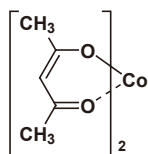
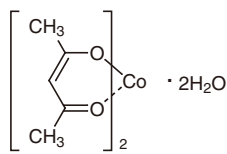


磁性金属錯体

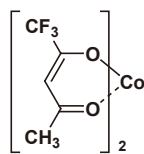
β-ジケトナト錯体



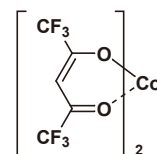
Bis(2,4-pentanedionato)-cobalt(II)
25g [B2681]



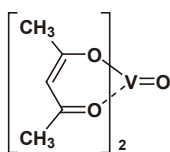
Bis(2,4-pentanedionato)-cobalt(II) Dihydrate
25g / 500g [C0373]



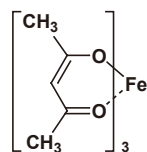
Bis(trifluoro-2,4-pentanedionato)cobalt(II)
1g / 5g [T0746]



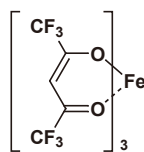
Bis(hexafluoroacetylacetonato)cobalt(II)
5g [H0553]



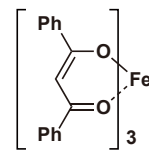
Bis(2,4-pentanedionato)-vanadium(IV) Oxide
25g [V0016]



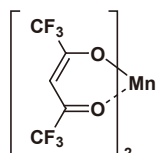
Tris(2,4-pentanedionato)iron(III)
25g / 100g / 500g [I0079]



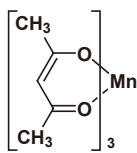
Tris(hexafluoroacetylacetonato)iron(III)
1g [H0555]



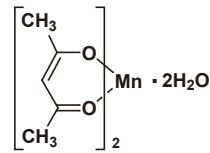
Tris(dibenzoylmethanato) Iron
5g / 25g [T1686]



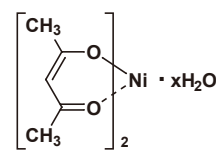
Bis(hexafluoroacetylacetonato)manganese(II)
1g / 5g [H0557]



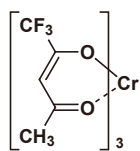
Tris(2,4-pentanedionato)-manganese(III)
25g / 100g / 500g [M0043]



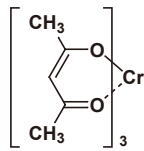
Bis(2,4-pentanedionato)-manganese(II) Dihydrate
25g [M0042]



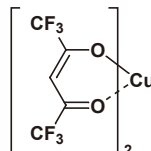
Bis(2,4-pentanedionato)-nickel(II) Hydrate
25g / 100g / 500g [N0096]



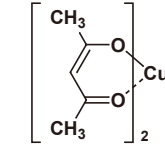
Tris(trifluoro-2,4-pentanedionato)chromium(III)
1g [T0932]



Tris(2,4-pentanedionato)-chromium(III)
25g / 100g [C0336]

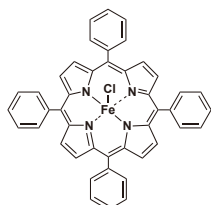


Bis(hexafluoroacetylacetonato)copper(II)
1g / 5g [H0554]

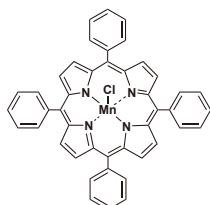


Bis(2,4-pentanedionato)-copper(II)
25g / 250g [C0384]

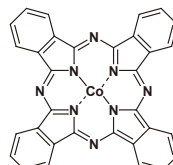
ポルフィリン・フタロシアニン錯体



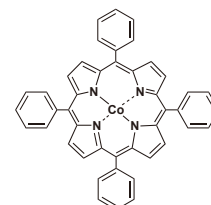
Iron(III) Tetraphenylporphyrin Chloride
200mg / 1g [I0937]



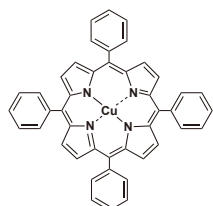
Manganese(III) Tetraphenylporphyrin Chloride
1g [M2621]



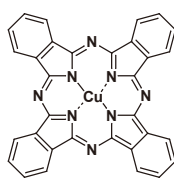
Cobalt(II) Phthalocyanine
5g / 25g [P0887]



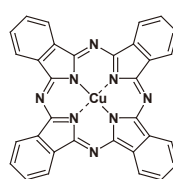
Cobalt(II) Tetraphenylporphyrin
1g [C3579]



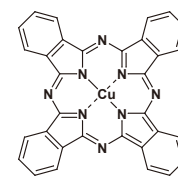
Copper(II) Tetraphenylporphyrin
1g [C2987]



Copper(II) Phthalocyanine (purified by sublimation)
1g [P1628]

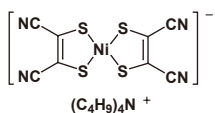


Copper(II) Phthalocyanine (α-form)
25g / 250g [P1005]

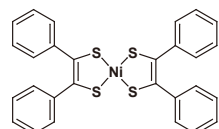


Copper(II) Phthalocyanine (β-form)
25g / 100g / 500g [P1006]

