 622.56 g/mole
Grade : > 98%

K1288 | 1295502-26-9



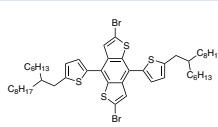
Formula : $C_{29}H_{44}Br_2OS_2$
M.W. : 632.6 g/mole
Grade : > 98% (NMR)

K1291 | 1809080-29-2



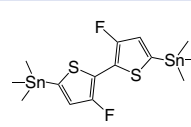
Formula : $C_{34}H_{40}Br_2S_4$
M.W. : 736.75 g/mole
Grade : > 98%

K1292 | 1987866-20-5



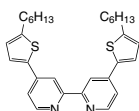
Formula : $C_{50}H_{72}Br_2S_4$
M.W. : 961.17 g/mole
Grade : > 98%

K1297 | 1619967-09-7



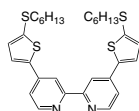
Formula : $C_{14}H_{20}F_2S_2Sn_2$
M.W. : 527.86 g/mole
Grade : > 98%

K1315 | 1047684-56-9



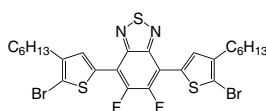
Formula : $C_{30}H_{36}N_2S_2$
M.W. : 488.75 g/mole
Grade : > 99%

K1316 | 1146182-96-8



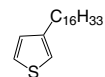
Formula : $C_{30}H_{36}N_2S_4$
M.W. : 552.88 g/mole
Grade : > 99%

K1279 | 1450590-76-7



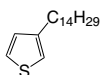
Formula : $C_{26}H_{28}Br_2F_2N_2S_3$
M.W. : 662.51 g/mole
Grade : > 98% (HPLC)

K1280 | 119269-24-8



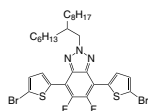
Formula : $C_{20}H_{36}S$
M.W. : 308.56 g/mole
Grade :

K1281 | 110851-66-6



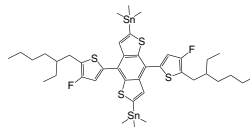
Formula : $C_{18}H_{32}S$
M.W. : 280.51 g/mole
Grade :

K1310 | 1887135-96-7



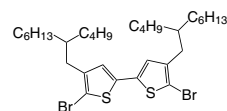
Formula : $C_{30}H_{37}Br_2F_2N_3S_2$
M.W. : 701.57 g/mole
Grade : > 98%

K1322 | 1514905-25-9



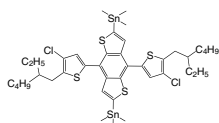
Formula : $C_{40}H_{56}F_2S_4Sn_2$
M.W. : 940.55 g/mole
Grade : > 98%

K1328 |



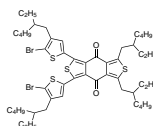
Formula : $C_{32}H_{52}Br_2S_2$
M.W. : 660.69 g/mole
Grade : > 98%

K1331 | 2239295-69-1



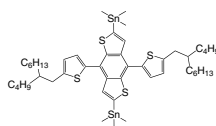
Formula : $C_{40}H_{56}Cl_2S_4Sn_2$
M.W. : 973.46 g/mole
Grade : > 98%

K1333 | 1439937-07-1



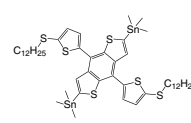
Formula : $C_{50}H_{70}Br_2O_2S_4$
M.W. : 991.16 g/mole
Grade : > 98%

K1336 | 1402460-13-2



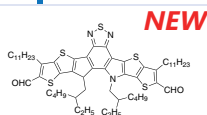
Formula : $C_{48}H_{74}S_4Sn_2$
M.W. : 1016.78 g/mole
Grade : > 98%

K1337 | 1887135-97-8



Formula : $C_{48}H_{74}S_6Sn_2$
M.W. : 1080.91 g/mole
Grade : > 98%

K1349 | 2304444-53-7

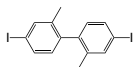


Formula :
M.W. : 1026.63 g/mole
Grade : > 98%

Synthetic Intermediates and Reagents

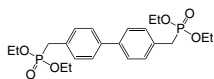
Benzene Derivatives

K0007 | 69571-02-4



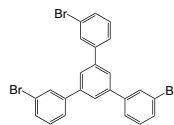
Formula : $C_{14}H_{12}I_2$
M.W. : 434.05 g/mole
Grade : > 98% (HPLC)

K0008 | 17919-34-5



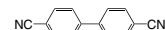
Formula : $C_{22}H_{32}O_6P_2$
M.W. : 454.43 g/mole
Grade : > 98% (HPLC)

K0072 | 96761-85-2



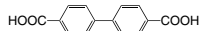
Formula : $C_{24}H_{15}Br_3$
M.W. : 543.09 g/mole
Grade : > 98% (HPLC)

K0078 | 1591-30-6



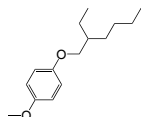
Formula : $C_{14}H_8N_2$
M.W. : 204.23 g/mole
Grade : > 98% (HPLC)

K0079 | 787-70-2



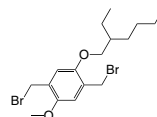
Formula : $C_{14}H_{10}O_4$
M.W. : 242.23 g/mole
Grade : > 98% (HPLC)

K0090 | 146370-51-6



Formula : $C_{15}H_{24}O_2$
M.W. : 236.35 g/mole
Grade : > 98% (HPLC)

K0091 | 209625-37-6



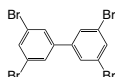
Formula : $C_{17}H_{26}Br_2O_2$
M.W. : 422.20 g/mole
Grade : > 97% (HPLC)

K0118 | 3268-21-1



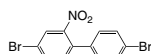
Formula : $C_{10}H_{12}I_4$
M.W. : 386.01 g/mole
Grade : > 98% (HPLC)

K0129 | 16400-50-3



Formula : $C_{12}H_6Br_4$
M.W. : 469.79 g/mole
Grade : > 96% (HPLC)

K0131 | 439797-69-0



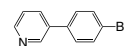
Formula : $C_{12}H_7Br_2NO_2$
M.W. : 357.00 g/mole
Grade : > 98% (HPLC)

K0142 | 13029-09-9



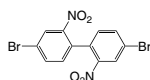
Formula : $C_{12}H_8Br_2$
M.W. : 312.00 g/mole
Grade : > 98% (HPLC)

K0146 | 129013-83-8



Formula : $C_{11}H_8BrN$
M.W. : 234.09 g/mole
Grade : > 98% (HPLC)

K0211 | 91371-12-9



Formula : $C_{12}H_6Br_2N_2O_4$
M.W. : 402.00 g/mole
Grade : > 98% (HPLC)

K0337 | 626-39-1



Formula : $C_6H_3Br_3$
M.W. : 314.80 g/mole
Grade : > 98% (HPLC)

K0338 | 106-37-6



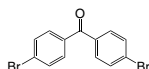
Formula : $C_6H_4Br_2$
M.W. : 235.90 g/mole
Grade : > 98% (HPLC)

K0339 | 589-87-7



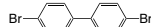
Formula : C_6H_4BrI
M.W. : 282.90 g/mole
Grade : > 98% (HPLC)

K0351 | 3988-03-2



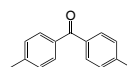
Formula : $C_{13}H_8Br_2O$
M.W. : 340.01 g/mole
Grade : > 98% (HPLC)

K0352 | 92-86-4



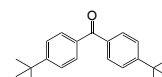
Formula : $C_{12}H_8Br_2$
M.W. : 312.00 g/mole
Grade : > 98% (HPLC)

K0354 | 611-97-2



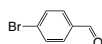
Formula : $C_{15}H_{14}O$
M.W. : 210.27 g/mole
Grade : > 98% (HPLC)

K0356 | 15796-82-4



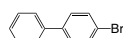
Formula : $C_{21}H_{26}O$
M.W. : 294.43 g/mole
Grade : > 98% (HPLC)

K0357 | 1122-91-4



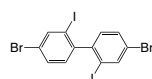
Formula : C_7H_5BrO
M.W. : 185.02 g/mole
Grade : > 98% (HPLC)

K0358 | 92-66-0



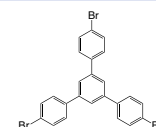
Formula : $C_{12}H_9Br$
M.W. : 233.10 g/mole
Grade : > 98% (HPLC)

K0385 | 852138-89-7



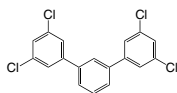
Formula : $C_{12}H_6Br_2I_2$
M.W. : 563.79 g/mole
Grade : > 96% (HPLC)

K0389 | 7511-49-1



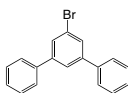
Formula : $C_{24}H_{15}Br_3$
M.W. : 543.09 g/mole
Grade : > 98% (HPLC)

K0394 | 500729-84-0



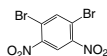
Formula : $C_{18}H_{10}Cl_4$
M.W. : 368.08 g/mole
Grade : > 98% (HPLC)

K0395 | 103068-20-8



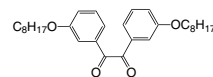
Formula : $C_{18}H_{13}Br$
M.W. : 309.20 g/mole
Grade : > 98% (HPLC)

K0410 | 24239-82-5



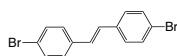
Formula : $C_6H_2Br_2N_2O_4$
M.W. : 325.90 g/mole
Grade : > 98% (HPLC)

K0456 | 1100761-32-7



Formula : $C_{30}H_{42}O_4$
M.W. : 466.65 g/mole
Grade : > 98% (HPLC)

K0569 | 18869-30-2



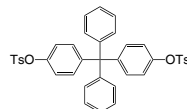
Formula : $C_{14}H_{10}Br_2$
M.W. : 338.04 g/mole
Grade : > 98% (HPLC)

K0570 | 4720-99-4



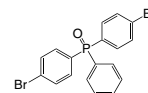
Formula : $C_{16}H_{12}O_2$
M.W. : 236.27 g/mole
Grade : > 98% (HPLC)

K0574 |



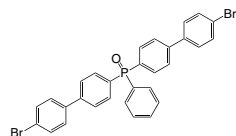
Formula : $C_{39}H_{32}O_6S_2$
M.W. : 660.8 g/mole
Grade : > 98% (HPLC)

K0586 | 93869-52-4



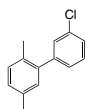
Formula : $C_{18}H_{13}Br_2OP$
M.W. : 436.08 g/mole
Grade : > 98% (HPLC)

K0587 | 1415633-83-8



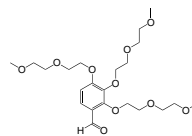
Formula : $C_{30}H_{21}Br_2OP$
M.W. : 588.27 g/mole
Grade : > 98% (HPLC)

K0598 | 86949-86-2



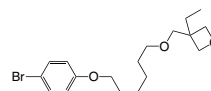
Formula : $C_{14}H_{11}Cl$
M.W. : 216.71 g/mole
Grade : > 98% (HPLC)

K0610 | 1650594-31-2



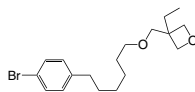
Formula : $C_{22}H_{36}O_{10}$
M.W. : 460.52 g/mole
Grade : > 98% (HPLC)

K0614 | 860815-31-2



Formula : $C_{18}H_{27}BrO_3$
M.W. : 371.31 g/mole
Grade : > 98% (HPLC)

K0615 | 746633-97-6



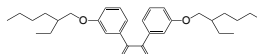
Formula : $C_{18}H_{27}BrO_2$
M.W. : 355.31 g/mole
Grade : > 98% (HPLC)

K0647 | 69272-50-0



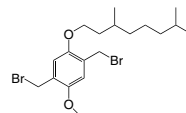
Formula : $C_6H_6Br_2N_2$
M.W. : 265.93 g/mole
Grade : > 98% (HPLC)

K0649 | 498572-72-8



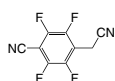
Formula : $C_{30}H_{42}O_4$
M.W. : 466.65 g/mole
Grade : > 98% (HPLC)

K0756 | 287919-00-0



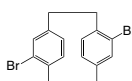
Formula : $C_{19}H_{30}Br_2O_2$
M.W. : 450.25 g/mole
Grade : > 98% (HPLC)

K0757 | 121623-97-0



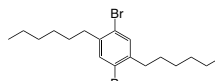
Formula : $C_9H_2F_4N_2$
M.W. : 214.12 g/mole
Grade : > 98% (HPLC)

K0758 | 96392-77-7



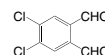
Formula : $C_{16}H_{14}Br_2$
M.W. : 366.09 g/mole
Grade : > 98% (HPLC)

K0839 | 117635-21-9



Formula : $C_{18}H_{28}Br_2$
M.W. : 404.22 g/mole
Grade : > 98% (HPLC)

K0887 | 13209-33-1



Formula : $C_8H_4Cl_2O_2$
M.W. : 203.02 g/mole
Grade : > 98% (HPLC)

K0900 | 577-19-5



Formula : $C_6H_4BrNO_2$
M.W. : 202.01 g/mole
Grade : > 98% (HPLC)

K0928 | 52827-70-0



Formula : $C_8H_{10}ClN$
M.W. : 155.62 g/mole
Grade : > 98% (HPLC)

K0929 | 52331-02-9



Formula : $C_8H_8Cl_2$
M.W. : 175.06 g/mole
Grade : > 98% (HPLC)

K0942 | 39655-12-4



Formula : $C_{12}H_8BrI$
M.W. : 359 g/mole
Grade : > 98% (HPLC)

Synthetic Intermediates and Reagents

Benzene Derivatives

K0944 | 160892-07-9



Formula : $C_8H_3BrN_2$
M.W. : 207.03 g/mole
Grade : > 98% (HPLC)

K0945 | 28342-75-8



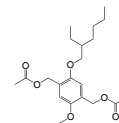
Formula : $C_6H_2Br_2F_2$
M.W. : 271.88 g/mole
Grade : > 98% (HPLC)

K0946 | 2368-49-2



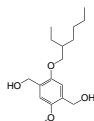
Formula : C_6BrF_5
M.W. : 368.77 g/mole
Grade : > 98% (HPLC)

K0952 | 245731-57-1



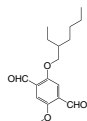
Formula : $C_{21}H_{32}O_6$
M.W. : 380.48 g/mole
Grade : > 98% (HPLC)

K0953 | 245731-58-2



Formula : $C_{17}H_{28}O_4$
M.W. : 296.4 g/mole
Grade : > 98% (HPLC)

K0954 | 203251-22-3



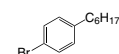
Formula : $C_{17}H_{24}O_4$
M.W. : 292.37 g/mole
Grade : > 98% (HPLC)

K0971 | 632-51-9



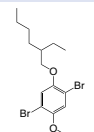
Formula : $C_{26}H_{20}$
M.W. : 332.44 g/mole
Grade : > 98%

K0973 | 23703-22-2



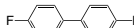
Formula : $C_{12}H_{17}Br$
M.W. : 241.17 g/mole
Grade : > 98%

K0978 | 224558-17-2



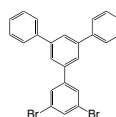
Formula : $C_{15}H_{22}Br_2O_2$
M.W. : 394.14 g/mole
Grade : > 95% (HPLC)

K0996 | 10540-37-1



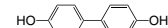
Formula : $C_{12}H_8FI$
M.W. : 298.09 g/mole
Grade : > 98% (HPLC)

K0999 | 942132-66-3



Formula : $C_{14}H_{12}Br_2$
M.W. : 340.05 g/mole
Grade : > 98% (HPLC)

K1167 | 92-88-6



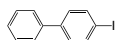
Formula : $C_{12}H_{10}O_2$
M.W. : 186.21 g/mole
Grade : > 99%

K1168 | 20442-79-9



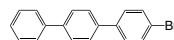
Formula : $C_{12}H_{10}$
M.W. : 280.1 g/mole
Grade : > 98%

K1169 | 1591-31-7



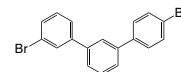
Formula : $C_{12}H_9I$
M.W. : 280.1 g/mole
Grade : > 98%

K1170 | 1762-84-1



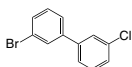
Formula : $C_{18}H_{13}Br$
M.W. : 309.2 g/mole
Grade : > 99%

K1171 | 95962-62-2



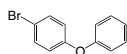
Formula : $C_{18}H_{12}Br_2$
M.W. : 388.1 g/mole
Grade : > 98%

K1172 | 844856-42-4



Formula : $C_{12}H_8BrCl$
M.W. : 267.55 g/mole
Grade : > 98%

K1173 | 101-55-3



Formula : $C_{12}H_9BrO$
M.W. : 249.1 g/mole
Grade : > 98%

K1174 | 59080-32-9



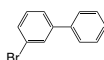
Formula : $C_{12}H_8Br_2$
M.W. : 312 g/mole
Grade : > 98%

K1175 | 2052-07-5



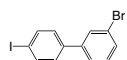
Formula : $C_{12}H_9Br$
M.W. : 233.1 g/mole
Grade : > 99%

K1176 | 2113-57-7



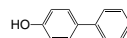
Formula : $C_{12}H_9Br$
M.W. : 233.1 g/mole
Grade : > 99%

K1177 | 187275-73-6



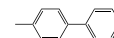
Formula : $C_{12}H_8BrI$
M.W. : 359 g/mole
Grade : > 98%

K1178 | 92-69-3



Formula : $C_{12}H_{10}O$
M.W. : 170.21 g/mole
Grade : > 98%

K1179 | 644-08-6



Formula : $C_{13}H_{12}$
M.W. : 168.23 g/mole
Grade : > 98%

K1180 | 643-93-6



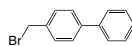
Formula : $C_{13}H_{12}$
M.W. : 168.23 g/mole
Grade : > 99%

K1181 | 14704-31-5



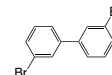
Formula : $C_{13}H_{11}Br$
M.W. : 247.13 g/mole
Grade : > 99%

K1182 | 2567-29-5



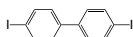
Formula : $C_{13}H_{11}Br$
M.W. : 247.13 g/mole
Grade : > 99%

K1183 | 16400-51-4



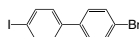
Formula : $C_{12}H_8Br_2$
M.W. : 312 g/mole
Grade : > 99%

K1184 | 3001-15-8



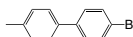
Formula : $C_{12}H_8I_2$
M.W. : 406 g/mole
Grade : > 99%

K1185 | 105946-82-5



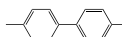
Formula : $C_{12}H_8BrI$
M.W. : 359 g/mole
Grade : > 99%

K1186 | 50670-49-0



Formula : $C_{13}H_{11}Br$
M.W. : 247.13 g/mole
Grade : > 99%

K1187 | 55290-86-3



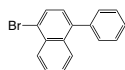
Formula : $C_{13}H_{11}I$
M.W. : 294.13 g/mole
Grade : > 99%

K1188 | 83-53-4



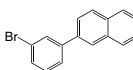
Formula : $C_{10}H_6Br_2$
M.W. : 285.96 g/mole
Grade : > 99%

K1189 | 59951-65-4



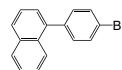
Formula : $C_{16}H_{11}Br$
M.W. : 283.16 g/mole
Grade : > 98%

K1190 | 667940-23-0



Formula : $C_{16}H_{11}Br$
M.W. : 283.16 g/mole
Grade : > 99%

K1191 | 204530-94-9



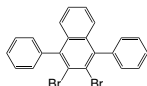
Formula : $C_{16}H_{11}Br$
M.W. : 283.16 g/mole
Grade : > 96%

K1192 | 2674-34-2



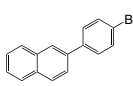
Formula : $C_8H_8Br_2O_2$
M.W. : 295.96 g/mole
Grade : > 99%

K1193 | 127257-79-8



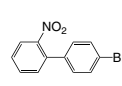
Formula : $C_{22}H_{14}Br_2$
M.W. : 438.15 g/mole
Grade : > 99%

K1194 | 22082-99-1



Formula : $C_{16}H_{11}Br$
M.W. : 283.16 g/mole
Grade : > 99%

K1195 | 35450-34-1



Formula : $C_{12}H_8BrNO_2$
M.W. : 278.1 g/mole
Grade : > 99%

K1196 | 86-00-0



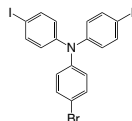
Formula : $C_{12}H_8NO_2$
M.W. : 199.21 g/mole
Grade : > 99%

K1197 | 609-73-4



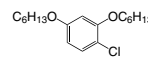
Formula : $C_9H_6INO_2$
M.W. : 249.01 g/mole
Grade : > 99%

K1314 | 1266674-69-4



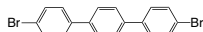
Formula : $C_{18}H_{12}BrI_2N$
M.W. : 576.01 g/mole
Grade : > 99%

K1317 | 851228-26-7



Formula : $C_{18}H_{20}ClO_2$
M.W. : 312.87 g/mole
Grade : > 99%

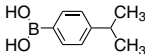
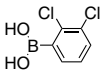
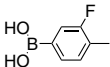
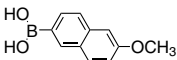
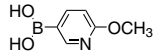
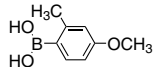
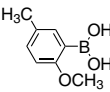
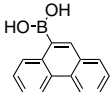
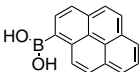
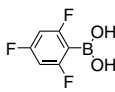
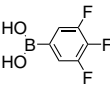
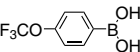
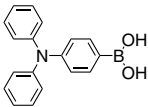
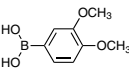
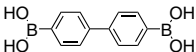
K1324 | 17788-94-2



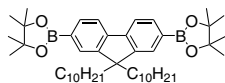
Formula : $C_{18}H_{12}Br_2$
M.W. : 388.1 g/mole
Grade : > 98%

Synthetic Intermediates and Reagents

Boronic Acids / Boronic Esters

B0003 100622-34-2  Formula : C ₁₄ H ₁₁ BO ₂ M.W. : 222.04 g/mole Grade : > 97%	B0004 98-80-6  Formula : C ₆ H ₇ BO ₂ M.W. : 121.92 g/mole Grade : > 97%	B0005 4688-76-0  Formula : C ₁₂ H ₁₁ BO ₂ M.W. : 198.02 g/mole Grade : > 97%	B0021 16152-51-5  Formula : C ₉ H ₁₃ BO ₂ M.W. : 164.01 g/mole Grade : > 98%
B0022 151169-74-3  Formula : C ₆ H ₅ BCl ₂ O ₂ M.W. : 190.81 g/mole Grade : > 97%	B0037 90002-36-1  Formula : C ₈ H ₁₁ BO ₂ M.W. : 149.98 g/mole Grade : > 96%	B0045 163517-62-2  Formula : C ₇ H ₈ BFO ₂ M.W. : 153.95 g/mole Grade : > 96%	B0047 166328-16-1  Formula : C ₇ H ₈ BFO ₂ M.W. : 153.95 g/mole Grade : > 97%
B0048 168267-99-0  Formula : C ₇ H ₈ BFO ₂ M.W. : 153.95 g/mole Grade : > 97%	B0052 156641-98-4  Formula : C ₁₁ H ₁₁ BO ₃ M.W. : 202.01 g/mole Grade : > 97%	B0053 163105-89-3  Formula : C ₆ H ₈ BNO ₃ M.W. : 152.94 g/mole Grade : > 98%	B0054 208399-66-0  Formula : C ₈ H ₁₁ BO ₃ M.W. : 165.98 g/mole Grade : > 97%
B0055 127972-00-3  Formula : C ₈ H ₁₁ BO ₃ M.W. : 165.98 g/mole Grade : > 97%	B0063 68572-87-2  Formula : C ₁₄ H ₁₁ BO ₂ M.W. : 222.05 g/mole Grade : > 97%	B0067 164461-18-1  Formula : C ₁₆ H ₁₁ BO ₂ M.W. : 246.07 g/mole Grade : > 97%	B0078 182482-25-3  Formula : C ₆ H ₃ BF ₃ O ₂ M.W. : 175.9 g/mole Grade : > 97%
B0079 143418-49-9  Formula : C ₆ H ₃ BF ₃ O ₂ M.W. : 175.9 g/mole Grade : > 95%	B0080 175676-65-0  Formula : C ₇ H ₆ BF ₃ O ₃ M.W. : 205.93 g/mole Grade : > 98%	B0081 139301-27-2  Formula : C ₇ H ₆ BF ₃ O ₃ M.W. : 205.93 g/mole Grade : > 97%	B0082 201802-67-7  Formula : C ₁₈ H ₁₆ BNO ₂ M.W. : 289.14 g/mole Grade : > 97%
B0083 122775-35-3  Formula : C ₈ H ₁₁ BO ₄ M.W. : 181.98 g/mole Grade : > 97%	B0087 4151-80-8  Formula : C ₁₂ H ₁₂ B ₂ O ₄ M.W. : 241.84 g/mole Grade : > 98%	B0090 172975-69-8  Formula : C ₈ H ₁₁ BO ₂ M.W. : 149.98 g/mole Grade : > 98%	B0091 5980-97-2  Formula : C ₉ H ₁₃ BO ₂ M.W. : 164.01 g/mole Grade : > 98%

B0092 | 711026-06-1



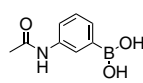
Formula : $C_{45}H_{72}B_2O_4$
M.W. : 698.67 g/mole
Grade : > 97%

B0094 | 861455-18-7



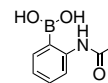
Formula : $C_{37}H_{38}B_2O_4$
M.W. : 568.32 g/mole
Grade : > 97%

B1001 | 78887-39-5



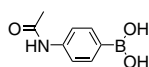
Formula : $C_8H_{10}BNO_3$
M.W. : 178.98 g/mole
Grade : > 98%

B1002 | 169760-16-1



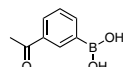
Formula : $C_8H_{10}BNO_3$
M.W. : 178.98 g/mole
Grade : > 97%

B1003 | 101251-09-6



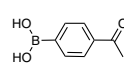
Formula : $C_8H_{10}BNO_3$
M.W. : 178.98 g/mole
Grade : > 95%

