Cat. No. FLP100664



PRODUCT INFORMATION

Warning: Undefined variable ShasAttributeValueDescription in C\u00e4wwroot\u00fcmirror.dimabio.com\u00e4wp-content\plugins\u00e4woocommerce-print-products-public.php on line 2806 C-flag Tag Tag

C19orf1, D19S1177E, PER-EC1, PEREC1, TOM40 Synonyme Description Delivery Human TOM40 full length protein-synthetic nanodisc

6~8weeks Uniprot ID 096008 HEK293 Expression Host Protein Families Ion Channels: Other

Protein Pathways

Molecular Weight The human full length TOM40 protein has a MW of 37.9kDa

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

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 omoths 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 localized in the outer membrane of the mitochondria. It is the channel-forming subunit of the translocase of the mitochondrial outer membrane (TOM) complex that is essential for import of protein precursors into mitochondria. Alternatively spliced transcript variants have been found for this gene. [provided by RefSeq, Aug 2015]

Research use only

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Usage Conjugate



