

[Arg(Me₂s)₂₆] - Histone H3 (15 - 36) - GGK(Biotin), H3R26(Me₂s), biotin labeled

Product Code: 3069-0100

**Innopep
Peptide
Product**

Price: \$297.00

Short Description

APRKQLATKAA-R(me₂s)-KSAPATGGVKGG-K(biotin)

Description

Overview

Description

This peptide is Histone H3 amino acid residues 15-36 with a C-terminal GG linker followed by a biotinylated lysine. It is symmetrically dimethylated at arginine 26 with a methyl group added to each nitrogen of the guanidinium group.

Sequence

APRKQLATKAA-R(me₂s)-KSAPATGGVKGG-K(biotin)

Sequence (3 Letter)

H - Ala - Pro - Arg - Lys - Gln - Leu - Ala - Thr - Lys - Ala - Ala -

Molecular Weight

2704.2

Properties

Purity

% Peak Area By HPLC ? 95%

Storage

-20 °C