

Human MFSD13A Full-Length Bioactive Membrane Protein

HDFP087



Product Information

Product SKU:

HDFP087

Size:

10µg

Molecular Weight:

The human full length MFSD13A protein has a MW of 57.4 kDa

Expression System:

HEK293

Uniprot:

Q14CX5

Target:

MFSD13A

Antibody Information

Background:

MFSD13A, also called Transmembrane protein 180 (TMEM180), is a transmembrane protein that belongs to the glycoside-pentoside-hexuronide (GPH): cation symporter family. Members of this family catalyze symport of a sugar molecule with a monovalent cation (H or Na). MFSD13A is classified as a member of the cation symporter family and a multi-pass membrane protein, but little information is available regarding its substrate and topology.

Description:

Human MFSD13A full length protein-synthetic nanodisc

Protein Family:

Transmembrane

Synonyms:

bA18I14.8; C10orf77; TMEM180

Storage:

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.

Usage:

Research use only

Form:

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.

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