

## Active Recombinant Human UBD

**Cat. No.** UBD-938H    **Lot. No.** (See product label)

### SPECIFICATION

<b>Product Overview</b>	Recombinant Human UBD (Accession # O15205/Q96EC7 (NP_006389)), fused with , was produced in E. coli.
<b>Species</b>	Human
<b>Source</b>	E.coli
<b>Form</b>	0.5 ml resin supplied in a 1 mL total volume of 50 mM HEPES pH 7.5, 250 mM NaCl, 0.09% Sodium Azide
<b>Bio-activity</b>	FAT10 Agarose is ideal for the enrichment of known FAT10-interacting proteins as well as the discovery of novel FAT10-interacting proteins. We recommend equilibrating the resin by washing with 5-10 mL of your desired aqueous buffer.
<b>Storage</b>	Avoid repeated freeze-thaw cycles. No activity loss was observed after storage at: In lyophilized state for 1 year (4°C); After reconstitution under sterile conditions for 3 months (-70°C).

### GENE INFORMATION

<b>Gene Name</b>	UBD ubiquitin D [ Homo sapiens ]
<b>Official Symbol</b>	UBD
<b>Synonyms</b>	UBD; ubiquitin D; FAT10; diubiquitin; ubiquitin-like protein FAT10; UBD-3; GABBR1;

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<b>Gene ID</b>	10537
<b>mRNA Refseq</b>	NM_006398
<b>Protein Refseq</b>	NP_006389
<b>MIM</b>	606050
<b>UniProt ID</b>	O15205
<b>Chromosome Location</b>	6p21.3

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