

K0140 | BDTD

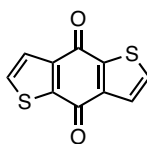
4,8-Dihydrobenzo[1,2-b : 4,5-b']dithiophen-4,8-dione

CAS No. : 32281-36-0

Grade : >98%

Formula : $C_{10}H_4O_2S_2$

M.W. : 220.27 g/mole

**K0361** | PQ

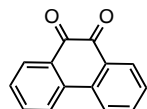
9,10-Phenanthrenequinone

CAS No. : 1984/11/7

Grade : >98%

Formula : $C_{14}H_8O_2$

M.W. : 208.21 g/mole

**T0001** | PMDA

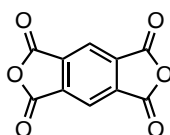
Pyromellitic dianhydride

CAS No. : 89-32-7

Grade : >99%

Formula : $C_{10}H_2O_6$

M.W. : 218.12 g/mole

**LT-N224** | HATNA

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

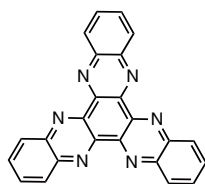
CAS No. : 214-83-5

Grade : Sublimed >99%

TGA : >340 °C (0.5% wt. loss)

Formula : $C_{24}H_{12}N_6$

M.W. : 384.39 g/mole

UV : 295, 378 nm (in CH_2Cl_2)PL : 594 nm (in CH_2Cl_2)**LT-S920** | PTCDA

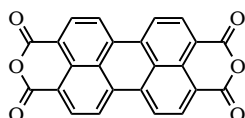
3,4,9,10-Perylenetetracarboxylic dianhydride

CAS No. : 128-69-8

Grade : Sublimed >99%

Formula : $C_{24}H_8O_6$

M.W. : 392.32 g/mole

**LT-S924** | NTCDA

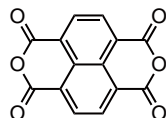
1,4,5,8-Naphthalenetetracarboxylic dianhydride

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)**LT-S973** | TCNQ

7,7,8,8-Tetracyanoquinodimethane

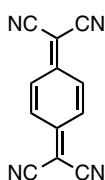
CAS No. : 1518-16-7

Grade : Sublimed >99%

TGA : >210 °C (0.5% wt. loss)

Formula : $C_{12}H_4N_4$

M.W. : 204.19 g/mole

UV : 259, 404 nm (in CH_2Cl_2)**LT-EM0001** | BQ

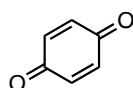
1,4-Benzoquinone

CAS No. : 106-51-4

Grade : >97%

Formula : $C_6H_4O_2$

M.W. : 108.09 g/mole

**LT-EM0002** | BFFD

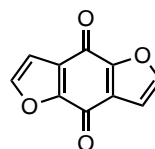
1,5-Dioxo-s-indacene-4,8-dione

CAS No. : 267220-47-3

Grade : >98%

Formula : $C_{10}H_4O_4$

M.W. : 188.14 g/mole

**LT-EM0003** | PhenQ

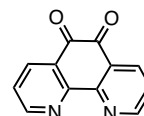
1,10-Phenanthroline-5,6-dione

CAS No. : 27318-90-7

Grade : >98%

Formula : $C_{12}H_6N_2O_2$

M.W. : 210.19 g/mole

**LT-EM0004** | DMBQ

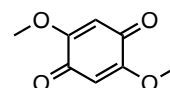
2,5-Dimethoxy-1,4-benzoquinone

CAS No. : 3117/3/1

Grade : >98%

Formula : $C_8H_8O_4$

M.W. : 168.15 g/mole

**LT-EM0005** | PID

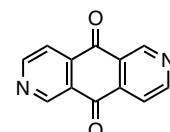
Pyrido[3,4-g]isoquinoline-5,10-dione

CAS No. : 117727-15-8

Grade : >98%

Formula : $C_{12}H_6N_2O_2$

M.W. : 210.19 g/mole

**LT-EM0006** | LCAQ

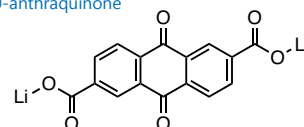
2,6-Bis(lithiooxycarbonyl)-9,10-anthraquinone

CAS No. : 1608502-79-9

Grade : >98%

Formula : $C_{16}H_6Li_2O_6$

M.W. : 308.10 g/mole

**LT-EM0007** |

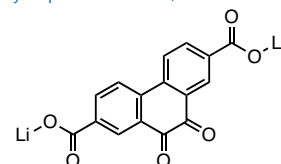
2,7-Bis(lithiooxycarbonyl)-9,10-dihydrophenanthrene-9,10-dione

