

LT-PP3001

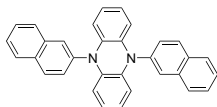
5,10-Di(naphthalen-2-yl)-5,10-dihydrophenazine

CAS No :1934269-97-2

Grade :>98%

Formula :C₃₂H₂₂N₂

M.W. :434.53 g/mole



LT-PP3002

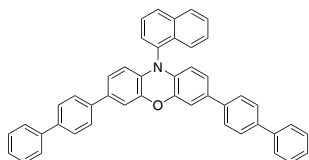
3,7-Di([1,1'-biphenyl]-4-yl)-10-(naphthalen-1-yl)-10H-phenoxazine

CAS No :1987900-95-7

Grade :>98%

Formula :C₄₆H₃₁NO

M.W. :613.74 g/mole



LT-PP3003

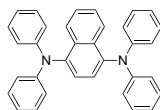
N₁,N₁,N₄,N₄-Tetraphenyl-1,4-naphthalenediamine

CAS No :244280-90-8

Grade :>98%

Formula :C₃₄H₂₆N₂

M.W. :462.58 g/mole



LT-PP3004

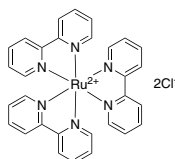
Tris(2,2'-bipyridine)dichlororuthenium

CAS No :14323-06-9

Grade :>98%

Formula :C₃₀H₂₄Cl₂N₆Ru

M.W. :640.53 g/mole



LT-PP3005

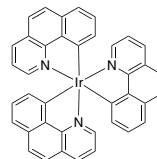
Tris(benzo[h]quinolin-10-yl) iridium (III)

CAS No :337526-98-4

Grade :>98%

Formula :C₃₉H₂₄IrN₃

M.W. :726.84 g/mole



LT-PP3006 [Ir(dtbbpy)(ppy)₂][PF₆]

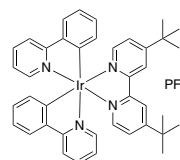
[4,4'-Bis(1,1-dimethylethyl)-2,2'-bipyridine-N₁,N_{1'}]bis[2-(2-pyridinyl-N)phenyl-C]iridium(III) hexafluorophosphate

CAS No :676525-77-2

Grade :>98%

Formula :C₄₀H₄₀F₆IrN₄P

M.W. :913.95 g/mole



LT-PP3007

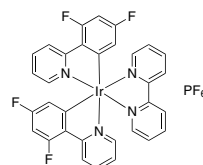
(2,2-Bipyridine)bis[2-(2,4-difluorophenyl)pyridine]iridium(III) Hexafluorophosphate

CAS No :864163-80-4

Grade :>98%

Formula :C₃₂H₂₀F₁₀IrN₄P

M.W. :873.7 g/mole



LT-PP3008

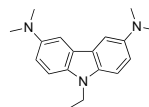
9-ethyl-N₃,N₃,N₆,N₆-tetramethyl-9H-carbazole-3,6-diamine

CAS No :57103-04-5

Grade :>98%

Formula :C₁₈H₂₃N₃

M.W. :281.4 g/mole



LT-PP3009

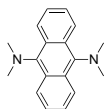
N_9,N_9,N_{10},N_{10} -tetramethylantracene-9,10-diamine

CAS No :118514-17-3

Grade :>98%

Formula : $C_{18}H_{20}N_2$

M.W. :264.36 g/mole



LT-PP3010

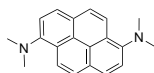
1-N,1-N,6-N,6-N-tetramethylpyrene-1,6-diamine

CAS No :10075-93-1

Grade :>98%

Formula : $C_{20}H_{20}N_2$

M.W. :288.39 g/mole



LT-PP3011

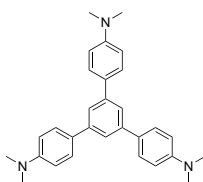
4-[3,5-Bis(4-dimethylaminophenyl)phenyl]-N,N-dimethylaniline

CAS No :128366-37-0

Grade :>98%

Formula : $C_{30}H_{33}N_3$

M.W. :435.6 g/mole



LT-PP3012

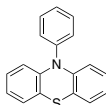
10-phenyl-10H-phenothiazine

CAS No :7152-42-3

Grade :>98%

Formula : $C_{18}H_{13}NS$

M.W. :275.37 g/mole



LT-PP3013

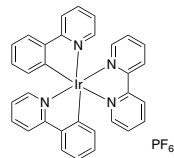
(2,2'-Bipyridine)bis(2-phenylpyridinato)iridium(III) Hexafluorophosphate

CAS No :106294-60-4

Grade :>98%

Formula : $C_{32}H_{24}F_6IrN_4P$

M.W. :801.74 g/mole



LT-E504 fac-Ir(ppy)3

fac-Tris(2-phenylpyridine)iridium(III)

CAS No :94928-86-6

Grade :Sublimed >99%

Formula : $C_{33}H_{24}IrN_3$

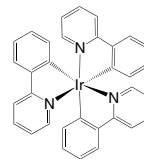
M.W. :654.78 g/mole

UV :282, 377 nm (in THF)

