ERK2 Substrate

| Cat. No.:HY-P5507CAS No.:947688-38-2Molecular Formula: $S_{a4}H_{12}N_{15}O_{21}$ Molecular Weight:1676.95Sequence:Ie-Pro-Thr-Pro-Ile-Thr-Thr-Tyr-Phe-Phe-LysSequence:IPTPITYFFKTarget:OthersOthersOthersStorage:Plase store the product under the recommended conditions in the Certification of Analysis. | | |
|---|----------------------|--|
| Molecular Formula:C_sa H_121 N_15 O21Molecular Weight:1676.95Sequence:Ile-Pro-Thr-Thr-Pro-Ile-Thr-Thr-Thr-Phe-Phe-LysSequence Shortening:IPTTPITTYFFFKTarget:OthersPathway:OthersStorage:Please store the product under the recommended conditions in the Certificate of | Cat. No.: | HY-P5507 |
| Molecular Weight:1676.95Sequence:Ile-Pro-Thr-Thr-Pro-Ile-Thr-Thr-Thr-Tyr-Phe-Phe-LysSequence Shortening:IPTTPITTTYFFFKTarget:OthersPathway:OthersStorage:Please store the product under the recommended conditions in the Certificate of | CAS No.: | 947688-38-2 |
| Sequence:Ile-Pro-Thr-Pro-Ile-Thr-Thr-Tyr-Phe-Phe-LysSequence ShorteningIPTTPITTYFFFKTarget:OthersPathway:OthersStorage:Please store the product under the recommended conditions in the Certificate of | Molecular Formula: | C ₈₄ H ₁₂₁ N ₁₅ O ₂₁ |
| Sequence Shortening: IPTTPITTYFFFK Target: Others Pathway: Others Storage: Please store the product under the recommended conditions in the Certificate of | Molecular Weight: | 1676.95 |
| Target:OthersPathway:OthersStorage:Please store the product under the recommended conditions in the Certificate of | Sequence: | Ile-Pro-Thr-Thr-Pro-Ile-Thr-Thr-Thr-Tyr-Phe-Phe-Phe-Lys |
| Pathway: Others Storage: Please store the product under the recommended conditions in the Certificate of | Sequence Shortening: | IPTTPITTYFFFK |
| Storage: Please store the product under the recommended conditions in the Certificate of | Target: | Others |
| | Pathway: | Others |
| | Storage: | |

BIOLOGICAL ACTIVITY

Description ERK2 Substrate (Erktide) is a biological active peptide. (Erktide is a peptide substrate for ERK2 (extracellular regulated protein kinase 2) whose activity is regulated by mitogenic stimuli.)

 Tel: 609-228-6898
 Fax: 609-228-5909
 E-mail: tech@MedChemExpress.com

 Address: 1 Deer Park Dr, Suite Q, Monmouth Junction, NJ 08852, USA

Product Data Sheet

