Product datasheet

Anti-Motilin receptor antibody ab217287

Overview

Product name Anti-Motilin receptor antibody
Description Rabbit polyclonal to Motilin receptor
Host species Rabbit
Tested applications Suitable for: IHC-P
Species reactivity Reacts with: Mouse
Predicted to work with: Human
Immunogen Synthetic peptide within Human Motilin receptor aa 271-298 conjugated to keyhole limpet haemocyanin. The exact sequence is proprietary.
Sequence: IGRELWSSRRPLRGAASGRERGHRQTVR
Database link: O43193
Positive control IHCP - Mouse stomach tissue.

Properties

Form Liquid
Storage buffer Preservative: 0.09% Sodium azide Constituents: 50% Glycerol, 1% BSA
Purity Protein A purified
Clonality Polyclonal
Isotype IgG

Applications
Function
Receptor for motilin.

Tissue specificity
Expressed only in thyroid, stomach, and bone marrow.

Sequence similarities
Belongs to the G-protein coupled receptor 1 family.

Cellular localization
Cell membrane.

Immunohistochemical analysis of formalin fixed, paraffin embedded Mouse stomach tissue labeling Motilin receptor with ab217287 at 1/200 dilution.

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