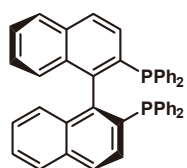
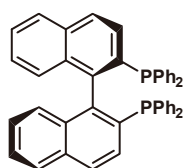


不斉配位子

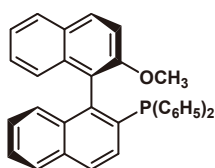
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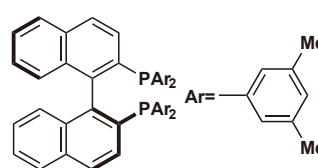
(S)-(-)-BINAP
>98.0 ee%
1g / 5g
[B1405]



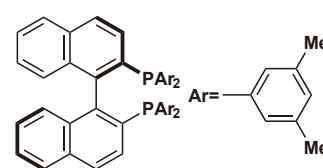
(R)-(+)-BINAP
>99.0 ee%
1g / 5g / 25g
[B1406]



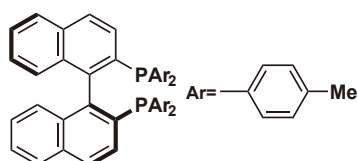
(R)-(+)-MOP
100mg / 1g
[D2774]



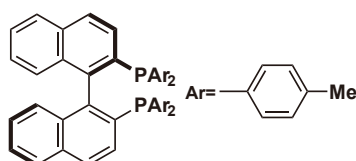
(S)-(-)-XyIBINAP
>99.0 ee%
200mg / 1g
[X0071]



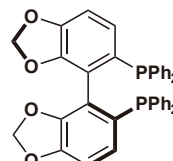
(R)-(+)-XyIBINAP
>99.0 ee%
200mg / 1g
[X0070]



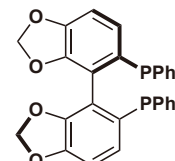
(S)-(-)-ToIBINAP
>99.0 ee%
1g / 5g
[T3153]



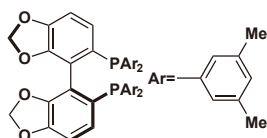
(R)-(+)-ToIBINAP
>99.0 ee%
1g / 5g
[T3152]



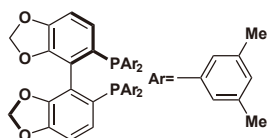
(S)-(-)-SEGPHOS[®]
>99.0 ee%
200mg / 1g
[S0929]



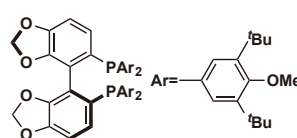
(R)-(+)-SEGPHOS[®]
>99.0 ee%
200mg / 1g
[S0930]



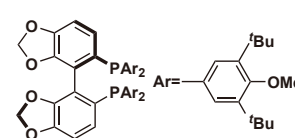
(S)-(-)-DM-SEGPHOS[®]
>99.0 ee%
200mg / 1g
[D4498]



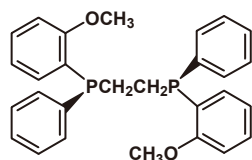
(R)-(+)-DM-SEGPHOS[®]
>99.0 ee%
200mg / 1g
[D4499]



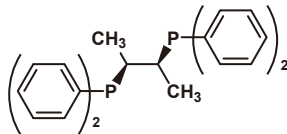
(S)-(+)-DTBM-SEGPHOS[®]
>99.0 ee%
200mg / 1g
[D4500]



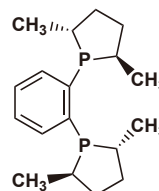
(R)-(-)-DTBM-SEGPHOS[®]
>99.0 ee%
200mg / 1g
[D4501]



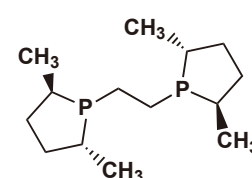
(S,S)-DIPAMP
>99.0 ee%
100mg
[B3036]



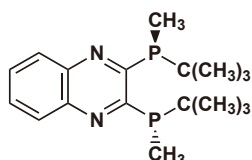
(S,S)-Chiraphos
100mg / 1g
[B2704]



