
Non-Hazardous Statement

FRET PEPTIDES, NATIVE SUBSTRATES AND RECEPTORS

The following products do not require an MSDS. They have been assessed as non-hazardous but still require prudent laboratory practices.

- 500A SNAP-25 Recombinant Protein Substrate for *C. botulinum*
Types A and E Neurotoxin
- 510A GST Synaptobrevin-2 Protein Substrate for *C. botulinum* Types B, D and F
- 520 SNAPtide[®] Peptide Substrate (o-Abz/Dnp) (U.S. Patent #6,504,006)
- 521 SNAPtide[®] Peptide Substrate (FITC/DABCYL) (U.S. Patent #6,504,006)
- 523 SNAPtide[®] Peptide Substrate fIP6 (DABCYL/5-IAF)
(U.S. Patent Pending #61/252,675)
- 525 Control Peptide for SNAPtide[®] 520
- 526 Control Peptide for SNAPtide[®] 521
- 528 Unquenched Calibration Peptide for SNAPtide[®] 521 Substrate for *C. botulinum*
Type A Neurotoxin
- 529 Unquenched Calibration Peptide for SNAPtide[®] 520
- 530 MAPKKide[®] Peptide Substrate (o-Abz/Dnp)
- 531 MAPKKide[®] Peptide Substrate (DABCYL/FITC)
- 532 MAPKKide[®] Plus (AMC) Specific Substrate for Anthrax Lethal Factor
- 539 Unquenched Calibration Peptide for MAPKKide[®] 530
- 540 VAMPtide[®] Peptide Substrate (o-Abz/Dnp)
- 541 VAMPtide[®] Peptide Substrate (FITC/DABCYL)
- 542 VAMPtide[®] Peptide Substrate (PL 150, Pya/Nop)
- 549 Calibration Fluorophore for VAMPtide[®] 540
- 550 SNAP Etide[®] Peptide Substrate (o-Abz/Dnp) for *C. botulinum* Type E Neurotoxin
- 560 SYNTAXtide[®] Peptide Substrate (o-Abz/Dnp) for *C. botulinum* Type C Neurotoxin