B1004 | 204841-19-0



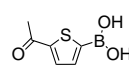
Formula : $C_8H_9BO_3$
M.W. : 163.96 g/mole
Grade : > 97%

B1005 | 149104-90-5



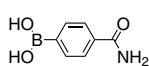
Formula : $C_8H_9BO_3$
M.W. : 163.96 g/mole
Grade : > 97%

B1006 | 206551-43-1



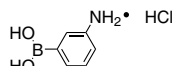
Formula : $C_6H_7BO_3S$
M.W. : 169.99 g/mole
Grade : > 96%

B1007 | 123088-59-5



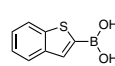
Formula : $C_7H_8BNO_3$
M.W. : 164.95 g/mole
Grade : > 98%

B1008 | 85006-23-1



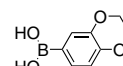
Formula : $C_6H_9BClO_2$
M.W. : 173.41 g/mole
Grade : > 95%

B1009 | 98437-23-1



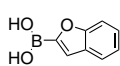
Formula : $C_8H_7BO_2S$
M.W. : 178.02 g/mole
Grade : > 97%

B1010 | 164014-95-3



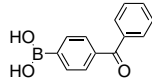
Formula : $C_8H_9BO_4$
M.W. : 179.97 g/mole
Grade : > 98%

B1011 | 98437-24-2



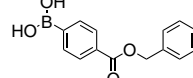
Formula : $C_8H_7BO_3$
M.W. : 161.95 g/mole
Grade : > 97%

B1012 | 268218-94-6



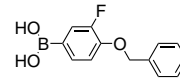
Formula : $C_{13}H_{11}BO_3$
M.W. : 226.04 g/mole
Grade : > 97%

B1013 | 184000-11-1



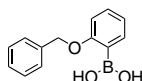
Formula : $C_{14}H_{13}BO_4$
M.W. : 256.06 g/mole
Grade : > 96%

B1014 | 133057-83-7



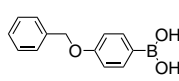
Formula : $C_{13}H_{12}BFO_3$
M.W. : 246.04 g/mole
Grade : > 98%

B1015 | 190661-29-1



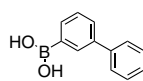
Formula : $C_{13}H_{13}BO_3$
M.W. : 228.05 g/mole
Grade : > 98%

B1016 | 146631-00-7



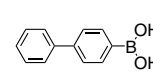
Formula : $C_{13}H_{13}BO_3$
M.W. : 228.05 g/mole
Grade : > 98%

B1017 | 5122-95-2



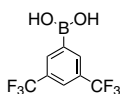
Formula : $C_{12}H_{11}BO_2$
M.W. : 198.03 g/mole
Grade : > 97%

B1018 | 5122-94-1



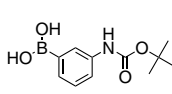
Formula : $C_{12}H_{11}BO_2$
M.W. : 198.03 g/mole
Grade : > 98%

B1019 | 73852-19-4



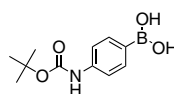
Formula : $C_8H_5BF_6O_2$
M.W. : 257.93 g/mole
Grade : > 98%

B1020 | 380430-68-2



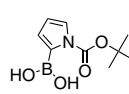
Formula : $C_{11}H_{16}BNO_4$
M.W. : 237.06 g/mole
Grade : > 95%

B1021 | 380430-49-9



Formula : $C_{11}H_{16}BNO_4$
M.W. : 237.06 g/mole
Grade : > 95%

B1022 | 135884-31-0

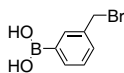


Formula : $C_9H_{14}BNO_4$
M.W. : 211.02 g/mole
Grade : > 98%

Synthetic Intermediates and Reagents

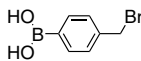
Boronic Acids / Boronic Esters

B1023 | 51323-43-4



Formula : $C_7H_7BBrO_2$
M.W. : 214.85 g/mole
Grade : > 95%

B1024 | 68162-47-0



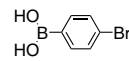
Formula : $C_7H_7BBrO_2$
M.W. : 214.85 g/mole
Grade : > 97%

B1025 | 244205-40-1



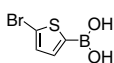
Formula : $C_6H_6BBrO_2$
M.W. : 200.83 g/mole
Grade : > 96%

B1026 | 5467-74-3



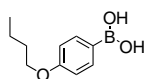
Formula : $C_6H_6BBrO_2$
M.W. : 200.83 g/mole
Grade : > 97%

B1027 | 162607-17-2



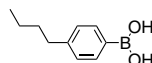
Formula : $C_4H_4BBrO_2S$
M.W. : 206.85 g/mole
Grade : > 95%

B1028 | 105365-51-3



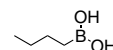
Formula : $C_{10}H_{15}BO_3$
M.W. : 194.04 g/mole
Grade : > 98%

B1029 | 145240-28-4



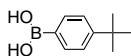
Formula : $C_{10}H_{15}BO_2$
M.W. : 178.04 g/mole
Grade : > 97%

B1030 | 4426-47-5



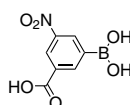
Formula : $C_4H_{11}BO_2$
M.W. : 101.94 g/mole
Grade : > 95%

B1031 | 123324-71-0



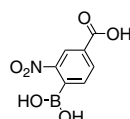
Formula : $C_{10}H_{15}BO_2$
M.W. : 178.04 g/mole
Grade : > 98%

B1032 | 101084-81-5



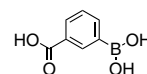
Formula : $C_7H_6BNO_6$
M.W. : 210.94 g/mole
Grade : > 95%

B1033 | 85107-54-6



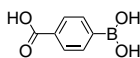
Formula : $C_7H_6BNO_6$
M.W. : 210.94 g/mole
Grade : > 96%

B1034 | 25487-66-5



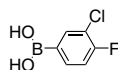
Formula : $C_7H_7BO_4$
M.W. : 165.94 g/mole
Grade : > 97%

B1035 | 14047-29-1



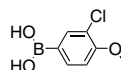
Formula : $C_7H_7BO_4$
M.W. : 165.94 g/mole
Grade : > 97%

B1036 | 144432-85-9



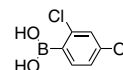
Formula : $C_6H_5BClFO_2$
M.W. : 174.37 g/mole
Grade : > 98%

B1037 | 175883-60-0



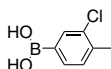
Formula : $C_7H_6BClO_3$
M.W. : 186.4 g/mole
Grade : > 96%

B1038 | 219735-99-6



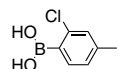
Formula : $C_7H_6BClO_3$
M.W. : 186.4 g/mole
Grade : > 97%

B1039 | 175883-63-3



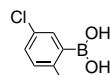
Formula : $C_7H_8BClO_2$
M.W. : 170.4 g/mole
Grade : > 97%

B1040 | 145349-62-8



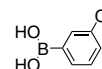
Formula : $C_7H_8BClO_2$
M.W. : 170.4 g/mole
Grade : > 98%

B1041 | 148839-33-2



Formula : $C_7H_6BClO_2$
M.W. : 170.4 g/mole
Grade : > 97%

B1042 | 63503-60-6



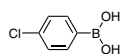
Formula : $C_6H_6BClO_2$
M.W. : 156.37 g/mole
Grade : > 97%

B1043 | 3900-89-8



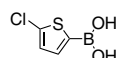
Formula : $C_6H_6BClO_2$
M.W. : 156.37 g/mole
Grade : > 98%

B1044 | 1679-18-1



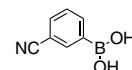
Formula : $C_6H_6BClO_2$
M.W. : 156.37 g/mole
Grade : > 97%

B1045 | 162607-18-3



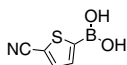
Formula : $C_4H_4BClO_2S$
M.W. : 162.4 g/mole
Grade : > 97%

B1046 | 150255-96-2



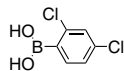
Formula : $C_7H_6BNO_2$
M.W. : 146.94 g/mole
Grade : > 97%

B1048 | 305832-67-1



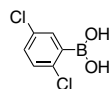
Formula : $C_5H_4BNO_2S$
M.W. : 152.97 g/mole
Grade : > 97%

B1049 | 68716-47-2



Formula : $C_6H_5BCl_2O_2$
M.W. : 190.82 g/mole
Grade : > 98%

B1050 | 135145-90-3



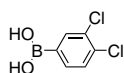
Formula : $C_6H_5BCl_2O_2$
M.W. : 190.82 g/mole
Grade : > 98%

B1051 | 73852-17-2



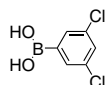
Formula : $C_6H_5BCl_2O_2$
M.W. : 190.82 g/mole
Grade : > 98%

B1052 | 151169-75-4



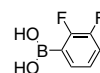
Formula : $C_6H_5BCl_2O_2$
M.W. : 190.82 g/mole
Grade : > 96%

B1053 | 67492-50-6



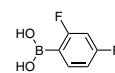
Formula : $C_6H_5BCl_2O_2$
M.W. : 190.82 g/mole
Grade : > 97%

B1054 | 121219-16-7



Formula : $C_6H_5BF_2O_2$
M.W. : 157.91 g/mole
Grade : > 97%

B1055 | 144025-03-6



Formula : $C_6H_5BF_2O_2$
M.W. : 157.91 g/mole
Grade : > 98%

B1056 | 193353-34-3



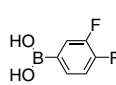
Formula : $C_6H_5BF_2O_2$
M.W. : 157.91 g/mole
Grade : > 98%

B1057 | 162101-25-9



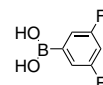
Formula : $C_6H_5BF_2O_2$
M.W. : 157.91 g/mole
Grade : > 98%

B1058 | 168267-41-2



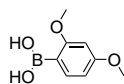
Formula : $C_6H_5BF_2O_2$
M.W. : 157.91 g/mole
Grade : > 97%

B1059 | 156545-07-2



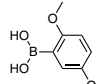
Formula : $C_6H_5BF_2O_2$
M.W. : 157.91 g/mole
Grade : > 98%

B1060 | 133730-34-4



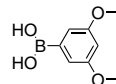
Formula : $C_8H_{11}BO_4$
M.W. : 181.98 g/mole
Grade : > 95%

B1061 | 107099-99-0



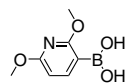
Formula : $C_8H_{11}BO_4$
M.W. : 181.98 g/mole
Grade : > 97%

B1062 | 192182-54-0



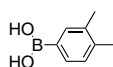
Formula : $C_8H_{11}BO_4$
M.W. : 181.98 g/mole
Grade : > 97%

B1063 | 221006-70-8



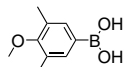
Formula : $C_7H_{10}BNO_4$
M.W. : 182.97 g/mole
Grade : > 98%

B1064 | 55499-43-9



Formula : $C_8H_{11}BO_2$
M.W. : 149.98 g/mole
Grade : > 98%

B1065 | 301699-39-8



Formula : $C_9H_{13}BO_3$
M.W. : 180.01 g/mole
Grade : > 97%

B1066 | 183158-34-1



Formula : $C_8H_{11}BO_2$
M.W. : 149.98 g/mole
Grade : > 98%

B1067 | 85199-06-0



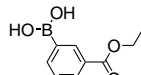
Formula : $C_8H_{11}BO_2$
M.W. : 149.98 g/mole
Grade : > 98%

B1068 | 100379-00-8



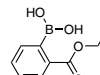
Formula : $C_8H_{11}BO_2$
M.W. : 149.98 g/mole
Grade : > 98%

B1069 | 4334-87-6



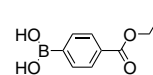
Formula : $C_9H_{11}BO_4$
M.W. : 193.99 g/mole
Grade : > 98%

B1070 | 380430-53-5



Formula : $C_9H_{11}BO_4$
M.W. : 193.99 g/mole
Grade : > 96%

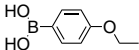
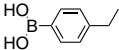
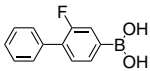
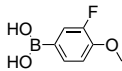
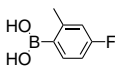
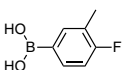
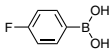
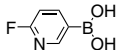
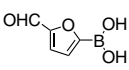
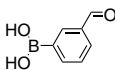
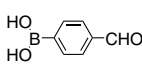
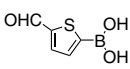
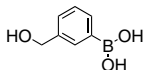
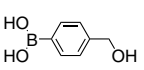
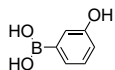
B1071 | 4334-88-7



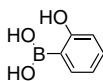
Formula : $C_9H_{11}BO_4$
M.W. : 193.99 g/mole
Grade : > 98%

Synthetic Intermediates and Reagents

Boronic Acids / Boronic Esters

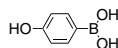
B1072 22237-13-4  Formula : $C_8H_{11}BO_3$ M.W. : 165.98 g/mole Grade : > 97%	B1073 63139-21-9  Formula : $C_8H_{11}BO_2$ M.W. : 149.98 g/mole Grade : > 97%	B1074 178305-99-2  Formula : $C_{12}H_{10}BFO_2$ M.W. : 216.02 g/mole Grade : > 98%	B1075 149507-26-6  Formula : $C_7H_8BFO_3$ M.W. : 169.95 g/mole Grade : > 98%
B1076 179897-94-0  Formula : $C_7H_8BFO_3$ M.W. : 169.95 g/mole Grade : > 97%	B1077 139911-29-8  Formula : $C_7H_8BFO_2$ M.W. : 153.95 g/mole Grade : > 97%	B1078 139911-27-6  Formula : $C_7H_8BFO_2$ M.W. : 153.95 g/mole Grade : > 97%	B1079 768-35-4  Formula : $C_6H_6BFO_2$ M.W. : 139.92 g/mole Grade : > 97%
B1080 1993-03-9  Formula : $C_6H_6BFO_2$ M.W. : 139.92 g/mole Grade : > 98%	B1081 1765-93-1  Formula : $C_6H_6BFO_2$ M.W. : 139.92 g/mole Grade : > 98%	B1082 174669-73-9  Formula : $C_5H_5BFNO_2$ M.W. : 140.91 g/mole Grade : > 98%	B1083 351019-18-6  Formula : $C_5H_5BFNO_2$ M.W. : 140.91 g/mole Grade : > 98%
B1084 27329-70-0  Formula : $C_5H_5BO_4$ M.W. : 139.90 g/mole Grade : > 98%	B1085 87199-16-4  Formula : $C_7H_7BO_3$ M.W. : 149.94 g/mole Grade : > 97%	B1086 40138-16-7  Formula : $C_7H_7BO_3$ M.W. : 149.94 g/mole Grade : > 97%	B1087 87199-17-5  Formula : $C_7H_7BO_3$ M.W. : 149.94 g/mole Grade : > 97%
B1088 4347-31-3  Formula : $C_5H_5BO_3S$ M.W. : 155.97 g/mole Grade : > 98%	B1089 17303-83-2  Formula : $C_5H_5BO_3S$ M.W. : 155.97 g/mole Grade : > 96%	B1090 4347-33-5  Formula : $C_5H_5BO_3S$ M.W. : 155.97 g/mole Grade : > 97%	B1091 13331-23-2  Formula : $C_4H_5BO_3$ M.W. : 111.89 g/mole Grade : > 97%
B1092 87199-15-3  Formula : $C_7H_9BO_3$ M.W. : 151.96 g/mole Grade : > 98%	B1093 87199-14-2  Formula : $C_7H_9BO_3$ M.W. : 151.96 g/mole Grade : > 98%	B1094 59016-93-2  Formula : $C_7H_9BO_3$ M.W. : 151.96 g/mole Grade : > 96%	B1095 87199-18-6  Formula : $C_6H_7BO_3$ M.W. : 137.93 g/mole Grade : > 95%

B1096 | 89466-08-0



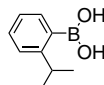
Formula : $C_6H_7BO_3$
M.W. : 137.93 g/mole
Grade : > 97%

B1097 | 71597-85-8



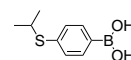
Formula : $C_6H_7BO_3$
M.W. : 137.93 g/mole
Grade : > 98%

B1098 | 89787-12-2



Formula : $C_9H_{13}BO_3$
M.W. : 164.01 g/mole
Grade : > 97%

B1099 | 380427-38-3



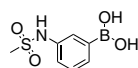
Formula : $C_9H_{13}BO_3$
M.W. : 196.07 g/mole
Grade : > 96%

B1100 | 192182-56-2



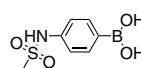
Formula : $C_9H_8BNO_2$
M.W. : 172.98 g/mole
Grade : > 96%

B1101 | 148355-75-3



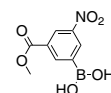
Formula : $C_7H_{10}BNO_4S$
M.W. : 215.03 g/mole
Grade : > 98%

B1102 | 380430-57-9



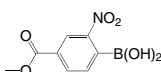
Formula : $C_7H_{10}BNO_4S$
M.W. : 215.03 g/mole
Grade : > 95%

B1103 | 117342-20-8



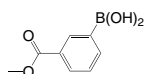
Formula : $C_8H_8BNO_6$
M.W. : 224.96 g/mole
Grade : > 98%

B1104 | 85107-55-7



Formula : $C_8H_8BNO_6$
M.W. : 224.96 g/mole
Grade : > 97%

B1105 | 99769-19-4



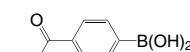
Formula : $C_8H_8BNO_4$
M.W. : 179.97 g/mole
Grade : > 97%

B1106 | 374538-03-1



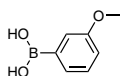
Formula : $C_8H_8BNO_4$
M.W. : 179.97 g/mole
Grade : > 97%

B1107 | 99768-12-4



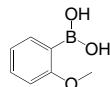
Formula : $C_8H_8BNO_4$
M.W. : 179.97 g/mole
Grade : > 97%

B1108 | 10365-98-7



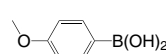
Formula : $C_7H_7BO_3$
M.W. : 151.96 g/mole
Grade : > 98%

B1109 | 5720-06-9



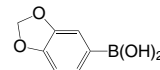
Formula : $C_7H_7BO_3$
M.W. : 151.96 g/mole
Grade : > 97%

B1110 | 5720-07-0



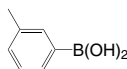
Formula : $C_7H_7BO_3$
M.W. : 151.96 g/mole
Grade : > 97%

B1112 | 94839-07-3



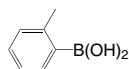
Formula : $C_7H_7BO_4$
M.W. : 165.94 g/mole
Grade : > 98%

B1115 | 17933-03-8



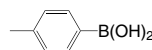
Formula : $C_7H_7BO_2$
M.W. : 135.96 g/mole
Grade : > 97%

B1116 | 16419-60-6



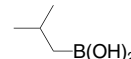
Formula : $C_7H_7BO_2$
M.W. : 135.96 g/mole
Grade : > 98%

B1117 | 5720-05-8



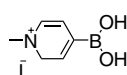
Formula : $C_7H_7BO_2$
M.W. : 135.96 g/mole
Grade : > 97%

B1118 | 84110-40-7



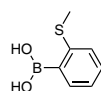
Formula : $C_4H_7BO_2$
M.W. : 101.94 g/mole
Grade : > 97%

B1119 | 362045-65-6



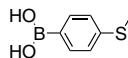
Formula : $C_6H_{10}BINO_2$
M.W. : 265.86 g/mole
Grade : > 95%

B1120 | 168618-42-6



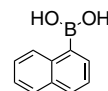
Formula : $C_7H_9BO_2S$
M.W. : 168.02 g/mole
Grade : > 98%

B1121 | 98546-51-1



Formula : $C_7H_9BO_2S$
M.W. : 168.02 g/mole
Grade : > 98%

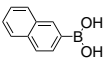
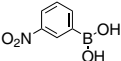
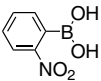
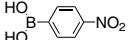
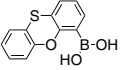
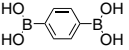
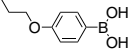
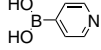
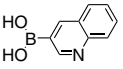
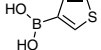
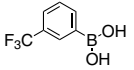
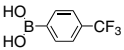
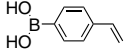
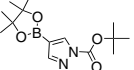
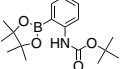
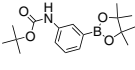
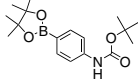
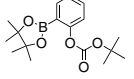
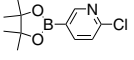
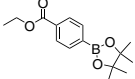
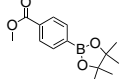
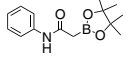
B1122 | 13922-41-3

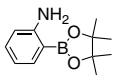
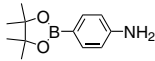
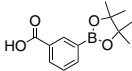
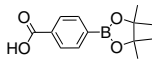
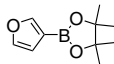
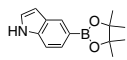
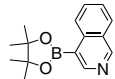
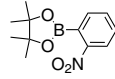
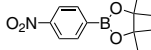
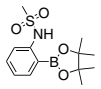
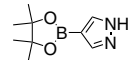
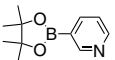
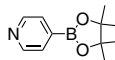
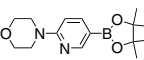
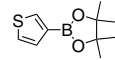
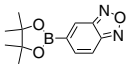
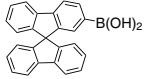
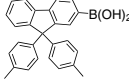
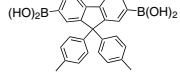
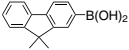
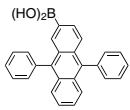
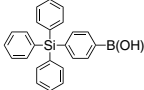
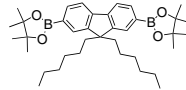


Formula : $C_{10}H_9BO_2$
M.W. : 171.99 g/mole
Grade : > 98% (HPLC)

Synthetic Intermediates and Reagents

Boronic Acids / Boronic Esters

B1123 32316-92-0  Formula : $C_{10}H_8BO_2$ M.W. : 171.99 g/mole Grade : > 98%	B1124 13331-27-6  Formula : $C_6H_6BNO_4$ M.W. : 166.93 g/mole Grade : > 97%	B1125 5570-19-4  Formula : $C_6H_6BNO_4$ M.W. : 166.93 g/mole Grade : > 97%	B1126 24067-17-2  Formula : $C_6H_6BNO_4$ M.W. : 166.93 g/mole Grade : > 98%
B1127 100124-07-0  Formula : $C_{12}H_8BO_3S$ M.W. : 244.07 g/mole Grade : > 97%	B1128 4612-26-4  Formula : $C_{12}H_8B_2O_4$ M.W. : 165.75 g/mole Grade : > 98%	B1130 186497-67-6  Formula : $C_9H_{13}BO_3$ M.W. : 180.01 g/mole Grade : > 97%	B1132 1692-15-5  Formula : $C_5H_6BNO_2$ M.W. : 122.95 g/mole Grade : > 98%
B1133 191162-39-7  Formula : $C_9H_8BNO_2$ M.W. : 172.98 g/mole Grade : > 97%	B1134 86-58-8  Formula : $C_9H_8BNO_2$ M.W. : 172.98 g/mole Grade : > 98%	B1135 6165-68-0  Formula : $C_4H_5BO_2S$ M.W. : 127.96 g/mole Grade : > 97%	B1136 6165-69-1  Formula : $C_4H_5BO_2S$ M.W. : 127.96 g/mole Grade : > 98%
B1137 1423-26-3  Formula : $C_7H_6BF_3O_2$ M.W. : 189.93 g/mole Grade : > 97%	B1138 128796-39-4  Formula : $C_7H_6BF_3O_2$ M.W. : 189.93 g/mole Grade : > 97%	B1139 2156-04-9  Formula : $C_9H_{10}BO_2$ M.W. : 147.97 g/mole Grade : > 98%	B1140 552846-17-0  Formula : $C_{14}H_{23}BN_2O_4$ M.W. : 294.15 g/mole Grade : > 98%
B1141 159624-15-4  Formula : $C_{17}H_{26}BNO_4$ M.W. : 319.20 g/mole Grade : > 98%	B1142 330793-09-4  Formula : $C_{17}H_{26}BNO_4$ M.W. : 319.20 g/mole Grade : > 96%	B1143 330793-01-6  Formula : $C_{17}H_{26}BNO_4$ M.W. : 319.20 g/mole Grade : > 98%	B1144 480424-71-3  Formula : $C_{17}H_{25}BO_5$ M.W. : 320.19 g/mole Grade : > 95%
B1145 444120-94-9  Formula : $C_{11}H_{15}BClNO_2$ M.W. : 239.51 g/mole Grade : > 98%	B1147 195062-62-5  Formula : $C_{15}H_{21}BO_4$ M.W. : 276.14 g/mole Grade : > 96%	B1148 171364-80-0  Formula : $C_{14}H_{19}BO_4$ M.W. : 262.11 g/mole Grade : > 98%	B1149 380430-61-5  Formula : $C_{14}H_{20}BNO_3$ M.W. : 261.12 g/mole Grade : > 96%

B1150 191171-55-8  Formula : C ₁₂ H ₁₈ BNO ₂ M.W. : 219.09 g/mole Grade : > 98%	B1151 214360-73-3  Formula : C ₁₂ H ₁₈ BNO ₂ M.W. : 219.09 g/mole Grade : > 97%	B1152 269409-73-6  Formula : C ₁₃ H ₁₇ BO ₄ M.W. : 248.08 g/mole Grade : > 98%	B1153 180516-87-4  Formula : C ₁₃ H ₁₇ BO ₄ M.W. : 248.08 g/mole Grade : > 97%
B1154 248924-59-6  Formula : C ₁₀ H ₁₅ BO ₃ M.W. : 194.04 g/mole Grade : > 98%	B1155 269410-24-4  Formula : C ₁₄ H ₁₈ BNO ₂ M.W. : 243.11 g/mole Grade : > 98%	B1156 685103-98-4  Formula : C ₁₅ H ₁₈ BNO ₂ M.W. : 255.12 g/mole Grade : > 95%	B1157 190788-59-1  Formula : C ₁₂ H ₁₆ BNO ₄ M.W. : 249.07 g/mole Grade : > 98%
B1158 171364-83-3  Formula : C ₁₂ H ₁₆ BNO ₄ M.W. : 249.07 g/mole Grade : > 98%	B1159 480425-36-3  Formula : C ₁₃ H ₁₈ BNO ₃ M.W. : 247.1 g/mole Grade : > 95%	B1160 380430-60-4  Formula : C ₁₃ H ₂₀ BNO ₄ S M.W. : 297.18 g/mole Grade : > 98%	B1161 269410-08-4  Formula : C ₉ H ₁₅ BN ₂ O ₂ M.W. : 194.04 g/mole Grade : > 98%
B1162 329214-79-1  Formula : C ₁₁ H ₁₆ BNO ₂ M.W. : 205.06 g/mole Grade : > 97%	B1163 181219-01-2  Formula : C ₁₁ H ₁₆ BNO ₂ M.W. : 205.06 g/mole Grade : > 97%	B1164 485799-04-0  Formula : C ₁₅ H ₂₃ BN ₂ O ₃ M.W. : 290.17 g/mole Grade : > 98%	B1165 214360-70-0  Formula : C ₁₀ H ₁₅ BO ₂ S M.W. : 210.10 g/mole Grade : > 98%
B1167 1073355-14-2  Formula : C ₁₂ H ₁₅ BN ₂ O ₃ M.W. : 246.07 g/mole Grade : > 98%	B1168 236389-21-2  Formula : C ₂₅ H ₁₇ BO ₂ M.W. : 360.21 g/mole Grade : > 97%	B1170 1193104-83-4  Formula : C ₂₇ H ₂₃ BO ₂ M.W. : 390.28 g/mole Grade : > 97%	B1171 1706525-40-7  Formula : C ₂₇ H ₂₄ B ₂ O ₄ M.W. : 434.1 g/mole Grade : > 97%
B1172 333432-28-3  Formula : C ₁₅ H ₁₅ BO ₂ M.W. : 238.09 g/mole Grade : > 97%	B1175 597553-98-5  Formula : C ₂₆ H ₁₉ BO ₂ M.W. : 374.24 g/mole Grade : > 97%	B1176 852475-03-7  Formula : C ₂₄ H ₂₁ BO ₂ Si M.W. : 380.32 g/mole Grade : > 97%	B1177 254755-24-3  Formula : C ₃₇ H ₅₆ B ₂ O ₄ M.W. : 586.46 g/mole Grade : > 97% (HPLC)

Our products are used for testing and research purpose; they are not guaranteed in patent contention by customer use.

