

Polyclonal Rabbit anti-GIP

Clone no. -

MONOSAN

Product name	Polyclonal Rabbit anti-GIP
Host	Rabbit
Applications	IHC-fr, IHC-P, IF (1:100-1:500)
Species reactivity	Human, Pig, Rat
Conjugate	-
Immunogen	Pure porcine GIP
Isotype	-
Clonality	Polyclonal
Clone number	-
Size	50 µl (lyoph.)
Concentration	n/a
Format	-
Storage buffer	Lyophilized; reconstitute in 50-100 µl dist. water (final solution contains 0.09% sodium azide, 1% BSA in PBS buffer, pH 7.4)
Storage until expiry date	2-8°C

FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC PROCEDURES

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Additional info

GIP occurs in endocrine cells in the small intestine. GIP is released upon feeding, particularly after carbohydrate-rich food, and is known to sensitize the insulin cells to rise in blood sugar and is thus involved in the insular axis. GIP also inhibits gastric acid secretion.
 Absorption with 10-100 ug immunogen per ml diluted antiserum abolishes the staining, while CCK-39, VIP and secretin do not.

References

1. -
2. -
3. -
4. -
5. -

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