

(Acetonitrile)[4-tert-butyl-2-(diisopropylphosphino)-1-methyl-1H-imidazole-KN,KP](n5-cyclopentadienyl)ruthenium(1+) hexafluorophosphate

Art. ID TRC-A164155-5MG
Unit 5 mg
Deliverydetails De Minimis

Description

Application Note:

(Acetonitrile)[4-tert-butyl-2-(diisopropylphosphino)-1-methyl-1H-imidazole-?N,?P](?5-cyclopentadienyl)ruthenium(1+) hexafluorophosphate, is an Alkene Zipper Catalyst, used in selective transformation of a large variety of ?-alkenyl cyclopropylcarbinols into stereodefined unconjugated (E)-acyclic aldehydes .

Text/Information	Analyte/Parameter	CAS number	Concentration/Value	Unit	Method	Source
	(Acetonitrile)[4-tert-butyl-2-(diisopropylphosphino)-1-methyl-1H-imidazole-KN,KP](n5-cyclopentadienyl)ruthenium(1+) hexafluorophosphate	[930601-66-4]				