



— Porphyrins & Phthalocyanines —

Application

Porphyrins

- 1 Photodynamic therapy
- 2 Organic geochemistry
- 3 Toxicology
- 4 Biomimetic catalysis
- 5 Molecular electronics and sensors
- 6 Supramolecular chemistry

Phthalocyanines

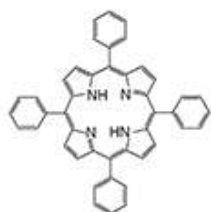
- 1 Dyes and pigments
- 2 Photovoltaics
- 3 Photodynamic therapy
- 4 Nanoparticle

Custom Synthesis

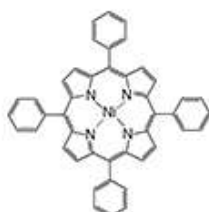
Lumtec also offers customize service and mass production for Porphyrins & Phthalocyanines with competitive cost, efficient lead time and highest quality.

Porphyrin

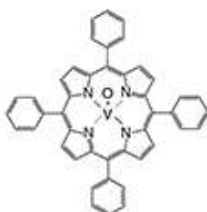
LT-D0001
917-23-7, > 95%



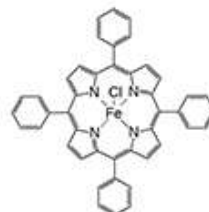
LT-D0002
14172-92-0, > 95%



LT-D0003
14705-63-6, > 95%



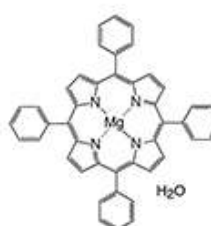
LT-D0004
16456-81-8, > 97%



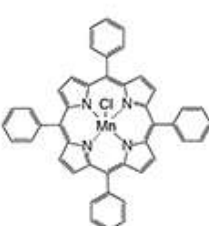
LT-D0005
14074-80-7, > 98%



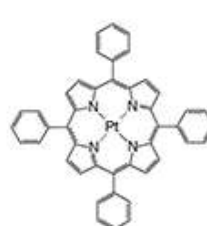
LT-D0006
14640-21-2, > 98%



LT-D0007
32195-55-4, > 95%



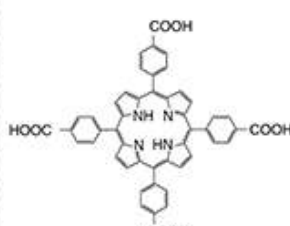
LT-D0008
14187-14-5, > 95%



LT-D0009
14172-90-8, > 97%

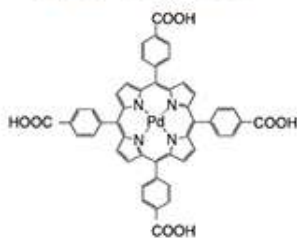


LT-D0010
14609-54-2, > 97%

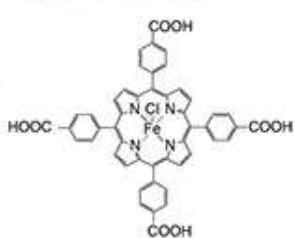


Porphyrin

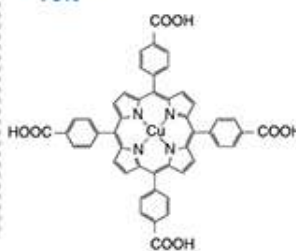
LT-D0011
94288-44-5, > 95%



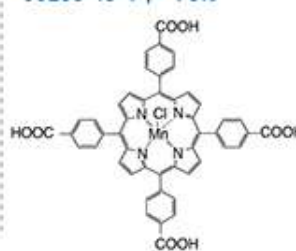
LT-D0012
55266-17-6, > 98%



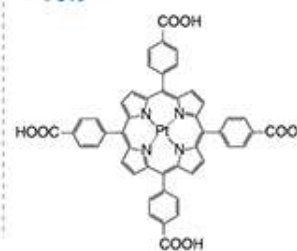
LT-D0013
> 98%



