

High Purity Plant Extract Powder Nootropics Raw Powder CAS 120786-18-7 Huperzine A

Basic Information

Place of Origin: ChinaMinimum Order Quantity: 100GramsPrice: USD

• Packaging Details: 1kg/Foil Bag

Delivery Time: 3-7days after received payment
 Payment Terms: T/T, Western Union, PayPal

Supply Ability: 5000KG Per Year



Product Specification

Product Name: Huperzine A
Cas: 120786-18-7
Appearance: White Powder

Assay: 98%Usage: Nootropics

• Highlight: Plant Extract Powder Nootropics,

Plant Extract Powder 120786-18-7,

Huperzine A Powder



Product Description

High Purity Plant Extract Nootropics Raw Powder CAS 120786-18-7 Huperzine A

Product Introduction

Name	Huperzine A
English synonyms	SELAGINE
CAS Number	120786-18-7
Molecular formula	C15H18N2O
Molecular weight	242.32
EINECS number	/

Product Description

Melting point	/
Specific Rotation	/
Optical Activity	/
Boiling point	505.0±50.0 °C(Predicted)
Density	1.20±0.1 g/cm3(Predicted)
Refractive Index	/
Solubility	/
Storage	2-8°C
Acidity coefficient (pKa)	12.25±0.60(Predicted)
Appearance	Off-white solid.

Product Function

Huperzine A has been proven superior to drugs licensed for the treatment of Alzheimer's, including the leading anticholine sterase drugs physostigmine and tacrine. Huperzine A improved learning and memory in mice better than tacrine. Unlike physostigmine and tacrine, Huperzine A acts specifically on AchE in the brain rather than AchE found elsewhere in the body i.e., far less is wasted on irrelevant effects. Unlike physostigmine and tacrine, Huperzine A does not appear to bind to receptors in the central nervous system, which can cause adverse side effects. Its effects last 10 to 12 times longer than physostigmine and tacrine (up to 8 hours).







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