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## TMEM238 Protein (Myc-DYKDDDDK Tag)



Image



#### Overview

| Overview                      |  |
|-------------------------------|--|
| Quantity:                     | 20 μg  |
| Target:                       | TMEM238  |
| Origin:                       | Human  |
| Source:                       | HEK-293 Cells  |
| Protein Type:                 | Recombinant  |
| Purification tag / Conjugate: | This TMEM238 protein is labelled with Myc-DYKDDDDK Tag.  |
| Application:                  | Antibody Production (AbP), Standard (STD)  |
| Product Details               |  |
| Characteristics:              | Recombinant human Hypothetical protein LOC388564 (LOC388564) protein expressed in<br>HEK293 cells. |
|                               | Produced with end-sequenced ORF clone  |
| Purity:                       | > 80 % as determined by SDS-PAGE and Coomassie blue staining                                       |
| Target Details                |  |
| Target:                       | TMEM238  |
| Alternative Name:             | Hypothetical Protein Loc388564 (Loc388564) (TMEM238 Products)                                      |
| Molecular Weight:             | 18.5   |
| NCBI Accession:               | NP_001177693   |

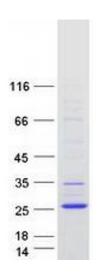
### **Application Details**

| Application Notes: | Recombinant human proteins can be used for:          |
|--------------------|--|
|                    | Native antigens for optimized antibody production    |
|                    | Positive controls in ELISA and other antibody assays |
| Comment:           | The tag is located at the C-terminal.                |
| Restrictions:      | For Research Use only                                |

### Handling

| Concentration:   | 50 μg/mL  |
|------------------|---|
| Buffer:          | 25 mM Tris.HCl, pH 7.3, 100 mM glycine, 10 % glycerol.  |
| Storage:         | -80 °C  |
| Storage Comment: | Store at -80°C. Thaw on ice, aliquot to individual single-use tubes, and then re-freeze immediately. Only 2-3 freeze thaw cycles are recommended. |

#### **Images**



#### **Western Blotting**

Image 1. Validation with Western Blot