

<b>Name: Recombinant protein of human human catenin (cadherin-associated protein), beta 1(CTNNB1), full length, with C-terminal DDK tag, expressed in sf9 cells</b> <b>Product Data Sheet - PROTEIN</b>	<b>Catalog: TP710027</b>
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**Gene Name:** catenin beta 1  
**GeneBank accession:** NM\_001904

**Description:** Recombinant protein of human human catenin (cadherin-associated protein), beta 1(CTNNB1), full length, with C-terminal DDK tag, expressed in sf9 cells (TP710027)

**Amount:** 20 ug

**Buffer and Storage:** 50mM Tris-HCl, pH8.0, 100mM glycine, 10% glycerol. Store at -80C. Avoid repeated freeze-thaw cycles. Stable for at least 3 months from receipt of products under proper storage and handling conditions.

**Source:** Recombinant protein was produced with A DNA sequence from TrueORF clone, RC208947, encoding human full-length CTNNB1

**Protein Accn:** NP\_001895

**Gene Synonym:** CTNNB|EVR7|MRD19|armadillo

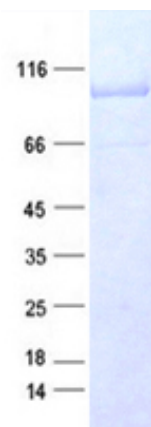
**Predicted molecular weight:** 85 kDa

**Tags:** C-terminal DDK

**Purity:** > 80% as determined by SDS-PAGE and Coomassie blue staining

**Concentration:** >50 ug/mL as determined by microplate BCA method

**Protein Gel Analysis Data:**



Purified recombinant protein CTNNB1 was analyzed by SDS-PAGE gel and Coomassie Blue Staining.

\* More data may be available on our website: [TP710027](#)