

# Product datasheet for TP720215L

### OTUB2 (NM\_023112) Human Recombinant Protein

### **Product data:**

#### **Product Type: Recombinant Proteins Description:** Recombinant protein of human OTU domain, ubiquitin aldehyde binding 2 (OTUB2) Human Species: E. coli **Expression Host: Expression cDNA Clone** Met1-His234 or AA Sequence: N-GST Tag: **Predicted MW:** 53.6 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 < 0.1 EU per µg protein as determined by LAL test Endotoxin: Store at -80°C. Storage: Stability: Stable for at least 3 months from date of receipt under proper storage and handling conditions. NP 075601 **RefSeq:** Locus ID: 78990 **UniProt ID:** Q96DC9 Cytogenetics: 14q32.12 Synonyms: C14orf137; OTB2; OTU2 Summary: This gene encodes one of several deubiquitylating enzymes. Ubiquitin modification of proteins is needed for their stability and function; to reverse the process, deubiquityling enzymes remove ubiguitin. This protein contains an OTU domain and binds Ubal (ubiguitin aldehyde); an active cysteine protease site is present in the OTU domain. [provided by RefSeq, Aug 2011] **Protein Families:** Protease

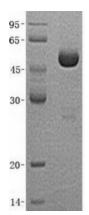


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## **Product images:**



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