



Human TRIM7 blocking peptide (CDBP1386)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

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| Product Overview | Blocking/Immunizing peptide for anti-GNIP/TRIM7 antibody |
| Antigen Description | The protein encoded by this gene is a member of the tripartite motif (TRIM) family. The TRIM motif includes three zinc-binding domains, a RING, a B-box type 1, a B-box type 2, and a coiled-coil region. The protein localizes to both the nucleus and the cytoplasm, and may represent a participant in the initiation of glycogen synthesis. Alternative splicing results in multiple transcript variants. [provided by RefSeq, Jul 2013] |
| Species | Human |
| Conjugate | Unconjugated |
| Applications | Apuri, BL, ELISA |
| Format | Lyophilized powder |
| Size | 100 µg |
| Preservative | None |
| Storage | Shipped at ambient temperature, store at -20°C. |

GENE INFORMATION

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| Gene Name | TRIM7 tripartite motif containing 7 [Homo sapiens] |
| Official Symbol | TRIM7 |
| Synonyms | TRIM7; tripartite motif containing 7; tripartite motif-containing protein 7; glycogenin interacting protein; GNIP; RNF90; tripartite motif protein TRIM7; RING finger protein 90; tripartite motif-containing 7; glycogenin-interacting protein; |

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|----------------------------|--------------------------------------|
| Entrez Gene ID | 81786 |
| mRNA Refseq | NM_033342 |
| Protein Refseq | NP_203128 |
| UniProt ID | Q9C029 |
| Chromosome Location | 5q35.3 |
| Function | metal ion binding; zinc ion binding; |