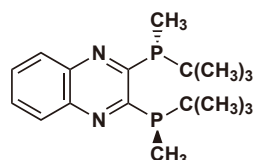
(R,R)-Me-DUPHOS
100mg / 500mg
[B2436]



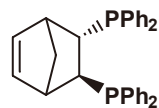
(R,R)-Me-BPE
100mg / 500mg
[B5985]



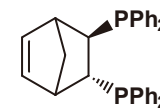
(R,R)-QuinoxP*
100mg
[B5301]



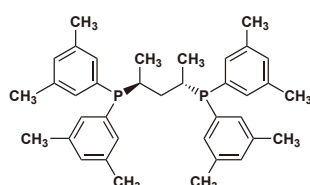
(S,S)-QuinoxP*
100mg
[B5302]



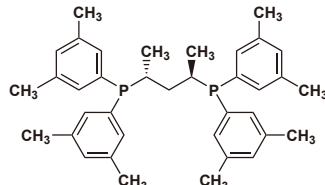
(2S,3S)-(+)-Norphos
100mg
[B3450]



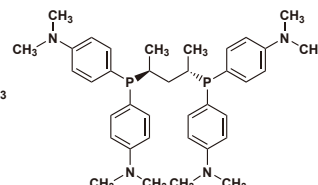
(2R,3R)-(-)-Norphos
100mg
[B3449]



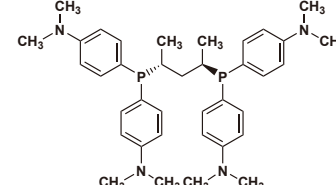
(S,S)-Xylskewphos
200mg
[P2854]



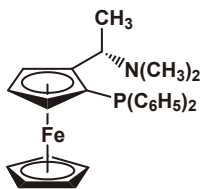
(R,R)-Xylskewphos
200mg
[B6674]



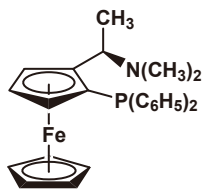
(2S,4S)-PDA-Skewphos
200mg
[P2852]



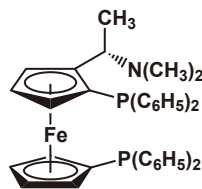
(2R,4R)-PDA-Skewphos
200mg
[P2853]



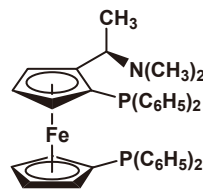
(S)-(R)-PPFA
100mg
[D2536]



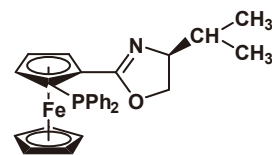
(R)-(S)-PPFA
100mg
[D2535]



(S)-(R)-BPPFA
>98.0 ee%
100mg
[D2538]

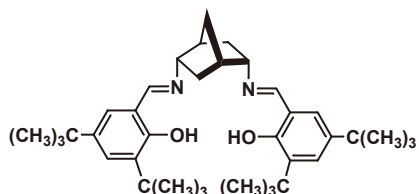


(R)-(S)-BPPFA
>98.0 ee%
100mg
[D2537]

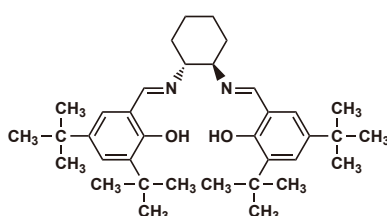


(S,S)-ip-FOXAP
200mg / 1g
[D3822]

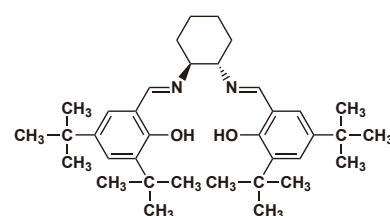
キラルサレン



(1S,2S,4S,5S)-2,5-bis(3,5-di-tert-butyl-2-hydroxybenzylideneamino)-bicyclo[2.2.1]heptane
100mg
[B2653]

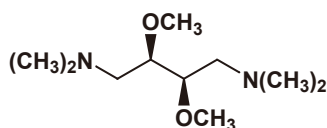


(R,R)-Jacobsen's Ligand
5g / 25g
[B4418]

