

Buccalin-A
Synthetic Peptide
Catalog # SP2104b**Specification**

Buccalin-A - Product InformationPrimary Accession
Sequence[P20481](#)
GMDSLA(FS)GGL**Buccalin-A - Additional Information****Gene ID** 100533443**Other Names**

Buccalin, Buccalin-D, Buccalin-E, Buccalin-F, Buccalin-G, Buccalin-H, Buccalin-A, Buccalin-I, Buccalin-J, Buccalin-K, Buccalin-L, Buccalin-B, BUCb, Buccalin-M, Buccalin gene-predicted acidic peptide A, BGPAP A, Buccalin-N, Buccalin-O, Buccalin-P, Buccalin-Q, Buccalin-R, Buccalin-C, Buccalin-S, Buccalin gene-predicted acidic peptide B, BGPAP B, BUCC

Format

Peptides are lyophilized in a solid powder format. Peptides can be reconstituted in solution using the appropriate buffer as needed.

Storage

Maintain refrigerated at 2-8°C for up to 6 months. For long term storage store at -20°C.

Precautions

This product is for research use only. Not for use in diagnostic or therapeutic procedures.

Buccalin-A - Protein Information**Name** BUCC**Function**

Modulatory neuropeptide, acting presynaptically on nerve terminals to inhibit acetylcholine release.

Cellular Location

Secreted.

Tissue Location

Cholinergic motor neuron B15 innervating buccal muscles in Aplysia

Buccalin-A - Images