

CITATIONS FOR LIST LABS

BOTULINUM NEUROTOXIN PRODUCTS

(Click on the links below to view the full articles)

[128A Botulinum Neurotoxin Type A Complex](#)



1. Botulinum Neurotoxins Serotypes A and B Induce Paralysis of Mouse Striated and Smooth Muscles with Different Potencies
2. Airway Branching has Conserved Needs for Local Parasympathetic Innervation but not Neurotransmission
3. Structure of a Bimodular Botulinum Neurotoxin Complex Provides Insights into its oral Toxicity
4. Paclitaxel is an Inhibitor and its Boron Dipyrromethene Derivative is a Fluorescent Recognition Agent for Botulinum Neurotoxin Subtype A

[Read All 4 Citations](#)

[130 Botulinum Neurotoxin Type A](#)



1. Purification and Characterization of Recombinant Botulinum Neurotoxin Serotype FA, Also Known as Serotype H
2. Bioreactor Model of Neuromuscular Junction with Electrical Stimulation for Pharmacological Potency Testing
3. Insights into the Mechanisms by Which Clostridial Neurotoxins Discriminate Between Gangliosides
4. Retrograde Transport of Radiolabelled Botulinum Neurotoxin type A to the CNS after Intradetrusor Injection in Rats

[Read All 21 Citations](#)

[133L Botulinum Neurotoxin Type A Toxoid](#)



1. Point-of-need Detection using Surface-based Biosensors with an Examination of Protein Immobilization and Development of Magnetic Labels
2. Pocketed Microneedles for Rapid Delivery of a Liquid-State Botulinum Toxin A Formulation into Human Skin

[Read All 2 Citations](#)

[136A Botulinum Neurotoxin Type B, Nicked](#)



1. The in Vitro Detection of Botulinum Neurotoxin-Cleaved Endogenous VAMP is Epitope-Dependent
2. Augmentation of VAMP-Catalytic Activity of Botulinum Neurotoxin Serotype B does not Result in Increased Potency in Physiological Systems
3. Flumazenil Decreases Surface Expression of $\alpha 4\beta 2\delta$ GABAA Receptors by Increasing the rate of Receptor Internalization
4. Regulation of the Surface Expression of $\alpha 4\beta 2\delta$ GABAA Receptors by high Efficacy States

[Read All 5 Citations](#)