Recombinant Human beta-catenin (Hs134-670)+TCF4(Hs1-53) Protein, N-His&GST-tagged

Cat. No. CTNNB120406H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	
Species	Human
Source	E.coli
Description	beta-catenin (human) was coexpressed with TCF-4 and purified from E.coli. The proteins were expressed as N-terminal HIS-fusion protein and N-terminal GST-fusion protein, respectively, and purified by a 3-step chromatographic procedure comprising affinity and size exclusion chromatography steps including HIS- and GST-tag cleavages.
Predicted N Terminal	N-terminal
Molecular Mass	58.9 + 5.7 kDa
Purity	> 95%.
Storage	frozen; -80
Storage Buffer	25 mM Hepes/NaOH pH 7.5; 150 mM NaCl; 5 mM DTT

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GENE INFORMATION

Gene Name	beta-catenin (Hs134-670)+TCF4(Hs1-53)
Official Symbol	CTNNB1
Synonyms	Bromodomain Containing 4; Chromosome-Associated Protein; HUNK1; Bromodomain-Containing Protein 4; Bromodomain-Containing 4; Protein HUNK1; HUNKI; MCAP; CAP;
Gene ID	1499
UniProt ID	P35222 + Q9NQB0

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