Cat. No. FLP100278



PRODUCT INFORMATION

Warning: Undefined variable ShasAttributeValueDescription in C:\u00e4wwroot\u00fcmirror.dimabio.com\u00fcp-content\plugins\u00fcwoocommerce-print-products\u00fcpublic\u00e4lass-woocommerce-print-products-public.php on line 2806 C-flag Tag Tag

GP161

RE2 Synonyme

Human GP161 full length protein-synthetic nanodisc

Description Delivery 6~8weeks Uniprot ID O8N6U8 HEK293 Expression Host

Protein Families GPCR,Transmembrane,Druggable Genome

Protein Pathways

Molecular Weight The human full length GP161 protein has a MW of 58.6kDa

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

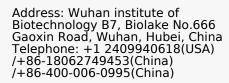
Storage & Shipping

lyophilization. Please see Certificate of Analysis for specific instructions of reconstitution. Store at -20°C to .80°C for 12 months 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.

The protein encoded by this gene is an orphan of protein-coupled receptor whose ligand is unknown. This gene is overexpressed in triple-negative breast cancer, and disruption of this gene slows the proliferation of basal breast cancer cells. Therefore, this gene is a potential drug target for triple-negative breast cancer. [provided by RefSeq, Mar 2017]

Research use only

Usage Conjugate



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