

Dendroaspis Viridis Venom

Chemical Properties

CAS No. :

Formula:

Molecular Weight:

Storage: Powder: -20°C for 3 years | In solvent: -80°C for 1 year

Actual storage temperature shall be subject to the COA.

Biological Description

Description	Dendroaspis viridis venom (Western Green Mamba Venom) is derived from Dendroaspis viridis (western green mamba) and can isolate various subtypes of muscarinic toxins that target different mAChR subtypes. This venom is a complex blend of small molecules, peptides, and proteins with neurotoxic, cytotoxic, cardiotoxic, musculotoxic activities, and possesses enzyme actions. Research has demonstrated that it also has antitumor, antibacterial, anticoagulant, and analgesic properties [1] [2].
Targets(IC50)	Others

Inhibitor · Natural Compounds · Compound Libraries · Recombinant Proteins

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