

Aconine

Art. ID TRC-A190245-1MG
Unit 1 mg
Deliverydetails De Minimis

Description

Application Note: Aconine is a derivative of Aconitine (A189875), a neurotoxin which activates tetrodotoxin-sensitive Na⁺ channels, inducing presynaptic depolarization, thus blocking the nerve action potential which, in turn, blocks the release of neurotransmitters and decreases the end plate potential at the neuromuscular junction.

Text/Information	Analyte/Parameter	CAS number	Concentration/Value	Unit	Method	Source
	Aconine	[509-20-6]				