

PRODUCT INFORMATION

Warning: Undefined variable ShasAttributeValueDescription in C:\www.root\mirror.dimabio.com\wp-content\plugins\woocommerce-print-products-public.php on line 2806
C-FlagdStrep Tag Tag

CFR158
Metabotropic glycine receptor; mGlyR; G-protein coupled receptor 158; GPR158, KIAA1136 Synonyms

Human GPR158-Strep full length protein-synthetic nanodisc

Description Delivery Uniprot ID O5T848 Expression Host HEK293

Protein Families Transmembrane, Druggable Genome

Protein Pathways

Molecular Weight The human full length GP158-Strep protein has a MW of 135.5 kDa

Olivia de la constitución de la Lyophilized from nanodisc solubilization buffer (20 mM Tris-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 syopmization, rease see Letinicate of Analysis for Specinic instructions or reconstitution, for inconstitution and store at -80°C (Avoid repeated freezing and thawing). Lyophilized proteins are shipped at ambient temperature.

Orphan receptor, UniProtAt(8):Ness-Port function. Storage & Shipping

> Email: info@dimabio.com Website: www.dimabio.com

Usage Research use only

Unconjugated Conjugate



