

Recombinant Human C3orf15 protein, His-tagged

Cat. No. C3orf15-3951H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Human C3orf15 protein(), fused to His tag, was expressed in E. coli.
Species	Human
Source	E.coli
Form	The purified protein was Lyophilized from sterile PBS (58mM Na ₂ HPO ₄ , 17mM NaH ₂ PO ₄ , 68mM NaCl, pH7.4). 5 % trehalose and 5 % mannitol are added as protectant before lyophilization. The elution buffer contain 300mM imidazole.
AA Sequence	MFEGKEKRLELIQELRTCHALQEDEKLVKKAQVTLALQQRNLHEHKVSLVENHL AGLEGRALADMFDLSKELVRLQEERRIHAFVMLAERQRRVREAEESGRRQVEKQR LREEDEIFKEVVKVHHSTISSYLEDIILNTEANTAEQARAEIEKMAEKINDIAYEMESR RTYLQSEEIVAELVYSFLIPEVQKYFVKEKVRNAQRKHILAAHQIIHSYTESMVQKKLT EGEQDEASNAAMLLEKETQNENNS
Purity	95%, by SDS-PAGE with Coomassie Brilliant Blue staining.
Storage	Short-term storage: Store at 2-8°C for (1-2 weeks). Long-term storage: Aliquot and store at -20°C to -80°C for up to 3 months, buffer containing 50% glycerol is recommended for reconstitution. Avoid repeat freeze-thaw cycles.
Reconstitution	Reconstitute at 0.25 µg/µl in 200 µl sterile water for short-term storage. Reconstitution with 200 µl 50% glycerol solution is recommended for longer term

 Tel: 1-631-559-9269 1-516-512-3133

 Email: info@creative-biomart.com  Fax: 1-631-938-8127

 45-1 Ramsey Road, Shirley, NY 11967, USA

storage.

GENE INFORMATION

Gene Name	C3orf15 chromosome 3 open reading frame 15 [Homo sapiens]
Official Symbol	C3orf15
Synonyms	C3ORF15; chromosome 3 open reading frame 15; AMY-1-associating protein expressed in testis 1; AAT1; AAT1alpha; MYCBP binding protein; AAT-1; AAT1-alpha; MYCBP-binding protein; DKFZp781A2221;
Gene ID	89876
mRNA Refseq	NM_033364
Protein Refseq	NP_203528
MIM	609910
UniProt ID	Q7Z4T9

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