

## **PRODUCT INFORMATION**

Warning: Undefined variable \$hasAttributeValueDescription in C:\www.root\mirror.dimablo.com\wp-content\plugins\woocommerce-print-products-public.php on line 2806 C-Hag Tag Tag

AGR16, DFNB68, EDG-5, EDG5, Gpcr13, H218, LPB2, S1P2 Synonyme Human S1PR2 full length protein-synthetic nanodisc

Description Delivery 6~8weeks Uniprot ID 095136 HEK293 Expression Host

Protein Families GPCR,Transmembrane,Druggable Genome,

S1P Signaling,Small ligand GPCRs,G-Protein Coupled Receptors Signaling Pathway, Protein Pathways

Molecular Weight

The human full length S1PR2 protein has a MW of 38.9kDa

Lyophilized from nanodics solubilization buffer (20 mM 17is-HCI, 150 mM NaCl, pH 8.0). Normally 5% – 8% trehalose is added as protectants before lyophilization. Please see Certificate of Analysis for specific instructions of reconstitution. Formulation & Reconstitution

Storage & Shipping

DIMARIO CONTINUE DE LA CONTINUE DE L lyophilization. Please see Certificate of Analysis for specific instructions of reconstitution.

Store at -20°C to .80°C for 12 cmonths in lyophilized form. After reconstitution, if not intended for use within a month, aliquot and store at -80°C (Avoid repeated freezing and thawing). Lyophilized proteins are shipped at ambient temperature.

This gene encodes a member of the G protein-coupled receptors, as well as the EDG family of proteins. The encoded protein is a receptor for sphingosine 1-phosphate, which participates in cell proliferation, survival, and transcriptional activation. Defects in this gene have been associated with congenital profound deafness. [provided by RefSeq, Mar 2016]

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