Head Office: 31F-5, No. 99, Sec. 1, Xintai 5th Rd., Xizhi Dist., New Taipei City 22175, Taiwan. TEL: +886-2-2697-5600, FAX: +886-2-2697-5601.

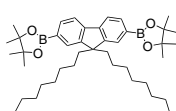
Factory: 2F, No. 17, R&D Road II, Science-Based Industrial Park, Hsin-Chu 30076, Taiwan. TEL: +886-3-666-3188, FAX: +886-3-666-9288.

Email: sales@lumtec.com.tw, Web: www.lumtec.com.tw

Synthetic Intermediates and Reagents

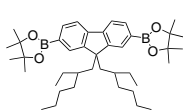
Boronic Acids / Boronic Esters

B1178 | 196207-58-6



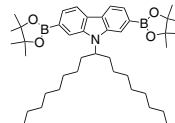
Formula : $C_{41}H_{64}B_2O_4$
M.W. : 642.57 g/mole
Grade : > 97%

B1179 | 357219-41-1



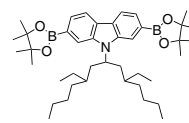
Formula : $C_{41}H_{64}B_2O_4$
M.W. : 642.57 g/mole
Grade : > 95%

B1183 | 958261-51-3



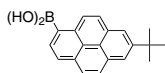
Formula : $C_{41}H_{65}B_2NO_4$
M.W. : 657.58 g/mole
Grade : > 97%

B1185 | 1240488-30-5



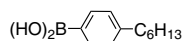
Formula : $C_{41}H_{65}B_2NO_4$
M.W. : 657.6 g/mole
Grade : > 95%

B1186 | 542504-04-3



Formula : $C_{20}H_{19}BO_2$
M.W. : 302.2 g/mole
Grade : > 97%

B1188 | 105365-50-2



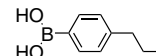
Formula : $C_{12}H_{19}BO_2$
M.W. : 206.09 g/mole
Grade : > 97%

B1189 | 1692-25-7



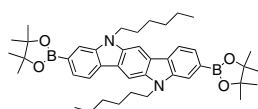
Formula : $C_5H_6BNO_2$
M.W. : 122.92 g/mole
Grade : > 98%

B1190 | 134150-01-9



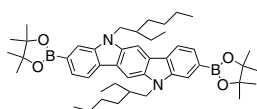
Formula : $C_9H_{13}BO_2$
M.W. : 164.01 g/mole
Grade : > 97%

B1193 |



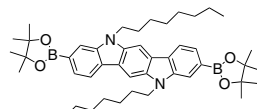
Formula : $C_{42}H_{58}B_2N_2O_4$
M.W. : 676.5 g/mole
Grade : > 95% (HPLC)

B1194 | 882066-06-0



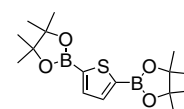
Formula : $C_{46}H_{66}B_2N_2O_4$
M.W. : 732.7 g/mole
Grade : > 95% (HPLC)

B1195 | 1507388-01-3



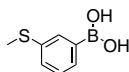
Formula : $C_{46}H_{66}B_2N_2O_4$
M.W. : 732.65 g/mole
Grade : > 95% (HPLC)

B1196 | 175361-81-6



Formula : $C_{16}H_{26}B_2O_4S$
M.W. : 336.06 g/mole
Grade : > 97%

B1197 | 128312-11-8



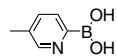
Formula : $C_7H_9BO_2S$
M.W. : 168.02 g/mole
Grade : > 97%

B1198 | 55552-70-0



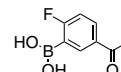
Formula : $C_4H_5BO_3$
M.W. : 111.89 g/mole
Grade : > 98%

B1199 | 372963-49-0



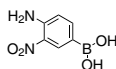
Formula : $C_6H_8BNO_2$
M.W. : 136.95 g/mole
Grade : > 97%

B1200 | 870777-29-0



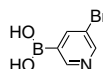
Formula : $C_8H_8BFO_3$
M.W. : 182.96 g/mole
Grade : > 95%

B1201 | 89466-07-9



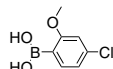
Formula : $C_6H_7BN_2O_4$
M.W. : 181.94 g/mole
Grade : > 95%

B1202 | 452972-09-7



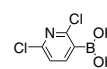
Formula : $C_5H_5BBrNO_2$
M.W. : 201.81 g/mole
Grade : > 98%

B1203 | 762287-57-0



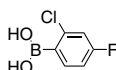
Formula : $C_7H_8BClO_3$
M.W. : 186.4 g/mole
Grade : > 98%

B1204 | 148493-34-9



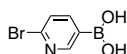
Formula : $C_5H_4BCl_2NO_2$
M.W. : 191.81 g/mole
Grade : > 98%

B1205 | 313545-72-1



Formula : $C_6H_5BClFO_2$
M.W. : 174.37 g/mole
Grade : > 98%

B1206 | 223463-14-7



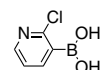
Formula : $C_5H_5BBrNO_2$
M.W. : 201.81 g/mole
Grade : > 97%

B1207 | 452972-08-6

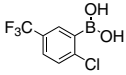
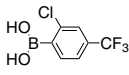
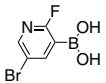
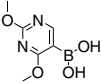
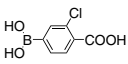
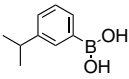
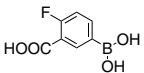
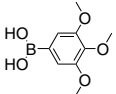
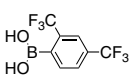
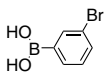
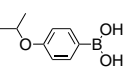
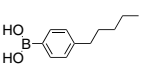
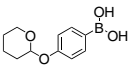
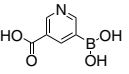
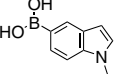
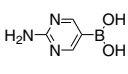


Formula : $C_5H_5BBrNO_2$
M.W. : 201.81 g/mole
Grade : > 98%

B1208 | 381248-04-0

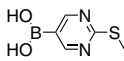
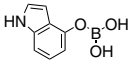
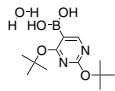
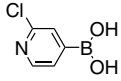
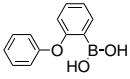
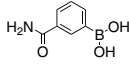
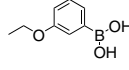
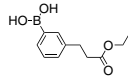
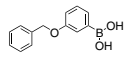
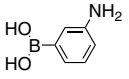
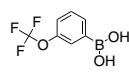
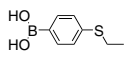
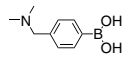
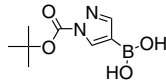
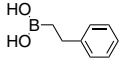
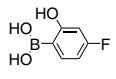
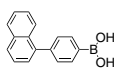
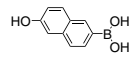
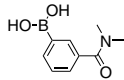
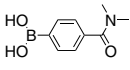
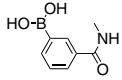
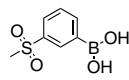


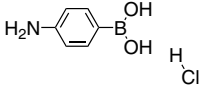
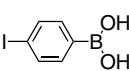
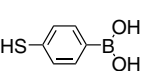
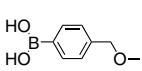
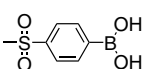
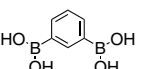
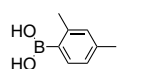
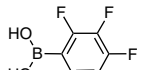
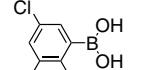
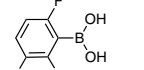
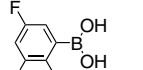
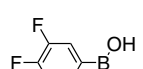
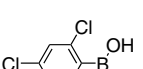
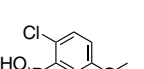
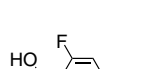
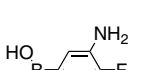
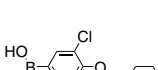
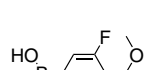
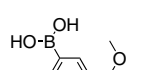
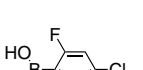
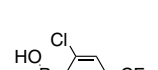
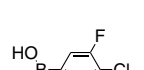
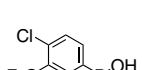
Formula : $C_5H_5BClNO_2$
M.W. : 157.36 g/mole
Grade : > 97%

B1209 182344-18-9  Formula : $C_7H_5BClF_3O_2$ M.W. : 224.37 g/mole Grade : > 98%	B1210 254993-59-4  Formula : $C_7H_5BClF_3O_2$ M.W. : 224.37 g/mole Grade : > 97%	B1211 163105-90-6  Formula : $C_6H_8BNO_3$ M.W. : 152.94 g/mole Grade : > 98%	B1212 308103-40-4  Formula : $C_8H_9BO_3$ M.W. : 163.97 g/mole Grade : > 97%
B1213 501435-91-2  Formula : $C_5H_4BBrFNO_2$ M.W. : 219.8 g/mole Grade : > 98%	B1214 854373-97-0  Formula : $C_7H_{10}BNO_3$ M.W. : 166.97 g/mole Grade : > 98%	B1215 89641-18-9  Formula : $C_8H_8BN_2O_4$ M.W. : 183.96 g/mole Grade : > 98%	B1216 136496-72-5  Formula : $C_7H_6BClO_4$ M.W. : 200.38 g/mole Grade : > 98%
B1217 216019-28-2  Formula : $C_9H_{13}BO_2$ M.W. : 164.01 g/mole Grade : > 97%	B1218 120153-08-4  Formula : $C_7H_6BFO_4$ M.W. : 183.93 g/mole Grade : > 98%	B1219 149105-19-1  Formula : $C_7H_7BO_4$ M.W. : 165.94 g/mole Grade : > 97%	B1220 138642-62-3  Formula : $C_7H_6BNO_2$ M.W. : 146.94 g/mole Grade : > 98%
B1221 182163-96-8  Formula : $C_9H_{13}BO_5$ M.W. : 212.01 g/mole Grade : > 98%	B1222 1423-27-4  Formula : $C_7H_6BF_3O_2$ M.W. : 189.93 g/mole Grade : > 97%	B1223 153254-09-2  Formula : $C_8H_5BF_3O_2$ M.W. : 257.93 g/mole Grade : > 98%	B1224 89598-96-9  Formula : $C_6H_5BBrO_2$ M.W. : 200.83 g/mole Grade : > 98%
B1225 91983-14-1  Formula : $C_7H_8BBrO_2$ M.W. : 214.85 g/mole Grade : > 95%	B1226 153624-46-5  Formula : $C_9H_{13}BO_3$ M.W. : 180.01 g/mole Grade : > 97%	B1227 121219-12-3  Formula : $C_{11}H_{17}BO_2$ M.W. : 192.06 g/mole Grade : > 97%	B1228 355386-94-6  Formula : $C_9H_8BNO_2$ M.W. : 172.98 g/mole Grade : > 98%
B1229 182281-01-2  Formula : $C_{11}H_{15}BO_4$ M.W. : 222.05 g/mole Grade : > 97%	B1230 913836-03-0  Formula : $C_8H_6BNO_4$ M.W. : 166.93 g/mole Grade : > 98%	B1231 192182-55-1  Formula : $C_9H_{10}BNO_2$ M.W. : 174.99 g/mole Grade : > 98%	B1232 936250-22-5  Formula : $C_4H_6BN_3O_2$ M.W. : 138.92 g/mole Grade : > 98%

Synthetic Intermediates and Reagents

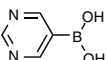
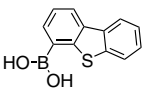
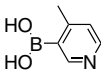
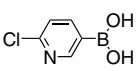
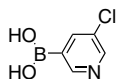
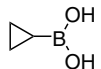
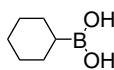
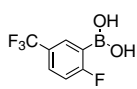
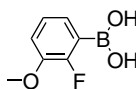
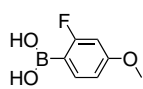
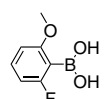
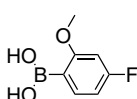
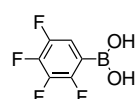
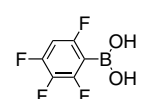
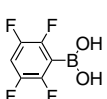
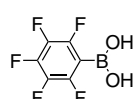
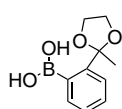
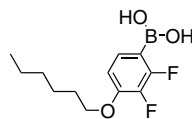
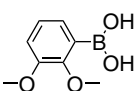
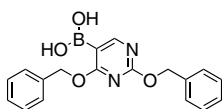
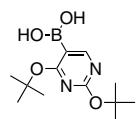
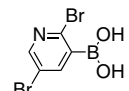
Boronic Acids / Boronic Esters

B1233 348098-29-3  Formula : C ₅ H ₇ BN ₂ O ₂ S M.W. : 170.0 g/mole Grade : > 98%	B1234 220465-43-0  Formula : C ₈ H ₈ BNO ₃ M.W. : 177.0 g/mole Grade : > 97%	B1235 109299-79-8  Formula : C ₁₂ H ₂₃ BN ₂ O ₅ M.W. : 286.1 g/mole Grade : > 98%	B1236 458532-96-2  Formula : C ₅ H ₅ BClNO ₂ M.W. : 157.4 g/mole Grade : > 98%
B1238 213211-69-9  Formula : C ₈ H ₁₁ BO ₃ M.W. : 166.0 g/mole Grade : > 97%	B1239 108238-09-1  Formula : C ₁₂ H ₁₁ BO ₃ M.W. : 214.0 g/mole Grade : > 97%	B1240 351422-73-6  Formula : C ₇ H ₈ BNO ₃ M.W. : 165.0 g/mole Grade : > 98%	B1241 90555-66-1  Formula : C ₈ H ₁₁ BO ₃ M.W. : 166.0 g/mole Grade : > 98%
B1242 913835-82-2  Formula : C ₁₁ H ₁₅ BO ₄ M.W. : 222.0 g/mole Grade : > 97%	B1243 156682-54-1  Formula : C ₁₃ H ₁₃ BO ₃ M.W. : 228.1 g/mole Grade : > 96%	B1244 30418-59-8  Formula : C ₆ H ₈ BNO ₂ M.W. : 136.9 g/mole Grade : > 98%	B1245 179113-90-7  Formula : C ₇ H ₆ BF ₃ O ₃ M.W. : 205.9 g/mole Grade : > 97%
B1246 145349-76-4  Formula : C ₈ H ₁₁ BO ₂ S M.W. : 182.0 g/mole Grade : > 98%	B1247 70799-12-1  Formula : C ₉ H ₁₄ BNO ₂ M.W. : 179.0 g/mole Grade : > 97%	B1248 947533-31-5  Formula : C ₈ H ₁₃ BN ₂ O ₄ M.W. : 212.0 g/mole Grade : > 95%	B1249 34420-17-2  Formula : C ₈ H ₁₁ BO ₂ M.W. : 150.0 g/mole Grade : > 98%
B1250 89694-48-4  Formula : C ₇ H ₈ BClO ₃ M.W. : 186.4 g/mole Grade : > 96%	B1251 259209-20-6  Formula : C ₆ H ₆ BFO ₃ M.W. : 155.92 g/mole Grade : > 95%	B1252 870774-25-7  Formula : C ₁₆ H ₁₃ BO ₂ M.W. : 248.1 g/mole Grade : > 97%	B1253 173194-95-1  Formula : C ₁₀ H ₉ BO ₃ M.W. : 188.0 g/mole Grade : > 97%
B1254 373384-14-6  Formula : C ₉ H ₁₂ BNO ₃ M.W. : 193.0 g/mole Grade : > 98%	B1255 405520-68-5  Formula : C ₉ H ₁₂ BNO ₃ M.W. : 193.0 g/mole Grade : > 98%	B1256 832695-88-2  Formula : C ₈ H ₁₀ BNO ₃ M.W. : 179.0 g/mole Grade : > 98%	B1257 373384-18-0  Formula : C ₇ H ₉ BO ₄ S M.W. : 200.0 g/mole Grade : > 98%

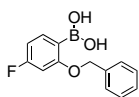
B1258 80460-73-7  Formula : C ₆ H ₉ BClNO ₂ M.W. : 173.4 g/mole Grade : > 98%	B1259 5122-99-6  Formula : C ₆ H ₆ BO ₂ M.W. : 247.8 g/mole Grade : > 98%	B1260 237429-33-3  Formula : C ₆ H ₇ BO ₂ S M.W. : 154.0 g/mole Grade : > 97%	B1261 279262-11-2  Formula : C ₈ H ₁₁ BO ₃ M.W. : 166.0 g/mole Grade : > 98%
B1262 149104-88-1  Formula : C ₇ H ₉ BO ₄ S M.W. : 200.0 g/mole Grade : > 97%	B1263 4612-28-6  Formula : C ₆ H ₈ B ₂ O ₄ M.W. : 165.7 g/mole Grade : > 97%	B1264 55499-44-0  Formula : C ₈ H ₁₁ BO ₂ M.W. : 150.0 g/mole Grade : > 97%	B1265 23112-96-1  Formula : C ₈ H ₁₁ BO ₄ M.W. : 182.0 g/mole Grade : > 97%
B1266 226396-32-3  Formula : C ₆ H ₄ BF ₃ O ₂ M.W. : 175.9 g/mole Grade : > 98%	B1267 212779-19-6  Formula : C ₆ H ₄ BCl ₃ O ₂ M.W. : 225.3 g/mole Grade : > 97%	B1268 247564-71-2  Formula : C ₆ H ₄ BF ₃ O ₂ M.W. : 175.9 g/mole Grade : > 98%	B1269 247564-73-4  Formula : C ₆ H ₄ BF ₃ O ₂ M.W. : 175.9 g/mole Grade : > 97%
B1270 247564-72-3  Formula : C ₆ H ₄ BF ₃ O ₂ M.W. : 175.9 g/mole Grade : > 97%	B1271 73852-18-3  Formula : C ₆ H ₄ BCl ₃ O ₂ M.W. : 225.3 g/mole Grade : > 97%	B1272 89694-46-2  Formula : C ₇ H ₆ BClO ₃ M.W. : 186.4 g/mole Grade : > 97%	B1273 503309-11-3  Formula : C ₇ H ₃ BF ₄ O ₂ M.W. : 207.9 g/mole Grade : > 98%
B1274 873566-75-7  Formula : C ₆ H ₇ BFNO ₂ M.W. : 154.9 g/mole Grade : > 97%	B1275 845551-44-2  Formula : C ₁₃ H ₁₂ BClO ₃ M.W. : 262.5 g/mole Grade : > 98%	B1276 505083-04-5  Formula : C ₈ H ₈ BFO ₄ M.W. : 198.0 g/mole Grade : > 96%	B1277 874219-35-9  Formula : C ₈ H ₈ BFO ₄ M.W. : 198.0 g/mole Grade : > 96%
B1278 160591-91-3  Formula : C ₆ H ₅ BClFO ₂ M.W. : 174.4 g/mole Grade : > 98%	B1279 313545-41-4  Formula : C ₇ H ₅ BClF ₃ O ₂ M.W. : 224.4 g/mole Grade : > 98%	B1280 137504-86-0  Formula : C ₆ H ₅ BClFO ₂ M.W. : 174.4 g/mole Grade : > 98%	B1281 176976-42-4  Formula : C ₇ H ₅ BClF ₃ O ₂ M.W. : 224.4 g/mole Grade : > 98%

Synthetic Intermediates and Reagents

Boronic Acids / Boronic Esters

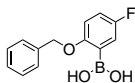
B1282 109299-78-7  Formula : $C_5H_5BN_2O_2$ M.W. : 123.9 g/mole Grade : > 98%	B1283 108847-20-7  Formula : $C_{12}H_9BO_2S$ M.W. : 228.1 g/mole Grade : > 97%	B1284 148546-82-1  Formula : $C_6H_8BNO_2$ M.W. : 136.9 g/mole Grade : > 98%	B1285 444120-91-6  Formula : $C_5H_5BClNO_2$ M.W. : 157.4 g/mole Grade : > 98%
B1286 872041-85-5  Formula : $C_5H_5BClNO_2$ M.W. : 157.4 g/mole Grade : > 97%	B1287 4433-63-0  Formula : $C_2H_7BO_2$ M.W. : 73.9 g/mole Grade : > 97%	B1288 411235-57-9  Formula : $C_3H_7BO_2$ M.W. : 85.9 g/mole Grade : > 98%	B1289 80041-89-0  Formula : $C_3H_9BO_2$ M.W. : 87.9 g/mole Grade : > 98%
B1290 4441-56-9  Formula : $C_6H_{11}BO_2$ M.W. : 128.0 g/mole Grade : > 99%	B1291 352535-96-7  Formula : $C_7H_5BF_2O_2$ M.W. : 207.9 g/mole Grade : > 98%	B1292 352303-67-4  Formula : $C_7H_8BFO_3$ M.W. : 169.9 g/mole Grade : > 98%	B1293 162101-31-7  Formula : $C_7H_8BFO_3$ M.W. : 169.9 g/mole Grade : > 98%
B1294 78495-63-3  Formula : $C_7H_8BFO_3$ M.W. : 169.9 g/mole Grade : > 98%	B1295 179899-07-1  Formula : $C_7H_8BFO_3$ M.W. : 169.9 g/mole Grade : > 98%	B1296 179923-32-1  Formula : $C_6H_3BF_4O_2$ M.W. : 193.9 g/mole Grade : > 95%	B1297 511295-00-4  Formula : $C_6H_3BF_4O_2$ M.W. : 193.9 g/mole Grade : > 95%
B1298 511295-01-5  Formula : $C_6H_3BF_4O_2$ M.W. : 193.9 g/mole Grade : > 96%	B1299 1582-24-7  Formula : $C_6H_2BF_5O_2$ M.W. : 211.9 g/mole Grade : > 95%	B1300 243140-14-9  Formula : $C_{10}H_{13}BO_4$ M.W. : 208.0 g/mole Grade : > 98%	B1301 121219-20-3  Formula : $C_{12}H_{17}BF_2O_3$ M.W. : 258.1 g/mole Grade : > 98%
B1302 40972-86-9  Formula : $C_8H_{11}BO_4$ M.W. : 182.0 g/mole Grade : > 98%	B1303 70523-24-9  Formula : $C_{18}H_{17}BN_2O_4$ M.W. : 336.1 g/mole Grade : > 95%	B1304 306935-93-3  Formula : $C_{12}H_{21}BN_2O_4$ M.W. : 268.1 g/mole Grade : > 97%	B1305 852228-14-9  Formula : $C_5H_4BrBNO_2$ M.W. : 280.7 g/mole Grade : > 97%

B1306 | 848779-87-3



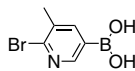
Formula : $C_{13}H_{12}BFO_3$
M.W. : 246.0 g/mole
Grade : > 95%

B1307 | 779331-47-4



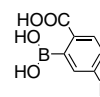
Formula : $C_{13}H_{12}BFO_3$
M.W. : 246.0 g/mole
Grade : > 98%

B1308 | 1003043-34-2



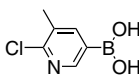
Formula : $C_6H_7BBrNO_2$
M.W. : 215.8 g/mole
Grade : > 98%

B1309 | 874290-62-7



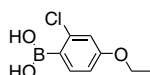
Formula : $C_7H_6BFO_4$
M.W. : 183.9 g/mole
Grade : > 96%

B1310 | 1003043-40-0



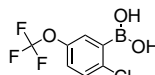
Formula : $C_6H_7BClNO_2$
M.W. : 171.4 g/mole
Grade : > 98%

B1311 | 313545-44-7



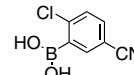
Formula : $C_8H_{10}BClO_3$
M.W. : 200.4 g/mole
Grade : > 97%

B1312 | 1022922-16-2



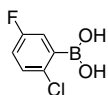
Formula : $C_7H_5BClF_3O_3$
M.W. : 240.4 g/mole
Grade : > 98%