PL :513 nm (in THF)

TGA :>300 °C (0.5% weight loss)

Solvent :Toluene, Chloroform



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%

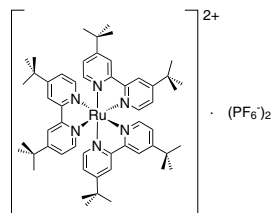
Formula : $C_{54}H_{72}F_{12}N_6P_2Ru$

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-PP2001

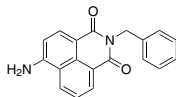
1H-Benz[de]isoquinoline-1,3(2H)-dione

CAS No :34418-97-8

Grade :>98%

Formula :C₁₉H₁₄N₂O₂

M.W. :302.33 g/mole



LT-PP2002

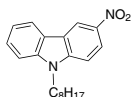
3-Nitro-9-octyl-9H-carbazole

CAS No :116734-78-2

Grade :>98%

Formula :C₂₀H₂₄N₂O₂

M.W. :324.42 g/mole



LT-PP2003

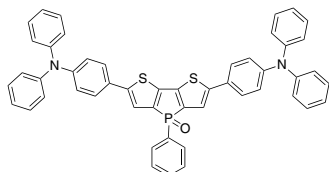
2,6-bis(4-(diphenylamino)phenyl)-4-phenyl-4H-phospholo[3,2-b:4,5-b']dithiophene 4-oxide

CAS No :957068-93-8

Grade :>98%

Formula :C₅₀H₃₅N₂OPS₂

M.W. :774.93 g/mole



LT-PP2004

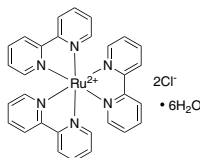
Tris(2,2'-bipyridyl)dichlororuthenium(II) hexahydrate

CAS No :50525-27-4

Grade :>98%

Formula :C₃₀H₃₆Cl₂N₆O₆Ru

M.W. :748.62 g/mole



LT-PP2005 Eosin Y

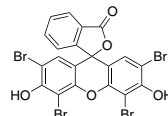
2',4',5',7'-tetrabromo-3',6'-dihydroxy-3H-spiro[isobenzofuran-1,9'-xanthen]-3-one

CAS No :15086-94-9

Grade :>98%

Formula :C₂₀H₈Br₄O₅

M.W. :647.89 g/mole



LT-PP2006

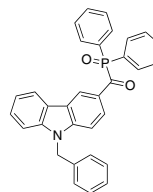
(9-benzyl-9H-carbazol-3-yl)-(diphenylphosphoryl)methanone

CAS No :2378118-12-6

Grade :>98%

Formula :C₃₂H₂₄NO₂P

M.W. :485.51 g/mole



LT-PP2007

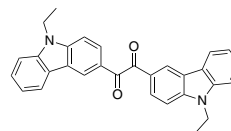
(1,2-bis(9-ethyl-9H-carbazol-3-yl)-ethane-1,2-dione

CAS No :1443059-52-6

Grade :>98%

Formula :C₃₀H₂₄N₂O₂

M.W. :444.52 g/mole



LT-PP2008

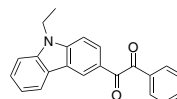
1-(9-ethyl-9H-carbazol-3-yl)-2-phenylethane-1,2-dione

CAS No :1443059-47-9

Grade :>98%

Formula :C₂₂H₁₇NO₂

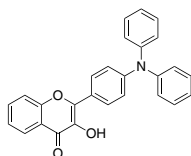
M.W. :327.38 g/mole



LT-PP2009

[4-(diphenylamino)phenyl]-3-hydroxy-4H-1-Benzopyran-4-one

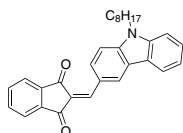
CAS No : 344363-89-9
 Grade : > 98%
 Formula : $C_{27}H_{19}NO_3$
 M.W. : 405.44 g/mole



LT-PP2010

2-((9-octyl-9H-carbazol-3-yl)methylene)-1H-indene-1,3(2H)-dione

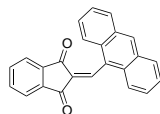
CAS No : 1515829-76-1
 Grade : > 98%
 Formula : $C_{30}H_{29}NO_2$
 M.W. : 435.56 g/mole



LT-PP2011

2-(anthracen-9-ylmethylene)-1H-indene-1,3(2H)-dione

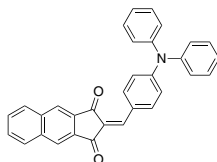
CAS No : 31060-60-3
 Grade : > 98%
 Formula : $C_{24}H_{14}O_2$
 M.W. : 334.37 g/mole



LT-PP2012

2-[[4-(diphenylamino)phenyl]methylene]-1H-Benz[f]indene-1,3(2H)-dione

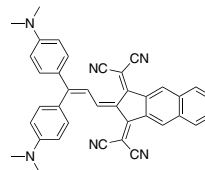
CAS No : 301301-23-5
 Grade : > 98%
 Formula : $C_{32}H_{21}NO_2$
 M.W. : 451.51 g/mole



