

## Product datasheet for **TP502303**

### Gosr2 (NM\_019650) Mouse Recombinant Protein

#### Product data:

|                                       |   |
|---------------------------------------|---|
| Product Type:                         | Recombinant Proteins  |
| Description:                          | Purified recombinant protein of Mouse golgi SNAP receptor complex member 2 (Gosr2), with C-terminal MYC/DDK tag, expressed in HEK293T cells, 20ug |
| Species:                              | Mouse   |
| Expression Host:                      | HEK293T   |
| Expression cDNA Clone or AA Sequence: | >MR202303 protein sequence<br><b>Red</b> =Cloning site <b>Green</b> =Tags(s)  |

MEPLYQQTNKQVQEIQSHMGRLERADKQSVHLVENEIQASIEQIFSHLERLEILSSKEPLNRRQNAKLRV  
DQLKYDVQHLQTALRNRFQHRQVREQQERQRDELLSRTFTTNDSDTTIPMDESLQFNSSLHNIHGMDDL  
IGGGHSILEGLRAQRLTLKGTQKKILDIANMLGLSNTVMRLIEKRAFQDKYFMIGMMLLTCAVMFLVVQY  
LT

**TRTRPLEQKLISEEDLAANDILDYKDDDDKV**

|                |  |
|----------------|--|
| Tag:           | C-MYC/DDK  |
| Predicted MW:  | 24.7 kDa   |
| Concentration: | >0.05 µg/µL as determined by microplate BCA method   |
| Purity:        | > 80% as determined by SDS-PAGE and Coomassie blue staining  |
| Buffer:        | 25 mM Tris-HCl, 100 mM glycine, pH 7.3, 10% glycerol   |
| Note:          | For testing in cell culture applications, please filter before use. Note that you may experience some loss of protein during the filtration process. |
| Storage:       | Store at -80°C after receiving vials.  |
| Stability:     | Stable for 12 months from the date of receipt of the product under proper storage and handling conditions. Avoid repeated freeze-thaw cycles.        |
| RefSeq:        | <a href="#">NP_062624</a>  |
| Locus ID:      | 56494  |
| UniProt ID:    | <a href="#">O35166</a>   |
| RefSeq Size:   | 3078   |



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**Cytogenetics:** 11 67.43 cM

**RefSeq ORF:** 639

**Synonyms:** 2310032N09Rik; C76855; Gs27; membrin; SNARE

**Summary:** Involved in transport of proteins from the cis/medial-Golgi to the trans-Golgi network.  
[UniProtKB/Swiss-Prot Function]