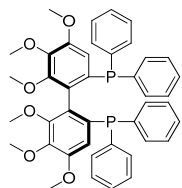
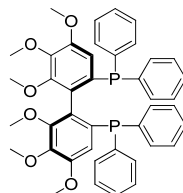


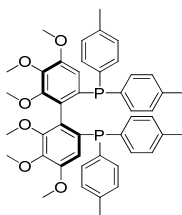
Hexophos Ligands



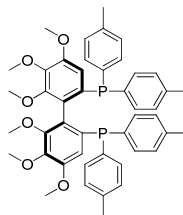
KP15-100194
(S)-Ph-Hexophos
(S)-(4,4',5,5',6,6'-Hexamethoxybiphenyl-2,2'-diyl)bis(diphenylphosphine); ≥97.0%
 $C_{42}H_{40}O_6P_2$; F.W: 702.71



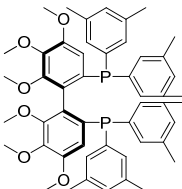
KP15-100195
(R)-Ph-Hexophos
(R)-(4,4',5,5',6,6'-Hexamethoxybiphenyl-2,2'-diyl)bis(diphenylphosphine); ≥97.0%
 $C_{42}H_{40}O_6P_2$; F.W: 702.71



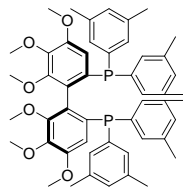
KP15-100196
(S)-Tol-Hexophos
(S)-(4,4',5,5',6,6'-Hexamethoxybiphenyl-2,2'-diyl)bis(di-p-tolylphosphine); ≥97.0%
 $C_{46}H_{48}O_6P_2$; F.W: 758.82



KP15-100197
(R)-Tol-Hexophos
(R)-(4,4',5,5',6,6'-Hexamethoxybiphenyl-2,2'-diyl)bis(di-p-tolylphosphine); ≥97.0%
 $C_{46}H_{48}O_6P_2$; F.W: 758.82

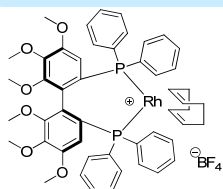


KP15-100198
(S)-Xyl-Hexophos
(S)-(4,4',5,5',6,6'-Hexamethoxybiphenyl-2,2'-diyl)bis(bis(3,5-dimethylphenyl)phosphine); ≥97.0%
 $C_{50}H_{56}O_6P_2$; F.W: 814.92

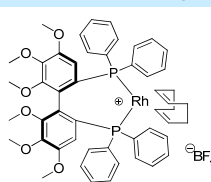


KP15-100199
(R)-Xyl-Hexophos
(R)-(4,4',5,5',6,6'-Hexamethoxybiphenyl-2,2'-diyl)bis(bis(3,5-dimethylphenyl)phosphine); ≥97.0%
 $C_{50}H_{56}O_6P_2$; F.W: 814.92

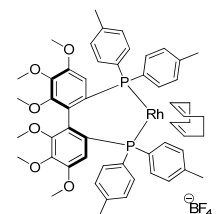
Rhodium Hexophos Catalysts



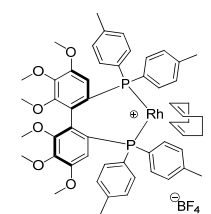
KP45-100050
[Rh((S)-Ph-Hexophos)(COD)]BF₄
(S)-(4,4',5,5',6,6'-Hexamethoxybiphenyl-2,2'-diyl)bis(diphenylphosphine)(cyclooctadiene)rhodium(I) tetrafluoroborate; ≥97.0%
 $C_{50}H_{52}BF_4O_6P_2Rh$; F.W: 1000.60



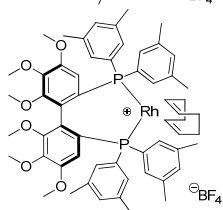
KP45-100051
[Rh((R)-Ph-Hexophos)(COD)]BF₄
(R)-(4,4',5,5',6,6'-Hexamethoxybiphenyl-2,2'-diyl)bis(diphenylphosphine)(cyclooctadiene)rhodium(I) tetrafluoroborate; ≥97.0%
 $C_{50}H_{52}BF_4O_6P_2Rh$; F.W: 1000.60



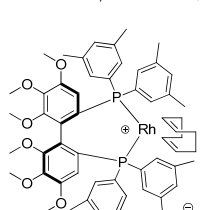
KP45-100052
[Rh((S)-Tol-Hexophos)(COD)]BF₄
(S)-(4,4',5,5',6,6'-Hexamethoxybiphenyl-2,2'-diyl)bis(di-p-tolylphosphine)(cyclooctadiene)rhodium(I) tetrafluoroborate; ≥97.0%
 $C_{54}H_{60}BF_4O_6P_2Rh$; F.W: 1056.71



