

Product Name : cAMP Dependent Protein Kinase Substrate

Synonyms : ———

Cat No. : M40337

CAS Number : 65189-70-0

Molecular Formula : C₃₁H₅₈N₁₄O₉

Formula Weight : 770.9

Chemical Name : ———

Description : H1-7 (histone H1 phosphorylation site), PKA Substrate, a synthetic polypeptide, can be used as PKA substrate.

Pathway : Others

Target : Other Targets

Receptor : ———

Solubility : ———

SMILES : ———

Storage : (-20°C)

Stability : ≥ 2 years

Reference :

1. Pomerantz AH, et, al. Studies on the mechanism of phosphorylation of synthetic polypeptides by a calf thymus cyclic AMP-dependent protein kinase. Proc Natl Acad Sci U S A. 1977 Oct;74(10):4261-5. ?