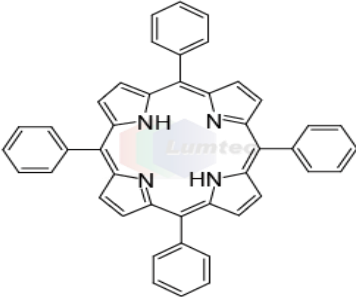
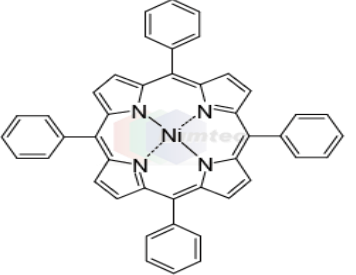
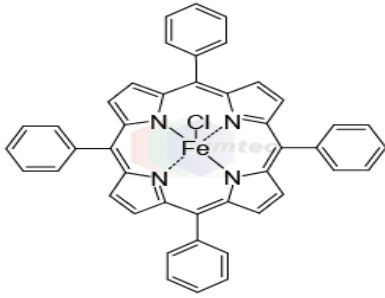
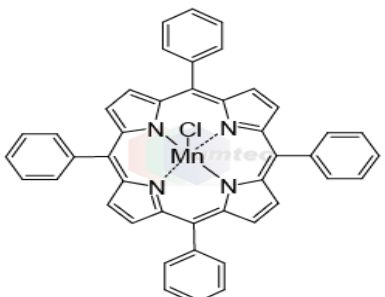


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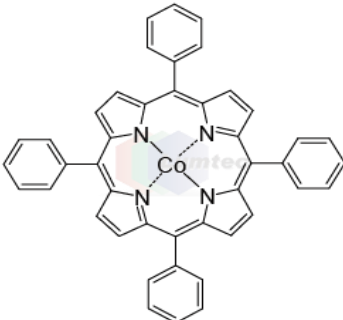
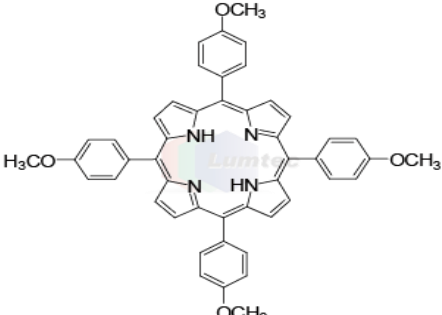
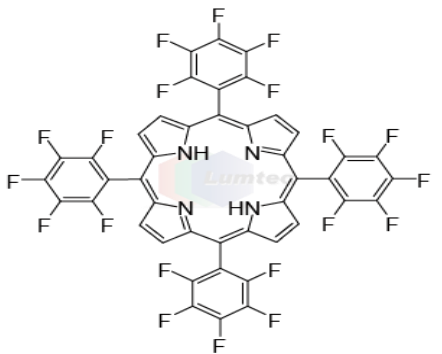
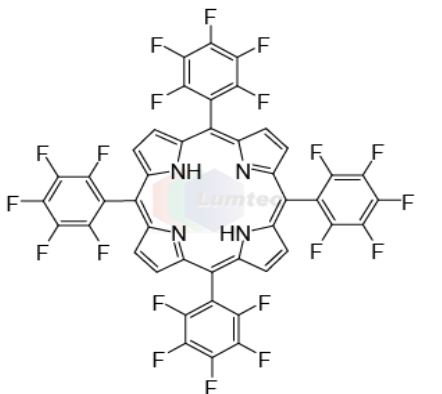
## Tetraphenyl porphine

产品名称	CAS	结构式	纯度
meso-Tetraphenylporphine	917-23-7		97%
Nickel(II) meso-tetraphenylporphine	14172-92-0		97%
Iron(III) meso-tetraphenylporphine Chloride	16456-81-8		97%
Manganese(III) meso-tetraphenylporphine chloride	32195-55-4		97%