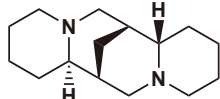


(S,S)-Jacobsen's Ligand
5g / 25g
[B4647]

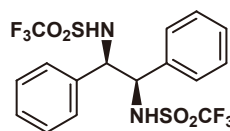
キラルアミン



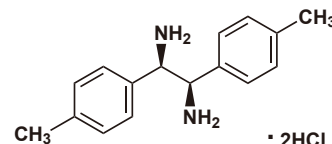
(R,R)-(-)-DDB
>98.0 ee%
1g / 5g
[D2395]



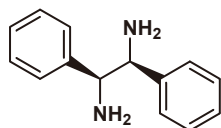
(+)-Sparteine
>99.0 ee%
1g
[S0884]



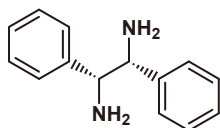
(R,R)-1,2-bis(trifluoromethanesulfonyl)-1,2-diphenylethane
1g
[D2520]



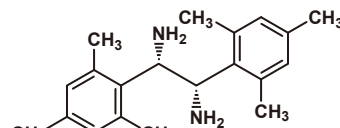
(1R,2R)-1,2-bis(4-methylphenyl)ethylenediamine Dihydrochloride
100mg
[B6240]



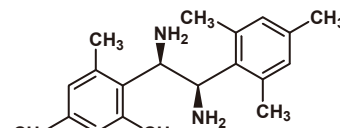
(1S,2S)-(-)-1,2-Diphenylethylenediamine
>98.0 ee%
1g / 5g
[D2175]



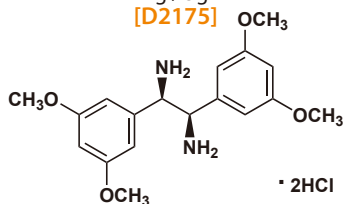
(1R,2R)-(+)-1,2-Diphenylethylenediamine
>98.0 ee%
1g / 5g
[D2176]



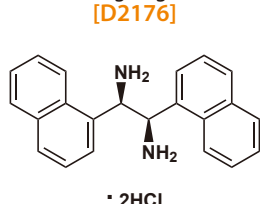
(1S,2S)-1,2-Dimesityl-ethylenediamine
100mg / 500mg
[B2317]



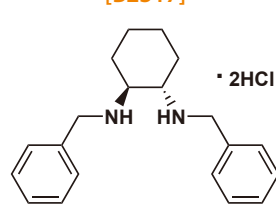
(1R,2R)-1,2-Dimesityl-ethylenediamine
100mg / 500mg
[B2316]



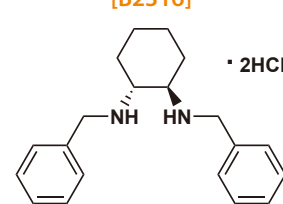
(1R,2R)-1,2-bis(3,5-dimethoxyphenyl)ethane-1,2-diamine Dihydrochloride
100mg
[B6246]



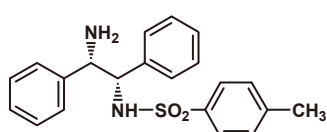
(1R,2R)-1,2-Di(naphthalen-1-yl)ethane-1,2-diamine Dihydrochloride
100mg
[D5937]



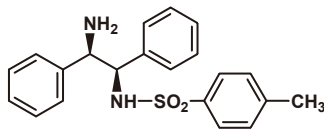
(1S,2S)-N',N'-Dibenzylcyclohexane-1,2-diamine Dihydrochloride
1g / 5g
[B6390]



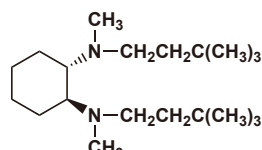
(1R,2R)-N',N'-Dibenzylcyclohexane-1,2-diamine Dihydrochloride
1g / 5g
[B6393]



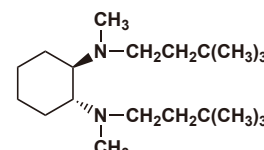
(S,S)-N-(2-Amino-1,2-diphenylethyl)-p-toluenesulfonamide
1g
[A1699]



(R,R)-N-(2-Amino-1,2-diphenylethyl)-p-toluenesulfonamide
1g
[A1548]

