

Product Information

MemDX™ Membrane Protein Human TM9SF4 (Transmembrane 9 superfamily member 4) Full Length

Cat. No.: **MPC1202K**

This product is for research use only and is not intended for diagnostic use.

This product is a 74.5 kDa Human TM9SF4 membrane protein expressed in HEK293. The protein is for research use only and is not approved for use in humans or in clinical diagnosis.

Product Specifications

Host Species

Human

Target Protein

TM9SF4

Protein Length

Full length

Protein Class

Transporter

Molecular Weight

74.5 kDa

TMD

9

Sequence

MATAMDWLPWSLLLFSLMCETSAFYVPGVAPINFHQNDPVEIKAVKLTSS
RTQLPYEYSLPFCQPSKITYKAENLGEVLRGDRIVNTPFQVLMNSEKKC
EVLCSQSNKPVTLTVEQSRLVAERITEDYYVHLIADNLPVATRLLEYNSR
DSDDKKKEKDQVQFEHGYRLGFTDVNKIYLNHLSFILYYHREDMEEDQEH
TYRVVRFEVIPQSIRLEDLKADEKSSCTLPEGTNSSPQEIDPTKENQLYF
TYSVHWEEEDIKWASRWDTYLTMSDVQIHWFSIINSVVVVFFLSGILSMI
IIRTLRKDIANYNKEDDIEDTMEESGWKL VHGDVFRPPQYPMILSSLLGS
GIQLFCMILIVFVAMLGMLSPSSRGALMTTACFLFMFMGVFGGFSAGRL
YRTLKGHRWKKGAFCATATLYPGVVFGICFVLNCFIWGKHSSGAVPFPTMV
ALLCMWFGISLPLVYLGYYFGFRKQPYDNPVRTNQIPRQIPEQRWYMNRF
VGILMAGILPFGAMFIELFFISAIWENQFYFLFGFLFLVFIIILVVSCSQ
ISIVMVYFQLCAEDYRWWWWRNFLVSGGSAFYVLVYAIFYFVNKLDIVEFI
PSLLYFGYTALMVLSFWLLTGITGFYAAYMFVRKIYAAVKID

Product Description

Expression Systems

HEK293

Tag

Based on specific requirements

Protein Format

Detergent or based on specific requirements

Form

Liquid

Storage

Aliquot and store at -20°C or lower. For long term storage, we recommend to store at -70°C or lower. Avoid freeze/thaw cycles.

Target

Target Protein

TM9SF4

Full Name

Transmembrane 9 superfamily member 4

Alternative Names

TM9SF4; dJ836N17.2; transmembrane 9 superfamily member 4; dinucleotide oxidase disulfide thiol exchanger 3 superfamily member 4; transmembrane 9 superfamily protein member 4; tumor cannibalism associated protein 1; KIAA0255; TUCAP1; Transmembrane 9 superfamily member 4

Gene ID

[9777](#)

UniProt ID

[Q92544](#)