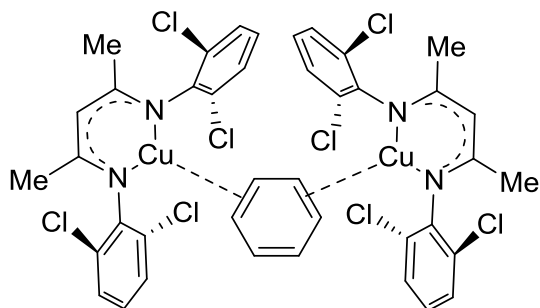


Catalog # 29-7050 μ -Benzenebis[N,N'-(1,3-dimethyl-1,3-propanediylidene)bis(2,6-dichlorobenzenamino)] dicopper(I),
min. 98%



Note: Sold under license from Georgetown University for noncommercial research use only. Patent pending.

Technical Note:

1. High yield C-H amination of unactivated C-H bonds with 1-adamantylazide.

References:

1. *Angew. Chem. Int. Ed.*, **2008**, *47*, 9961.
2. *Inorg.Chem.*, **2004**, *43*, 6537.