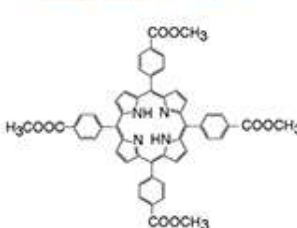
LT-D0014
55266-18-7, > 98%



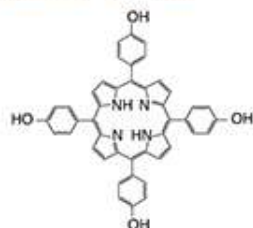
LT-D0015
> 98%



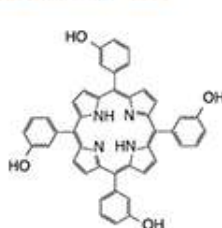
LT-D0016
22112-83-0, > 98%



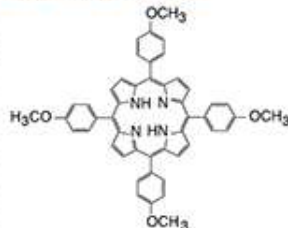
LT-D0017
51094-17-8, > 95%



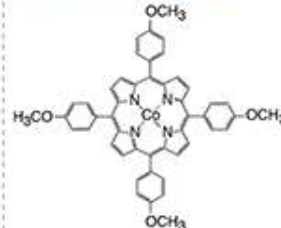
LT-D0018
22112-79-4, > 98%



LT-D0019
22112-78-3, > 95%



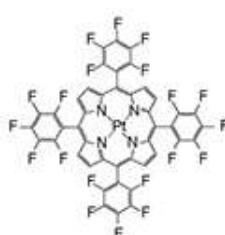
LT-D0020
28903-71-1, > 98%



LT-D0021
25440-14-6, > 90%



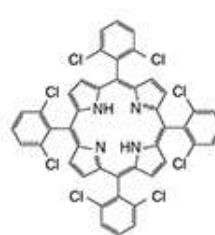
LT-D0022
109781-47-7, > 98%



LT-D0023
72076-09-6, > 98%



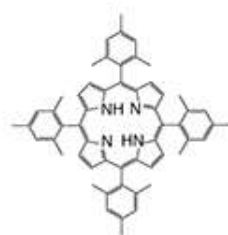
LT-D0024
37083-37-7, > 98%



LT-D0025
91042-27-2, > 98%



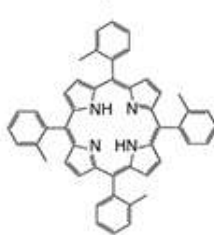
LT-D0026
56396-12-4, > 98%



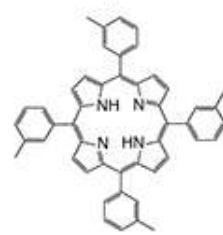
LT-D0027
85939-49-7, > 95%



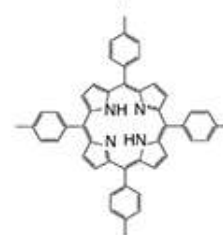
LT-D0028
37083-40-2, > 98%



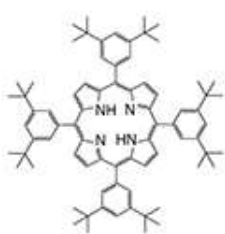
LT-D0029
50849-45-1, > 98%



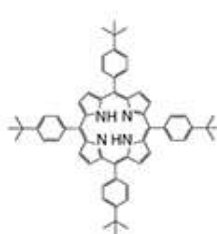
LT-D0030
14527-51-6, > 98%



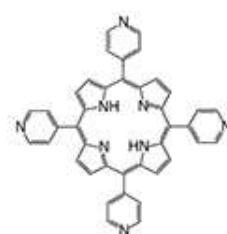
LT-D0031
89372-90-7, > 98%



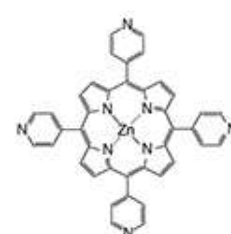
LT-D0032
110452-48-7, > 97%



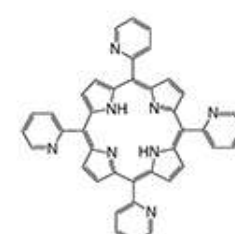
LT-D0033
16834-13-2, > 97%



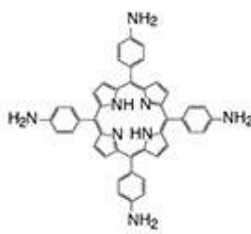
LT-D0034
31183-11-6, > 98%



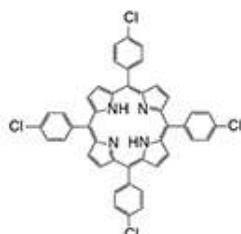
LT-D0035
40904-90-3, > 98%



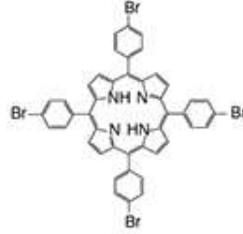
LT-D0036