B1313 | 936249-33-1



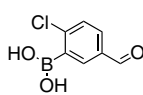
Formula : $C_7H_5BClNO_2$
M.W. : 181.4 g/mole
Grade : > 97%

B1314 | 444666-39-1



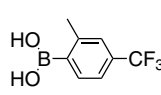
Formula : $C_6H_5BClFO_2$
M.W. : 174.4 g/mole
Grade : > 98%

B1315 | 1150114-78-5



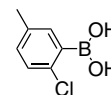
Formula : $C_7H_6BClO_3$
M.W. : 184.4 g/mole
Grade : > 97%

B1316 | 957034-45-6



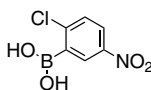
Formula : $C_8H_8BF_3O_2$
M.W. : 204.0 g/mole
Grade : > 97%

B1317 | 193353-35-4



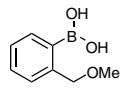
Formula : $C_7H_8BClO_2$
M.W. : 170.4 g/mole
Grade : > 97%

B1318 | 867333-29-7



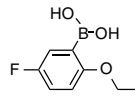
Formula : $C_6H_5BClNO_4$
M.W. : 201.4 g/mole
Grade : > 97%

B1319 | 126617-98-9



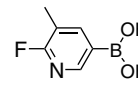
Formula : $C_8H_{11}BO_3$
M.W. : 166.0 g/mole
Grade : > 97%

B1320 | 279263-10-4



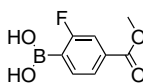
Formula : $C_9H_{10}BFO_3$
M.W. : 184.0 g/mole
Grade : > 98%

B1321 | 904326-92-7



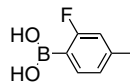
Formula : $C_8H_7BNO_2$
M.W. : 154.9 g/mole
Grade : > 98%

B1322 | 603122-84-5



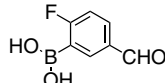
Formula : $C_8H_8BFO_4$
M.W. : 198.0 g/mole
Grade : > 98%

B1323 | 170981-26-7



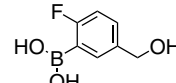
Formula : $C_7H_8BFO_2$
M.W. : 153.9 g/mole
Grade : > 98%

B1324 | 352534-79-3



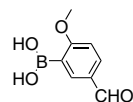
Formula : $C_7H_8BFO_3$
M.W. : 167.9 g/mole
Grade : > 98%

B1325 | 1072952-25-0



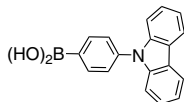
Formula : $C_7H_8BFO_3$
M.W. : 169.9 g/mole
Grade : > 96%

B1326 | 127972-02-5



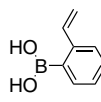
Formula : $C_8H_9BO_4$
M.W. : 180.0 g/mole
Grade : > 98%

B1327 | 419536-33-7



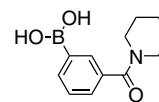
Formula : $C_{18}H_{14}BNO_2$
M.W. : 287.1 g/mole
Grade : > 98%

B1328 | 15016-42-9



Formula : $C_8H_9BO_2$
M.W. : 148.0 g/mole
Grade : > 97%

B1329 | 850568-34-2

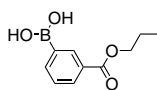


Formula : $C_{12}H_{16}BNO_3$
M.W. : 233.1 g/mole
Grade : > 97%

Synthetic Intermediates and Reagents

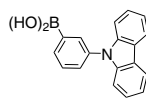
Boronic Acids / Boronic Esters

B1330 | 850568-78-4



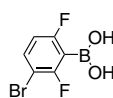
Formula : $C_{10}H_{13}BO_4$
M.W. : 208.0 g/mole
Grade : > 97%

B1331 | 864377-33-3



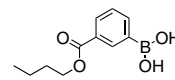
Formula : $C_{18}H_{14}BNO_2$
M.W. : 287.1 g/mole
Grade : > 98%

B1332 | 352535-84-3



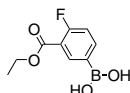
Formula : $C_6H_4BBrF_2O_2$
M.W. : 236.8 g/mole
Grade : > 97%

B1333 | 827300-04-9



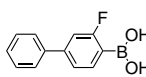
Formula : $C_{11}H_{15}BO_4$
M.W. : 222.0 g/mole
Grade : > 97%

B1335 | 874219-36-0



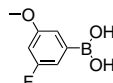
Formula : $C_9H_{10}BFO_4$
M.W. : 212.0 g/mole
Grade : > 97%

B1336 | 409108-13-0



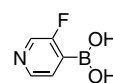
Formula : $C_{12}H_{10}BFO_2$
M.W. : 216.0 g/mole
Grade : > 97%

B1337 | 609807-25-2



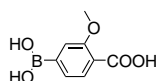
Formula : $C_7H_8BFO_3$
M.W. : 169.9 g/mole
Grade : > 98%

B1338 | 458532-97-3



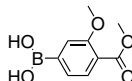
Formula : $C_5H_5BFNO_2$
M.W. : 140.9 g/mole
Grade : > 97%

B1339 | 851335-12-1



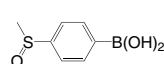
Formula : $C_8H_9BO_5$
M.W. : 196.0 g/mole
Grade : > 97%

B1340 | 603122-41-4



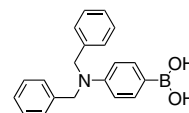
Formula : $C_9H_{11}BO_5$
M.W. : 210.0 g/mole
Grade : > 98%

B1341 | 166386-48-7



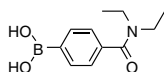
Formula : $C_7H_9BO_3S$
M.W. : 184.0 g/mole
Grade : > 97%

B1342 | 159191-44-3



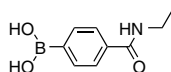
Formula : $C_{20}H_{20}BNO_2$
M.W. : 317.2 g/mole
Grade : > 97%

B1343 | 389621-80-1



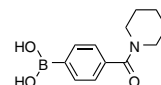
Formula : $C_{11}H_{16}BNO_3$
M.W. : 221.1 g/mole
Grade : > 97%

B1344 | 850568-12-6



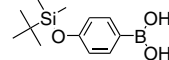
Formula : $C_9H_{12}BNO_3$
M.W. : 193.0 g/mole
Grade : > 97%

B1345 | 389621-83-4



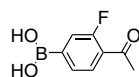
Formula : $C_{12}H_{16}BNO_3$
M.W. : 233.1 g/mole
Grade : > 97%

B1346 | 159191-56-7



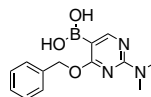
Formula : $C_{12}H_{21}BO_3Si$
M.W. : 252.2 g/mole
Grade : > 97%

B1347 | 481725-35-3



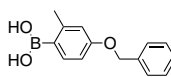
Formula : $C_8H_8BFO_3$
M.W. : 182.0 g/mole
Grade : > 97%

B1348 | 205672-21-5



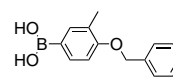
Formula : $C_{13}H_{16}BN_2O_3$
M.W. : 273.1 g/mole
Grade : > 97%

B1349 | 847560-49-0



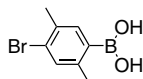
Formula : $C_{14}H_{15}BO_3$
M.W. : 242.1 g/mole
Grade : > 97%

B1351 | 338454-30-1



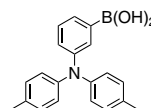
Formula : $C_{14}H_{15}BO_3$
M.W. : 242.1 g/mole
Grade : > 97%

B1352 | 130870-00-7



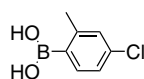
Formula : $C_8H_{10}BBrO_2$
M.W. : 228.9 g/mole
Grade : > 97%

B1353 | 1162753-18-5



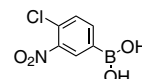
Formula : $C_{20}H_{20}BNO_2$
M.W. : 317.2 g/mole
Grade : > 97%

B1354 | 209919-30-2



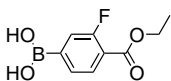
Formula : $C_7H_8BClO_2$
M.W. : 170.4 g/mole
Grade : > 98%

B1355 | 151169-67-4



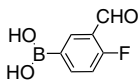
Formula : $C_6H_5BClNO_4$
M.W. : 201.4 g/mole
Grade : > 97%

B1356 | 874288-38-7



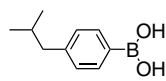
Formula : $C_9H_{10}BFO_4$
M.W. : 212.0 g/mole
Grade : > 97%

B1357 | 374538-01-9



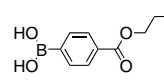
Formula : $C_7H_6BFO_3$
M.W. : 167.9 g/mole
Grade : > 98%

B1358 | 153624-38-5



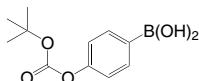
Formula : $C_{10}H_{15}BO_2$
M.W. : 178.0 g/mole
Grade : > 98%

B1359 | 91062-38-3



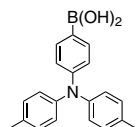
Formula : $C_{10}H_{13}BO_4$
M.W. : 208.0 g/mole
Grade : > 97%

B1360 | 380430-70-6



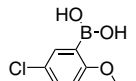
Formula : $C_{11}H_{15}BO_5$
M.W. : 238.0 g/mole
Grade : > 98%

B1361 | 654067-65-9



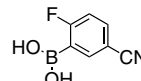
Formula : $C_{20}H_{20}BNO_2$
M.W. : 317.2 g/mole
Grade : > 97% (HPLC)

B1362 | 352534-86-2



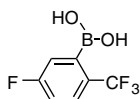
Formula : $C_8H_{10}BClO_3$
M.W. : 200.4 g/mole
Grade : > 96%

B1363 | 468718-30-1



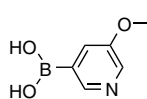
Formula : $C_7H_5BFNO_2$
M.W. : 164.9 g/mole
Grade : > 98%

B1364 | 928053-97-8



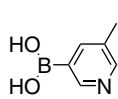
Formula : $C_7H_5BF_4O_2$
M.W. : 207.9 g/mole
Grade : > 97%

B1365 | 850991-69-4



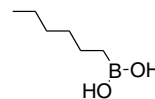
Formula : $C_6H_6BNO_3$
M.W. : 152.9 g/mole
Grade : > 96%

B1366 | 173999-18-3



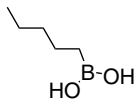
Formula : $C_6H_6BNO_2$
M.W. : 136.9 g/mole
Grade : > 96%

B1367 | 16343-08-1



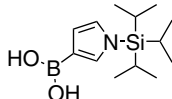
Formula : $C_6H_{13}BO_2$
M.W. : 130.0 g/mole
Grade : > 96%

B1368 | 4737-50-2



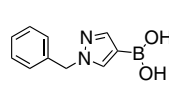
Formula : $C_5H_{13}BO_2$
M.W. : 116.0 g/mole
Grade : > 97%

B1369 | 138900-55-7



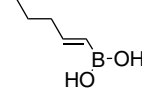
Formula : $C_{13}H_{26}BNO_2Si$
M.W. : 267.2 g/mole
Grade : > 98%

B1370 | 852362-22-2



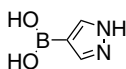
Formula : $C_{10}H_{11}BN_2O_2$
M.W. : 202.0 g/mole
Grade : > 98%

B1371 | 104376-24-1



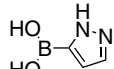
Formula : $C_5H_{11}BO_2$
M.W. : 114.0 g/mole
Grade : > 98%

B1372 | 763120-58-7



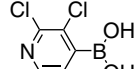
Formula : $C_3H_5BN_2O_2$
M.W. : 111.9 g/mole
Grade : > 98%

B1373 | 376584-63-3



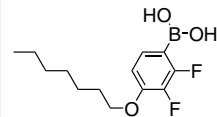
Formula : $C_3H_5BN_2O_2$
M.W. : 111.9 g/mole
Grade : > 97%

B1374 | 951677-39-7



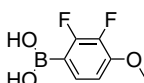
Formula : $C_5H_4BCl_2NO_2$
M.W. : 191.8 g/mole
Grade : > 97%

B1375 | 147222-88-6



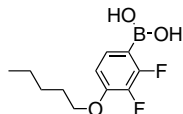
Formula : $C_{13}H_{19}BF_2O_3$
M.W. : 272.1 g/mole
Grade : > 96%

B1376 | 170981-41-6



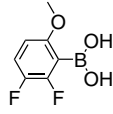
Formula : $C_7H_7BF_2O_3$
M.W. : 187.9 g/mole
Grade : > 98%

B1377 | 156684-91-2



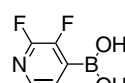
Formula : $C_{11}H_{15}BF_2O_3$
M.W. : 244.0 g/mole
Grade : > 98%

B1378 | 957061-21-1



Formula : $C_7H_7BF_2O_3$
M.W. : 187.9 g/mole
Grade : > 98%

B1379 | 1263374-42-0

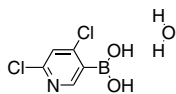


Formula : $C_5H_4BF_2NO_2$
M.W. : 158.9 g/mole
Grade : > 97%

Synthetic Intermediates and Reagents

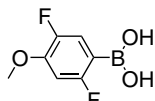
Boronic Acids / Boronic Esters

B1380 | 1072952-26-1



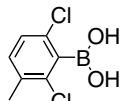
Formula : $C_5H_6BCl_2NO_3$
M.W. : 209.8 g/mole
Grade : > 95%

B1381 | 897958-93-9



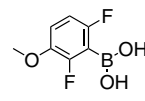
Formula : $C_7H_7BF_2O_3$
M.W. : 187.9 g/mole
Grade : > 98%

B1382 | 851756-54-2



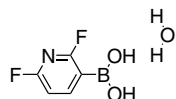
Formula : $C_7H_7BCl_2O_2$
M.W. : 204.8 g/mole
Grade : > 98%

B1383 | 870779-02-5



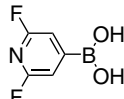
Formula : $C_7H_7BF_2O_3$
M.W. : 187.9 g/mole
Grade : > 97%

B1384 | 1072952-27-2



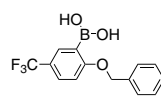
Formula : $C_5H_6BF_2NO_3$
M.W. : 176.9 g/mole
Grade : > 96%

B1385 | 401816-16-8



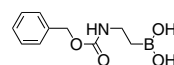
Formula : $C_5H_4BF_2NO_2$
M.W. : 158.9 g/mole
Grade : > 97%

B1386 | 612833-41-7



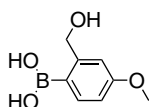
Formula : $C_{14}H_{12}BF_3O_3$
M.W. : 296.05 g/mole
Grade : > 98%

B1387 | 4540-87-8



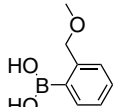
Formula : $C_{10}H_{14}BNO_4$
M.W. : 223.03 g/mole
Grade : > 98%

B1388 | 762263-92-3



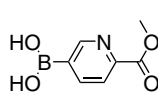
Formula : $C_8H_{11}BO_4$
M.W. : 181.98 g/mole
Grade : > 98%

B1389 | 126617-98-9



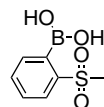
Formula : $C_8H_{11}BO_3$
M.W. : 165.98 g/mole
Grade : > 97%

B1390 | 1072945-86-8



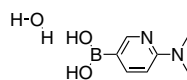
Formula : $C_7H_8BNO_4$
M.W. : 180.95 g/mole
Grade : > 98%

B1391 | 330804-03-0



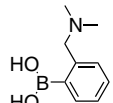
Formula : $C_7H_8BO_4S$
M.W. : 200.02 g/mole
Grade : > 98%

B1392 | 579525-46-5



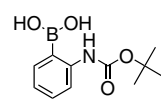
Formula : $C_7H_{11}BN_2O_3$
M.W. : 184.0 g/mole
Grade : > 98%

B1393 | 85107-53-5



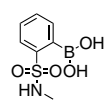
Formula : $C_9H_{14}BNO_2$
M.W. : 179.02 g/mole
Grade : > 98%

B1394 | 115377-94-1



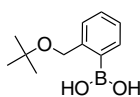
Formula : $C_{11}H_{16}BNO_4$
M.W. : 237.06 g/mole
Grade : > 96%

B1395 | 956283-09-3



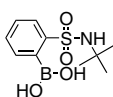
Formula : $C_7H_{10}BNO_5S$
M.W. : 215.03 g/mole
Grade : > 95%

B1396 | 373384-12-4



Formula : $C_{11}H_{17}BO_3$
M.W. : 208.06 g/mole
Grade : > 97%

B1397 | 150691-04-6



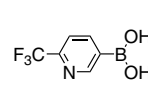
Formula : $C_{10}H_{16}BNO_2S$
M.W. : 257.11 g/mole
Grade : > 97%

B1398 | 947533-39-3



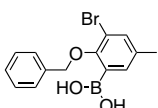
Formula : $C_6H_5BF_3NO_2$
M.W. : 190.92 g/mole
Grade : > 98%

B1399 | 868662-36-6



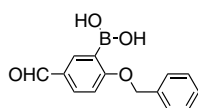
Formula : $C_6H_5BF_3NO_2$
M.W. : 190.92 g/mole
Grade : > 97%

B1400 | 870777-20-1



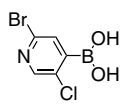
Formula : $C_{14}H_{14}BBro_3$
M.W. : 320.97 g/mole
Grade : > 98%

B1401 | 1310384-22-5



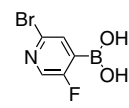
Formula : $C_{14}H_{13}BO_4$
M.W. : 256.06 g/mole
Grade : > 97%

B1402 | 1072952-51-2



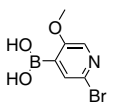
Formula : $C_5H_4BBrcINO_2$
M.W. : 236.26 g/mole
Grade : > 98%

B1403 | 1072951-43-9



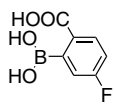
Formula : $C_5H_4BBrcFNO_2$
M.W. : 219.8 g/mole
Grade : > 96%

B1404 | 1072952-48-7



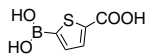
Formula : $C_6H_7BBrNO_3$
M.W. : 231.84 g/mole
Grade : > 98%

B1405 | 874290-62-7



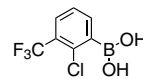
Formula : $C_7H_6BFO_4$
M.W. : 183.93 g/mole
Grade : > 98%

B1406 | 465515-31-5



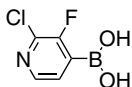
Formula : $C_5H_5BO_4S$
M.W. : 171.97 g/mole
Grade : > 98%

B1407 | 957061-11-9



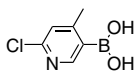
Formula : $C_7H_5BClF_3O_2$
M.W. : 224.37 g/mole
Grade : > 98%

B1408 | 937595-71-6



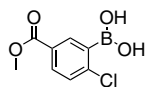
Formula : $C_5H_4BClFNO_2$
M.W. : 175.35 g/mole
Grade : > 96%

B1409 | 913836-08-5



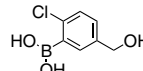
Formula : $C_6H_7BClNO_2$
M.W. : 171.39 g/mole
Grade : > 98%

B1410 | 913835-92-4



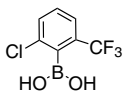
Formula : $C_8H_8BClO_4$
M.W. : 214.41 g/mole
Grade : > 98%

B1411 | 1003042-59-8



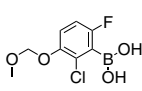
Formula : $C_7H_8BClO_3$
M.W. : 186.4 g/mole
Grade : > 97%

B1412 | 851756-52-0



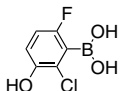
Formula : $C_7H_5BClF_3O_2$
M.W. : 224.37 g/mole
Grade : > 98%

B1413 | 1451392-26-9



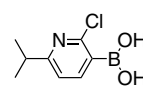
Formula : $C_8H_9BClFO_4$
M.W. : 234.42 g/mole
Grade : > 97%

B1414 | 957121-07-2



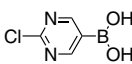
Formula : $C_6H_5BClFO_3$
M.W. : 190.36 g/mole
Grade : > 98%

B1415 | 1003043-37-5



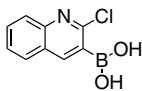
Formula : $C_8H_{11}BClNO_2$
M.W. : 199.44 g/mole
Grade : > 97%

B1416 | 1003845-06-4



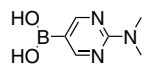
Formula : $C_4H_4BClN_2O_2$
M.W. : 158.35 g/mole
Grade : > 98%

B1417 | 128676-84-6



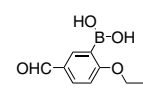
Formula : $C_9H_7BClNO_2$
M.W. : 207.42 g/mole
Grade : > 98%

B1418 | 756817-82-0



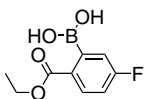
Formula : $C_6H_{10}BN_3O_2$
M.W. : 166.97 g/mole
Grade : > 98%

B1419 | 1003042-92-9



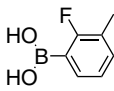
Formula : $C_9H_{11}BO_4$
M.W. : 193.99 g/mole
Grade : > 98%

B1420 | 957062-87-2



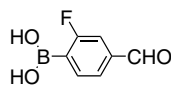
Formula : $C_9H_{10}BFO_4$
M.W. : 211.98 g/mole
Grade : > 98%

B1421 | 762287-58-1



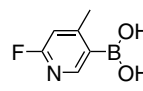
Formula : $C_7H_8BFO_2$
M.W. : 153.95 g/mole
Grade : > 97%

B1422 | 871126-22-6



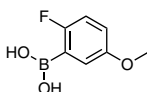
Formula : $C_7H_8BFO_3$
M.W. : 167.93 g/mole
Grade : > 98%

B1423 | 1072944-18-3



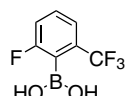
Formula : $C_6H_7BFNO_2$
M.W. : 154.93 g/mole
Grade : > 98%

B1424 | 406482-19-7



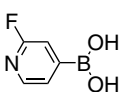
Formula : $C_7H_8BFO_3$
M.W. : 169.95 g/mole
Grade : > 98%

B1425 | 313545-34-5



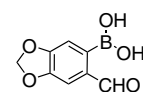
Formula : $C_7H_5BF_4O_2$
M.W. : 207.92 g/mole
Grade : > 98%

B1426 | 401815-98-3



Formula : $C_5H_5BFNO_2$
M.W. : 140.91 g/mole
Grade : > 98%

B1427 | 94838-88-7

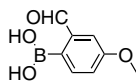


Formula : $C_8H_7BO_5$
M.W. : 193.95 g/mole
Grade : > 96%

Synthetic Intermediates and Reagents

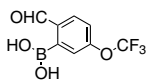
Boronic Acids / Boronic Esters

B1428 | 139962-95-1



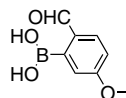
Formula : $C_8H_9BO_4$
M.W. : 179.97 g/mole
Grade : > 97%

B1429 | 1218790-89-6



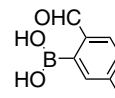
Formula : $C_8H_6BF_3O_4$
M.W. : 233.94 g/mole
Grade : > 98%

B1430 | 40138-18-9



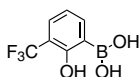
Formula : $C_8H_9BO_4$
M.W. : 179.97 g/mole
Grade : > 97%

B1431 | 40138-17-8



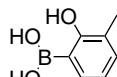
Formula : $C_8H_9BO_3$
M.W. : 163.97 g/mole
Grade : > 97%

B1432 | 1072944-17-2



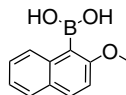
Formula : $C_7H_6BF_3O_3$
M.W. : 205.93 g/mole
Grade : > 98%

B1433 | 259209-22-8



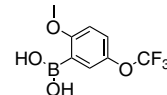
Formula : $C_7H_8BO_3$
M.W. : 151.96 g/mole
Grade : > 98%

B1434 | 104116-17-8



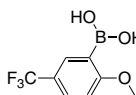
Formula : $C_{11}H_{11}BO_3$
M.W. : 202.01 g/mole
Grade : > 98%

B1435 | 290832-43-8



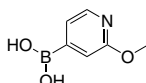
Formula : $C_8H_6BF_3O_4$
M.W. : 235.95 g/mole
Grade : > 98%

B1436 | 240139-82-6



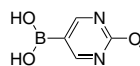
Formula : $C_8H_6BF_3O_3$
M.W. : 219.95 g/mole
Grade : > 98%

B1437 | 762262-09-9



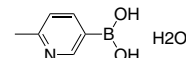
Formula : $C_6H_8BNO_3$
M.W. : 152.94 g/mole
Grade : > 98%

B1438 | 628692-15-9



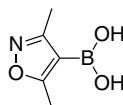
Formula : $C_5H_7BN_2O_3$
M.W. : 153.93 g/mole
Grade : > 98%

B1440 | 1072952-30-7



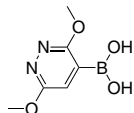
Formula : $C_6H_{10}BNO_3$
M.W. : 154.96 g/mole
Grade : > 97%

B1441 | 16114-47-9



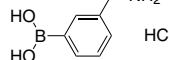
Formula : $C_5H_8BNO_3$
M.W. : 140.93 g/mole
Grade : > 97%

B1442 | 1015480-87-1



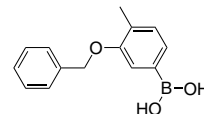
Formula : $C_6H_8BN_2O_4$
M.W. : 183.96 g/mole
Grade : > 98%

B1443 | 352525-94-1



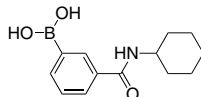
Formula : $C_7H_{11}BCINO_2$
M.W. : 187.43 g/mole
Grade : > 98%

B1444 | 1256355-31-3



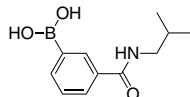
Formula : $C_{14}H_{15}BO_3$
M.W. : 242.08 g/mole
Grade : > 97%

B1445 | 850567-25-8



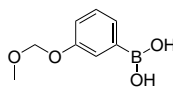
Formula : $C_{13}H_{18}BNO_3$
M.W. : 247.1 g/mole
Grade : > 97%

B1447 | 723282-09-5



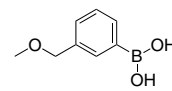
Formula : $C_{11}H_{16}BNO_3$
M.W. : 221.06 g/mole
Grade : > 98%

