

Anti-Clostridium botulinum botA/BOTOX Nanobody (SAA0929)

Summary

Catalog No. RXX00909

Clone ID SAA0929

Host species Alpaca

Species reactivity Clostridium botulinum (strain Hall / ATCC 3502 / NCTC 13319 / Type A)

Form Liquid

Storage buffer 0.01M PBS, pH 7.4.

Concentration 3.75 mg/ml

Purity >95% as determined by SDS-PAGE.

Clonality Monoclonal

Isotype VHH-8His-Cys-tag

Applications ELISA

Botulinum neurotoxin type A, BoNT/A, Bontoxilysin-A, BOTOX, Botulinum

Target neurotoxin A light chain, LC, 3.4.24.69, Botulinum neurotoxin A heavy

chain, HC, botA, bna, CBO0806, CLC_0862

Purification Purified by Nickel column.

Endotoxin level Please contact with the lab for this information.

Expression system Mammalian Cells

Accession PODPI1





Recombinant Proteins & Antibodies

Use a manual defrost freezer and avoid repeated freeze-thaw cycles.

Stability and Storage Store at 4°C short term (1-2 weeks). Store at -20°C 12 months. Store at -

80°C long term.

Note For research use only.

Data Image



SDS-PAGE

SDS PAGE for Clostridium botulinum botA/BOTOX Nanobody