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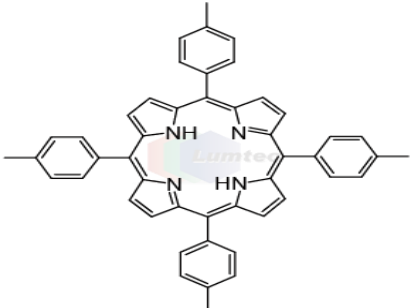
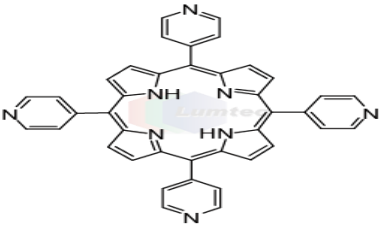
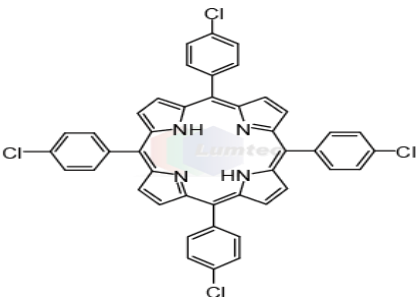
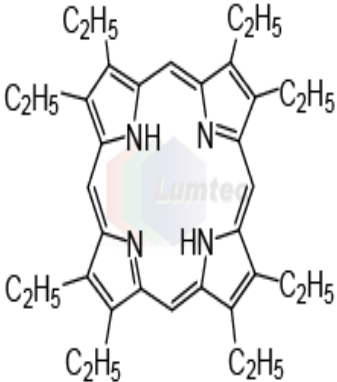
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Cobalt(II) meso-tetraphenylporphine	14172-90-8		97%
meso-Tetra (4-methoxyphenyl) porphine	22112-78-3		97%
Cobalt(II) meso-Tetra (4-methoxyphenyl) porphine	28903-71-1		97%
meso-Tetra(pentafluorophenyl)porphine	25440-14-6		97%

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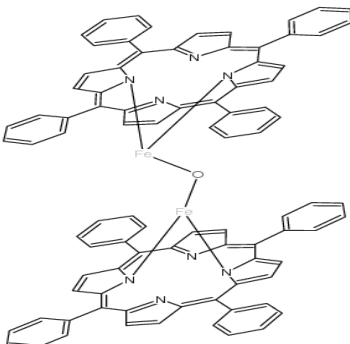
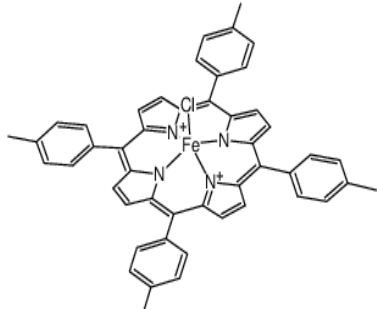
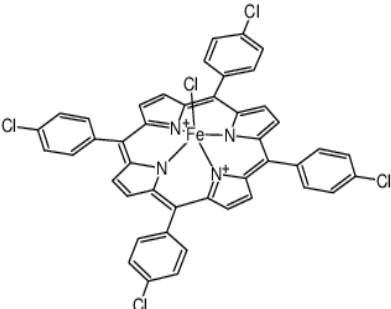
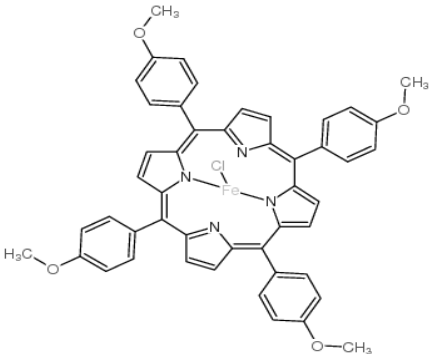
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meso-Tetra(4-methylphenyl) porphine	14527-51-6	 <p>The structure shows a central porphyrin ring with four methylphenyl groups attached at the meso positions. The methyl groups are represented by short lines extending from the para positions of the phenyl rings.</p>	97%
meso-Tetra(4-pyridyl)porphine	16834-13-2	 <p>The structure shows a central porphyrin ring with four 4-pyridyl groups attached at the meso positions. Each pyridine ring is oriented with its nitrogen atom pointing away from the porphyrin core.</p>	97%
meso-Tetra(4-chlorophenyl) porphine	22112-77-2	 <p>The structure shows a central porphyrin ring with four 4-chlorophenyl groups attached at the meso positions. Each phenyl ring has a chlorine atom (Cl) at the para position relative to the attachment point.</p>	97%
Octaethylporphine	2683-82-1	 <p>The structure shows a central porphyrin ring with eight ethyl groups (C<sub>2</sub>H<sub>5</sub>) attached at the meso and beta positions. There are four ethyl groups at the meso positions and four at the beta positions.</p>	97%

