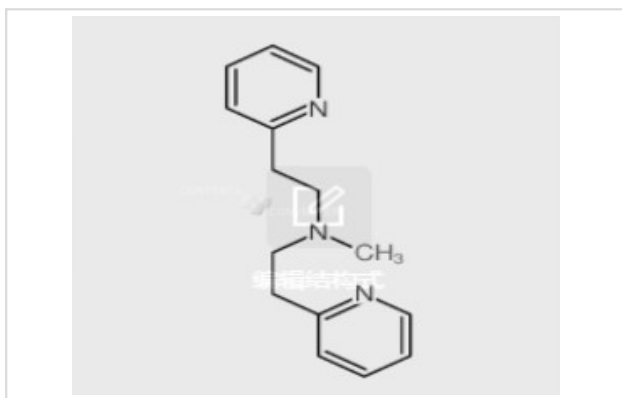


Description

| | |
|-------------------|--|
| Product Name | NSC19005 |
| Brief Description | Inhibitors |
| Purification | 98.00% |
| Target Name | Others |
| Calculated MW | 241.338 |
| Formulation | C15H19N3 |
| Storage | 3 years -20°C powder;2 years -80°C in solvent; |

Images



Product Description

Research Area:OthersSMILES:CN(CCC1=NC=CC=C1)CCC2=NC=CC=C2Pathways:OthersReceptor:OthersBoiling pt:Melting pt:Solubility:Soluble in DMSO, not in waterAppearance:Remark:For obtaining a higher solubility , please warm the tube at 37 °C and shake it in the ultrasonic bath for a while.Stock solution can be stored below -20 °C for several month.

References

- 1.Lewin JL,et al.
Validation of density functional modeling protocols on experimental bis(mu-oxo)/mu-eta2:eta2-peroxo dicopper equilibria. J Biol Inorg Chem. 2007 Nov;12(8):1221-34.

Note: This product is for in vitro research use only