CAS No. : 1608502-84-6

Grade : >97%

Formula : $C_{16}H_6Li_2O_6$

M.W. : 308.10 g/mole

**LT-EM0008** | PTO

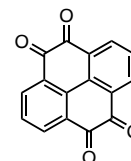
4,5,9,10-Pyrenetetrone

CAS No. : 14727-71-0

Grade : >95%

Formula : $C_{16}H_6O_4$

M.W. : 262.22 g/mole

**LT-EM0009** | BF-Me2

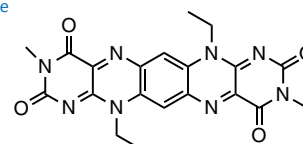
7,14-Diethyl-3,10-dimethyl-7,14-dihydro-1,3,5,7,8,10,12,14-octaaza-pentacene-2,4,9,11-tetraone

CAS No. : 96994-47-7

Grade : >98%

Formula : $C_{20}H_{18}N_8O_4$

M.W. : 434.41 g/mole



LT-EM0010 | BF-H2

7,14-Diethyl-7,14-dihydropyrimido[5',4':2,3]quinoxalino[6,7-g]pteridine-

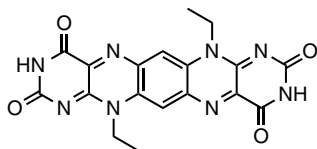
2,4,9,11(3H,10H)-tetrone

CAS No. : 124901-74-2

Grade : >99%

Formula : $C_{18}H_{14}N_8O_4$

M.W. : 406.35 g/mole

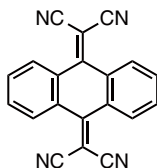
**LT-EM0011 | TCNAQ**

2-[10-(Dicyanomethylidene)anthracen-9-ylidene]propanedinitrile

Grade : >99%

Formula : $C_{20}H_8N_4$

M.W. : 304.30 g/mole

**LT-EM0012 |**

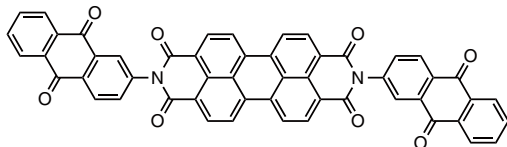
2,9-Bis(9,10-dioxo-9,10-dihydroanthracen-2-yl)anthra[2,1,9-def:6,5,10-d'e'f']diisoquinoline-1,3,8,10(2H,9H)-tetraone

CAS No. : 127784-31-0

TGA : >380°C (0.5% wt. loss)

Formula : $C_{52}H_{22}N_2O_8$

M.W. : 802.74 g/mole

**LT-EM0013 | ABB4OH**

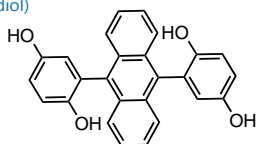
Anthracene-9,10-bis(2-benzene-1,4-diol)

CAS No. : 247586-31-8

Grade : >99%

Formula : $C_{26}H_{18}O_4$

M.W. : 394.42 g/mole

**LT-EM0014 | 3PXZ**

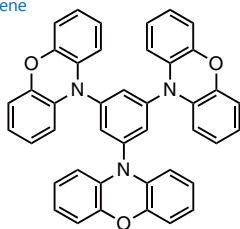
1,3,5-Tri(10H-phenoxazin-10-yl)benzene

CAS No. : 1826112-61-1

Grade : >99%

Formula : $C_{42}H_{27}N_3O_3$

M.W. : 621.68 g/mole

**LT-EM0015 | 3PTZ**

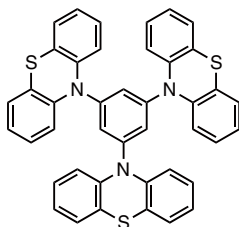
10,10',10''-(Benzene-1,3,5-triyl)tris(10H-phenothiazine)

CAS No. : 192326-10-6

Grade : >99%

Formula : $C_{42}H_{27}N_3S_3$

M.W. : 669.88 g/mole

**LT-EM0016 | BAQB**

1,4-Bis(9,10-anthraquinonyl)benzene

CAS No. : 2600796-27-6

Grade : >99%

Formula : $C_{34}H_{18}O_4$

M.W. : 490.50 g/mole