LT-PP2013

2,2'-(2-(3,3-bis(4-(dimethylamino)phenyl)-allylidene)-1H-cyclopenta[b]naphthalene-1,3(2H)-diylidene)dimalononitrile

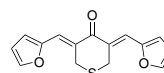
CAS No : 2768002-62-4
 Grade : > 98%
 Formula : $C_{38}H_{28}N_6$
 M.W. : 568.67 g/mole



LT-PP2014

3,5-bis(2-furanylmethylene)tetrahydro-(3Z,5Z)-4H-thiopyran-4-one

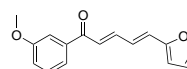
CAS No : 869300-24-3
 Grade : > 98%
 Formula : $C_{15}H_{12}O_3S$
 M.W. : 272.32 g/mole



LT-PP2015

(2E,4E)-5-(furan-2-yl)-1-(3-methoxyphenyl)penta-2,4-dien-1-one

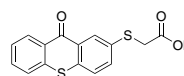
CAS No : 2550335-06-1
 Grade : > 98%
 Formula : $C_{16}H_{14}O_3$
 M.W. : 254.28 g/mole



LT-PP2016

2-((9-oxo-9H-thioxanthen-2-yl)thio)acetic acid

CAS No : 620170-13-0
 Grade : > 98%
 Formula : $C_{15}H_{10}O_3S_2$
 M.W. : 302.37 g/mole



LT-PP2017

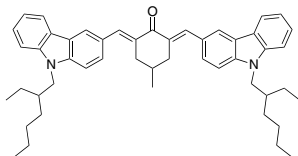
(2E,6E)-2,6-bis((9-(2-ethylhexyl)-9H-carbazol-3-yl)methylene)-4-methylcyclohexanone

CAS No :2408732-35-2

Grade :>98%

Formula :C₄₉H₅₈N₂O

M.W. :691 g/mole



LT-PP2018

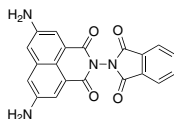
5,8-diamino-2-(1,3-dioxoisindolin-2-yl)-1H-benzo[de]isoquinoline-1,3(2H)-dione

CAS No :1667735-64-9

Grade :>98%

Formula :C₂₀H₁₂N₄O₄

M.W. :372.33 g/mole



LT-PP2019

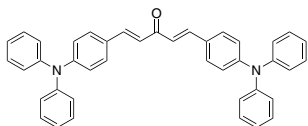
1,5-bis[4-(diphenylamino)phenyl]-1,4-pentadien-3-one

CAS No :209862-39-5

Grade :>98%

Formula :C₄₁H₃₂N₂O

M.W. :568.71 g/mole



LT-PP2020

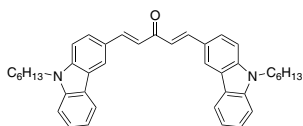
1,5-bis(9-hexyl-9H-carbazol-3-yl)-1,4-pentadien-3-one

CAS No :2382847-11-0

Grade :>98%

Formula :C₄₁H₄₄N₂O

M.W. :580.8 g/mole



LT-D0005 ZnTPP

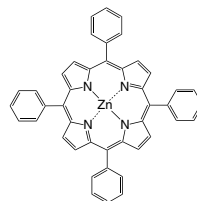
Zinc(II) meso-tetraphenylporphine

CAS No :14074-80-7

Grade :>98% (HPLC)

Formula :C₄₄H₂₈N₄Zn

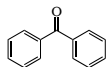
M.W. :678.11 g/mole



LT-PP1001

Benzophenone

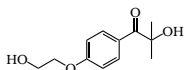
CAS No : 119-61-9
 Grade : >98%
 Formula : $C_{13}H_{10}O$
 M.W. : 182.22 g/mole



LT-PP1002

2-Hydroxy-4'-(2-hydroxyethoxy)-2-methylpropiophenone

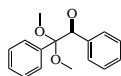
CAS No : 106797-53-9
 Grade : >98%
 Formula : $C_{12}H_{16}O_4$
 M.W. : 224.25 g/mole



LT-PP1003

2,2-Dimethoxy-2-phenylacetophenone

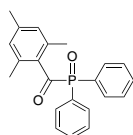
CAS No : 24650-42-8
 Grade : >98%
 Formula : $C_{16}H_{16}O_3$
 M.W. : 256.3 g/mole



LT-PP1004

Diphenyl(2,4,6-trimethylbenzoyl)phosphine oxide

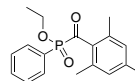
CAS No : 75980-60-8
 Grade : >98%
 Formula : $C_{22}H_{21}O_2P$
 M.W. : 348.37 g/mole



LT-PP1005

Ethyl Phenyl(2,4,6-trimethylbenzoyl)phosphinate

CAS No : 84434-11-7
 Grade : >98%
 Formula : $C_{18}H_{21}O_3P$
 M.W. : 316.33 g/mole



LT-PP1006

(phenylphosphoryl)bis(mesityl methane)

CAS No : 628181-26-8
 Grade : >98%
 Formula : $C_{26}H_{27}O_3P$
 M.W. : 418.46 g/mole

