Gastric inhibitory peptide (human) monoclonal antibody (32)

Human gastric inhibitory polypeptide (GIP) is a 42 amino acid peptide belonging to the glucagon-secretin family of peptide hormones. It is secreted by endocrine cells in the duodenal mucosa and stimulates glucose-dependent insulin secretion as ell as GLP-1 release from more distal endocrine (L) cells in the intestinal mucosa. GIP shows amino-acid sequence similarities to glucagon, GLP-1 and GLP-2 (from approximately 50% identity for glucagon to 30% identity for GLP-2).

This antibody is covered by our Worry-Free Guarantee.

Ordering Information

Order Online »

BPD-ABS-054-26-1	1mg
BPD-ABS-054-26-04	400μg

Manuals, SDS & CofA

View Online »

Handling & Storage

Short Term Storage +4°C

Shipping Blue Ice

Regulatory Status RUO - Research Use Only

Product Details

Alternative Name GIP

Application ELISA

Clone 32

Formulation Liquid. In 0.01 M phosphate buffer, pH 7.4, containing 0.5 M NaCl and 15 mM sodium

azide.

Host Mouse

Immunogen Synthetic human gastric inhibitory polypeptide (1-42)

Purity Detail Protein A purified.

Species Reactivity Human

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eu@enzolifesciences.com

uk@enzolifesciences.com