B1448 | 216443-40-2



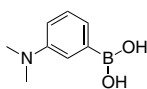
Formula : $C_8H_{11}BO_4$
M.W. : 181.98 g/mole
Grade : > 98%

B1449 | 142273-84-5



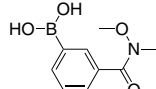
Formula : $C_8H_{11}BO_3$
M.W. : 165.98 g/mole
Grade : > 97%

B1450 | 178752-79-9



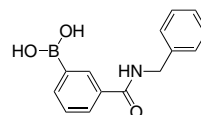
Formula : $C_8H_{12}BNO_2$
M.W. : 165.0 g/mole
Grade : > 98%

B1451 | 723281-57-0



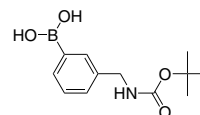
Formula : $C_9H_{12}BNO_4$
M.W. : 209.01 g/mole
Grade : > 98%

B1452 | 625470-96-4



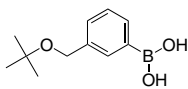
Formula : $C_{14}H_{14}BNO_3$
M.W. : 255.08 g/mole
Grade : > 98%

B1453 | 199609-62-6



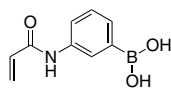
Formula : $C_{12}H_{18}BNO_4$
M.W. : 251.09 g/mole
Grade : > 98%

B1454 | 858364-78-0



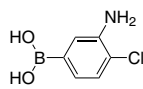
Formula : $C_{11}H_{17}BO_3$
M.W. : 208.06 g/mole
Grade : > 97%

B1455 | 99349-68-5



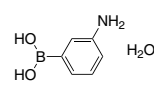
Formula : $C_9H_{10}BNO_3$
M.W. : 190.99 g/mole
Grade : > 98%

B1456 | 850689-36-0



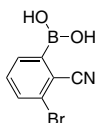
Formula : $C_6H_7BClNO_2$
M.W. : 171.39 g/mole
Grade : > 98%

B1457 | 206658-89-1



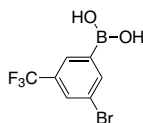
Formula : $C_6H_{10}BNO_3$
M.W. : 154.96 g/mole
Grade : > 98%

B1458 | 1032231-32-5



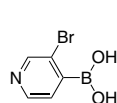
Formula : $C_7H_5BBrNO_2$
M.W. : 225.84 g/mole
Grade : > 98%

B1460 | 913835-64-0



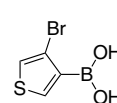
Formula : $C_7H_5BBrF_3O_2$
M.W. : 268.82 g/mole
Grade : > 98%

B1461 | 458532-99-5



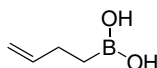
Formula : $C_5H_5BBrNO_2$
M.W. : 201.81 g/mole
Grade : > 96%

B1462 | 101084-76-8



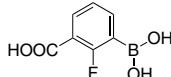
Formula : $C_4H_4BBrO_2S$
M.W. : 206.85 g/mole
Grade : > 98%

B1463 | 379669-72-4



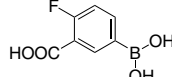
Formula : $C_4H_9BO_2$
M.W. : 99.92 g/mole
Grade : > 97%

B1464 | 1072952-09-0



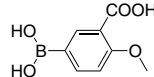
Formula : $C_7H_6BFO_4$
M.W. : 183.93 g/mole
Grade : > 98%

B1465 | 872460-12-3



Formula : $C_7H_6BFO_4$
M.W. : 183.93 g/mole
Grade : > 98%

B1466 | 913836-12-1



Formula : $C_8H_9BO_5$
M.W. : 195.97 g/mole
Grade : > 98%

B1467 | 1072952-23-8



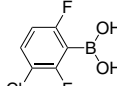
Formula : $C_5H_5BO_5$
M.W. : 155.9 g/mole
Grade : > 98%

B1468 | 519054-53-6



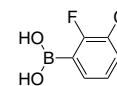
Formula : $C_5H_5BO_5$
M.W. : 171.97 g/mole
Grade : > 96%

B1469 | 1031226-45-5



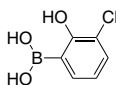
Formula : $C_6H_4BClF_2O_2$
M.W. : 192.36 g/mole
Grade : > 97%

B1470 | 352535-82-1



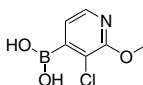
Formula : $C_6H_4BClFO_2$
M.W. : 174.37 g/mole
Grade : > 98%

B1471 | 951655-50-8



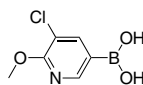
Formula : $C_6H_6BClO_3$
M.W. : 172.37 g/mole
Grade : > 98%

B1472 | 957060-88-7



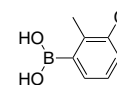
Formula : $C_6H_7BClNO_3$
M.W. : 187.39 g/mole
Grade : > 98%

B1473 | 942438-89-3



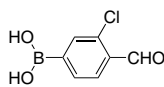
Formula : $C_6H_7BClNO_3$
M.W. : 187.39 g/mole
Grade : > 98%

B1474 | 313545-20-9



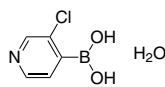
Formula : $C_7H_8BClO_2$
M.W. : 170.4 g/mole
Grade : > 97%

B1475 | 1072952-53-4



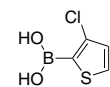
Formula : $C_7H_6BClO_3$
M.W. : 184.38 g/mole
Grade : > 96%

B1476 | 1256355-22-2



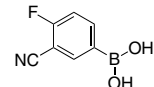
Formula : $C_5H_7BClNO_3$
M.W. : 175.38 g/mole
Grade : > 96%

B1477 | 324024-80-8



Formula : $C_4H_4BClO_2S$
M.W. : 162.4 g/mole
Grade : > 95%

B1478 | 214210-21-6

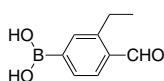


Formula : $C_7H_5BFNO_2$
M.W. : 164.93 g/mole
Grade : > 97%

Synthetic Intermediates and Reagents

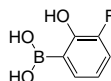
Boronic Acids / Boronic Esters

B1479 | 1218790-94-3



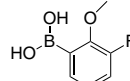
Formula : $C_9H_{11}BO_3$
M.W. : 177.99 g/mole
Grade : > 98%

B1480 | 259209-24-0



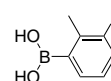
Formula : $C_6H_6BFO_3$
M.W. : 155.92 g/mole
Grade : > 98%

B1481 | 762287-59-2



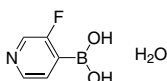
Formula : $C_7H_8BFO_3$
M.W. : 169.95 g/mole
Grade : > 95%

B1482 | 163517-61-1



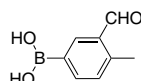
Formula : $C_7H_8BFO_2$
M.W. : 153.95 g/mole
Grade : > 98%

B1484 | 1029880-18-9



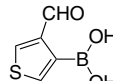
Formula : $C_5H_7BFNO_3$
M.W. : 158.92 g/mole
Grade : > 98%

B1485 | 1106869-99-1



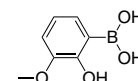
Formula : $C_8H_9BO_3$
M.W. : 163.97 g/mole
Grade : > 97%

B1487 | 4347-32-4



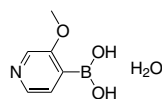
Formula : $C_5H_5BO_3S$
M.W. : 155.97 g/mole
Grade : > 98%

B1488 | 259209-17-1



Formula : $C_7H_9BO_4$
M.W. : 167.95 g/mole
Grade : > 98%

B1489 | 1072952-50-1



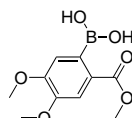
Formula : $C_6H_{10}BNO_4$
M.W. : 170.96 g/mole
Grade : > 98%

B1490 | 177735-09-0



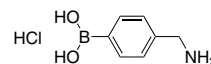
Formula : $C_5H_7BO_3S$
M.W. : 141.98 g/mole
Grade : > 97%

B1491 | 1072952-49-8



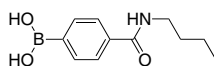
Formula : $C_{10}H_{13}BO_6$
M.W. : 240.02 g/mole
Grade : > 98%

B1492 | 75705-21-4



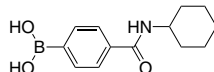
Formula : $C_7H_{11}BClNO_2$
M.W. : 187.43 g/mole
Grade : > 98%

B1493 | 252663-48-2



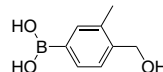
Formula : $C_{11}H_{16}BNO_3$
M.W. : 221.06 g/mole
Grade : > 98%

B1494 | 762262-07-7



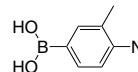
Formula : $C_{13}H_{18}BNO_3$
M.W. : 247.1 g/mole
Grade : > 97%

B1495 | 1218790-88-5



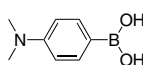
Formula : $C_8H_{11}BO_3$
M.W. : 165.98 g/mole
Grade : > 97%

B1497 | 919496-59-6



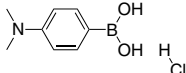
Formula : $C_9H_{11}BNO_2$
M.W. : 179.02 g/mole
Grade : > 96%

B1498 | 28611-39-4



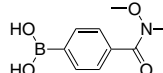
Formula : $C_8H_{12}BNO_2$
M.W. : 165.0 g/mole
Grade : > 97%

B1499 | 1150114-73-0



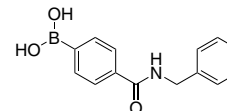
Formula : $C_8H_{13}BClNO_2$
M.W. : 201.46 g/mole
Grade : > 98%

B1500 | 179055-26-6



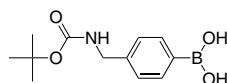
Formula : $C_9H_{12}BNO_4$
M.W. : 209.01 g/mole
Grade : > 97%

B1501 | 252663-47-1



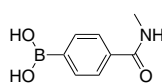
Formula : $C_{14}H_{14}BNO_3$
M.W. : 255.08 g/mole
Grade : > 98%

B1502 | 489446-42-6



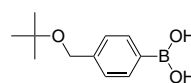
Formula : $C_{12}H_{18}BNO_4$
M.W. : 251.09 g/mole
Grade : > 97%

B1503 | 121177-82-0



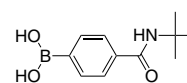
Formula : $C_8H_{10}BNO_3$
M.W. : 178.98 g/mole
Grade : > 98%

B1505 | 1024017-53-5



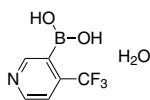
Formula : $C_{11}H_{17}BO_3$
M.W. : 208.06 g/mole
Grade : > 98%

B1506 | 850568-14-8



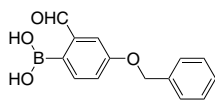
Formula : $C_{11}H_{16}BNO_3$
M.W. : 221.06 g/mole
Grade : > 98%

B1507 | 947533-41-7



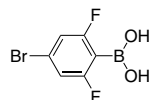
Formula : $C_6H_5BF_3NO_2$
M.W. : 190.92 g/mole
Grade : > 95%

B1508 | 139962-97-3



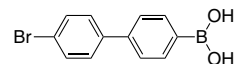
Formula : $C_{14}H_{13}BO_4$
M.W. : 256.06 g/mole
Grade : > 97%

B1509 | 352535-81-0



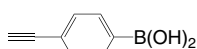
Formula : $C_6H_4BBrF_2O_2$
M.W. : 236.81 g/mole
Grade : > 98%

B1510 | 480996-05-2



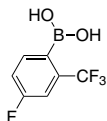
Formula : $C_{12}H_{10}BBrO_2$
M.W. : 276.92 g/mole
Grade : > 98%

B1511 | 263368-72-5



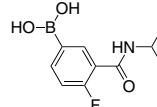
Formula : $C_8H_7BO_2$
M.W. : 145.95 g/mole
Grade : > 98%

B1512 | 182344-16-7



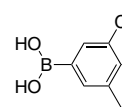
Formula : $C_7H_5BF_4O_2$
M.W. : 207.92 g/mole
Grade : > 98%

B1513 | 874219-21-3



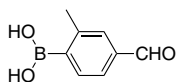
Formula : $C_{10}H_{13}BFNO_3$
M.W. : 225.02 g/mole
Grade : > 98%

B1514 | 1310384-23-6



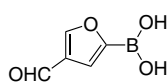
Formula : $C_8H_8BFO_3$
M.W. : 181.96 g/mole
Grade : > 98%

B1515 | 156428-81-8



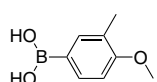
Formula : $C_8H_9BO_3$
M.W. : 163.97 g/mole
Grade : > 98%

B1516 | 62306-78-9



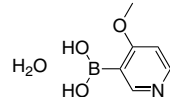
Formula : $C_9H_9BO_4$
M.W. : 139.9 g/mole
Grade : > 97%

B1517 | 175883-62-2



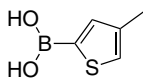
Formula : $C_8H_{11}BO_3$
M.W. : 165.98 g/mole
Grade : > 98%

B1518 | 355004-67-0



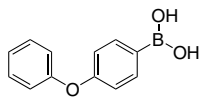
Formula : $C_6H_{10}BNO_4$
M.W. : 170.96 g/mole
Grade : > 97%

B1519 | 162607-15-0



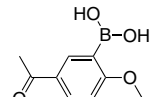
Formula : $C_9H_9BO_2S$
M.W. : 141.98 g/mole
Grade : > 96%

B1520 | 51067-38-0



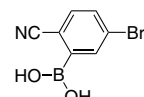
Formula : $C_{12}H_{11}BO_3$
M.W. : 214.02 g/mole
Grade : > 97%

B1521 | 1215281-20-1



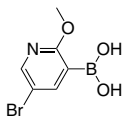
Formula : $C_9H_{11}BO_4$
M.W. : 193.99 g/mole
Grade : > 98%

B1522 | 1032231-30-3



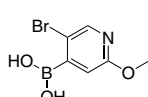
Formula : $C_7H_5BBrNO_2$
M.W. : 225.84 g/mole
Grade : > 98%

B1523 | 850864-59-4



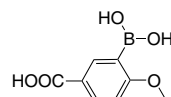
Formula : $C_6H_7BBrNO_3$
M.W. : 231.84 g/mole
Grade : > 97%

B1524 | 957060-94-5



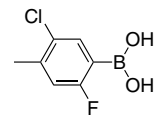
Formula : $C_6H_7BBrNO_3$
M.W. : 231.84 g/mole
Grade : > 97%

B1525 | 730971-32-1



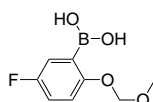
Formula : $C_8H_9BO_5$
M.W. : 195.97 g/mole
Grade : > 98%

B1526 | 1072952-42-1



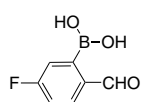
Formula : $C_7H_5BClFO_2$
M.W. : 188.39 g/mole
Grade : > 98%

B1527 | 488713-34-4



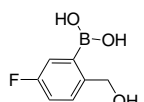
Formula : $C_8H_{10}BFO_4$
M.W. : 199.97 g/mole
Grade : > 97%

B1528 | 1256355-30-2



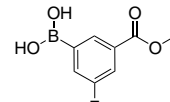
Formula : $C_7H_6BFO_3$
M.W. : 167.93 g/mole
Grade : > 98%

B1529 | 1246633-53-3



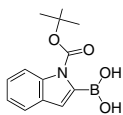
Formula : $C_7H_6BFO_3$
M.W. : 169.95 g/mole
Grade : > 98%

B1530 | 871329-62-3



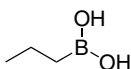
Formula : $C_8H_8BFO_4$
M.W. : 197.96 g/mole
Grade : > 98%

B1556 | 213318-44-6



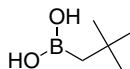
Formula : $C_{13}H_{16}BNO_4$
M.W. : 261.08 g/mole
Grade : > 97%

B1557 | 17745-45-8



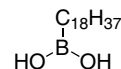
Formula : $C_3H_9BO_2$
M.W. : 87.91 g/mole
Grade : > 97%

B1558 | 701261-35-0



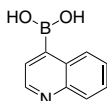
Formula : $C_5H_{13}BO_2$
M.W. : 115.97 g/mole
Grade : > 97%

B1559 | 4445-09-4



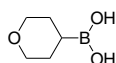
Formula : $C_{18}H_{39}BO_2$
M.W. : 298.31 g/mole
Grade : > 96%

B1560 | 371764-64-6



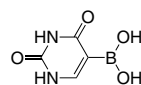
Formula : $C_9H_8BNO_2$
M.W. : 172.98 g/mole
Grade : > 98%

B1561 | 1072952-46-5



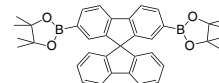
Formula : $C_5H_{11}BO_3$
M.W. : 129.95 g/mole
Grade : > 95%

B1562 | 70523-22-7



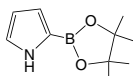
Formula : $C_4H_5BN_2O_4$
M.W. : 155.9 g/mole
Grade : > 97%

B1563 | 728911-52-2



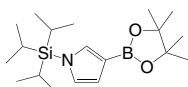
Formula : $C_{37}H_{38}B_2O_4$
M.W. : 568.32 g/mole
Grade : > 97%

B1564 | 476004-79-2



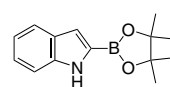
Formula : $C_{10}H_{16}BNO_2$
M.W. : 193.05 g/mole
Grade : > 97%

B1565 | 365564-11-0



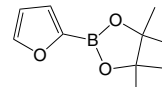
Formula : $C_{19}H_{36}BNO_2Si$
M.W. : 349.39 g/mole
Grade : > 97%

B1566 | 476004-81-6



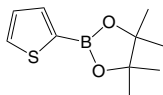
Formula : $C_{14}H_{18}BNO_2$
M.W. : 243.11 g/mole
Grade : > 97%

B1567 | 374790-93-9



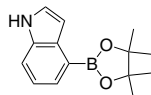
Formula : $C_{10}H_{15}BO_3$
M.W. : 194.04 g/mole
Grade : > 97%

B1568 | 193978-23-3



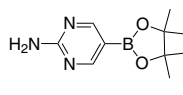
Formula : $C_{10}H_{15}BO_2S$
M.W. : 210.1 g/mole
Grade : > 97%

B1569 | 388116-27-6



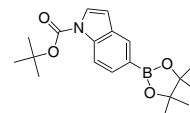
Formula : $C_{14}H_{18}BNO_2$
M.W. : 243.11 g/mole
Grade : > 97%

B1570 | 402960-38-7



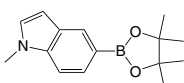
Formula : $C_{10}H_{16}BN_2O_2$
M.W. : 221.06 g/mole
Grade : > 98%

B1571 | 777061-36-6



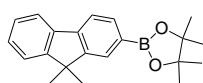
Formula : $C_{19}H_{26}BNO_4$
M.W. : 343.23 g/mole
Grade : > 98%

B1572 | 837392-62-8



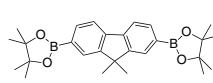
Formula : $C_{15}H_{20}BNO_2$
M.W. : 257.14 g/mole
Grade : > 97%

B1573 | 569343-09-5



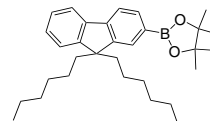
Formula : $C_{21}H_{25}BO_2$
M.W. : 320.23 g/mole
Grade : > 97%

B1574 | 325129-69-9



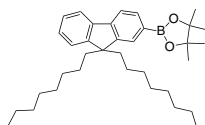
Formula : $C_{27}H_{36}B_2O_4$
M.W. : 446.19 g/mole
Grade : > 97%

B1575 | 264925-45-3



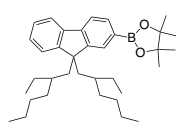
Formula : $C_{31}H_{45}BO_2$
M.W. : 460.5 g/mole
Grade : > 97%

B1576 | 302554-81-0



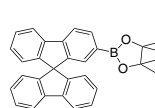
Formula : $C_{35}H_{53}BO_2$
M.W. : 516.61 g/mole
Grade : > 97%

B1577 | 740812-14-0



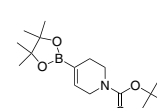
Formula : $C_{35}H_{53}BO_2$
M.W. : 516.61 g/mole
Grade : > 97%

B1578 | 884336-44-1



Formula : $C_{31}H_{27}BO_2$
M.W. : 442.36 g/mole
Grade : > 97%

B1579 | 286961-14-6

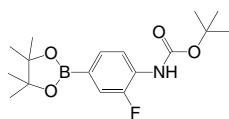


Formula : $C_{16}H_{28}BNO_4$
M.W. : 309.21 g/mole
Grade : > 98%

Synthetic Intermediates and Reagents

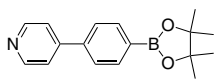
Boronic Acids / Boronic Esters

B1580 | 262444-42-8



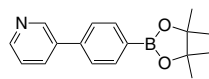
Formula : $C_{17}H_{25}BFNO_4$
M.W. : 337.19 g/mole
Grade : > 97%

B1582 | 1009033-87-7



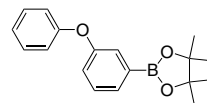
Formula : $C_{17}H_{20}BNO_2$
M.W. : 281.16 g/mole
Grade : > 97%

B1583 | 929203-04-3



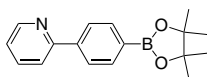
Formula : $C_{17}H_{20}BNO_2$
M.W. : 281.16 g/mole
Grade : > 97%

B1584 | 864772-18-9



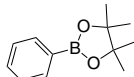
Formula : $C_{18}H_{21}BO_3$
M.W. : 296.17 g/mole
Grade : > 97%

B1585 | 908350-80-1



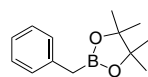
Formula : $C_{17}H_{20}BNO_2$
M.W. : 281.16 g/mole
Grade : > 97%

B1586 | 24388-23-6



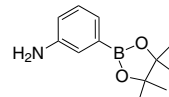
Formula : $C_{12}H_{17}BO_2$
M.W. : 204.1 g/mole
Grade : > 97%

B1587 | 87100-28-5



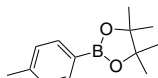
Formula : $C_{13}H_{19}BO_2$
M.W. : 218.1 g/mole
Grade : > 97%

B1588 | 210907-84-9



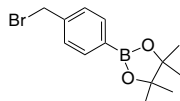
Formula : $C_{12}H_{18}BNO_2$
M.W. : 219.1 g/mole
Grade : > 98%

B1589 | 195062-57-8



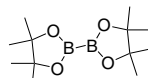
Formula : $C_{13}H_{19}BO_2$
M.W. : 218.1 g/mole
Grade : > 98%

B1590 | 138500-85-3



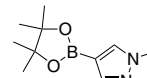
Formula : $C_{13}H_{18}BBrO_2$
M.W. : 297.0 g/mole
Grade : > 95%

B1591 | 73183-34-3



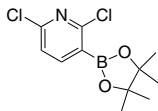
Formula : $C_{12}H_{24}B_2O_4$
M.W. : 253.9 g/mole
Grade : > 99%

B1592 | 761446-44-0



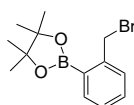
Formula : $C_{10}H_{17}BN_2O_2$
M.W. : 208.1 g/mole
Grade : > 97%

B1593 | 1073371-78-4



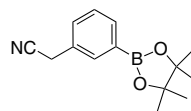
Formula : $C_{11}H_{14}BCl_2NO_2$
M.W. : 274.0 g/mole
Grade : > 95%

B1594 | 377780-72-8



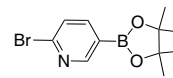
Formula : $C_{13}H_{18}BBrO_2$
M.W. : 297.0 g/mole
Grade : > 96%

B1595 | 452972-12-2



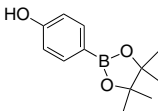
Formula : $C_{11}H_{15}BBrNO_2$
M.W. : 284.0 g/mole
Grade : > 97%

B1596 | 214360-62-0



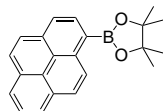
Formula : $C_{11}H_{15}BBrNO_2$
M.W. : 284.0 g/mole
Grade : > 97%

B1597 | 269409-70-3



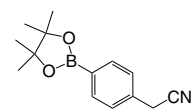
Formula : $C_{12}H_{17}BO_3$
M.W. : 220.1 g/mole
Grade : > 97%

B1598 | 349666-24-6



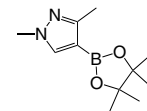
Formula : $C_{22}H_{21}BO_2$
M.W. : 328.2 g/mole
Grade : > 97% (HPLC)

B1600 | 138500-86-4



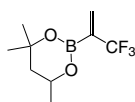
Formula : $C_{14}H_{18}BNO_2$
M.W. : 243.1 g/mole
Grade : > 98%

B1602 | 1046832-21-6



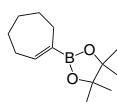
Formula : $C_{11}H_{19}BN_2O_2$
M.W. : 222.1 g/mole
Grade : > 97%

B1603 | 1011460-68-6



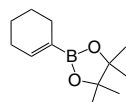
Formula : $C_9H_{14}BF_3O_2$
M.W. : 222.0 g/mole
Grade : > 97%

B1604 | 287944-13-2



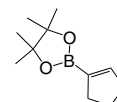
Formula : $C_{13}H_{23}BO_2$
M.W. : 222.1 g/mole
Grade : > 96%

B1605 | 141091-37-4



Formula : $C_{12}H_{21}BO_2$
M.W. : 208.1 g/mole
Grade : > 98%

B1606 | 287944-10-9

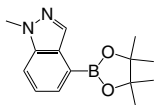


Formula : $C_{11}H_{19}BO_2$
M.W. : 194.1 g/mole
Grade : > 98%

Synthetic Intermediates and Reagents

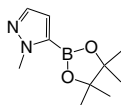
Boronic Acids / Boronic Esters

B1607 | 885698-94-2



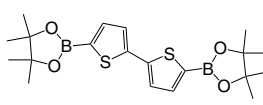
Formula : $C_{14}H_{19}BN_2O_2$
M.W. : 258.1 g/mole
Grade : > 98%

B1608 | 847818-74-0



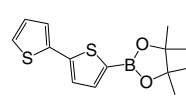
Formula : $C_{10}H_{17}BN_2O_2$
M.W. : 208.1 g/mole
Grade : > 98%

