

## Product datasheet for TP720539M

## WBP1 (NM\_012477) Human Recombinant Protein

## **Product data:**

#### **Product Type: Recombinant Proteins Description:** Recombinant protein of human WW domain binding protein 1 (WBP1) Species: Human E. coli **Expression Host: Expression cDNA Clone** Gly170-Pro269 or AA Sequence: N-His Tag: Predicted MW: 12.6 kDa **Concentration:** lot specific **Purity:** >95% as determined by SDS-PAGE and Coomassie blue staining **Buffer:** Provided lyophilized from a 0.2 µm filtered solution of 20 mM Tris-HCl, 150 mM NaCl Endotoxin: < 0.1 EU per µg protein as determined by LAL test **Reconstitution Method:** Always centrifuge tubes before opening. Do not mix by vortex or pipetting. Dissolve the lyophilized protein in ddH2O. It is not recommended to reconstitute a concentration less than 100 µg/ml. Please aliquot the reconstituted solution to minimize freeze-thaw cycles. Store at -80°C. Storage: Stability: Stable for at least 6 months from date of receipt under proper storage and handling conditions. NP 036609 RefSeq: Locus ID: 23559 **UniProt ID:** Q96G27, A0A384P602 Cytogenetics: 2p13.1 Synonyms: WBP-1



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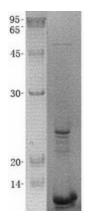
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# **GRIGENE** WBP1 (NM\_012477) Human Recombinant Protein – TP720539M

Summary: The globular WW domain, named for the conserved tryptophan residues in the protein motif present in various structural and regulatory proteins, is known to play a role in the mediation of protein-protein interactions. This gene encodes a ligand of the WW domain of the Yes kinase-associated protein. Readthrough transcription of the neighboring upstream gene, which encodes INO80 complex subunit B, into this gene generates a non-coding transcript. [provided by RefSeq, Feb 2011]

Protein Families: Transmembrane

### **Product images:**



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