



Anti-C. botulinum Toxin B Polyclonal antibody (DPATB-H83154)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Product Overview	Horse Anti-Clostridium botulinum Toxin B Polyclonal Antibody
Target	C. botulinum Toxin B
Immunogen	Immunization of horses with small doses of Clostridium botulinum B in a proprietary adjuvant
Isotype	IgG
Source/Host	Horse
Species Reactivity	C. botulinum
Purification	Whole antiserum
Conjugate	Unconjugated
Applications	ELISA, Neut
Cellular Localization	Secreted
Format	Liquid
Size	1 ml
Preservative	0.1% Sodium Azide
Storage	Store at +4°C.

BACKGROUND

Introduction

Botulinum toxin acts by inhibiting neurotransmitter release. It binds to peripheral neuronal synapses, is internalized and moves by retrograde transport up the axon into the spinal cord where it can move between postsynaptic and presynaptic neurons. It in

Keywords

BoNT/B; Bontoxilysin B; BontoxilysinB; bot B; botB; Botulinum neurotoxin type B;