22112-84-1, > 98%



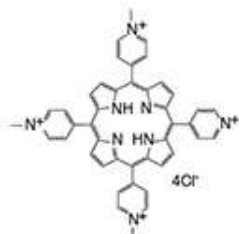
LT-D0037
22112-77-2, > 98%



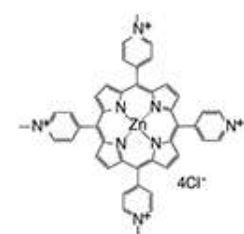
LT-D0038
29162-73-0, > 98%



LT-D0039
92739-63-4, > 98%

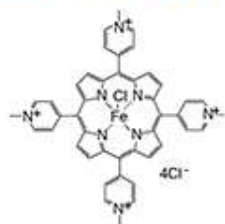


LT-D0040
28850-44-4, > 98%

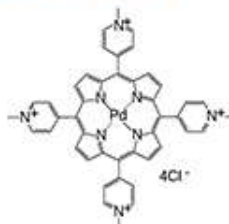


Porphyrin

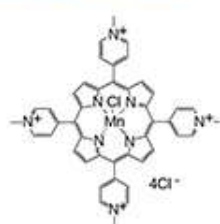
LT-D0041
133314-07-5, > 98%



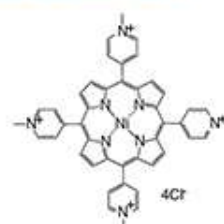
LT-D0042
110314-07-3, > 98%



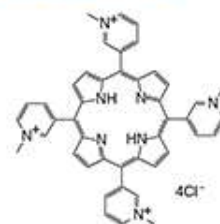
LT-D0043
125565-45-9, > 95%



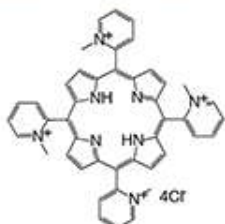
LT-D0044
79407-86-6, > 98%



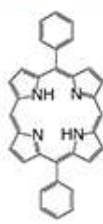
LT-D0045
94343-62-1, > 98%



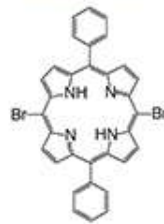
LT-D0046
129051-18-9, > 98%



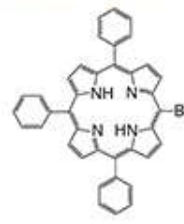
LT-D0047
22112-89-6, > 97%



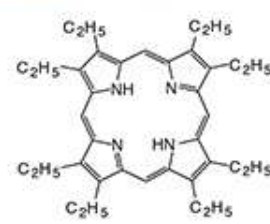
LT-D0048
151256-86-9, > 98%



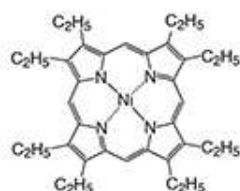
LT-D0049
67066-09-5, > 95%



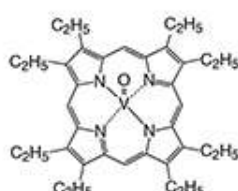
LT-D0050
2683-82-1, > 97%



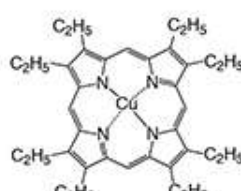
LT-D0051
24803-99-4, > 98%



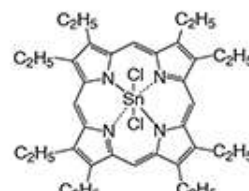
LT-D0052
27860-55-5, > 95%



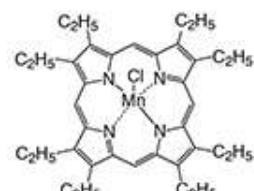
LT-D0053
14409-63-3, > 98%



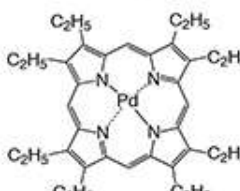
LT-D0054
25777-43-9, > 95%



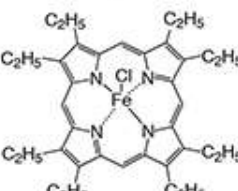
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28265-17-0, > 98%