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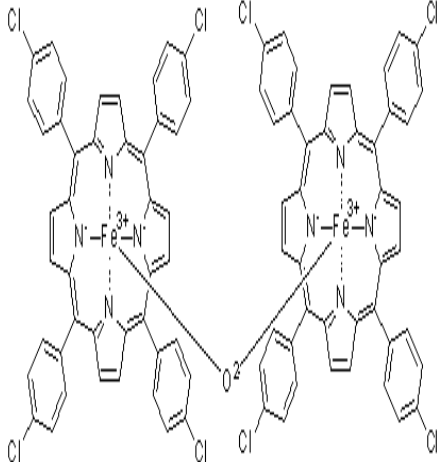
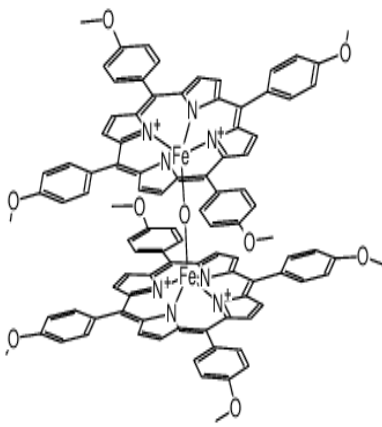
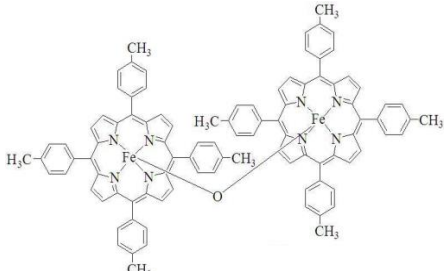
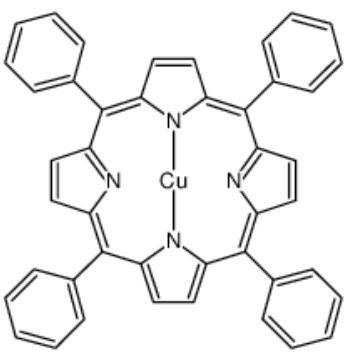
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<p>Iron(III) meso-tetraphenylporphine- <math>\mu</math>-oxo dimer</p>	<p>12582-61-5</p>	 <p>The structure shows two iron(III) centers bridged by an oxygen atom. Each iron center is coordinated to four nitrogen atoms of a porphine ring, which is substituted with four phenyl groups at the meso positions.</p>	<p>95%</p>
<p>meso-Tetratolylporphyrin-Fe(III)chloride</p>	<p>19496-18-5</p>	 <p>The structure shows an iron(III) center coordinated to four nitrogen atoms of a porphine ring. The meso positions are substituted with four tolyl groups. A chloride ion is coordinated to the iron center.</p>	<p>97%</p>
<p>5,10,15,20-tetrakis(p-chlorophenyl)porphyrin</p>	<p>36965-70-5</p>	 <p>The structure shows an iron(III) center coordinated to four nitrogen atoms of a porphine ring. The meso positions are substituted with four p-chlorophenyl groups. A chloride ion is coordinated to the iron center.</p>	<p>97%</p>
<p>5,10,15,20-Tetrakis(4-methoxyphenyl)-21H,23H-porphine iron(III) chloride</p>	<p>36995-20-7</p>	 <p>The structure shows an iron(III) center coordinated to four nitrogen atoms of a porphine ring. The meso positions are substituted with four 4-methoxyphenyl groups. A chloride ion is coordinated to the iron center.</p>	<p>97%</p>

