

Palladium Catalysts for Cross-Coupling Reaction

Palladium(0) Complexes



[Pd(PPh₃)₄] Tetrakis(triphenylphosphine)palladium(0) 1g / 5g / 25g [T1350]

TCI now proudly supplies tetrakis(triphenylphosphine)palladium(0). This is a high-performance catalyst with applications in many types of coupling reactions.

Pd(dba)₂

Bis(dibenzylideneacetone)-palladium(0)

1g / 5g
[B1374]

[Pd₂(dba)₃]

Tris(dibenzylideneacetone)-dipalladium(0)

1g / 5g
[T2184]

[Pd(P(*t*-Bu)₃)₂]

Bis(tri-*tert*-butylphosphine)-palladium(0)
250mg / 1g
[B3161]

[Pd(dppe)₂]

Bis[1,2-bis(diphenylphosphino)-ethane]palladium(0)
1g / 5g
[B3224]

[Pd(amphos)₂]

Bis[di-*tert*-butyl-(4-dimethylaminophenyl)-phosphine]palladium(0)
500mg
[B4837]

Palladium(II) Salts and Complexes

Pd(OAc)₂

Palladium(II) Acetate
1g / 5g
[A1424]

Pd(OAc)₂

Palladium(II) Acetate (Purified)
1g
[P2161]

Pd(CF₃COO)₂

Palladium(II) Trifluoroacetate
1g / 5g
[P1870]

[Pd(acac)₂]

Palladium(II) Acetylacetonate
1g / 5g
[B2018]

[Pd(OAc)₂(PPh₃)₂]

Bis(triphenylphosphine)-palladium(II) Diacetate
1g / 5g
[B2042]

[PdCl₂(PPh₃)₂]

Bis(triphenylphosphine)-palladium(II) Dichloride
1g / 5g / 25g
[B1667]

[PdCl₂(P(*o*-Tol)₃)₂]

Bis(tri-*o*-tolylphosphine)-palladium(II) Dichloride
1g / 5g
[B2026]

[PdCl₂(PCy₃)₂]

Bis(tricyclohexylphosphine)-palladium(II) Dichloride
1g / 5g
[B2055]

[PdCl₂(dppe)]

[1,2-Bis(diphenylphosphino)-ethane]palladium(II) Dichloride
1g / 5g
[B2016]

[PdCl₂(dppp)]

[1,3-Bis(diphenylphosphino)-propane]palladium(II) Dichloride
1g / 5g
[B2192]

[PdCl₂(dppb)]

[1,4-Bis(diphenylphosphino)-butane]palladium(II) Dichloride
1g / 5g
[B2031]

[PdCl₂(xantphos)]

[4,5-Bis(diphenylphosphino)-9,9-dimethylxanthene]-palladium(II) Dichloride
200mg / 1g
[D4333]

[PdCl₂(dbpf)]

[1,1'-Bis(di-*tert*-butylphosphino)-ferrocene]palladium(II) Dichloride
1g / 5g
[B3160]

[PdCl₂(dppf)]·CH₂Cl₂

[1,1'-Bis(diphenylphosphino)-ferrocene]palladium(II) Dichloride Dichloromethane Adduct
1g / 5g / 25g
[B2064]

[Pd(NCCH₃)₄](OTf)₂

Tetrakis(acetonitrile)-palladium(II) Ditriflate
1g
[T3023]

For further information please refer to our website at www.TCIchemicals.com.

TCI palladium catalyts



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