REG3G Antibody, HRP conjugated

PACO36899



| Product Information | |
|------------------------|--|
| Size: | Protein Background: |
| 50ug | Bactericidal C-type lectin which acts exclusively against Gram-positive bacteria and |
| Reactivity: | mediates bacterial killing by binding to surface-exposed carbohydrate moieties of peptidoglycan. Restricts bacterial colonization of the intestinal epithelial surface and |
| Human | consequently limits activation of adaptive immune responses by the microbiota. The uncleaved form has bacteriostatic activity, whereas the cleaved form has bactericidal |
| Source: | activity against L. monocytogenes and methicillin-resistant S.aureus. Regulates |
| Rabbit | keratinocyte proliferation and differentiation after skin injury. |
| lsotype: | Gene ID: |
| lgG | REG3G |
| Applications: | Uniprot |
| ELISA | Q6UW15 |
| Recommended dilutions: | Synonyms: |
| Recommended dilutions. | Regenerating islet-derived protein 3-gamma (REG-3-gamma) (Pancreatitis-associated protein 1B) (PAP-1B) (Pancreatitis-associated protein IB) (PAP IB) (Regenerating islet- derived protein III-gamma) (REG III) (Reg III-gamma) [Cleaved into: Regenerating islet- derived protein 3-gamma 16.5 kDa form; Regenerating islet-derived protein 3-gamma 15 kDa form], REG3G, PAP1B |
| | Immunogen: |
| | Recombinant Human Regenerating islet-derived protein 3-γ protein (27- 175AA). |
| | Storage: |
| | Procentative: 0.02% Proclin 200 Constituents: 50% Chycorol, 0.01M PRS, DH 7.4 |

Preservative: 0.03% Proclin 300. Constituents: 50% Glycerol, 0.01M PBS, PH 7.4

N/A N/A