

# **Product Information**

## MemDX™ Membrane Protein Human TMEM267 (Transmembrane protein 267) Full Length

Cat. No.: MPC1948K

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

This product is a 24.2 kDa Human TMEM267 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**

**TMEM267** 

### **Protein Length**

Full length

#### **Protein Class**

Transporter

## **Molecular Weight**

24.2 kDa

#### **TMD**

3

### Sequence

MASETEKTHALLQTCSTESLISSLGLGAFCLVADRLLQFSTIQQNDWLRA LSDNAVHCVIGMWSWAVVTGIKKKTDFGEIILAGFLASVIDVDHFFLAGS MSLKAALTLPRRPFLHCSTVIPVVVLTLKFTMHLFKLKDSWCFLPWMLFI SWTSHHIRDGIRHGLWICPFGKTSPLPFWLYVIITSSLPHICSFVMYLTG TRQMMSSKHGVRIDV

## **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 -72°C or lower. Avoid freeze/thaw cycles.

## **Target**

## **Target Protein**

**TMEM267** 

## **Full Name**

Transmembrane protein 267

## **Alternative Names**

TMEM267; C5orf28; transmembrane protein C5orf28; Transmembrane protein 267

## Gene ID

64417

## **UniProt ID**

Q0VDI3