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Product Datasheet

Acetylated Histone H4 Peptide I SCM-H13-358

Article Name	Acetylated Histone H4 Peptide I
Biozol Catalog Number	SCM-H13-358
Supplier Catalog Number	H13-358
Alternative Catalog Number	SCM-H13-358-500
Manufacturer	SignalChem
Category	Proteine/Peptide
Application	Functional Studies
Product Description	Acetylated Histone H4 Peptide I...
Molecular Weight	2733.06
Buffer	0.5mg of peptide supplied as a lyophilized powder.
Source	The Acetylated Histone H4 (K5, 8, 12, 16) Peptide sequence (SGRG[Ac-K]GG[Ac-K]GLG[Ac-K]GGA[Ac-K]RHRKVGGKKC) is derived from human histone H4 (1-21) and is suitable for use as the assay control of histone (de-)methylation and (de-)acetylation.
Form	0.5mg of peptide supplied as a lyophilized powder.
Formula	0.5mg of peptide supplied as a lyophilized powder.