

## L3MBTL1 (NM\_015478) Human Recombinant Protein

Catalog Number: PROTQ9Y468

### Overview

Product Name	L3MBTL1 (NM_015478) Human Recombinant Protein
Description	Recombinant protein of human I (3)mbt-like (Drosophila) (L3MBTL), transcript variant I
Size	20 µg
Tag	C-Myc/DDK
Form	Frozen Solution in PBS Buffer
Source	HEK293T
Formulation	25 mM Tris.HCl, pH 7.3, 100 mM glycine, 10% glycerol

### Concentration

>50 ug/mL as determined by microplate BCA method

### Storage

Store at -80°C. Stable for 12 months from the date of receipt of the product under proper storage and handling conditions. Avoid repeated freeze-thaw cycles. (Ship on dry ice.)

### Purity

> 80% as determined by SDS-PAGE and Coomassie blue staining

### Amino Acid Sequence

MRRREGHGTDSEMGQGPVRESQSSDPPALQFRISEYKPLNMAGVEQPPTPELRQEGVTEYEDGGAPAGDGEAGPQQAEDHPQNPPEDPNQDPPED  
DSTCQCQACGPHQAAGPDLGSSNDGCPQLFQERSVIVENSSTGSASELLKPMKKRKRREYQSPSEEESEPEAMEKQEEGKDPEGQPTASTPESEEWSS  
SQPATGEKKECWSWESYLEEQKAITAPVSLFQDSQAVTHNKNKNGFKLGKMLEGIDPQHPSMYFILTVAEVCGYRLRLHFDGYSECHDFWVNANSPDIHP  
AGWFEKTGHKLQPPKGYKEEEFSWSQYLRSTRAQAAPKHLFVSQSHSPPLGFQVGMKLEAVDRMNPVLCVASVTDVVDVSRFLVHFDNWDPTYDY  
WCDPSSPYIHPVWGWCQKQKPLTPPDYDPDNFCWEKYLEETGASAVPTWAFKVRPPHSFLVNMKLEAVDRRNPALIRVASVEDVEDHRIKIHFDG  
WSHGDFWIDADHPDIHPAGWCSKTGHPLQPPLPREPSSASPGGCPPLSYRSLPHTRTSKYSFHHRKCPTPGCDGSGHVTGKFTAHHCLSGCPLAER  
NQ SRLKAELSDSEASARKKNLSGFSRKKPRHHGRIGRPPKYRKIPQEDFQTLTPDVVHQSLFMSALSAHPDRSLSVCWEQHC KLLPGVAGISASTVAK  
WTIDEVFGFVQTLTGCEQARLFKDEARIVRVTHVSGKTLVWTVLQGLDLCSDHLQEGKGILETVHSLLCSLPTHLLAKLSFASDSQY

## Usage

---

Boster's products are furnished for LABORATORY RESEARCH USE ONLY. The product may not be used as drugs, agricultural or pesticidal products, food additives or household chemicals.

## Submit a product review to Biocompare.com

---

Submit a review of this product to Biocompare.com to receive a \$20 Amazon giftcard! Your reviews help your fellow scientists make the right decisions. Thank you for your contribution.



L3MBTL1 (NM\_015478) Human Recombinant Protein

For Research Use Only. Not for use in diagnostic procedures.