B1609 | 239075-02-6



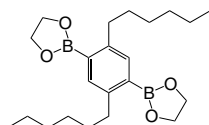
Formula : $C_{20}H_{28}B_2O_4S_2$
M.W. : 418.2 g/mole
Grade : > 98%

B1610 | 479719-88-5



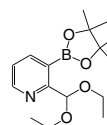
Formula : $C_{14}H_{17}BO_2S_2$
M.W. : 292.2 g/mole
Grade : > 98%

B1612 | 883741-17-1



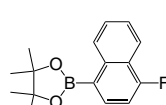
Formula : $C_{22}H_{36}B_2O_4$
M.W. : 386.1 g/mole
Grade : > 98%

B1613 | 1218790-41-0



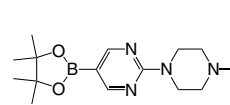
Formula : $C_{16}H_{26}BNO_4$
M.W. : 307.2 g/mole
Grade : > 97%

B1614 | 627526-35-6



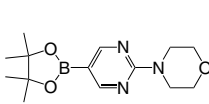
Formula : $C_{16}H_{18}BFO_2$
M.W. : 272.1 g/mole
Grade : > 96%

B1616 | 942922-07-8



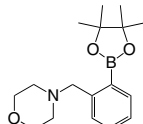
Formula : $C_{15}H_{25}BN_4O_2$
M.W. : 304.2 g/mole
Grade : > 98%

B1617 | 957198-30-0



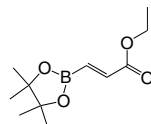
Formula : $C_{14}H_{22}BN_3O_3$
M.W. : 291.2 g/mole
Grade : > 98%

B1618 | 876316-33-5



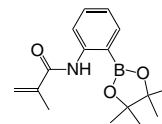
Formula : $C_{17}H_{26}BNO_3$
M.W. : 303.2 g/mole
Grade : > 98%

B1619 | 1009307-13-4



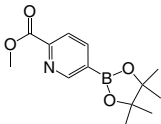
Formula : $C_{11}H_{19}BO_4$
M.W. : 226.1 g/mole
Grade : > 98%

B1620 | 1056904-43-8



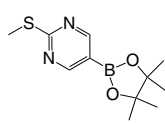
Formula : $C_{16}H_{22}BNO_3$
M.W. : 287.2 g/mole
Grade : > 98%

B1621 | 957065-99-5



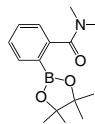
Formula : $C_{13}H_{18}BNO_4$
M.W. : 263.1 g/mole
Grade : > 98%

B1622 | 940284-18-4



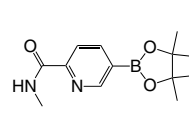
Formula : $C_{11}H_{17}BN_2O_2S$
M.W. : 252.1 g/mole
Grade : > 97%

B1624 | 956229-73-5



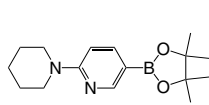
Formula : $C_{15}H_{22}BNO_3$
M.W. : 275.2 g/mole
Grade : > 97%

B1625 | 945863-21-8



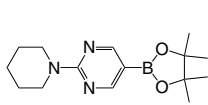
Formula : $C_{13}H_{19}BN_2O_3$
M.W. : 262.1 g/mole
Grade : > 98%

B1626 | 852228-08-1



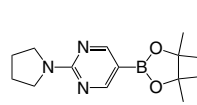
Formula : $C_{16}H_{25}BN_2O_2$
M.W. : 288.2 g/mole
Grade : > 98%

B1627 | 1015242-08-6



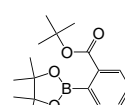
Formula : $C_{15}H_{24}BN_3O_2$
M.W. : 289.2 g/mole
Grade : > 98%

B1628 | 1015242-07-5



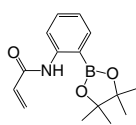
Formula : $C_{14}H_{22}BN_3O_2$
M.W. : 275.2 g/mole
Grade : > 98%

B1629 | 956229-69-9



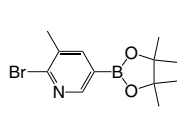
Formula : $C_{17}H_{25}BO_4$
M.W. : 304.2 g/mole
Grade : > 97%

B1630 | 1218790-42-1



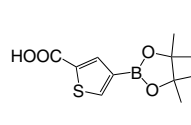
Formula : $C_{15}H_{20}BNO_3$
M.W. : 273.1 g/mole
Grade : > 98%

B1631 | 1256360-64-1



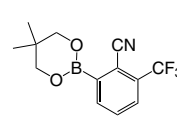
Formula : $C_{12}H_{17}BBrNO_2$
M.W. : 298.0 g/mole
Grade : > 97%

B1632 | 1010836-19-7



Formula : $C_{11}H_{15}BO_4S$
M.W. : 254.1 g/mole
Grade : > 98%

B1633 | 883899-03-4

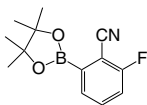


Formula : $C_{13}H_{13}BF_3NO_2$
M.W. : 283.1 g/mole
Grade : > 98%

Synthetic Intermediates and Reagents

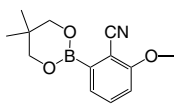
Boronic Acids / Boronic Esters

B1634 | 765916-91-4



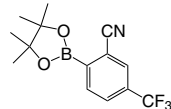
Formula : $C_{13}H_{15}BFNO_2$
M.W. : 247.1 g/mole
Grade : > 98%

B1635 | 883899-02-3



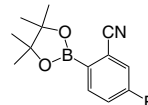
Formula : $C_{13}H_{16}BNO_3$
M.W. : 245.1 g/mole
Grade : > 98%

B1636 | 1073355-21-1



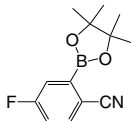
Formula : $C_{14}H_{15}BF_3NO_2$
M.W. : 297.1 g/mole
Grade : > 97%

B1637 | 461451-63-8



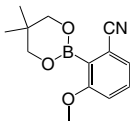
Formula : $C_{13}H_{15}BFNO_2$
M.W. : 247.1 g/mole
Grade : > 97%

B1638 | 463335-96-8



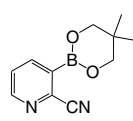
Formula : $C_{13}H_{15}BFNO_2$
M.W. : 247.1 g/mole
Grade : > 98%

B1639 | 883898-97-3



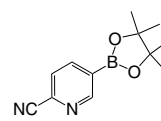
Formula : $C_{13}H_{16}BNO_3$
M.W. : 245.1 g/mole
Grade : > 98%

B1640 | 868944-75-6



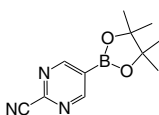
Formula : $C_{11}H_{13}BN_2O_2$
M.W. : 216.0 g/mole
Grade : > 98%

B1641 | 741709-63-7



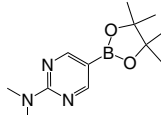
Formula : $C_{12}H_{15}BN_2O_2$
M.W. : 230.1 g/mole
Grade : > 98%

B1642 | 1025708-31-9



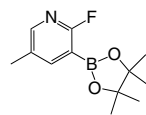
Formula : $C_{11}H_{14}BN_2O_2$
M.W. : 231.1 g/mole
Grade : > 98%

B1643 | 1032759-30-0



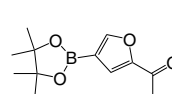
Formula : $C_{12}H_{20}BN_2O_2$
M.W. : 249.1 g/mole
Grade : > 98%

B1644 | 1073371-96-6



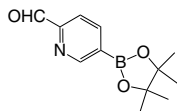
Formula : $C_{12}H_{17}BFNO_2$
M.W. : 237.1 g/mole
Grade : > 98%

B1646 | 846023-58-3



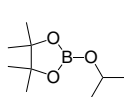
Formula : $C_{12}H_{17}BO_4$
M.W. : 236.07 g/mole
Grade : > 96%

B1647 | 1073354-14-9



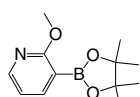
Formula : $C_{12}H_{16}BNO_3$
M.W. : 233.07 g/mole
Grade : > 98%

B1648 | 61676-62-8



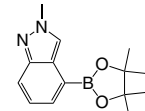
Formula : $C_9H_{19}BO_3$
M.W. : 186.05 g/mole
Grade : > 96%

B1649 | 532391-31-4



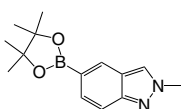
Formula : $C_{12}H_{18}BNO_3$
M.W. : 235.08 g/mole
Grade : > 97%

B1650 | 885698-95-3



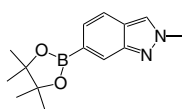
Formula : $C_{14}H_{19}BN_2O_2$
M.W. : 258.12 g/mole
Grade : > 98%

B1651 | 1189746-27-7



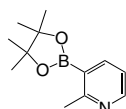
Formula : $C_{14}H_{19}BN_2O_2$
M.W. : 258.12 g/mole
Grade : > 98%

B1652 | 1204580-79-9



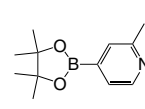
Formula : $C_{14}H_{19}BN_2O_2$
M.W. : 258.12 g/mole
Grade : > 98%

B1653 | 1012084-56-8



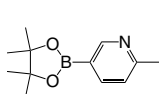
Formula : $C_{12}H_{18}BNO_2$
M.W. : 219.08 g/mole
Grade : > 97%

B1654 | 660867-80-1



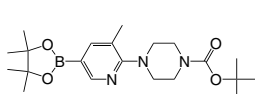
Formula : $C_{12}H_{18}BNO_2$
M.W. : 219.08 g/mole
Grade : > 98%

B1655 | 610768-32-6



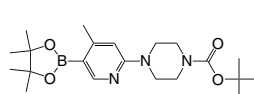
Formula : $C_{12}H_{18}BNO_2$
M.W. : 219.08 g/mole
Grade : > 98%

B1656 | 1073354-54-7



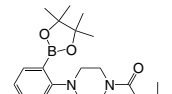
Formula : $C_{21}H_{34}BN_3O_4$
M.W. : 403.32 g/mole
Grade : > 98%

B1657 | 1073355-13-1



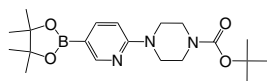
Formula : $C_{21}H_{34}BN_3O_4$
M.W. : 403.32 g/mole
Grade : > 98%

B1658 | 1073354-59-2



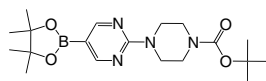
Formula : $C_{21}H_{33}BN_2O_4$
M.W. : 388.3 g/mole
Grade : > 98%

B1659 | 496786-98-2



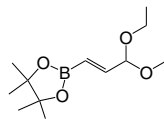
Formula : $C_{20}H_{32}BN_2O_4$
M.W. : 389.29 g/mole
Grade : > 98%

B1660 | 940284-98-0



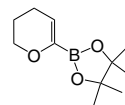
Formula : $C_{19}H_{31}BN_2O_4$
M.W. : 390.28 g/mole
Grade : > 98%

B1661 | 153737-25-8



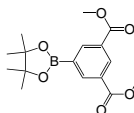
Formula : $C_{13}H_{25}BO_4$
M.W. : 256.14 g/mole
Grade : > 95%

B1663 | 1025707-93-0



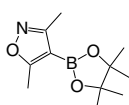
Formula : $C_{11}H_{19}BO_3$
M.W. : 210.07 g/mole
Grade : > 98%

B1664 | 944392-68-1



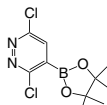
Formula : $C_{16}H_{21}BO_6$
M.W. : 320.14 g/mole
Grade : > 98%

B1665 | 832114-00-8



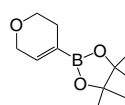
Formula : $C_{11}H_{18}BNO_3$
M.W. : 223.07 g/mole
Grade : > 98%

B1666 | 919197-88-9



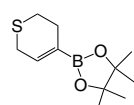
Formula : $C_{10}H_{13}BCl_2N_2O_2$
M.W. : 274.93 g/mole
Grade : > 97%

B1667 | 287944-16-5



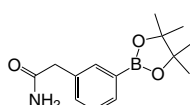
Formula : $C_{11}H_{19}BO_3$
M.W. : 210.07 g/mole
Grade : > 97%

B1668 | 862129-81-5



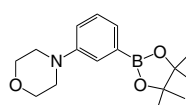
Formula : $C_{11}H_{19}BO_2S$
M.W. : 226.14 g/mole
Grade : > 98%

B1669 | 843646-72-0



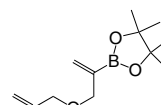
Formula : $C_{14}H_{20}BNO_3$
M.W. : 261.12 g/mole
Grade : > 98%

B1670 | 852227-95-3



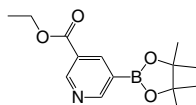
Formula : $C_{16}H_{24}BNO_3$
M.W. : 289.17 g/mole
Grade : > 98%

B1672 | 212127-71-4



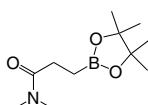
Formula : $C_{12}H_{21}BO_3$
M.W. : 224.1 g/mole
Grade : > 98%

B1673 | 916326-10-8



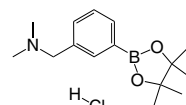
Formula : $C_{14}H_{20}BNO_4$
M.W. : 277.12 g/mole
Grade : > 96%

B1674 | 134892-18-5



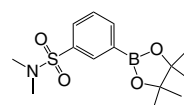
Formula : $C_{11}H_{22}BNO_3$
M.W. : 227.1 g/mole
Grade : > 98%

B1675 | 1036991-19-1



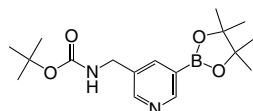
Formula : $C_{15}H_{25}BClNO_2$
M.W. : 297.62 g/mole
Grade : > 97%

B1676 | 486422-05-3



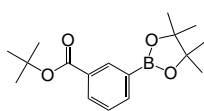
Formula : $C_{14}H_{22}BNO_2S$
M.W. : 311.2 g/mole
Grade : > 98%

B1677 | 1257554-93-0



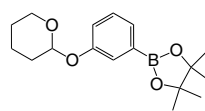
Formula : $C_{17}H_{27}BN_2O_4$
M.W. : 334.21 g/mole
Grade : > 95%

B1678 | 903895-48-7



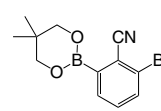
Formula : $C_{17}H_{25}BO_4$
M.W. : 304.18 g/mole
Grade : > 98%

B1679 | 850568-69-3



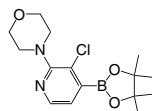
Formula : $C_{17}H_{25}BO_4$
M.W. : 304.18 g/mole
Grade : > 98%

B1680 | 883899-07-8



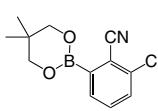
Formula : $C_{12}H_{13}BBrNO_2$
M.W. : 293.95 g/mole
Grade : > 98%

B1681 | 957198-28-6



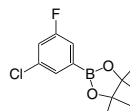
Formula : $C_{15}H_{22}BClN_2O_3$
M.W. : 324.61 g/mole
Grade : > 98%

B1682 | 883899-06-7



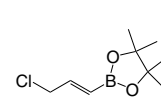
Formula : $C_{12}H_{13}BClNO_2$
M.W. : 249.50 g/mole
Grade : > 98%

B1683 | 1245524-02-0



Formula : $C_{12}H_{15}BClFO_2$
M.W. : 256.50 g/mole
Grade : > 97%

B1684 | 153724-93-7

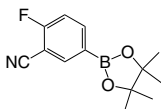


Formula : $C_9H_{16}BClO_2$
M.W. : 202.48 g/mole
Grade : > 98%

Synthetic Intermediates and Reagents

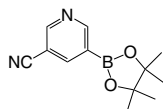
Boronic Acids / Boronic Esters

B1685 | 775351-57-0



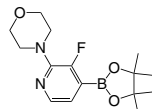
Formula : $C_{13}H_{15}BFNO_2$
M.W. : 247.07 g/mole
Grade : > 98%

B1686 | 402718-29-0



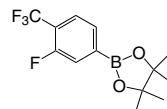
Formula : $C_{12}H_{15}BN_2O_2$
M.W. : 230.07 g/mole
Grade : > 98%

B1687 | 957198-29-7



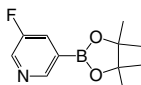
Formula : $C_{15}H_{22}BFN_2O_3$
M.W. : 308.15 g/mole
Grade : > 98%

B1688 | 445303-67-3



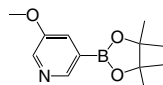
Formula : $C_{13}H_{15}BF_4O_2$
M.W. : 290.06 g/mole
Grade : > 98%

B1689 | 719268-92-5



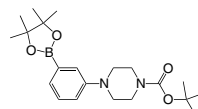
Formula : $C_{11}H_{15}BFNO_2$
M.W. : 223.05 g/mole
Grade : > 98%

B1690 | 445264-60-8



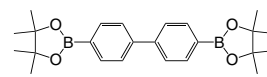
Formula : $C_{12}H_{18}BNO_3$
M.W. : 235.08 g/mole
Grade : > 98%

B1691 | 540752-87-2



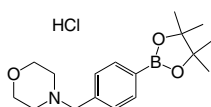
Formula : $C_{21}H_{33}BN_2O_4$
M.W. : 388.3 g/mole
Grade : > 97%

B1692 | 207611-87-8



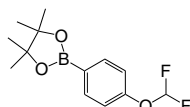
Formula : $C_{24}H_{32}B_2O_4$
M.W. : 406.13 g/mole
Grade : > 98%

B1694 | 944591-57-5



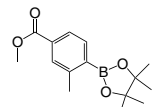
Formula : $C_{17}H_{27}BClNO_3$
M.W. : 339.66 g/mole
Grade : > 98%

B1695 | 887757-48-4



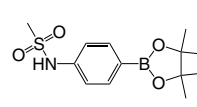
Formula : $C_{13}H_{17}BF_2O_3$
M.W. : 270.08 g/mole
Grade : > 97%

B1696 | 473596-87-1



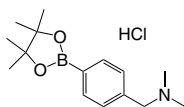
Formula : $C_{15}H_{21}BO_4$
M.W. : 276.13 g/mole
Grade : > 98%

B1697 | 616880-14-9



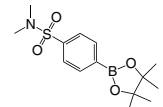
Formula : $C_{13}H_{20}BNO_5S$
M.W. : 297.17 g/mole
Grade : > 98%

B1698 | 878197-87-6



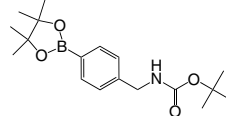
Formula : $C_{15}H_{25}BClNO_2$
M.W. : 297.62 g/mole
Grade : > 98%

B1699 | 486422-04-2



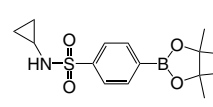
Formula : $C_{14}H_{22}BNO_5S$
M.W. : 311.2 g/mole
Grade : > 98%

B1700 | 330794-35-9



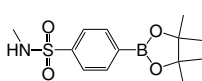
Formula : $C_{18}H_{28}BNO_4$
M.W. : 333.23 g/mole
Grade : > 98%

B1701 | 914610-50-7



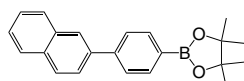
Formula : $C_{15}H_{22}BNO_5S$
M.W. : 323.21 g/mole
Grade : > 98%

B1702 | 1073353-47-5



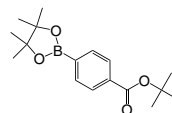
Formula : $C_{13}H_{20}BNO_4S$
M.W. : 297.17 g/mole
Grade : > 98%

B1703 | 1092390-02-7



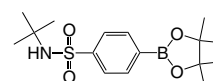
Formula : $C_{22}H_{23}BO_2$
M.W. : 330.22 g/mole
Grade : > 98%

B1704 | 850568-72-8



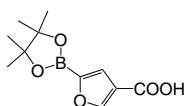
Formula : $C_{17}H_{25}BO_4$
M.W. : 304.18 g/mole
Grade : > 98%

B1705 | 648905-63-9



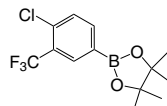
Formula : $C_{16}H_{26}BNO_4S$
M.W. : 339.26 g/mole
Grade : > 98%

B1706 | 1073354-94-5



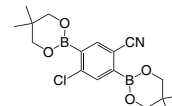
Formula : $C_{11}H_{15}BO_5$
M.W. : 238.04 g/mole
Grade : > 97%

B1707 | 445303-09-3



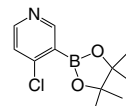
Formula : $C_{13}H_{15}BClF_3O_2$
M.W. : 306.52 g/mole
Grade : > 98%

B1708 | 1072944-28-5



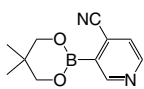
Formula : $C_{17}H_{22}B_2ClNO_4$
M.W. : 361.44 g/mole
Grade : > 98%

B1709 | 452972-15-5



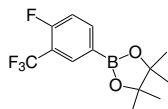
Formula : $C_{11}H_{15}BClNO_2$
M.W. : 239.51 g/mole
Grade : > 98%

B1710 | 868944-72-3



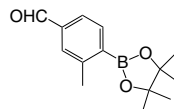
Formula : $C_{11}H_{13}BN_2O_2$
M.W. : 216.04 g/mole
Grade : > 98%

B1711 | 445303-14-0



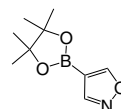
Formula : $C_{13}H_{15}BF_4O_2$
M.W. : 290.06 g/mole
Grade : > 98%

B1712 | 1073354-66-1



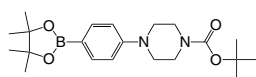
Formula : $C_{14}H_{19}BO_3$
M.W. : 246.11 g/mole
Grade : > 98%

B1713 | 928664-98-6



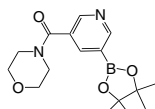
Formula : $C_9H_{14}BNO_3$
M.W. : 195.02 g/mole
Grade : > 98%

B1714 | 470478-90-1



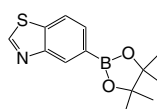
Formula : $C_{21}H_{33}BN_2O_4$
M.W. : 388.31 g/mole
Grade : > 98%

B1715 | 1073371-92-2



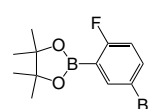
Formula : $C_{16}H_{23}BN_2O_4$
M.W. : 318.18 g/mole
Grade : > 98%

B1716 | 1073354-91-2



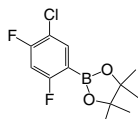
Formula : $C_{13}H_{16}BNO_2S$
M.W. : 261.15 g/mole
Grade : > 98%

B1717 | 942069-51-4



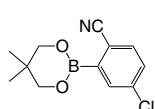
Formula : $C_{12}H_{15}BBrFO_2$
M.W. : 300.96 g/mole
Grade : > 97%

B1718 | 1073354-65-0



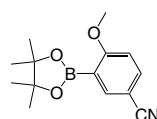
Formula : $C_{12}H_{14}BClF_2O_2$
M.W. : 274.5 g/mole
Grade : > 97%

B1719 | 883898-93-9



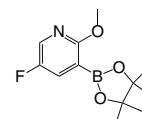
Formula : $C_{12}H_{13}BClNO_2$
M.W. : 249.5 g/mole
Grade : > 98%

B1720 | 706820-96-4



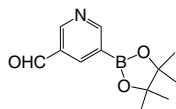
Formula : $C_{14}H_{18}BNO_3$
M.W. : 259.11 g/mole
Grade : > 97%

B1721 | 1083168-95-9



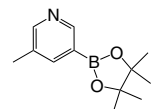
Formula : $C_{12}H_{17}BFNO_3$
M.W. : 253.08 g/mole
Grade : > 98%

B1722 | 848093-29-8



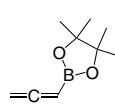
Formula : $C_{12}H_{16}BNO_3$
M.W. : 233.07 g/mole
Grade : > 98%

B1723 | 1171891-42-1



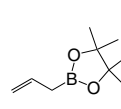
Formula : $C_{12}H_{16}BNO_2$
M.W. : 219.09 g/mole
Grade : > 98%

B1725 | 865350-17-0



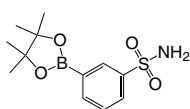
Formula : $C_9H_{15}BO_2$
M.W. : 166.03 g/mole
Grade : > 98%

B1726 | 72824-04-5



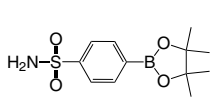
Formula : $C_9H_{17}BO_2$
M.W. : 168.04 g/mole
Grade : > 98%

B1727 | 486422-08-6



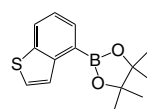
Formula : $C_{12}H_{18}BNO_4S$
M.W. : 283.15 g/mole
Grade : > 98%

B1728 | 214360-51-7



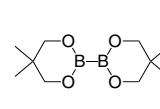
Formula : $C_{12}H_{18}BNO_4S$
M.W. : 283.15 g/mole
Grade : > 98%

B1729 | 1000160-75-7



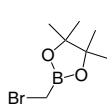
Formula : $C_{14}H_{17}BO_2S$
M.W. : 260.16 g/mole
Grade : > 98%

B1730 | 201733-56-4



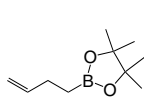
Formula : $C_{10}H_{20}B_2O_4$
M.W. : 225.89 g/mole
Grade : > 98%

B1731 | 166330-03-6



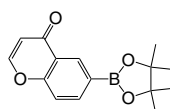
Formula : $C_7H_{14}BBrO_2$
M.W. : 220.9 g/mole
Grade : > 97%

B1732 | 331958-92-0



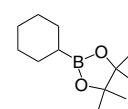
Formula : $C_{10}H_{19}BO_2$
M.W. : 182.07 g/mole
Grade : > 98%

B1733 | 928773-42-6



Formula : $C_{15}H_{17}BO_4$
M.W. : 272.1 g/mole
Grade : > 98%

B1734 | 87100-15-0

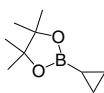


Formula : $C_{12}H_{23}BO_2$
M.W. : 210.12 g/mole
Grade : > 96%

Synthetic Intermediates and Reagents

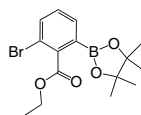
Boronic Acids / Boronic Esters

B1735 | 126689-01-8



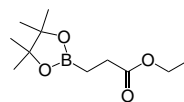
Formula : $C_9H_{17}BO_2$
M.W. : 168.04 g/mole
Grade : > 98%

