

Quality Bacterial Toxins Since 1978

Leading Manufacturer Bacterial Toxin Products



HIGH QUALITY



HIGH PURITY



LOT CONSISTENCY



NATIVE & RECOMBINANT



408-866-6363



orders@listlabs.com

listlabs.com

Proprietary Tools for Characterization of Botulinum Toxin Products

List Labs Exclusive Reagents



Botulinum Toxin A Substrate and Receptor

- FRET Substrate, SNAPtide® #520
- GST-SV2c Receptor #690B



Assay Reagents For:

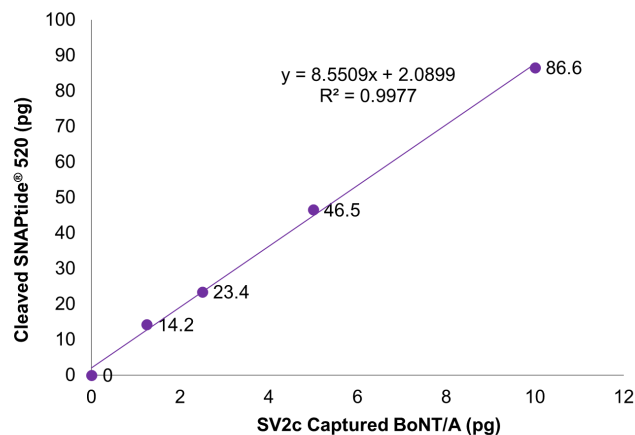
- Detection
- Receptor Binding
- Enzyme Activity

Use of Reagents in a BoNT/A Bifunctional Highly Sensitive Potency Assay



Advantages:

- Sensitivity Comparable to 1 LD50
- Specificity
- Rapid
- Inexpensive
- Reduces Animal Testing



BoNT/A Detection at 1.25 pg

FRET Substrates for other Botulinum Serotypes are available, please inquire.

Support Available:

ASSAY PROTOCOL | SME SUPPORT | CONTRACT ASSAY DEVELOPMENT | CONTRACT TESTING SERVICES



408-866-6363



orders@listlabs.com

listlabs.com

