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Global Supplier of Chemical Probes, Inhibitors & Agonists.

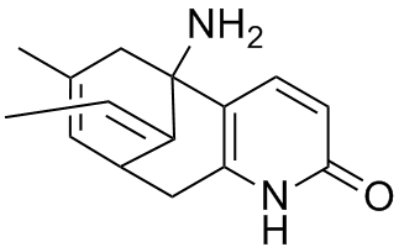
Product Name : (±)-Huperzine A
Cat. No. : PC-45211
CAS No. : 120786-18-7
Batch No. : PC-4521101
Chemical Name : 5,9-Methanocycloocta[b]pyridin-2(1H)-one, 5-amino-11-ethylidene-5,6,9,10-tetrahydro-7-methyl-, (11E)-

PHYSICAL AND CHEMICAL PROPERTIES

Molecular Weight : 242.3162
Molecular Formula : $C_{15}H_{18}N_2O$
Storage :

Powder	-20°C	3 years
	4°C	2 years
In solvent	-80°C	6 months
	-20°C	1 month

Chemical Structure :



ANALYTICAL DATA

Appearance : Solid powder
^{1}H NMR Spectrum : Consistent with
HPLC : Consistent with
NP : Consistent with
Purity (HPLC) : >98%
Conclusion : The product has been tested and complies with the given specifications.

Caution: Product has not been fully validated for medical applications. Lab Use Only!

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