

Recombinant Human OTUD7B Protein

Cat. No. OTUD7B-358H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Human OTUD7B Protein is produced by Bacteria expression system.
Species	Human
Source	E.coli
Description	Cezanne (also called OTUD7B) is an ovarian tumor protein (OUT)-domain containing deubiquitinase that preferentially cleaves lysine 11-linked polyubiquitin, also exhibits activity for lysine 48 or lysine 63-linked polyubiquitin.
Form	20 mM Tris, pH 7.1 at 37 0C, 150 mM NaCl, 2 mM βME, 10% Glycerol
Molecular Mass	44 kDa
Purity	> 80 % by SDS-PAGE
Storage	Store at -80 centigrade; avoid multiple freeze-thaw cycles.

GENE INFORMATION

Gene Name	OTUD7B OTU domain containing 7B (Homo sapiens)
Official Symbol	OTUD7B
Synonyms	Cezanne; OTUD7B; OTU domain containing 7B; CEZANNE; zinc finger protein

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Cezanne; ZA20D1;	
Gene ID	56957
mRNA Refseq	NM_020205
Protein Refseq	NP_064590
MIM	611748
UniProt ID	Q6GQQ9
OTUD7B-358H, 1	A. Coomassie stained SDS-PAGE of 5 g Cezanne (CD).
	B. Deubiquitination of K11-Ub2 (2 g) by USP21 (CD) (2 μM) or Cezanne (CD) (0.2 μM).