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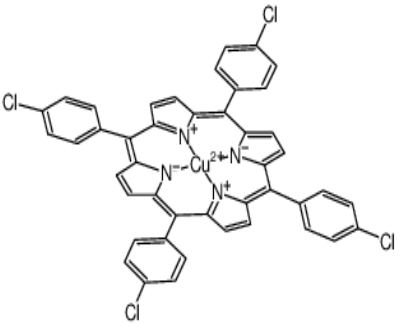
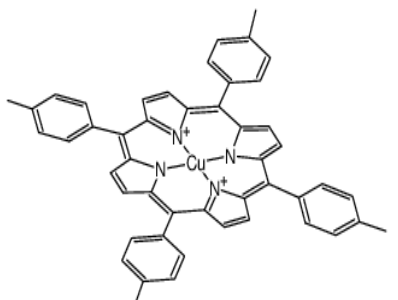
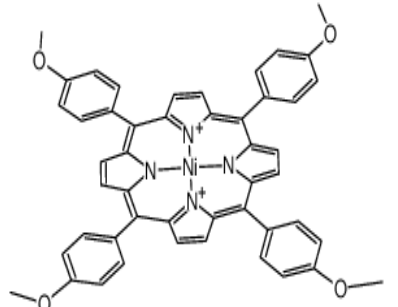
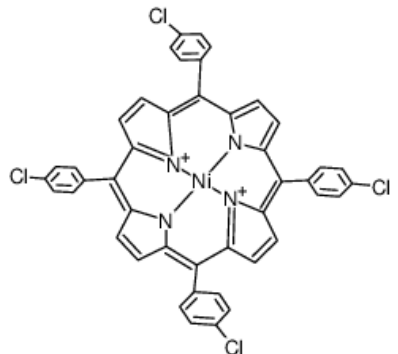
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<p>(Iron (III) meso-tetra(4-chlorophenyl) porphine-<math>\mu</math>-oxo dimer )</p>	<p>37191-15-4</p>		<p>95%</p>
<p>meso-tetra(4-methoxyphenyl)porphine-<math>\mu</math>-oxo dimer</p>	<p>37191-17-6</p>		<p>95%</p>
<p>Iron(III) meso-tetrakis(4-methylphenyl)porphine-<math>\mu</math>-oxo dimer</p>	<p>174094-31-6</p>		<p>95%</p>
<p>5,10,15,20-Tetraphenyl-21H,23H-porphine copper(II)</p>	<p>14172-91-9</p>		<p>97%</p>

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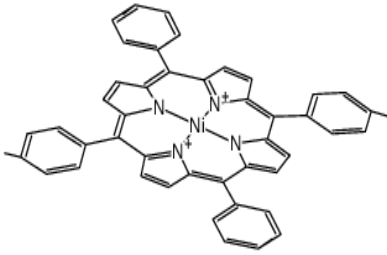
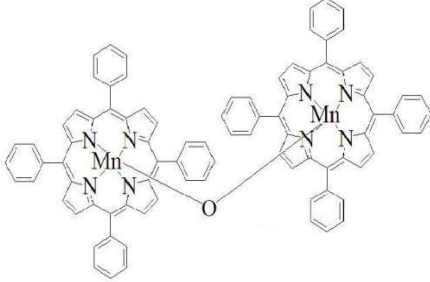
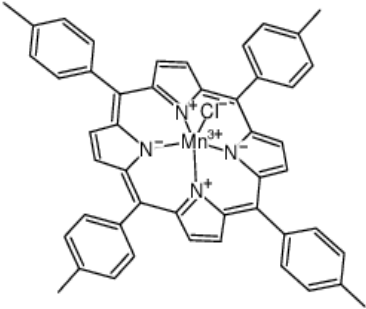
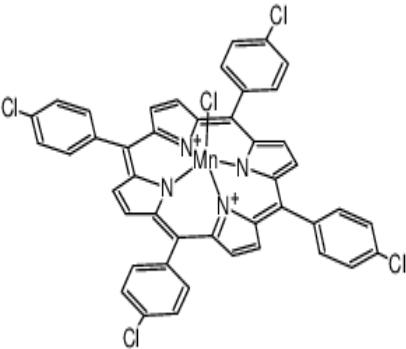
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meso-tetra(para-chlorophenyl)porphyrin copper(II)	16828-36-7		97%
meso-Tetratolylporphyrin-Cu(II)	19414-66-5		97%
meso-tetrakis(4-methoxyphenyl)porphyrin nickel(II)	39828-57-4		97%
[Ni(II)(meso-tetra(4-chlorophenyl)porphyrin)]	57774-14-8		97%

