

## Recombinant Human OTUD7B, GST-tagged

**Cat. No.** OTUD7B-1480H    **Lot. No.** (See product label)

### SPECIFICATION

<b>Product Overview</b>	Recombinant Human OTUD7B(1 a.a. - 427 a.a.), fused with GST-tag at N-terminal, was expressed in wheat germ.
<b>Species</b>	Human
<b>Source</b>	Wheat Germ
<b>Description</b>	OTU domain-containing protein 7B is a protein that in humans is encoded by the OTUD7B gene.
<b>Molecular Mass</b>	74 kDa
<b>AA Sequence</b>	<p>MTLDMDAVLSDFVVRSTGAEPGLARDLLEGKNWDVNAALSDFEQLRQVHAGNLPPS  FSEGS GGSRTPKGFSDREP TRPPRPILQRQDDIVQEKRLSRGISHASSSIVSLARS  HVSSNGGGGGSNEHPLEMPICAFQLPDLTVYNEDFRSF IERDLIEQSMLVALEQAG  RLNWWWVSDPTSQRLLPLATTGDGNCLLHAASLGMWGFHDRDLMLRKALYALMEK  GV EKEALKRRRWRWQQTQQNEESGLVYTEDEWQKEWNELIKLASSEPRMHLGTNG  ANCGGVESSEEPVYESLEEFHVF VLAHVLRRPIVVVADTMLRDSGGGEAFAPIPFGGI  YLPLEVPASQCHRSPVLAYDQAHFSALVSMEQKENTKEQA VIPLTDSEYKLLPLHF  AVDPGKGWEWGKDDSDNVRLASVILSLEVRLHLLHS</p>
<b>Applications</b>	ELISA; WB-Re; AP; Array
<b>Notes</b>	Best use within three months from the date of receipt of this protein.

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<b>Storage</b>	Store at -80°C. Aliquot to avoid repeated freezing and thawing.
<b>Storage Buffer</b>	50 mM Tris-HCl, 10 mM reduced Glutathione, pH=8.0 in the elution buffer.
<b>GENE INFORMATION</b>	
<b>Gene Name</b>	OTUD7B OTU deubiquitinase 7B [ Homo sapiens (human) ]
<b>Official Symbol</b>	OTUD7B
<b>Synonyms</b>	OTUD7B; OTU domain containing 7B; ZA20D1, zinc finger, A20 domain containing 1; OTU domain-containing protein 7B; CEZANNE; zinc finger protein Cezanne; zinc finger, A20 domain containing 1; cellular zinc finger anti-NF-kappaB Cezanne; zinc finger A20 domain-containing protein 1; cellular zinc finger anti-NF-kappa-B protein; ZA20D1
<b>Gene ID</b>	<a href="#">56957</a>
<b>mRNA Refseq</b>	<a href="#">NM_020205</a>
<b>Protein Refseq</b>	<a href="#">NP_064590</a>
<b>MIM</b>	<a href="#">611748</a>
<b>UniProt ID</b>	Q6GQQ9
<b>Chromosome Location</b>	1q21.2
<b>Function</b>	DNA binding; cysteine-type peptidase activity; metal ion binding; peptidase activity; protein binding; ubiquitin thiolesterase activity; zinc ion binding

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