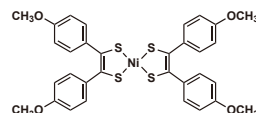
ジチオレン錯体



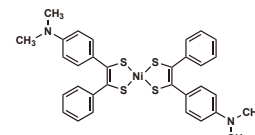
**Tetrabutylammonium
Bis(maleonitrile-
dithiolato)nickel(III)**
1g [T1415]



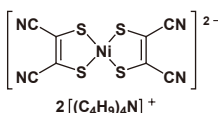
Bis(dithiobenzil)nickel(II)
1g [B1350]



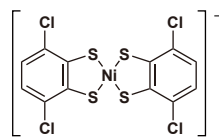
**Bis[4,4'-dimethoxy-
(dithiobenzil)]nickel(II)**
1g / 5g [B4360]



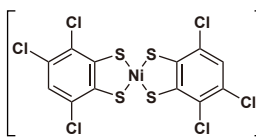
**Bis(4-dimethyl-amino-
dithiobenzil)nickel(II)**
1g [B4361]



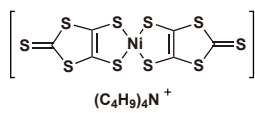
**Bis(tetrabutylammonium)
Bis(maleonitrile-
dithiolato)nickel(II)**
1g [B1371]



**Tetrabutylammonium
Bis(3,6-dichloro-1,2-benzene-
dithiolato)nickel(III)**
200mg [T3204]



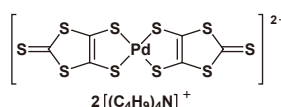
**Tetrabutylammonium
Bis(3,4,6-trichloro-1,2-
benzenedithiolato)nickel(III)**
200mg [T3205]



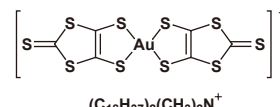
**Tetrabutylammonium
Bis(1,3-dithiole-2-thione-
4,5-dithiolato)nickel(III)**
100mg [T1272]



**Tetrabutylphosphonium
Bis(1,3-dithiole-2-thione-
4,5-dithiolato)nickel(III)**
1g [T1416]

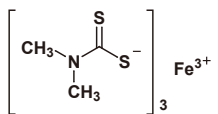


**Bis(tetrabutylammonium)
Bis(1,3-dithiole-2-thione-
4,5-dithiolato)palladium(II)**
100mg / 1g [B1437]

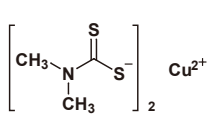


**Dioctadecyldimethylammonium
Bis(1,3-dithiole-2-thione-
4,5-dithiolato)aurate(III)**
100mg [D2134]

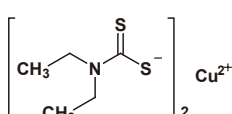
ジチオカルバマト錯体



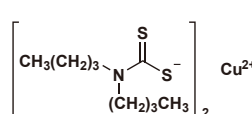
**Iron(III) Dimethyl-
dithiocarbamate**
25g [D1267]



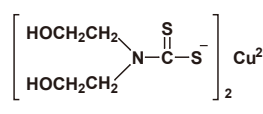
**Copper(II) Dimethyl-
dithiocarbamate**
25g [D1022]



**Copper(II) Diethyl-
dithiocarbamate**
5g / 25g [D0487]



**Copper(II) Dibutyl-
dithiocarbamate**
25g [B6182]

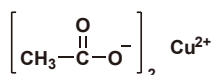


**Copper(II) Bis(2-hydroxy-
ethyl)dithiocarbamate**
5g / 25g [B0491]

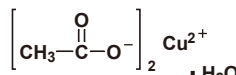
その他の錯体



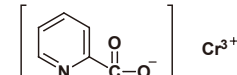
Iron(III) Hexacyanoferrate(II)
25g [J0849]



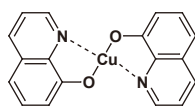
Copper(II) Acetate
100g / 500g [C3967]



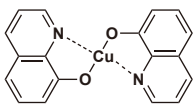
Copper(II) Acetate Monohydrate
25g / 500g [C2346]



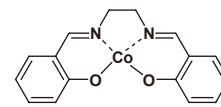
**Chromium(III)
Pyridine-2-carboxylate**
5g / 25g [P1347]



Bis(8-quinolinolato)copper(II)
25g [B1677]



**Bis(8-quinolinolato)copper(II)
(purified by sublimation)**
1g [B3834]



**N,N'-Ethylenebis(salicylidene-
iminato)cobalt(II)**
25g / 100g / 500g [S0318]

上記以外の化合物についても取り揃えています。各製品の詳細は ▶▶▶

TCI 磁性金属錯体



東京化成工業株式会社

試薬製品について

■本社営業部 〒103-0001 東京都中央区日本橋小伝馬町 16-12 T-PLUS 日本橋小伝馬町8階
Tel: 03-3668-0489 Fax: 03-3668-0520 E-mail: Sales-JP@TCIchemicals.com

■大阪営業部 〒541-0041 大阪府大阪市中央区北浜 1-1-21 第2中井ビル1階
Tel: 06-6228-1155 Fax: 06-6228-1158 E-mail: osaka-s@TCIchemicals.com

スケールアップ、受託サービス(合成・開発・製造)について

□化成品営業部 〒103-0001 東京都中央区日本橋小伝馬町 16-12 T-PLUS 日本橋小伝馬町8階
Tel: 03-5651-5171 Fax: 03-5640-8021 E-mail: finechemicals@TCIchemicals.com

弊社製品取扱店

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