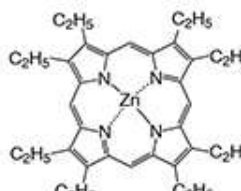
LT-D0056
24803-99-4, > 99%



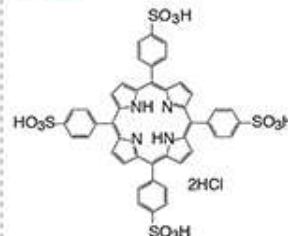
LT-D0057
28755-93-3, > 98%



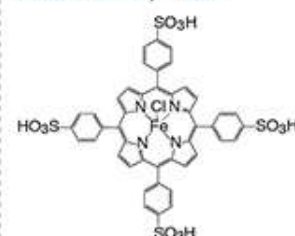
LT-D0058
17632-18-7, > 98%



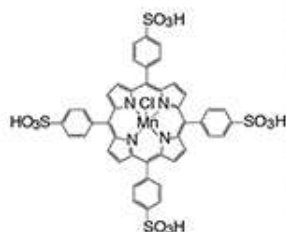
LT-D0062
> 98%



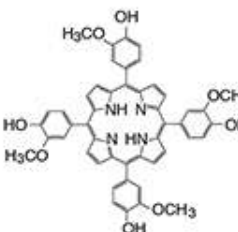
LT-D0063
90384-82-0, > 98%



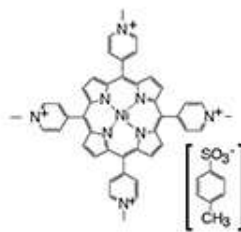
LT-D0064
221176-50-7, > 98%



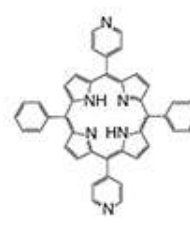
LT-D0065
22112-80-7, > 98%



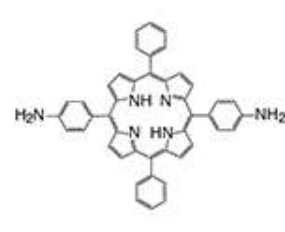
LT-D0066
36951-72-1, > 97%



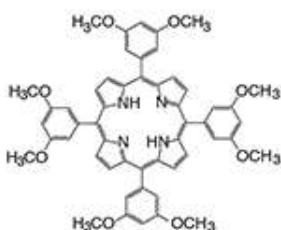
LT-D0068
71410-72-5, > 98%



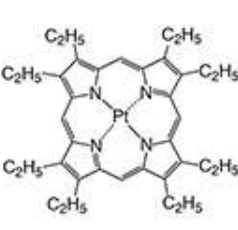
LT-D0069
116206-75-8, > 98%



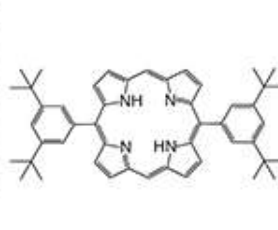
LT-D0074
74684-34-7, > 95%



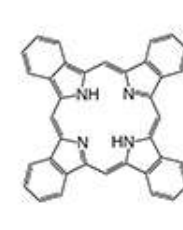
LT-N752
31248-39-2, > 95%



K0485
173613-63-3, > 97%



LT-S9044
52952-31-5, > 98%



Phthalocyanine

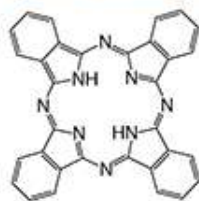
LT-N219 PtPC

14075-08-2, Sublimed, > 99%



LT-N222 H2PC

574-93-6, Sublimed, > 99%



LT-E201 CuPC

147-14-8, Sublimed, > 99%



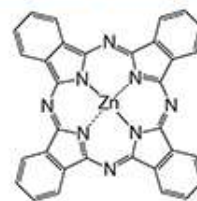
LT-E206 TiOPC

26201-32-1, Sublimed, > 99%



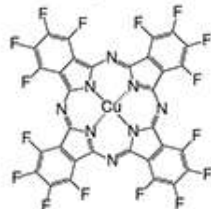
LT-S906 ZnPC

14320-04-8, Sublimed, > 99%



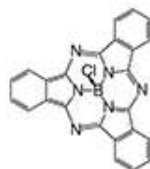
LT-S928 F₁₆CuPC

14916-87-1, Sublimed, > 99%



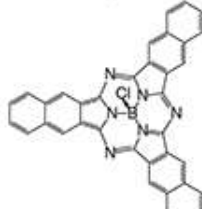
LT-S943 SubPC

36530-06-0, Sublimed, > 99%



LT-S947 SubNC

142710-56-3, Sublimed, > 99%



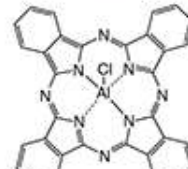
