

Human Gastric Inhibitory Polypeptide (GIP) Peptide

Catalogue No.: abx262609

GIP is a recombinant protein.

Target: Gastric Inhibitory Polypeptide (GIP)**Origin:** Human**Expression:** Recombinant**Tested Applications:** SDS-PAGE**Host:** E. coli**Conjugation:** Unconjugated**Form:** Liquid**Activity:** Not tested**Purity:** > 90% (SDS-PAGE)**Storage:** Store frozen at -20°C for longer periods of time. For long-term storage, it is recommended to add a carrier protein (0.1% HSA or BSA). Avoid repeated freeze/thaw cycles.**UniProt Primary AC:** P09681 ([UniProt](#), [ExPASy](#))**KEGG:** hsa:2695**String:** [9606.ENSP00000350005](#)**Sequence:** MGSSHHHHHH SSGLVPRGSH MGSEKKEGHF SALPSLPVGS HAKVSSPQPR GPRYAEGTFI
SDYSIAMDKI HQQDFVNWLL AQKGKKNWKK HNITQREARA LELAGQANRK EEEAVEPQSS
PAKNPSDEDL LRDLLIQELL ACLLDQTNLC RLRSR.**Note:** THIS PRODUCT IS FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC, THERAPEUTIC OR COSMETIC PROCEDURES. NOT FOR HUMAN OR ANIMAL CONSUMPTION.