



Human RPAIN blocking peptide (CDBP2572)

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

PRODUCT INFORMATION

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| Product Overview | Blocking peptide for anti-RPA Interacting Protein antibody |
| Antigen Description | RPAIN (RPA interacting protein) is a protein-coding gene, and is affiliated with the lncRNA class. Diseases associated with RPAIN include patent ductus arteriosus, and protein s deficiency. GO annotations related to this gene include protein complex binding and metal ion binding. |
| Species | Human |
| Conjugate | Unconjugated |
| Applications | BL |
| Format | Liquid |
| Concentration | 200 µg/ml |
| Size | 50 µg |
| Buffer | PBS containing 0.02% sodium azide |
| Preservative | 0.02% Sodium Azide |
| Storage | Store at -20°C, stable for one year. |

GENE INFORMATION

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|------------------------|--|
| Gene Name | RPAIN RPA interacting protein [Homo sapiens] |
| Official Symbol | RPAIN |
| Synonyms | RPAIN; RPA interacting protein; RPA-interacting protein; hRIP; MGC4189; RIP; nuclear |

transporter; RAP interaction protein; HRIP; FLJ25625; FLJ30490; FLJ42429;

| | |
|---------------------|---|
| Entrez Gene ID | 84268 |
| mRNA Refseq | NM_001033002 |
| Protein Refseq | NP_001028174 |
| UniProt ID | Q86UA6 |
| Chromosome Location | 17p13.2 |
| Function | metal ion binding; protein complex binding; |