B1736 | 1025708-01-3



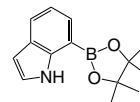
Formula : $C_{15}H_{20}BBrO_4$
M.W. : 355.03 g/mole
Grade : > 97%

B1737 | 302577-73-7



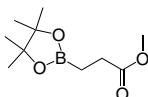
Formula : $C_{11}H_{21}BO_4$
M.W. : 228.09 g/mole
Grade : > 98%

B1738 | 642494-37-9



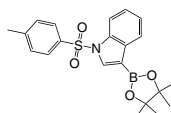
Formula : $C_{14}H_{18}BNO_2$
M.W. : 243.11 g/mole
Grade : > 98%

B1739 | 1150561-77-5



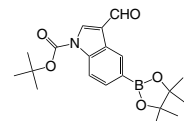
Formula : $C_{10}H_{19}BO_4$
M.W. : 214.07 g/mole
Grade : > 98%

B1740 | 1073354-51-4



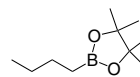
Formula : $C_{21}H_{26}BNO_3S$
M.W. : 397.3 g/mole
Grade : > 98%

B1741 | 1025707-92-9



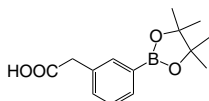
Formula : $C_{20}H_{26}BNO_3$
M.W. : 371.24 g/mole
Grade : > 98%

B1742 | 69190-62-1



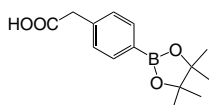
Formula : $C_{10}H_{21}BO_2$
M.W. : 184.08 g/mole
Grade : > 98%

B1743 | 797755-05-6



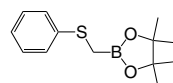
Formula : $C_{14}H_{19}BO_4$
M.W. : 262.11 g/mole
Grade : > 98%

B1744 | 797755-07-8



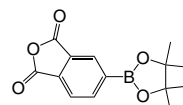
Formula : $C_{14}H_{19}BO_4$
M.W. : 262.11 g/mole
Grade : > 98%

B1745 | 66080-23-7



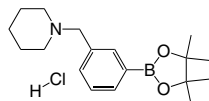
Formula : $C_{13}H_{19}BO_2S$
M.W. : 250.16 g/mole
Grade : > 98%

B1746 | 849677-21-0



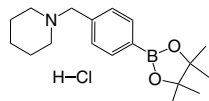
Formula : $C_{14}H_{15}BO_5$
M.W. : 274.08 g/mole
Grade : > 98%

B1747 | 1021186-08-2



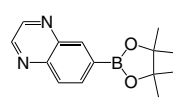
Formula : $C_{18}H_{29}BClNO_2$
M.W. : 337.69 g/mole
Grade : > 97%

B1748 | 1073372-05-0



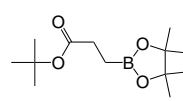
Formula : $C_{18}H_{29}BClNO_2$
M.W. : 337.69 g/mole
Grade : > 97%

B1751 | 1167418-13-4



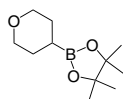
Formula : $C_{14}H_{17}BN_2O_2$
M.W. : 256.11 g/mole
Grade : > 97%

B1752 | 134892-19-6



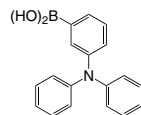
Formula : $C_{13}H_{25}BO_4$
M.W. : 256.15 g/mole
Grade : > 98%

B1753 | 1131912-76-9



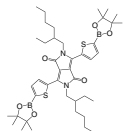
Formula : $C_{11}H_{21}BO_3$
M.W. : 212.09 g/mole
Grade : > 96%

B1754 | 943899-12-5



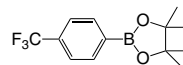
Formula : $C_{18}H_{16}BNO_2$
M.W. : 289.1 g/mole
Grade : > 97%

B1755 | 1269004-46-7



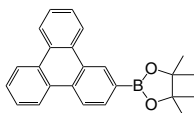
Formula : $C_{42}H_{62}B_2N_2O_6S_2$
M.W. : 776.7 g/mole
Grade : > 96%

B1756 | 214360-65-3



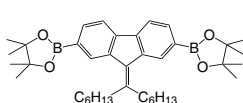
Formula : $C_{13}H_{16}BF_3O_2$
M.W. : 272.07 g/mole
Grade : > 97%

B1757 | 890042-13-4



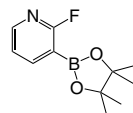
Formula : $C_{24}H_{23}BO_2$
M.W. : 354.25 g/mole
Grade : > 97%

B1758 | 1334549-69-7



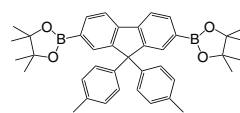
Formula : $C_{38}H_{56}B_2O_4$
M.W. : 598.47 g/mole
Grade : > 97%

B1759 | 452972-14-4



Formula : $C_{11}H_{15}BFNO_2$
M.W. : 223.05 g/mole
Grade : > 97%

B1760 | 474918-37-1

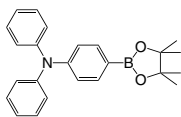


Formula : $C_{39}H_{44}B_2O_4$
M.W. : 598.39 g/mole
Grade : > 97%

Synthetic Intermediates and Reagents

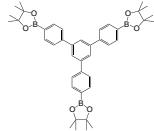
Boronic Acids / Boronic Esters

B1762 | 267221-88-5



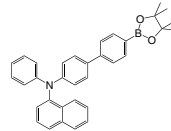
Formula : $C_{24}H_{26}BNO_2$
M.W. : 371.28 g/mole
Grade : > 97%

B1763 | 1017967-97-3



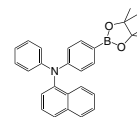
Formula : $C_{42}H_{51}B_3O_6$
M.W. : 684.28 g/mole
Grade : > 97% (NMR)

B1764 | 792909-35-4



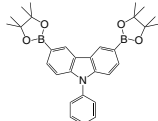
Formula : $C_{34}H_{32}BNO_2$
M.W. : 497.43 g/mole
Grade : > 97%

B1765 | 528610-01-7



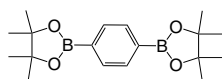
Formula : $C_{28}H_{28}BNO_2$
M.W. : 421.34 g/mole
Grade : > 97%

B1767 | 618442-57-2



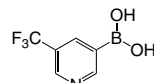
Formula : $C_{30}H_{35}B_2NO_4$
M.W. : 495.23 g/mole
Grade : > 97%

B1768 | 99770-93-1



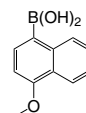
Formula : $C_{18}H_{26}B_2O_4$
M.W. : 330.03 g/mole
Grade : > 97%

B1771 | 947533-51-9



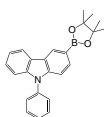
Formula : $C_6H_5BF_3NO_2$
M.W. : 190.92 g/mole
Grade : > 96%

B1772 | 219834-95-4



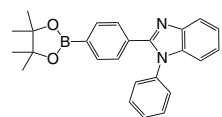
Formula : $C_{11}H_{11}BO_3$
M.W. : 202.01 g/mole
Grade : > 97%

B1773 | 1126522-69-7



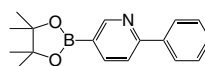
Formula : $C_{24}H_{24}BNO_2$
M.W. : 369.26 g/mole
Grade : > 97%

B1776 | 1146340-38-6



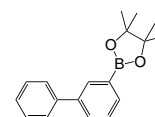
Formula : $C_{25}H_{25}BN_2O_2$
M.W. : 396.29 g/mole
Grade : > 97%

B1777 | 879291-27-7



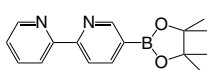
Formula : $C_{17}H_{20}BNO_2$
M.W. : 281.16 g/mole
Grade : > 97%

B1778 | 912844-88-3



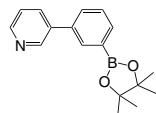
Formula : $C_{18}H_{21}BO_2$
M.W. : 280.17 g/mole
Grade : > 98%

B1780 | 562098-24-2



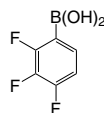
Formula : $C_{16}H_{19}BN_2O_2$
M.W. : 282.15 g/mole
Grade : > 97%

B1783 | 939430-30-5



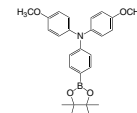
Formula : $C_{17}H_{20}BNO_2$
M.W. : 281.16 g/mole
Grade : > 97%

B1784 | 226396-32-3



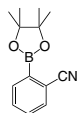
Formula : $C_6H_5BF_3O_2$
M.W. : 175.9 g/mole
Grade : > 97%

B1785 | 875667-84-8



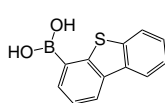
Formula : $C_{26}H_{30}BNO_4$
M.W. : 431.33 g/mole
Grade : > 98%

B1788 | 214360-48-2



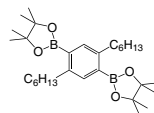
Formula : $C_{13}H_{16}BNO_2$
M.W. : 229.08 g/mole
Grade : > 98%

B1789 | 108847-20-7



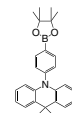
Formula : $C_{12}H_9BO_2S$
M.W. : 228.07 g/mole
Grade : > 98%

B1794 | 374934-77-7



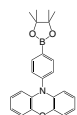
Formula : $C_{30}H_{52}B_2O_4$
M.W. : 498.35 g/mole
Grade : > 98%

B1796 | 1643935-09-4



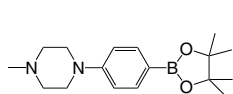
Formula : $C_{27}H_{30}BNO_2$
M.W. : 411.34 g/mole
Grade : > 98% (HPLC)

B1797 | 1647121-47-8



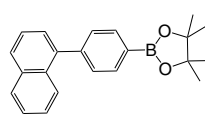
Formula : $C_{24}H_{24}BNO_3$
M.W. : 385.26 g/mole
Grade : > 98%

B1798 | 747413-21-4



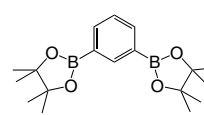
Formula : $C_{17}H_{27}BN_2O_2$
M.W. : 302.22 g/mole
Grade : > 98%

B1799 | 1028729-05-6



Formula : $C_{22}H_{23}BO_2$
M.W. : 330.23 g/mole
Grade : > 98%

B1800 | 196212-27-8



Formula : $C_{18}H_{28}B_2O_4$
M.W. : 330.0 g/mole
Grade : > 98%

Our products are used for testing and research purpose; they are not guaranteed in patent contention by customer use.

Head Office: 31F-5, No. 99, Sec. 1, Xintai 5th Rd., Xizhi Dist., New Taipei City 22175, Taiwan. TEL: +886-2-2697-5600, FAX: +886-2-2697-5601.

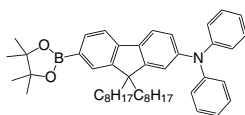
Factory: 2F, No. 17, R&D Road II, Science-Based Industrial Park, Hsin-Chu 30076, Taiwan. TEL: +886-3-666-3188, FAX: +886-3-666-9288.

Email: sales@lumtec.com.tw, Web: www.lumtec.com.tw

Synthetic Intermediates and Reagents

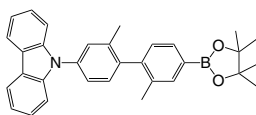
Boronic Acids / Boronic Esters

B1801 | 1030834-61-7



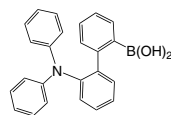
Formula : $C_{47}H_{62}BNO_2$
M.W. : 683.81 g/mole
Grade : > 98%

B1802 | 1122650-91-2



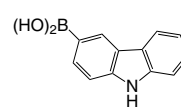
Formula : $C_{32}H_{32}BNO_2$
M.W. : 473.41 g/mole
Grade : > 98% (NMR)

B1803 | 1776936-68-5



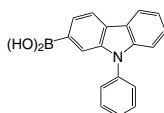
Formula : $C_{24}H_{20}BNO_2$
M.W. : 365.23 g/mole
Grade : > 98% (NMR)

B1804 | 851524-97-5



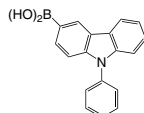
Formula : $C_{12}H_{10}BNO_2$
M.W. : 211.02 g/mole
Grade : > 98% (HPLC)

B1805 | 1001911-63-2



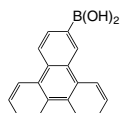
Formula : $C_{18}H_{14}BNO_2$
M.W. : 287.12 g/mole
Grade : > 98%

B1806 | 854952-58-2



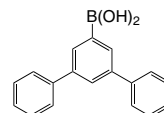
Formula : $C_{18}H_{14}BNO_2$
M.W. : 287.12 g/mole
Grade : > 99.5% (HPLC)

B1807 | 654664-63-8



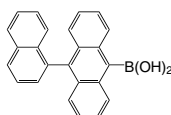
Formula : $C_{18}H_{13}BO_2$
M.W. : 272.11 g/mole
Grade : > 98%

B1808 | 128388-54-5



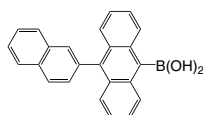
Formula : $C_{18}H_{15}BO_2$
M.W. : 274.12 g/mole
Grade : > 98%

B1809 | 400607-46-7



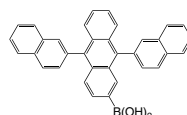
Formula : $C_{24}H_{17}BO_2$
M.W. : 348.2 g/mole
Grade : > 98% (HPLC)

B1810 | 597554-03-5



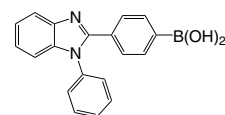
Formula : $C_{24}H_{17}BO_2$
M.W. : 348.2 g/mole
Grade : > 98% (HPLC)

B1811 | 867044-28-8



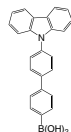
Formula : $C_{34}H_{23}BO_2$
M.W. : 474.36 g/mole
Grade : > 98%

B1812 | 952514-79-3



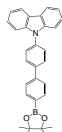
Formula : $C_{15}H_{15}BN_2O_2$
M.W. : 314.15 g/mole
Grade : > 98% (HPLC)

B1813 | 858131-73-4



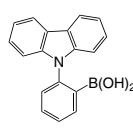
Formula : $C_{24}H_{18}BNO_2$
M.W. : 363.22 g/mole
Grade : > 98% (HPLC)

B1814 | 1311408-02-2



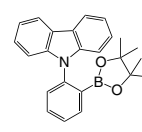
Formula : $C_{30}H_{26}BNO_2$
M.W. : 445.36 g/mole
Grade : > 98% (HPLC)

B1815 | 1189047-28-6



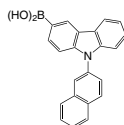
Formula : $C_{18}H_{14}BNO_2$
M.W. : 287.12 g/mole
Grade : > 98% (HPLC)

B1816 | 1357634-60-6



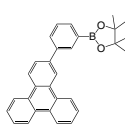
Formula : $C_{24}H_{24}BNO_2$
M.W. : 369.26 g/mole
Grade : > 98% (HPLC)

B1817 | 1133057-98-3



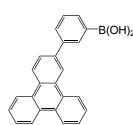
Formula : $C_{22}H_{16}BNO_2$
M.W. : 337.18 g/mole
Grade : > 98% (HPLC)

B1818 | 1115639-92-3



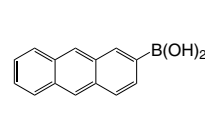
Formula : $C_{30}H_{27}BO_2$
M.W. : 430.35 g/mole
Grade : > 98%

B1819 | 1235876-72-8



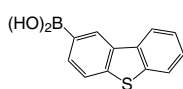
Formula : $C_{24}H_{17}BO_2$
M.W. : 348.2 g/mole
Grade : > 98%

B1820 | 141981-64-8



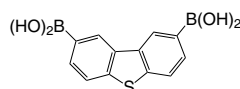
Formula : $C_{14}H_{11}BO_2$
M.W. : 222.05 g/mole
Grade : > 98%

B1821 | 668983-97-9



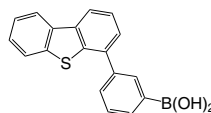
Formula : $C_{12}H_9BO_2S$
M.W. : 228.07 g/mole
Grade : > 98%

B1822 | 761405-37-2



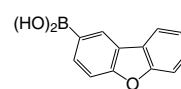
Formula : $C_{12}H_{10}B_2O_4S$
M.W. : 271.89 g/mole
Grade : > 98%

B1823 | 1307859-67-1



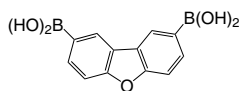
Formula : $C_{18}H_{13}BO_2S$
M.W. : 304.17 g/mole
Grade : > 99%

B1824 | 402936-15-6



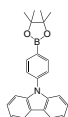
Formula : $C_{12}H_9BO_3$
M.W. : 212.01 g/mole
Grade : > 98%

B1826 | 1222008-13-0



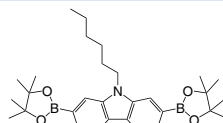
Formula : $C_{12}H_{10}B_2O_5$
M.W. : 255.83 g/mole
Grade : > 98%

B1827 | 785051-54-9



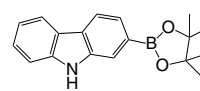
Formula : $C_{24}H_{24}BNO_2$
M.W. : 369.26 g/mole
Grade : > 98%

B1828 | 871696-12-7



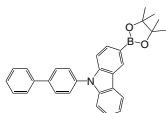
Formula : $C_{30}H_{43}B_2NO_4$
M.W. : 503.29 g/mole
Grade : > 98%

B1829 | 871125-67-6



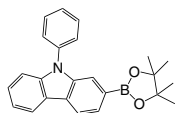
Formula : $C_{18}H_{20}BNO_2$
M.W. : 293.17 g/mole
Grade : > 98%

B1830 | 1391729-66-0



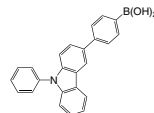
Formula : $C_{30}H_{28}BNO_2$
M.W. : 445.36 g/mole
Grade : > 98%

B1831 | 1246669-45-3



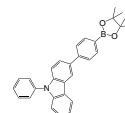
Formula : $C_{24}H_{24}BNO_2$
M.W. : 369.26 g/mole
Grade : > 98%

B1832 | 1240963-55-6



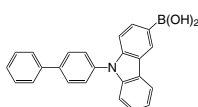
Formula : $C_{24}H_{18}BNO_2$
M.W. : 363.22 g/mole
Grade : > 98%

B1833 | 1219956-30-5



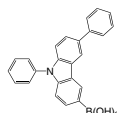
Formula : $C_{30}H_{28}BNO_2$
M.W. : 445.36 g/mole
Grade : > 98%

B1834 | 1028648-22-7



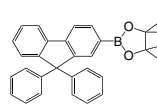
Formula : $C_{24}H_{18}BNO_2$
M.W. : 363.22 g/mole
Grade : > 98%

B1835 | 1133058-06-6



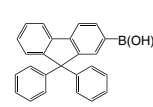
Formula : $C_{24}H_{18}BNO_2$
M.W. : 363.22 g/mole
Grade : > 98%

B1836 | 462128-39-8



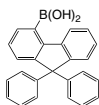
Formula : $C_{31}H_{29}BO_2$
M.W. : 444.37 g/mole
Grade : > 98%

B1837 | 400607-31-0



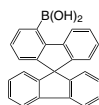
Formula : $C_{25}H_{19}BO_2$
M.W. : 362.23 g/mole
Grade : > 98%

B1838 | 1224976-40-2



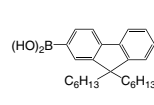
Formula : $C_{25}H_{19}BO_2$
M.W. : 362.23 g/mole
Grade : > 98%

B1839 | 1421789-05-0



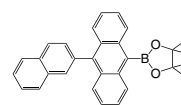
Formula : $C_{25}H_{19}BO_2$
M.W. : 360.21 g/mole
Grade : > 98%

B1840 | 371193-08-7



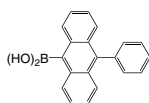
Formula : $C_{25}H_{35}BO_2$
M.W. : 378.36 g/mole
Grade : > 98%

B1841 | 922518-84-1



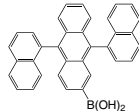
Formula : $C_{30}H_{27}BO_2$
M.W. : 430.35 g/mole
Grade : > 98%

B1842 | 334658-75-2



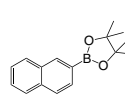
Formula : $C_{20}H_{15}BO_2$
M.W. : 298.14 g/mole
Grade : > 98%

B1843 | 867004-35-7



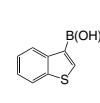
Formula : $C_{34}H_{23}BO_2$
M.W. : 474.36 g/mole
Grade : > 98%

B1844 | 256652-04-7



Formula : $C_{16}H_{19}BO_2$
M.W. : 254.13 g/mole
Grade : > 98%

B1845 | 113893-08-6



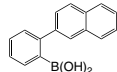
Formula : $C_8H_7BO_2S$
M.W. : 178.02 g/mole
Grade : > 97%

B1846 | 317830-83-4



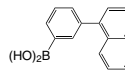
Formula : $C_8H_7BO_3$
M.W. : 161.95 g/mole
Grade : > 98%

B1847 | 1061350-97-7



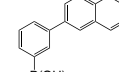
Formula : $C_{16}H_{13}BO_2$
M.W. : 248.08 g/mole
Grade : > 98%

B1848 | 881913-20-8



Formula : $C_{16}H_{13}BO_2$
M.W. : 248.08 g/mole
Grade : > 97%

B1849 | 870774-29-1

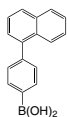


Formula : $C_{16}H_{13}BO_2$
M.W. : 248.08 g/mole
Grade : > 98%

Synthetic Intermediates and Reagents

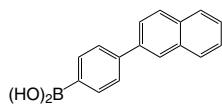
Boronic Acids / Boronic Esters

B1850 | 870774-25-7



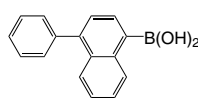
Formula : $C_{16}H_{13}BO_2$
M.W. : 248.08 g/mole
Grade : > 98%

B1851 | 918655-03-5



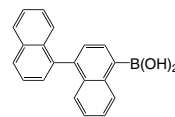
Formula : $C_{16}H_{13}BO_2$
M.W. : 248.08 g/mole
Grade : > 98%

B1852 | 372521-91-0



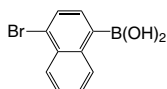
Formula : $C_{16}H_{13}BO_2$
M.W. : 248.08 g/mole
Grade : > 98%

B1853 | 363607-69-6



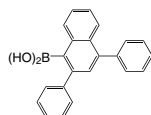
Formula : $C_{20}H_{15}BO_2$
M.W. : 298.14 g/mole
Grade : > 98%

B1854 | 145965-14-6



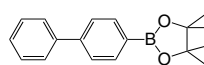
Formula : $C_{10}H_8BBR_2O_2$
M.W. : 250.88 g/mole
Grade : > 97%

B1855 | 881811-83-2



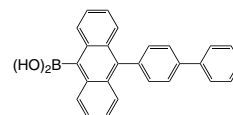
Formula : $C_{22}H_{17}BO_2$
M.W. : 324.18 g/mole
Grade : > 98%

B1856 | 144432-80-4



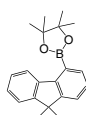
Formula : $C_{18}H_{21}BO_2$
M.W. : 280.17 g/mole
Grade : > 98%

B1857 | 400607-47-8



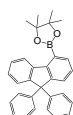
Formula : $C_{26}H_{19}BO_2$
M.W. : 374.24 g/mole
Grade : > 98%

B1858 | 1365692-79-0



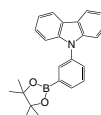
Formula : $C_{21}H_{25}BO_2$
M.W. : 320.23 g/mole
Grade : > 98%

B1859 | 1259280-37-9



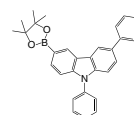
Formula : $C_{31}H_{29}BO_2$
M.W. : 444.37 g/mole
Grade : > 98%

B1860 | 870119-58-7



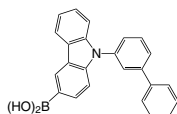
Formula : $C_{24}H_{24}BNO_2$
M.W. : 369.26 g/mole
Grade : > 98%

B1861 | 1359833-28-5



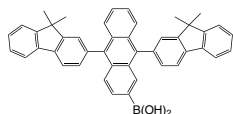
Formula : $C_{30}H_{28}BNO_2$
M.W. : 445.36 g/mole
Grade : > 98%

B1862 | 1416814-68-0



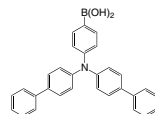
Formula : $C_{24}H_{18}BNO_2$
M.W. : 363.22 g/mole
Grade : > 98%

B1863 | 1191076-27-3



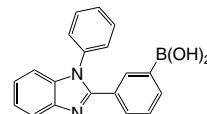
Formula : $C_{44}H_{35}BO_2$
M.W. : 606.56 g/mole
Grade : > 98%

B1864 | 943836-24-6



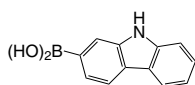
Formula : $C_{30}H_{24}BNO_2$
M.W. : 441.33 g/mole
Grade : > 98%

B1866 | 1214723-26-8



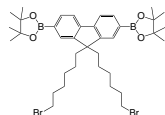
Formula : $C_{19}H_{15}BN_2O_2$
M.W. : 314.15 g/mole
Grade : > 98%

B1868 | 745783-94-2



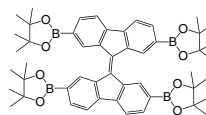
Formula : $C_{12}H_{10}BNO_2$
M.W. : 211.02 g/mole
Grade : > 98%

B1869 | 851775-62-7



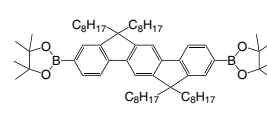
Formula : $C_{37}H_{54}B_2Br_2O_4$
M.W. : 744.25 g/mole
Grade : > 97%

