

**Adipokinetic Hormone (Taa-AKH)(Tabanus atratus)**  
**Synthetic Peptide**  
**Catalog # SP3520b****Specification**

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**Adipokinetic Hormone (Taa-AKH)(Tabanus atratus) - Product Information**Primary Accession  
Sequence[P14595](#)  
**Pyr-LTFTPGW-CONH2****Adipokinetic Hormone (Taa-AKH)(Tabanus atratus) - Additional Information****Other Names**

Adipokinetic hormone, AKH, Dipteran corpora cardiaca factor I, DCC I, AKH

**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.

**Adipokinetic Hormone (Taa-AKH)(Tabanus atratus) - Protein Information****Name** AKH**Function**

This hormone, released from cells in the corpora cardiaca, causes release of diglycerides from the fat body and stimulation of muscles to use these diglycerides as an energy source during energy-demanding processes.

**Cellular Location**

Secreted.

**Adipokinetic Hormone (Taa-AKH)(Tabanus atratus) - Images**