

PRODUCT INFORMATION

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

EMR1; TM7LN3

Human ADGRE1 full length protein-synthetic nanodisc

Delivery Uniprot ID 014246 HEK293 **Expression Host**

Protein Families Druggable Genome, Transmembrane

Protein Pathways

Molecular Weigh The human full length ADGRE1 protein has a MW of 97.5 kDa

Lyophilized from nanodisc solubilization buffer (20 mM Tris-HCl, 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, in fon intended for use within a month, aliquot and store at -80°C (Avoid repeated freezing and thawing). Lyophilized proteins are shipped at ambient temperature from the protein in this gene are considerable proteins and the protein ana

Usage Conjugate Unconjugated

ELISA assay to evaluate ADGRE1-Nanodisc 0.2µg Human ADGRE1-Nanodisc per well

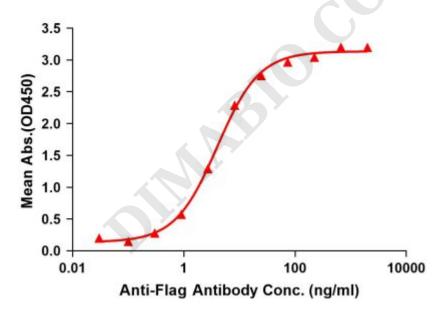


Figure 1. Elisa plates were pre-coated with Flag Tag ADGRE1-Nanodisc (0.2µg/per well). Serial diluted anti-Flag monoclonal antibody solutions were added, washed, and incubated with secondary antibody before Elisa reading. From above data, the EC50 for anti-Flag monoclonal antibody binding with ADGRE1-Nanodisc is 3.996ng/ml.

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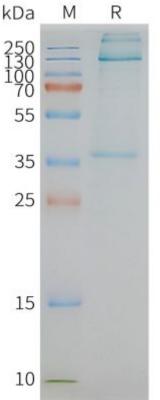


Figure 2. Human ADGRE1-Nanodisc, Flag Tag on SDS-PAGE



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