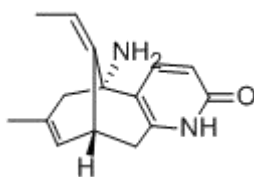


Huperzine A Specifications & Properties

(-)-Huperzine A Basic information

Product Name:	(-)-Huperzine A
Synonyms:	HUP, [5R-(5 α ,9 β ,11E)]-5-Amino-11-ethylidene-5,6,9,10-tetrahydro-7-methyl-5,9-methanocycloocta[b]pyridin-2-(1H)-one, Selagine,;5,9-Methanocyclooctabpyridin-2(1H)-one, 5-amino-11-ethylidene-5,6,9,10-tetrahydro-7-methyl-, (5R,9R,11E)-;HUPERZINE A 1%;Huperzine A (Selagine); (-)-HUPERZINE A, 99% HPLC;(-)-Huperzine A;(-)-Selagine;[5R-(5 α ,9 β ,11E)]-5-Amino-11-ethylidene-
CAS:	102518-79-6
MF:	C ₁₅ H ₁₈ N ₂ O
MW:	242.32
EINECS:	600-320-6



(-)-Huperzine A Chemical Properties

Melting point	211-216°C
alpha	D -147° (c = 0.36 in CH ₃ OH) (Ayer); D _{24.5} -150.4° (c = 0.498 in MeOH) (Liu)
storage temp.	-20°C
form	neat
optical activity	[α] _D -153±5°, c = 0.5 in methanol

Please contact MainChem Co, Ltd. for any questions regarding Huperzine A.

We would be happy to provide a quote, a sample, or further information regarding its.

Please Contact us by sale@mainchem.com.