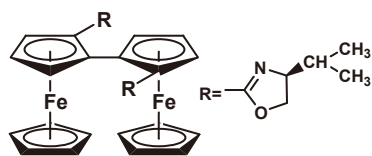


(1S,2S)-N,N'-Dimethyl-N,N'-bis(3,3-dimethylbutyl)cyclohexane-1,2-diamine
1g
[D3809]

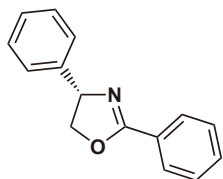


(1R,2R)-N,N'-Dimethyl-N,N'-bis(3,3-dimethylbutyl)cyclohexane-1,2-diamine
1g
[D3808]

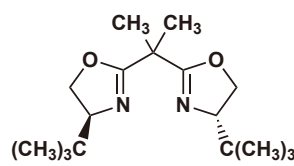
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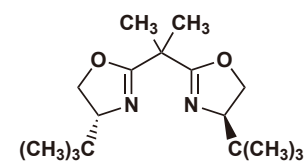
(S,S')-2,2'-Bis[(S)-4-isopropyl-oxazolin-2-yl]-1,1'-biferrocene
500mg
[B3197]



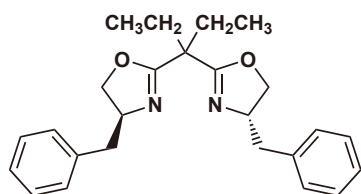
(S)-2,4-Diphenyl-4,5-dihydrooxazole
1g / 5g
[D5368]



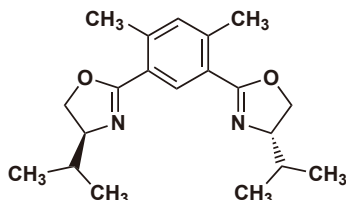
(S,S)-(-)-2,2'-Isopropylidene-bis(4-tert-butyl-2-oxazoline)
100mg / 1g
[I0567]



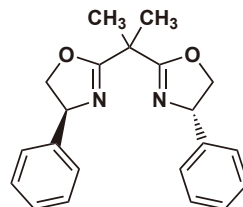
(R,R)-(+)-2,2'-Isopropylidene-bis(4-tert-butyl-2-oxazoline)
100mg
[I0795]



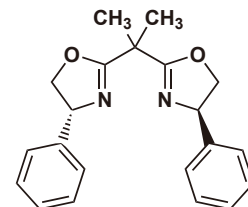
(S,S)-3,3-Bis(4-benzyl-2-oxazolin-2-yl)pentane
200mg / 1g
[P1947]



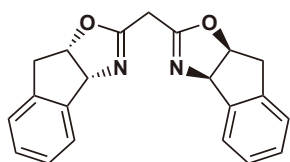
(S,S)-4,6-Bis(4-isopropyl-2-oxazolin-2-yl)-m-xylene
20mg
[B4196]



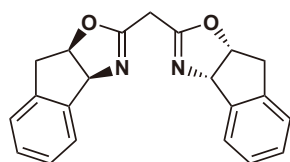
(S,S)-2,2-Bis(4-phenyl-2-oxazolin-2-yl)propane
250mg / 1g
[I0582]



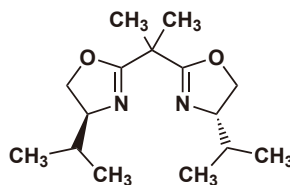
(R,R)-2,2-Bis(4-phenyl-2-oxazolin-2-yl)propane
250mg / 1g / 5g
[D2823]



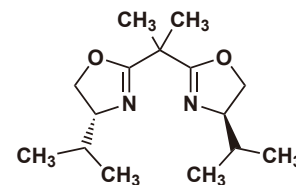
(+)-2,2'-Methylene-bis[(3aR,8aS)-3a,8a-dihydro-8H-indeno[1,2-d]oxazole]
100mg / 500mg
[M1401]



(-)-2,2'-Methylene-bis[(3aS,8aR)-3a,8a-dihydro-8H-indeno[1,2-d]oxazole]
100mg / 500mg
[M1402]

