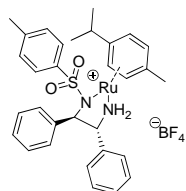
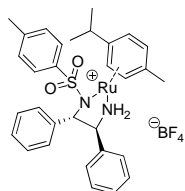


Cationic Ruthenium Arene Catalysts



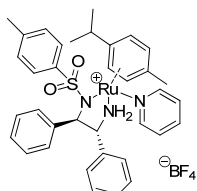
KP44-100107

Ru(*p*-cymene)[(*R,R*)-TsDPEN]BF₄, ≥97.0%
[[[(1*R*,2*R*)-2-amino-1,2-diphenylethyl](tosyl)-amido](*p*-cymene)ruthenium(II)-tetrafluoroborate
 C₃₁H₃₅BF₄N₂O₂RuS; F.W: 687.60



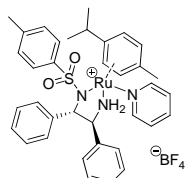
KP44-100117

Ru(*p*-cymene)[(*S,S*)-TsDPEN]BF₄, ≥97.0%
[[[(1*S*,2*S*)-2-amino-1,2-diphenylethyl](tosyl)-amido](*p*-cymene)ruthenium(II)-tetrafluoroborate
 C₃₁H₃₅BF₄N₂O₂RuS; F.W: 687.60



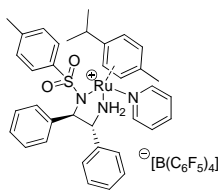
KP44-100112

Ru(*p*-cymene)(Py)[(*R,R*)-TsDPEN]BF₄, ≥97.0%
[[[(1*R*,2*R*)-2-amino-1,2-diphenylethyl](tosyl)-amido](*p*-cymene)(pyridine)ruthenium(II)-tetrafluoroborate
 C₃₆H₄₀BF₄N₃O₂RuS; F.W: 766.70



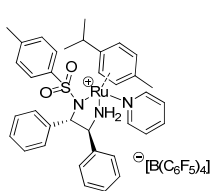
KP44-100119

Ru(*p*-cymene)(Py)[(*S,S*)-TsDPEN]BF₄, ≥97.0%
[[[(1*S*,2*S*)-2-amino-1,2-diphenylethyl](tosyl)-amido](*p*-cymene)(pyridine)ruthenium(II)-tetrafluoroborate
 C₃₆H₄₀BF₄N₃O₂RuS; F.W: 766.70



KP44-100115

Ru(*p*-cymene)(Py)[(*R,R*)-TsDPEN]FABA, ≥97.0%
[[[(1*R*,2*R*)-2-amino-1,2-diphenylethyl](tosyl)-amido](*p*-cymene)(pyridine)ruthenium(II)-tetrakis(pentafluorophenyl)borate
 C₆₀H₄₀BF₂₀N₃O₂RuS; F.W: 1358.90



KP44-100120

Ru(*p*-cymene)(Py)[(*S,S*)-TsDPEN]FABA, ≥97.0%
[[[(1*S*,2*S*)-2-amino-1,2-diphenylethyl](tosyl)-amido](*p*-cymene)(pyridine)ruthenium(II)-tetrakis(pentafluorophenyl)borate
 C₆₀H₄₀BF₂₀N₃O₂RuS; F.W: 1358.90