

Bitis Cornuta 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	Bitis Cornuta (Many-horned Adder) Venom, sourced from Bitis Cornuta, comprises snake venom phospholipase A2 (sPLA2) toxins that exhibit anticoagulant properties by inhibiting the prothrombinase complex, consequently promoting clot formation through the conversion of prothrombin to thrombin [1].
Targets(IC50)	Others

Inhibitor · Natural Compounds · Compound Libraries · Recombinant Proteins

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