

GIP (Human) Active Peptide

GIP (Human)

CATALOG #
AAA60591

PRODUCT SYNONYMS

GIP (Human); Gastric Inhibitory Polypeptide (Human); Glucose-dependent Insulinotropic Polypeptide (Human); GIP (Human) active peptide

PRODUCT SPECIFICATIONS

Form/Format	This vial contains exactly 0.11 mg (22 nmol) of the titled compound, which has been lyophilized as an amorphous powder from aqueous solution.
Molecular Formula	$C_{226}H_{338}N_{60}O_{66}S$
Solution	Do not remove the cap. Inject 220 ul of distilled water into the vial using a calibrated syringe. Dissolve all the contents thoroughly. This procedure furnishes a 0.1 mM solution of the titled compound.
Preparation and Storage	Storage (solution): After preparing 100-200 ul aliquots, freeze them at -20°C or below until use. The aqueous solution should be used within a few weeks. Storage: (powder): The undissolved peptide should be stored at -20°C.

IMAGES



Structure

ADDITIONAL INFORMATION

Product Categories/Family for GIP (Human) active peptide	Biologically Active Peptide
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NCBI AND UNIPROT INFORMATION

Molecular Weight	4983.5
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For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

AAA Biotech | Tel: +1 (619) 604-9440 | Fax: +1 (619) 604-9441 | contact@aaabiotech.com
Online datasheet: <https://stage.aaabiotech.com/active-peptide/gip-human/60591>