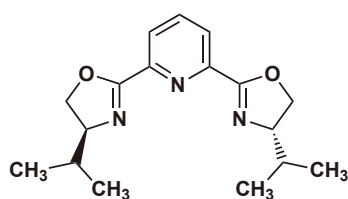


(S,S)-2,2'-Isopropylidene-bis(4-isopropyl-2-oxazoline)
250mg / 1g
[I1051]

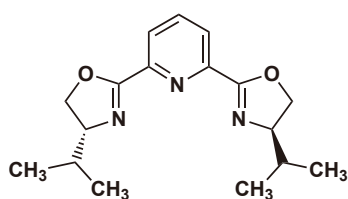


(R,R)-2,2'-Isopropylidene-bis(4-isopropyl-2-oxazoline)
250mg / 1g
[I1089]

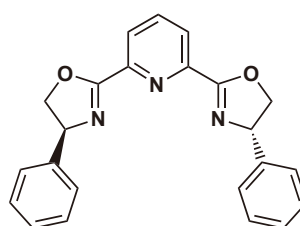
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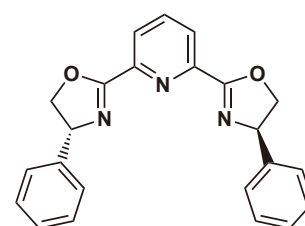
(S,S)-2,6-Bis(4-isopropyl-2-oxazolin-2-yl)pyridine
>98.0 ee%
500mg / 5g
[B2218]



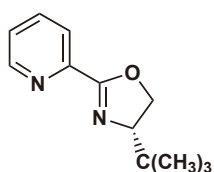
(R,R)-2,6-Bis(4-isopropyl-2-oxazolin-2-yl)pyridine
>98.0 ee%
250mg / 1g / 5g
[B2217]



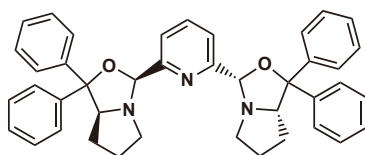
(S,S)-2,6-Bis(4-phenyl-2-oxazolin-2-yl)pyridine
>98.0 ee%
250mg / 1g
[B2220]



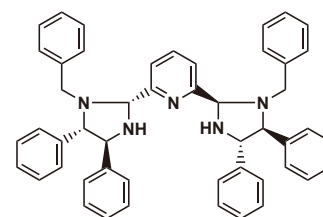
(R,R)-2,6-Bis(4-phenyl-2-oxazolin-2-yl)pyridine
>98.0 ee%
250mg / 1g
[B2219]



(S)-4-tert-Butyl-2-(2-pyridyl)oxazoline
1g / 5g
[B4104]

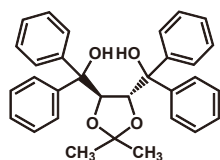


2,6-Bis[(2S,5S)-4,4-diphenyl-1-aza-3-oxabicyclo[3.3.0]octan-2-yl]pyridine
50mg
[B4228]

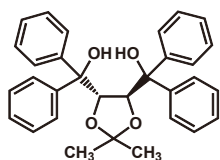


PyBidine
50mg
[B3934]

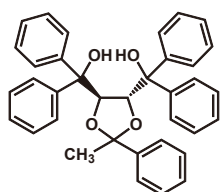
キラルジオール



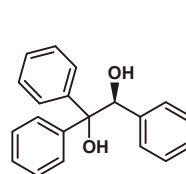
(-)-2,3-O-Isopropylidene-1,1,4,4-tetraphenyl-L-threitol
>98.0 ee%
1g / 5g
[B1614]



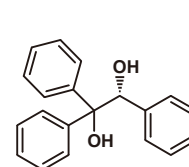
(+)-2,3-O-Isopropylidene-1,1,4,4-tetraphenyl-D-threitol
>98.0 ee%
1g / 5g
[B2048]



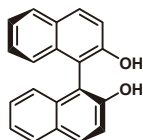
[(4R,5R)-2-Methyl-2-phenyl-1,3-dioxolane-4,5-diyl]bis(diphenylmethanol)
1g
[B1615]



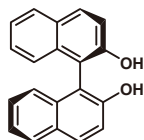
(S)-(-)-1,1,2-Triphenyl-1,2-ethanediol
1g
[T1482]