KP45-100053
[Rh((R)-Tol-Hexophos)(COD)]BF₄
(R)-(4,4',5,5',6,6'-Hexamethoxybiphenyl-2,2'-diyl)bis(di-p-tolylphosphine)(cyclooctadiene)rhodium(I) tetrafluoroborate; ≥97.0%
 $C_{54}H_{60}BF_4O_6P_2Rh$; F.W: 1056.71

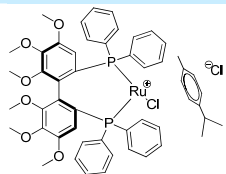


KP45-100054
[Rh((S)-Xyl-Hexophos)(COD)]BF₄
(S)-(4,4',5,5',6,6'-Hexamethoxybiphenyl-2,2'-diyl)bis(bis(3,5-dimethylphenyl)phosphine)(cyclooctadiene)rhodium(I) tetrafluoroborate; ≥97.0%
 $C_{58}H_{68}BF_4O_6P_2Rh$; F.W: 1112.82

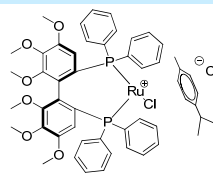


KP45-100055
[Rh((R)-Xyl-Hexophos)(COD)]BF₄
(R)-(4,4',5,5',6,6'-Hexamethoxybiphenyl-2,2'-diyl)bis(bis(3,5-dimethylphenyl)phosphine)(cyclooctadiene)rhodium(I) tetrafluoroborate; ≥97.0%
 $C_{58}H_{68}BF_4O_6P_2Rh$; F.W: 1112.82

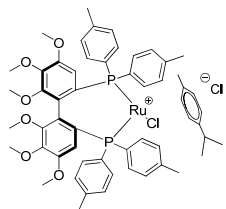
Ruthenium Hexophos Catalysts



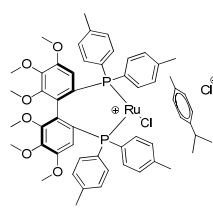
KP44-100175
[RuCl(p-cymene)((S)-Ph-Hexophos)]Cl
Chloro(p-cymene)(S)-(4,4',5,5',6,6'-
hexamethoxybiphenyl-2,2'-diyl)bis-
(diphenylphosphine)ruthenium(II) chloride;
≥97.0%
 $C_{52}H_{54}Cl_2O_6P_2Ru$; F.W: 1008.91



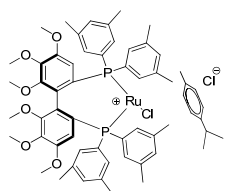
KP44-100176
[RuCl(p-cymene)((R)-Ph-Hexophos)]Cl
Chloro(p-cymene)(R)-(4,4',5,5',6,6'-
hexamethoxybiphenyl-2,2'-
diyl)bis(diphenylphosphine)ruthenium(II)
chloride; ≥97.0%
 $C_{52}H_{54}Cl_2O_6P_2Ru$; F.W: 1008.91



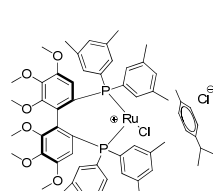
KP44-100177
[RuCl(p-cymene)((S)-Tol-Hexophos)]Cl
Chloro(p-cymene)(S)-(4,4',5,5',6,6'-
hexamethoxybiphenyl-2,2'-diyl)bis(di-p-
tolylphosphine)ruthenium(II) chloride;
≥97.0%
 $C_{56}H_{62}Cl_2O_6P_2Ru$; F.W: 1065.01



KP44-100178
[RuCl(p-cymene)((R)-Tol-Hexophos)]Cl
Chloro(p-cymene)(R)-(4,4',5,5',6,6'-
hexamethoxybiphenyl-2,2'-diyl)bis(di-p-
tolylphosphine)ruthenium(II) chloride;
≥97.0%
 $C_{56}H_{62}Cl_2O_6P_2Ru$; F.W: 1065.01



KP44-100179
[RuCl(p-cymene)((S)-Xyl-Hexophos)]Cl
Chloro(p-cymene)(S)-(4,4',5,5',6,6'-
hexamethoxybiphenyl-2,2'-diyl)bis(bis(3,5-
dimethylphenyl)-phosphine)ruthenium(II)
chloride; ≥97.0%
 $C_{60}H_{70}Cl_2O_6P_2Ru$; F.W: 1121.12



KP44-100180
[RuCl(p-cymene)((R)-Xyl-Hexophos)]Cl
Chloro(p-cymene)(R)-(4,4',5,5',6,6'-
hexamethoxybiphenyl-2,2'-diyl)bis(bis(3,5-
dimethylphenyl)-phosphine)ruthenium(II)
chloride; ≥97.0%
 $C_{60}H_{70}Cl_2O_6P_2Ru$; F.W: 1121.12