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CRIP1 Antibody (C-term) Blocking Peptide

Synthetic peptide
Catalog # BP4707b

Specification

CRIP1 Antibody (C-term) Blocking Peptide - Product Information

Primary Accession P50238

CRIP1 Antibody (C-term) Blocking Peptide - Additional Information

Gene ID 1396

Other Names
Cysteine-rich protein 1, CRP-1, Cysteine-rich heart protein, CRHP, hCRHP, Cysteine-rich intestinal protein, CRIP, CRIP1, CRIP, CRP1

Format
Peptides are lyophilized in a solid powder format. Peptides can be reconstituted in solution using the appropriate buffer as needed.

Storage
Maintain refrigerated at 2-8°C for up to 6 months. For long term storage store at -20°C.

Precautions
This product is for research use only. Not for use in diagnostic or therapeutic procedures.

CRIP1 Antibody (C-term) Blocking Peptide - Protein Information

Name CRIP1

Synonyms CRIP, CRP1

Function
Seems to have a role in zinc absorption and may function as an intracellular zinc transport protein.

CRIP1 Antibody (C-term) Blocking Peptide - Protocols

Provided below are standard protocols that you may find useful for product applications.

- Blocking Peptides

CRIP1 Antibody (C-term) Blocking Peptide - Images

CRIP1 Antibody (C-term) Blocking Peptide - Background

Cysteine-rich intestinal protein (CRIP) belongs to the LIM/double zinc finger protein family, members of which include cysteine- and glycine-rich protein-1 (CSRP1; MIM 123876), rhombotin-1

(RBTN1; MIM 186921), rhombotin-2 (RBTN2; MIM 180385), and rhombotin-3 (RBTN3; MIM 180386). CRIP may be involved in intestinal zinc transport.

CRIP1 Antibody (C-term) Blocking Peptide - References

Garcia-Barcelo, M., et al. Genomics 47(3):419-422(1998)Khoo, C., et al. Protein Expr. Purif. 9(3):379-387(1997)