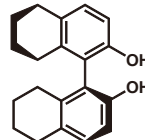
(R)-(+)-1,1,2-Triphenyl-1,2-ethanediol
1g / 5g
[T1499]



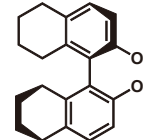
(S)-(-)-BINOL
>98.0 ee%
5g / 25g
[B1100]



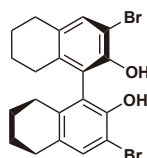
(R)-(+)-BINOL
>98.0 ee%
5g / 25g
[B1142]



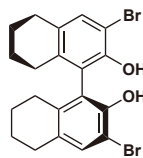
(S)-(-)-5,5',6,6',7,7',8,8'-Octahydro-1,1'-bi-2-naphthol
1g / 5g
[O0283]



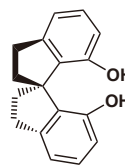
(R)-(+)-5,5',6,6',7,7',8,8'-Octahydro-1,1'-bi-2-naphthol
1g / 5g / 25g
[O0282]



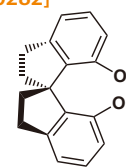
(R)-(+)-3,3'-Dibromo-5,5',6,6',7,7',8,8'-octahydro-1,1'-bi-2-naphthol
>98.0 ee%
1g / 5g [D4418]



(S)-(-)-3,3'-Dibromo-5,5',6,6',7,7',8,8'-octahydro-1,1'-bi-2-naphthol
>98.0 ee%
1g [D5107]

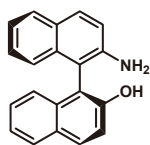


(R)-SPINOL
>98.0 ee%
1g
[S0957]

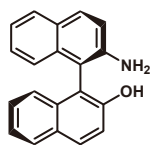


(S)-SPINOL
>98.0 ee%
1g
[S0958]

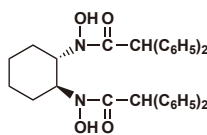
その他



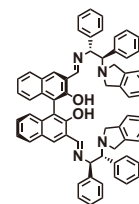
(S)-(-)-NOBIN
>98.0 ee%
100mg
[A2317]



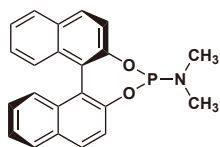
(R)-(+)-NOBIN
>98.0 ee%
100mg
[A2316]



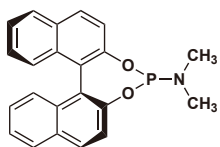
(1S,2S)-N,N'-Dihydroxy-N,N'-bis(diphenylacetyl)-cyclohexane-1,2-diamine
50mg
[D3716]



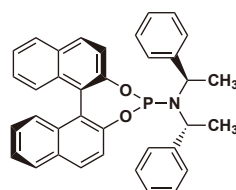
(R)-3,3'-Bis[[[(1R,2R)-2-(isoindolyl)-1,2-diphenylethyl]imino]methyl]-1,1'-bi-2-naphthol
50mg
[B4485]



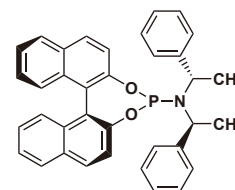
(R)-(-)-(3,5-Dioxo-4-phosphacyclohepta[2,1-a;3,4-a']dinaphthalen-4-yl)dimethylamine
>98.0 ee%
1g / 5g
[D4992]



(S)-(+)-(3,5-Dioxo-4-phosphacyclohepta[2,1-a;3,4-a']dinaphthalen-4-yl)dimethylamine
>98.0 ee%
1g / 5g
[D4993]



(11bR)-N,N-Bis[(1R)-1-phenylethyl]dinaphtho[2,1-d:1';2'-f][1,3,2]dioxaphosphepin-4-amine
>98.0 ee%
200mg / 1g
[D4994]



(11bS)-N,N-Bis[(1S)-1-phenylethyl]dinaphtho[2,1-d:1';2'-f][1,3,2]dioxaphosphepin-4-amine
>98.0 ee%
200mg / 1g
[D4995]

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のウェブサイトで見つけてください。

TCI 不斉合成

東京化成工業株式会社

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