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## Datasheet for ABIN7199693 F2RL1 Protein

### Overview

|               |                            |
|---------------|----------------------------|
| Quantity:     | 2 µg                       |
| Target:       | F2RL1                      |
| Origin:       | Human                      |
| Source:       | Wheat germ                 |
| Protein Type: | Recombinant                |
| Application:  | Affinity Purification (AP) |

### Product Details

|                  |  |
|------------------|--|
| Purpose:         | F2RL1 (Human) Recombinant Protein  |
| Sequence:        | MRSPSAAWLL GAAILLAASL SCSGTIQGTN RSSKGRSLIG KVDGTSHVTG KGVTVETVFS<br>VDEFSASVLT GKLTTVFLPI VYTIVFVVGL PSNGMALWVF LFRTRKKKHPA VIYMANLALA<br>DLLSVIWFPL KIAYHIHGNN WIYGEALCNV LIGFFYGNMY CSILFMTCLS VQRYWVIVNP<br>MGHSRKKANI AIGISLAIWL LILLVTIPLY VVKQTIFIPA LNITTCHDVL PEQLLVGDMF NYFLSLAIGV<br>FLFPAFLTAS AYVLMIRMLR SSAMDENSEK KRKRAIKLIV TVLAMYLICF TPSNLLLVDH<br>YFLIKSQGQS HVYALYIVAL CLSTLNSCID PFVYFVSHD FRDHAKNALL CRSVRTVKQM<br>QVSLTSKKHS RKSSSYSSSS TTVKTSY |
| Characteristics: | Human F2RL1 full-length ORF (AAH12453.1) recombinant protein without tag.<br>This product is belong to Proteoliposome (PL).  |
| Purification:    | in vitro wheat germ expression system with proprietary liposome technology   |

### Target Details

|         |       |
|---------|-------|
| Target: | F2RL1 |
|---------|-------|

## Target Details

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|                   |  |
|-------------------|--|
| Alternative Name: | F2RL1 ( <a href="#">F2RL1 Products</a> )   |
| Background:       | Full Gene Name: coagulation factor II (thrombin) receptor-like 1<br>Synonyms: GPR11,PAR2   |
| Gene ID:          | 2150   |
| Pathways:         | <a href="#">Regulation of Leukocyte Mediated Immunity</a> , <a href="#">Positive Regulation of Immune Effector Process</a> ,<br><a href="#">Production of Molecular Mediator of Immune Response</a> , <a href="#">SARS-CoV-2 Protein Interactome</a> |

## Application Details

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|                    |   |
|--------------------|---|
| Application Notes: | Heating may cause protein aggregation. Please do not heat this product before electrophoresis.  |
| Comment:           | Preparation method: in vitro, wheat germ expression system with proprietary liposome technology |
| Restrictions:      | For Research Use only   |

## Handling

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|                  |  |
|------------------|--|
| Format:          | Liquid   |
| Buffer:          | 25 mM Tris-HCl of pH 8.0 containing 2 % glycerol.                      |
| Handling Advice: | Aliquot to avoid repeated freezing and thawing.                        |
| Storage:         | -80 °C   |
| Storage Comment: | Best use within three months from the date of receipt of this protein. |