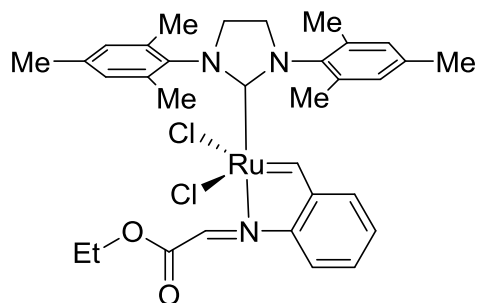


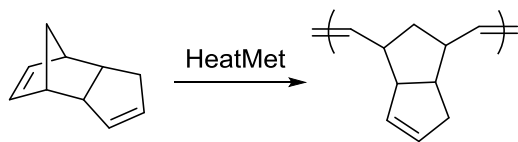
Catalog # 44-0760 Dichloro(1,3-bis(2,4,6-trimethylphenyl)imidazolidin-2-ylidene){2-[(ethoxy-2-oxoethylidene)amino]benzylidene}ruthenium(II) HeatMet



Note: Sold under license from Apeiron for research purposes only. U.S. Patent 14/443,034

Technical Note:

1. HeatMet catalyst is a highly efficient latent catalyst, requiring thermal activation to initiate catalytic activity. Its characteristics are especially suitable to mold polymerization of reactive monomers such as dicyclopentadiene (DCPD). The catalyst is soluble in toluene and dichloromethane.



Tech. Note (1)
Ref. (1)

Reference:

1. *ChemSus Chem.*, **2015**, 8, 4139.