

Product Information

MemDX™ Membrane Protein Human FAM163A (Family with sequence similarity 163 member A)

Cat. No.: **MP0236J**

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

This product is a 17.5 kDa Human FAM163A membrane protein expressed in HEK293T. 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

FAM163A

Protein Length

Full-length

Protein Class

Transmembrane

Molecular Weight

17.5 kDa

TMD

1

Sequence

MTAGTVVITGGILATVILLCIAVLCYCRLQYYCCKKSGTEVADEEEEREHDLPTHPRGPTCNACSSQAL
DGRGSLAPLTSEPCSQPCGVAASHCTTCSPYSSPFYIRTADMVPNGGGGERLSFAPTYKKEGGPPSLKLA
APQSYPTWPGSGREAFTNPRAISTDV

Product Description

Expression Systems

HEK293T

Tag

C-Myc/DDK

Form

Liquid

Purification

Anti-DDK affinity column followed by conventional chromatography steps

Purity

> 80% as determined by SDS-PAGE and Coomassie blue staining

Buffer

25 mM Tris.HCl, pH 7.3, 100 mM glycine, 10% glycerol

Storage

Store at +4°C for up to one week or several months at -80°C

Target**Target Protein**

FAM163A

Full Name

Family with sequence similarity 163 member A

Introduction

The FAM163A gene is conserved in chimpanzee, Rhesus monkey, dog, cow, mouse, rat, chicken, and zebrafish.

Alternative Names

NDSP; C1orf76; cebelin; neuroblastoma derived secretory protein

Gene ID

[148753](#)

UniProt ID

[Q96GL9](#)