B1870 | 2131092-68-5



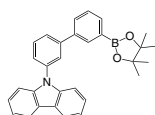
Formula : $C_{50}H_{60}B_4O_8$
M.W. : 832.25 g/mole
Grade : > 97%

B1871 | 628303-20-8



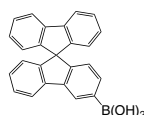
Formula : $C_{64}H_{100}B_2O_4$
M.W. : 955.1 g/mole
Grade : > 98%

B1872 | 1235880-28-0



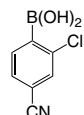
Formula : $C_{30}H_{28}BNO_2$
M.W. : 445.36 g/mole
Grade : > 98% (HPLC)

B1873 | 1421789-04-9



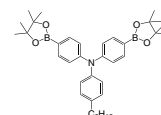
Formula : $C_{25}H_{17}BO_2$
M.W. : 360.21 g/mole
Grade : > 98% (HPLC)

B1875 | 677743-50-9



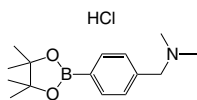
Formula : $C_7H_5BClNO_2$
M.W. : 181.38 g/mole
Grade : > 98%

B1877 | 928055-49-6



Formula : $C_{36}H_{49}B_2NO_4$
M.W. : 581.4 g/mole
Grade : > 98%

B1878 | 1073371-85-3



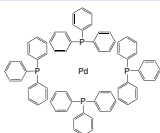
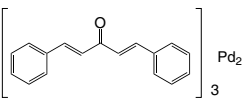
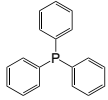
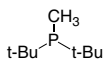
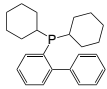
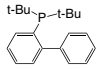
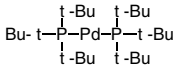
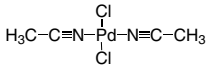
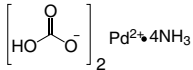
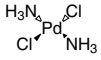
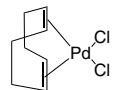
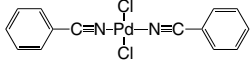
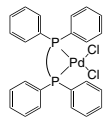
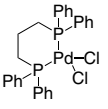
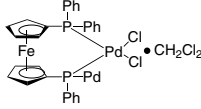
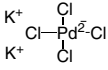
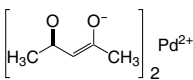
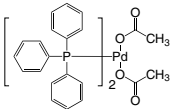
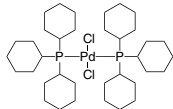
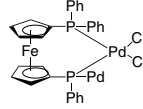
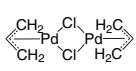
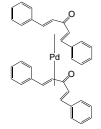
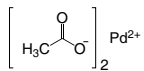
Formula : $C_{15}H_{25}BClNO_2$

M.W. : 297.63 g/mole

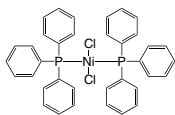
Grade : >98%

Synthetic Intermediates and Reagents

Metal Catalysts / Reductants

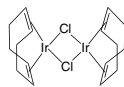
K0545 14221-01-3  Formula : $\text{Pd}[(\text{C}_6\text{H}_5)_3\text{P}]_4$ M.W. : 1155.56 g/mole Grade : > 99%	K0552 51364-51-3  Formula : $(\text{C}_6\text{H}_5)_2\text{CH}=\text{CHCOCH}=\text{CH}(\text{C}_6\text{H}_5)_2\text{Pd}_2$ M.W. : 915.72 g/mole Grade : > 97%	K0787 603-35-0  Formula : $(\text{C}_6\text{H}_5)_3\text{P}$ M.W. : 262.29 g/mole Grade : > 99%	K0788 6002-40-0  Formula : $[(\text{CH}_3)_3\text{C}]_2\text{PCH}_3$ M.W. : 160.24 g/mole Grade : > 97%
K0790 247940-06-3  Formula : $\text{C}_{24}\text{H}_{31}\text{P}$ M.W. : 350.48 g/mole Grade : > 97%	K0791 224311-51-7  Formula : $\text{C}_6\text{H}_5\text{C}_6\text{H}_4\text{P}[\text{C}(\text{CH}_3)_3]_2$ M.W. : 298.4 g/mole Grade : > 97%	K0792 53199-31-8  Formula : $\text{C}_{24}\text{H}_{54}\text{P}_2\text{Pd}$ M.W. : 511.05 g/mole	K0793 14592-56-4  Formula : $\text{PdCl}_2 \cdot (\text{CH}_3\text{CN})_2$ M.W. : 259.43 g/mole Grade : > 99%
K0794 134620-00-1  Formula : $\text{C}_2\text{H}_{14}\text{N}_4\text{O}_6\text{Pd}$ M.W. : 296.58 g/mole Grade : > 99%	K0795 13782-33-7  Formula : $\text{Pd}(\text{NH}_3)_2\text{Cl}_2$ M.W. : 211.39 g/mole Grade : > 99%	K0796 12107-56-1  Formula : $\text{C}_8\text{H}_{12}\text{Cl}_2\text{Pd}$ M.W. : 285.51 g/mole Grade : > 99%	K0798 14220-64-5  Formula : $(\text{C}_6\text{H}_5\text{CN})_2\text{PdCl}_2$ M.W. : 383.57 g/mole Grade : > 95%
K0799 19978-61-1  Formula : $[(\text{C}_6\text{H}_5)_2\text{PCH}_2\text{CH}_2\text{P}(\text{C}_6\text{H}_5)_2]\text{PdCl}_2$ M.W. : 575.74 g/mole Grade : > 98%	K0800 59831-02-6  Formula : $\text{C}_{27}\text{H}_{26}\text{P}_2 \cdot \text{PdCl}_2$ M.W. : 589.77 g/mole	K0801 95464-05-4  Formula : $\text{C}_{35}\text{H}_{30}\text{Cl}_4\text{FeP}_2\text{Pd}$ M.W. : 816.64 g/mole	K0802 10025-98-6  Formula : K_2PdCl_4 M.W. : 326.43 g/mole Grade : > 98%
K0804 14024-61-4  Formula : $\text{Pd}(\text{C}_5\text{H}_7\text{O}_2)_2$ M.W. : 304.64 g/mole Grade : > 98%	K0806 14588-08-0  Formula : $\text{C}_{40}\text{H}_{36}\text{O}_4\text{P}_2\text{Pd}$ M.W. : 749.08 g/mole Grade : > 98%	K0807 29934-17-6  Formula : $[(\text{C}_6\text{H}_{11})_3\text{P}]_2\text{PdCl}_2$ M.W. : 738.18 g/mole Grade : > 95%	K0808 72287-26-4  Formula : $(\text{C}_{17}\text{H}_{14}\text{P})_2\text{Fe} \cdot \text{PdCl}_2$ M.W. : 731.7 g/mole
K0809 12012-95-2  Formula : $\text{C}_6\text{H}_{10}\text{Cl}_2\text{Pd}_2$ M.W. : 365.89 g/mole Grade : > 98%	K0810 32005-36-0  Formula : $(\text{C}_6\text{H}_5\text{CH}=\text{CHCOCH}=\text{CHC}_6\text{H}_5)_2\text{Pd}$ M.W. : 575.00 g/mole	K0811 3375-31-3  Formula : $\text{Pd}(\text{OCOCH}_3)_2$ M.W. : 224.51 g/mole Grade : > 98%	K0812 1295-35-8  Formula : $\text{C}_{16}\text{H}_{24}\text{Ni}$ M.W. : 275.06 g/mole Grade : > 98%

K0813 | 14264-16-5



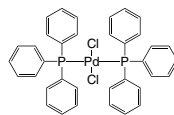
Formula : $[(C_6H_5)_3P]_2NiCl_2$
 M.W. : 654.17 g/mole
 Grade : synthesis grade

K0814 | 12112-67-3



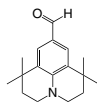
Formula : $C_{16}H_{24}Cl_2Ir_2$
 M.W. : 671.7 g/mole
 Grade : > 97%

K0815 | 13965-03-2



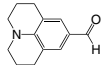
Formula : $[(C_6H_5)_3P]_2PdCl_2$
 M.W. : 701.9 g/mole
 Grade : > 98%

K0040 | 216978-79-9



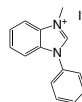
Formula : $C_{17}H_{23}NO$
M.W. : 257.37 g/mole
Grade : > 98% (HPLC)

K0041 | 33985-71-6



Formula : $C_{13}H_{15}NO$
M.W. : 201.26 g/mole
Grade : > 98% (HPLC)

K0055 | 39778-14-8



Formula : $C_{14}H_{13}IN_2$
M.W. : 336.17 g/mole
Grade : > 97% (HPLC)

K0056 | 28286-88-6



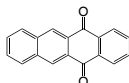
Formula : $C_{10}H_8N_2O$
M.W. : 172.18 g/mole
Grade : > 98% (HPLC)

K0057 | 479-59-4



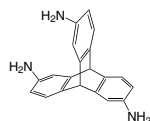
Formula : $C_{12}H_{15}N$
M.W. : 173.25 g/mole
Grade : > 98% (HPLC)

K0070 | 1090-13-7



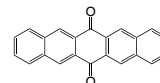
Formula : $C_{18}H_{10}O_2$
M.W. : 258.27 g/mole
Grade : > 98% (HPLC)

K0451 | 58519-06-5



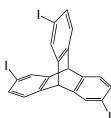
Formula : $C_{20}H_{17}N_3$
M.W. : 299.37 g/mole
Grade : > 98% (HPLC)

K0488 | 3029-32-1



Formula : $C_{22}H_{12}O_2$
M.W. : 308.33 g/mole
Grade : > 97% (HPLC)

K0498 | 910324-13-9



Formula : $C_{20}H_{11}I_3$
M.W. : 632.01 g/mole
Grade : > 98% (HPLC)

K0534 | 1080-74-6



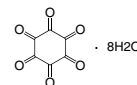
Formula : $C_{12}H_6N_2O$
M.W. : 194.19 g/mole
Grade : > 98% (HPLC)

K0535 | 2459928-39-1



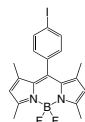
Formula : $C_{15}H_{17}NO$
M.W. : 227.30 g/mole
Grade : > 97% (HPLC)

K0550 | 527-31-1



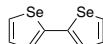
Formula : $C_6H_6O_{14} \cdot 8H_2O$
M.W. : 312.18 g/mole
Grade : > 98% (HPLC)

K0597 | 250734-47-5



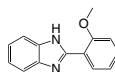
Formula : $C_{19}H_{18}BF_2IN_2$
M.W. : 450.07 g/mole
Grade : > 97% (HPLC)

K0747 | 6239-48-1



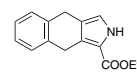
Formula : $C_8H_6Se_2$
M.W. : 260.05 g/mole
Grade : > 99% (HPLC)

K0843 | 6528-85-4



Formula : $C_{14}H_{12}N_2O$
M.W. : 224.26 g/mole
Grade : > 98% (HPLC)

K0845 | 856650-39-0



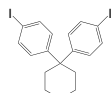
Formula : $C_{15}H_{15}NO_2$
M.W. : 241.29 g/mole
Grade : > 98% (HPLC)

K0846 | 65880-17-3



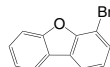
Formula : $C_{11}H_{15}NO_2$
M.W. : 193.24 g/mole
Grade : > 98% (HPLC)

K0885 | 146823-30-5



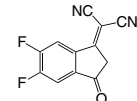
Formula : $C_{18}H_{18}I_2$
M.W. : 488.14 g/mole
Grade : > 98% (HPLC)

K0890 | 89827-45-2

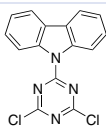


Formula : $C_{12}H_7BrO$
M.W. : 247.09 g/mole
Grade : > 98% (HPLC)

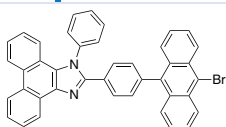
K1339 | 2083617-82-5



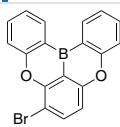
Formula : $C_{12}H_4F_2N_2O$
M.W. : 230.17 g/mole
Grade : > 98%

Z0001 | 24209-95-8


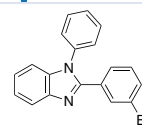
Formula :
M.W. :
Grade : >98%

Z0002 |


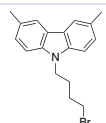
Formula :
M.W. :
Grade : >98%

Z0003 |


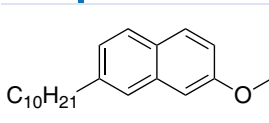
Formula :
M.W. :
Grade : >98%

Z0005 |


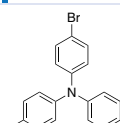
Formula :
M.W. :
Grade : >98%

Z0006 |


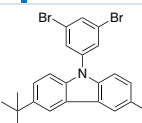
Formula :
M.W. :
Grade : >98%

Z0007 |


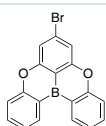
Formula :
M.W. :
Grade : >98%

Z0008 |


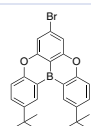
Formula :
M.W. :
Grade : >98%

Z0009 |


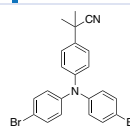
Formula :
M.W. :
Grade : >98%

Z0010 |


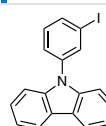
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M.W. :
Grade : >98%

Z0011 |


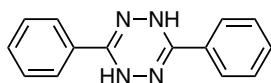
Formula :
M.W. :
Grade : >98%

Z0012 |


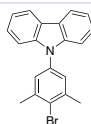
Formula :
M.W. :
Grade : >98%

Z0013 | 870119-42-9


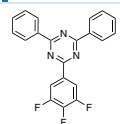
Formula :
M.W. :
Grade : >98%

Z0014 |


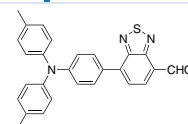
Formula :
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Grade : >98%

Z0015 | 883550-98-9


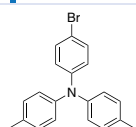
Formula :
M.W. :
Grade : >98%

Z0016 | 1808158-43-1


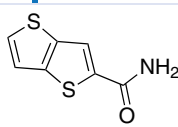
Formula :
M.W. :
Grade : >98%

Z0017 |


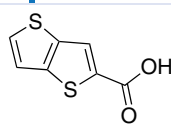
Formula :
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Grade : >98%

Z0018 | 58047-42-0


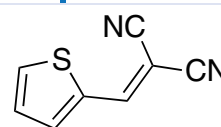
Formula :
M.W. :
Grade : >98%

Z0019 |


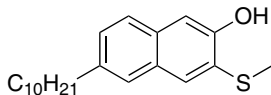
Formula :
M.W. :
Grade : >98%

Z0020 | 1723-27-9


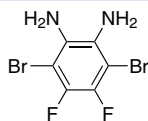
Formula :
M.W. :
Grade : >98%

Z0021 | 28162-32-5


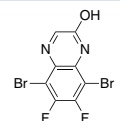
Formula :
M.W. :
Grade : >98%

Z0022 |


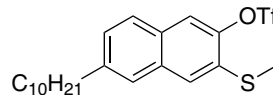
Formula :
M.W. :
Grade : >98%

Z0023 | 1345627-73-7


Formula :
M.W. :
Grade : >98%

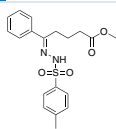
Z0024 |


Formula :
M.W. :
Grade : >98%

Z0025 |


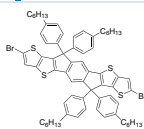
Formula :
M.W. :
Grade : >98%

Z0026



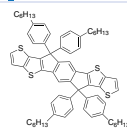
Formula :
M.W. :
Grade : >98%

Z0027



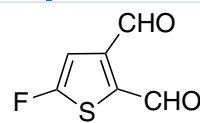
Formula :
M.W. :
Grade : >98%

Z0028



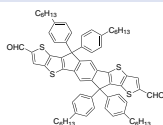
Formula :
M.W. :
Grade : >98%

Z0029 | 1015071-22-3



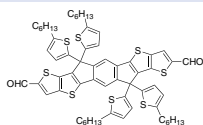
Formula :
M.W. :
Grade : >98%

Z0030 | 1878125-76-8



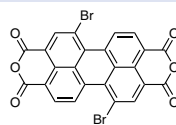
Formula :
M.W. :
Grade : >98%

Z0031



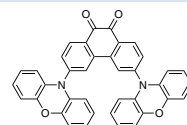
Formula :
M.W. :
Grade : >98%

Z0032 | 118129-60-5



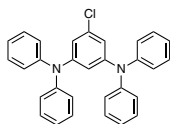
Formula :
M.W. :
Grade : >98%

Z0033



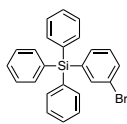
Formula :
M.W. :
Grade : >98%

Z0034



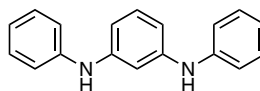
Formula :
M.W. :
Grade : >98%

Z0035 | 185626-73-7



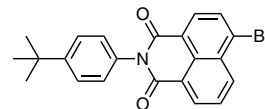
Formula :
M.W. :
Grade : >98%

Z0036 | 5905-36-2



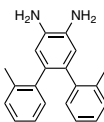
Formula :
M.W. :
Grade : >98%

Z0037



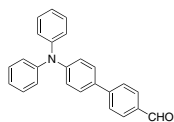
Formula :
M.W. :
Grade : >98%

Z0038



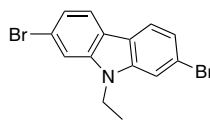
Formula :
M.W. :
Grade : >98%

Z0039 | 133878-93-0



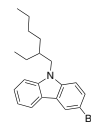
Formula :
M.W. :
Grade : >98%

Z0040 | 882883-55-8



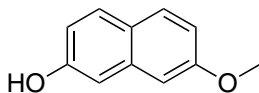
Formula :
M.W. :
Grade : >98%

Z0041 | 628336-85-6



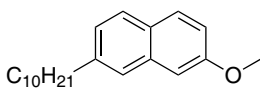
Formula :
M.W. :
Grade : >98%

Z0043 | 5060-82-2



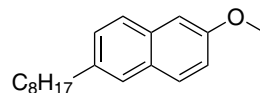
Formula :
M.W. :
Grade : >98%

Z0044



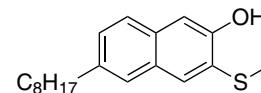
Formula :
M.W. :
Grade : >98%

Z0045



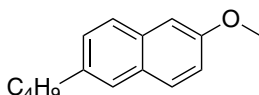
Formula :
M.W. :
Grade : >98%

Z0046



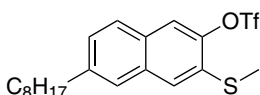
Formula :
M.W. :
Grade : >98%

Z0047 | 701270-26-0



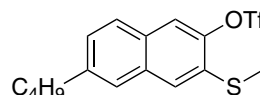
Formula :
M.W. :
Grade : >98%

Z0048



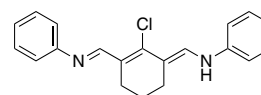
Formula :
M.W. :
Grade : >98%

Z0049



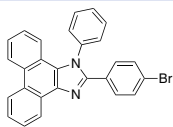
Formula :
M.W. :
Grade : >98%

Z0050 | 63857-00-1



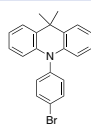
Formula :
M.W. :
Grade : >98%

K0529 | 1147081-43-3



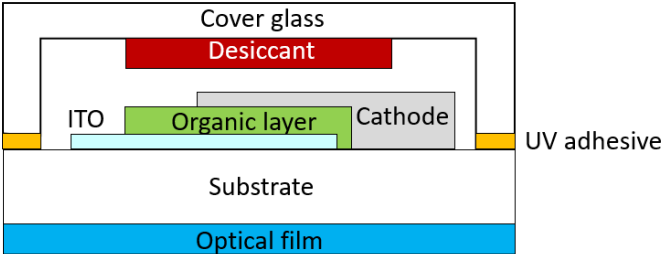
Formula :
M.W. :
Grade : >98%

K0893 | 1342892-15-2



Formula :
M.W. :
Grade : >98%

Total Solution for OLED Encapsulation and Out-coupling



Substrate

- High-refractive-index Glass
- Cover Glass
- FTO Glass (patterned)
- ITO Glass (patterned)

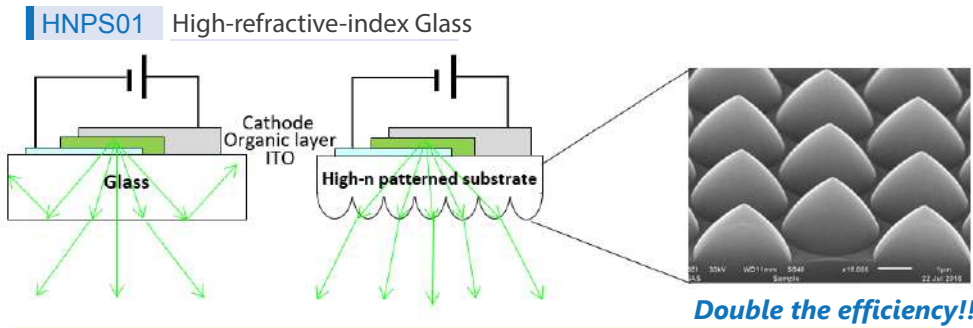
Optical Film

- Microlens Array Film
- Diffuser Film
- OCA Tape

Desiccant / UV Adhesive

- Label Desiccant
- Liquid Desiccant
- UV Adhesive

Substrate



Feature

High-refractive-index substrate ($n=1.77$) with micro-lens-array structure can largely enhance the external efficiency of conventional bottom-emission OLED.

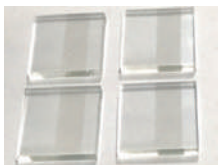
Emission area (2cm x 2cm)	CIE (x, y)	Ra	V (V)	CE(cd/A)	PE(lm/W)
Glass / ITO	(0.37, 0.41)	89	7.5	39.1	16.4
High-refractive-index Glass / ITO	(0.40, 0.40)	89	7.0	76.7(+96%)	34.4(+110%)

LT-Cover Cover Glass



Type : Sandblasted or Etched
Transmittance : > 90% (Etched)
Dimension : 370*470*1.1mm or Customize

LT-G004 FTO Glass



Glass Thickness : 2.2mm
FTO Thickness : 200nm
Resistance : 15Ω/sq
Transmittance : > 83%
Dimension : Customize

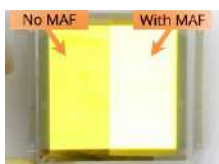
LT-G001 / LT-G002 ITO Glass



	LT-G001	LT-G002
ITO Thickness	: 1200~1600Å	: 3100~3700Å
Resistance	: 9~15Ω/sq	: 4~6Ω/sq
Transmittance	: > 84% (at 550nm)	: > 78% (at 550nm)
Glass	: Polished soda lime glass	
Dimension	: 370*470*0.7mm or Customize	

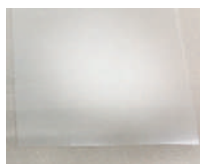
Optical Film

MA1101001 Microlens Array Film



Micro-lens Thickness	: 20um
PET Thickness	: 250um
Adhesive Thickness	: 5um
Haze	: 88%
Emission area 6x6cm: Brightness	
Panel w/o MAF	: 2164nits
Panel w/ MAF	: 3542nits
Enhancement ratio	: 63.7%

DF1252501 Diffuser Film



Diffusion layer	: 15um
PET Thickness	: 100um
Adhesive Thickness	: 25um
Haze	: 89.5%
Emission area 6x6cm: Brightness	
Panel w/o DF	: 474nits
Panel w/ DF	: 625nits
Enhancement ratio	: 31.8%

*Diffuser film can reduce color shift with angle compared to microlens array film.

OCA100001 OCA Tape



Adhesion to Glass	: > 1.0(kg/inch)
Liner Release - Easy	: 5~20(g/inch)
Liner Release - Tight	: 20~55(g/inch)
Transmission	: > 92%
Haze	: < 2%
Clarity	: > 90%

Desiccant / Adhesive

LLDY1000001 Label Desiccant



Package : 100pcs/pack
Dimension : 18x18mm²
Thickness : 180um
Sorption Capacity : >50g/m² (20°C/65% RH)

LLDY2000001 Liquid Desiccant



Package : 10g/syringe
Curing Condition : 120°C/3hr or 160°C/1hr
Sorption Capacity : >16wt% (23°C/50% RH)
Viscosity : 123,000cP (shear rate 5s⁻¹)

LT-U001 UV Adhesive



Storage : at 5°C
Viscosity : 400~600 Pa.s
Curing condition : 6J /cm²(High-pressure Hg lamp)+80°C/1h
WVTR : 4g/m²/24h
Tg : 120°C(by DSC)
Package : 10g/Syringe

Lumtec provides custom synthesis tailored to customers' specific needs in research and study. With the certification of ISO 9001 and 14001, Lumtec aims to provide our customers the best service. All inquiries of custom synthesis will be submitted to our technicians for thorough evaluations. The specification of custom products (product volume, purity, Mw, etc.) will be confirmed and agreed before the production proceeds. If necessary, non-disclosure agreements or other business agreements could be arranged and signed.

During the production we will keep our customers well-informed about the synthesis status. Analysis reports can be provided upon request.

Capacity and Equipment

- Production Line
 - 20 sets of 30~500 Liter Reactors, capacity 1 ton/month
- Sublimation Line
 - 12 sets of Sublimation Purify System, capacity 200 kg/month
- Analysis Instrument
 - HPLC, NMR, LC-MS, GPC, TGA, UV, PL, etc.
- Clean Room
 - ITO Etching & Patterning
 - Device Fabrication

Specific Reaction

- | | |
|---------------------------|-----------------------------|
| • Ullmann reaction | • Sonogashira reaction |
| • Cyanation reaction | • Suzuki reaction |
| • Elimination reaction | • Baeyer-Villiger Oxidation |
| • Friedel-Crafts reaction | • Vilsmeier reaction |
| • Alkylation/Acylation | • Williamson reaction |
| • Grignard reaction | • Catalytic hydrogenation |
| • Wittig reaction | • Knoevenagel condensation |
| • Sandmeyer reaction | |



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