

# GIP Monoclonal Antibody (4)

Product Details	
Size	400 µL
Species Reactivity	Human
Host/Isotype	Mouse / IgG1, kappa
Class	Monoclonal
Type	Antibody
Clone	4
Conjugate	Unconjugated
Immunogen	Synthetic human gastric inhibitory polypeptide.
Form	Liquid
Concentration	1.02 mg/mL
Purification	Protein A
Storage buffer	PBS, pH 7.4
Contains	15mM sodium azide
Storage conditions	4° C, do not freeze
RRID	AB_2109685

Applications	Tested Dilution	Publications
Immunohistochemistry (IHC)	-	1 Publication
Immunohistochemistry (Paraffin) (IHC (P))	Assay-dependent	-
Immunocytochemistry (ICC/IF)	-	1 Publication
ELISA (ELISA)	1:2,000	-

## Product Specific Information

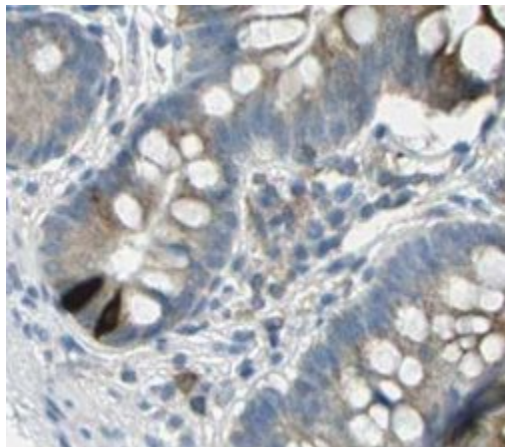
ABS 021-04-02 detects GIP in human samples.

ABS 021-04-02 has been successfully used in ELISA and immunohistochemistry procedures.

ABS 021-04-02 immunogen is a synthetic human gastric inhibitory polypeptide (GHP) coupled to a carrier protein.

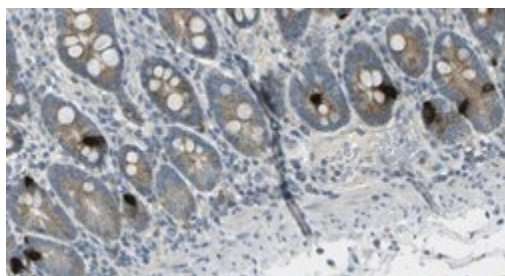
NOTE: Concentration is lot-dependent and can vary from 0.85-1.15 mg/mL

## Product Images For GIP Monoclonal Antibody (4)



### GIP Antibody (ABS 021-04-02) in IHC (P)

Immunohistochemical analysis of Gastric Inhibitory Polypeptide in paraffin-embedded human small intestine tissue using a Gastric Inhibitory Polypeptide monoclonal antibody (Product # ABS 021-04-02).



### GIP Antibody (ABS 021-04-02) in IHC (P)

Immunohistochemical analysis of Gastric Inhibitory Polypeptide in paraffin-embedded human duodenum tissue using a Gastric Inhibitory Polypeptide monoclonal antibody (Product # ABS 021-04-02).

## 2 References

### Immunohistochemistry (1)

BMC gastroenterology

#### Combined activity of COX-1 and COX-2 is increased in non-neoplastic colonic mucosa from colorectal neoplasia patients.

"Published figure using GIP monoclonal antibody (Product # ABS 021-04-02) in Immunohistochemistry"

Authors: Jensen TSR, Mahmood B, Damm MB, Backe MB, Dahllöf MS, Poulsen SS, Hansen MB, Bindslev N

**Species**  
Not Applicable

**Dilution**  
Not Cited

**Year**  
2018

### Immunocytochemistry (1)

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#### Combined activity of COX-1 and COX-2 is increased in non-neoplastic colonic mucosa from colorectal neoplasia patients.

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