LT-S962 CuNC

33273-09-5, Sublimed, > 99%



LT-S9025 AlPCCI

14154-42-8, Sublimed, > 99%



LT-S9053 VOPc

13930-88-6, Sublimed, > 99%



LT-D2001 CoPC

3317-67-7, Sublimed, > 99%



LT-D2002 Li₂PC

25510-41-2, Sublimed, > 99%



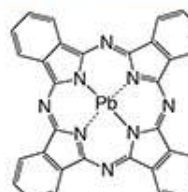
LT-D2003 Na₂PC

25476-27-1, Sublimed, > 99%



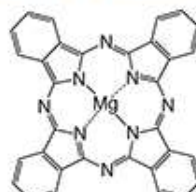
LT-D2004 PbPC

15187-16-3, Sublimed, > 99%



LT-D2006 MgPC

1661-03-6, Sublimed, > 99%



LT-S9086 SnPC

15304-57-1, Sublimed, > 99%



LT-D2008 SnCl₂PC

18253-54-8, Sublimed, > 99%



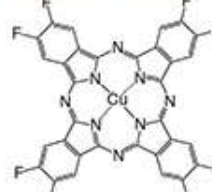
LT-D2009 FePC

132-16-1, Sublimed, > 99%



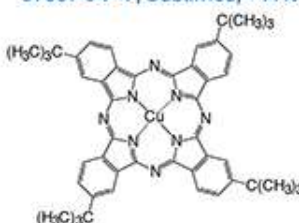
LT-D2010 2,3-F₈CuPC

148651-60-9, Sublimed, > 99%



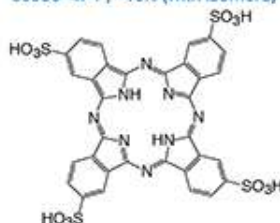
LT-D2011

39001-64-4, Sublimed, > 99%



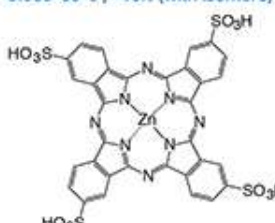
LT-D2012

33308-41-7, > 96% (with isomers)



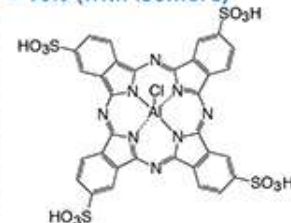
LT-D2013

61586-86-5, > 96% (with isomers)



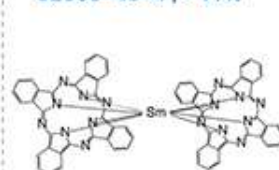
LT-D2014

> 96% (with isomers)



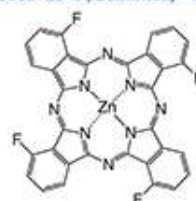
LT-D2015 SmPC₂

82800-48-4, > 99%



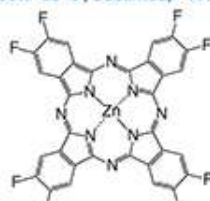
LT-S9171 F₄ZnPC

1120355-28-3, Sublimed, > 99%



LT-S9172 F₈ZnPC

676519-80-5, Sublimed, > 99%



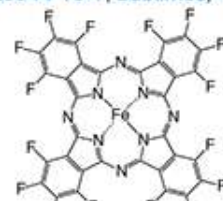
LT-S9176 InClPC

19631-19-7, Sublimed > 99%



LT-S9177 F₁₆FePC

23844-93-1, Sublimed, > 99%



LT-S9180 SnNCCL₂

26857-61-4, Sublimed, > 99%



LT-S9182 SnNC

110479-58-8, Sublimed, > 99%

