

**DATASHEET**

Version: 2016-08-18

**SNAP - 25 (187-203)****Cat. No.:** RP20259**Size:** 1 mg**Description:**

This amino acids 187 to 203 fragment is derived from the C-terminal helix of synaptosomal-associated protein of 25 kDa (SNAP-25). This peptide is able to rescue exocytosis from botulinum neurotoxin E (BoNT/E)-treated cells, albeit at higher concentrations than the full-length coil.

**N-Terminal:** Acetylation**C-Terminal:** Amidation**Sequence (one-letter code):**Ac-SNKTRIDEANQRATKML-NH<sub>2</sub>**Sequence (three-letter code):**

Ac-

{Ser}{Asn}{Lys}{Thr}{Arg}{Ile}{Asp}{Glu}{Ala}{Asn}{Gln}{Arg}{Ala}{Thr}{Lys}{Met}{Leu}-NH<sub>2</sub>

**Formula:** C<sub>71</sub>H<sub>125</sub>N<sub>27</sub>O<sub>26</sub>**Molecular Weight:** 2,017.28**Note:**

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