

# Histone H2A (1 - 22) - GK(Biotin) SGRGKQGGKARAKAKSRSSRAG - GK(Biotin) - NH<sub>2</sub>

**Product Code:** 3338-0100

**Innopep**  
**Peptide**  
**Product**

**Price:** \$284.00

## Short Description

SGRGKQGGKARAKAKSRSSRAG-GK(Biotin)-NH<sub>2</sub>

## Description

Overview

Description

This peptide is Histone H2A amino acid residues 1 to 22 with a C-terminal Gly followed by a biotinylated lysine. Provided at >95% peptide purity, this peptide was dissolved in distilled water at 1 mg/ml and re-lyophilized to powder form.

Sequence

SGRGKQGGKARAKAKSRSSRAG-GK(Biotin)-NH<sub>2</sub>

Sequence (3 Letter)

H - Ser - Gly - Arg - Gly - Lys - Gln - Gly - Gly - Lys - Ala - Arg - Ala - Lys - Ala - Lys - Ser - Arg - Ser - Ser - Arg - Ala - Gly - Gly - Lys(Biotin) - NH<sub>2</sub>

Molecular Weight

2612

Properties

Purity

% Peak Area By HPLC ? 95%

Storage

-20 °C