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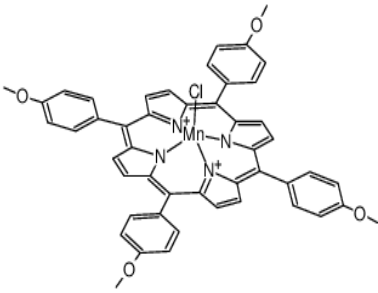
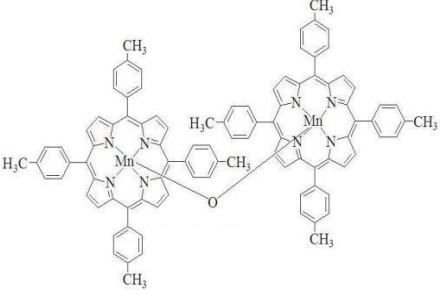
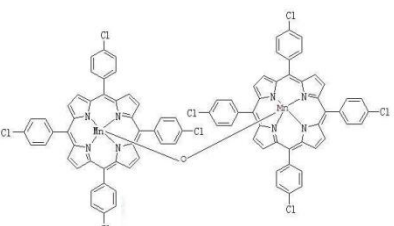
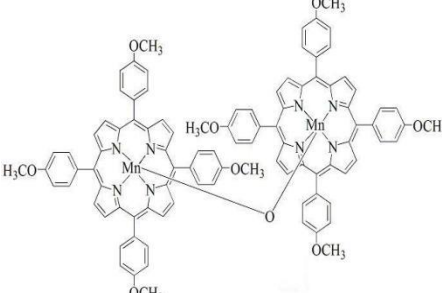
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meso-Tetratolylporphyrin-Ni(II)	58188-46-8		97%
manganese(III) meso-tetraphenylporphine- $\mu$ -oxo dimer	12650-83-8		95%
meso-Tetratolylporphyrin-Mn(III)chloride	43145-44-4		97%
chloromanganese(III) meso-tetrakis(p-chloro)phenyl porphyrin	62613-31-4		97%

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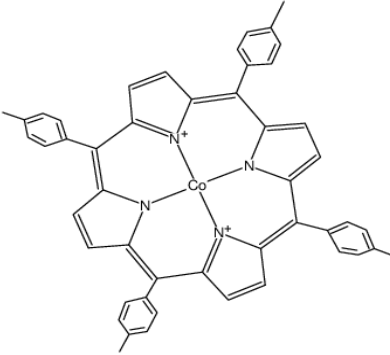
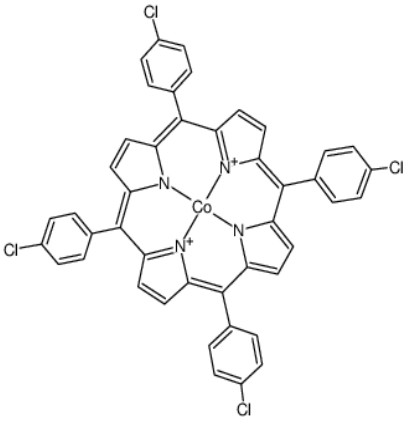
<p>5,10,15,20-Tetrakis(4-methoxyphenyl)-21H,23H-porphinemanganese(III)chloride</p>	<p>62769-24-8</p>		<p>97%</p>
<p>Manganese(III) meso-tetra(4-methylphenyl)porphine-<math>\mu</math>-oxo dimer</p>	<p>154089-44-8</p>		<p>97%</p>
<p>Manganese (III) meso-tetra(4-chlorophenyl)porphine-<math>\mu</math>-oxo dimer</p>	<p>154089-63-1</p>		<p>97%</p>
<p>Manganese(III) meso-tetrakis(4-methoxyphenyl)porphine-<math>\mu</math>-oxo dimer</p>	<p>154089-64-2</p>		<p>97%</p>



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meso-Tetratolylporphyrin-Co(II)	19414-65-4		97%
Co(II)(5,10,15,20-tetra-(p-chlorophenyl)porphyrin)	55915-17-8		97%