Recombinant Human ZWINT

Catalog No: #GP11146

Package Size: #GP11146-1 100ug



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Description

| Product Name | Recombinant Human ZWINT |
|-----------------------|---|
| Brief Description | Recombinant Protein |
| Immunogen Description | Full length fusion protein |
| Target Name | ZW10 interacting kinetochore protein |
| Other Names | ZWINT1; KNTC2AP; HZwint-1 |
| Accession No. | Swissprot:O95229Gene Accession:BC020979 |
| Uniprot | O95229 |
| GeneID | 11130; |
| Storage | -20~-80°C, pH 7.6 PBS |

Background

This gene encodes a protein that is clearly involved in kinetochore function although an exact role is not known. It interacts with ZW10, another kinetochore protein, possibly regulating the association between ZW10 and kinetochores. The encoded protein localizes to prophase kinetochores before ZW10 does and it remains detectable on the kinetochore until late anaphase. It has a uniform distribution in the cytoplasm of interphase cells. Alternatively spliced transcript variants encoding different isoforms have been found for this gene.?

References

Note: For in vitro research use only, not for diagnostic or therapeutic use. This product is not a medical device.

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