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| Catalog # | 910 |
| Synonyms | H3-N GST fused |
| Type | Recombinant |
| Source | E. coli |
| Species | Human |
| Tag | GST |
| Form | Liquid |
| Purity | >90% by SDS PAGE |
| Shipping | Gel pack |

Introduction

Histone N-terminal tails are central to the processes that form and modulate nucleosome structure and function.

Description

Post-translational modifications of histones play a key role in the regulation of gene access in eukaryotes. The majority of these modifications occur in the N-terminal tails of the histones in the form of methylation, acetylation or phosphorylation of amino-acid residues

Application

Pull/down assays, protein interactions, post-translational modifications.

Purification method

Affinity chromatography

Formulation

Supplied as frozen liquid, 1 mg/ml.

Specificity

N/A

Storage

-80C

Analyte specific reagent (ASR) manufactured under ISO 13485.
Country of origin: Czech Republic