

Product Information

MemDX™ Membrane Protein Human C20orf141 (Chromosome 20 open reading frame 141) for Antibody Discovery

Cat. No.: **MP0139X**

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

This product is a 43.8 kDa Human C20orf141 membrane protein expressed in *in vitro* wheat germ expression system. 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

C20orf141

Protein Length

Full-length

Molecular Weight

43.8 kDa

Sequence

MTRLCLPRPEAREDPIPVPPRGLGAGEGSGSPVRPPVSTWGPSWAQLLDVSLWLALGLTIQAVFSTTGPALLLLLVSLTFDLLH

Product Description

Application

Enzyme-linked Immunoabsorbent Assay, Western Blot (Recombinant protein), Antibody Production, Protein Array

Expression Systems

in vitro wheat germ expression system

Tag

GST-tag at N-terminal

Form

Liquid

Purification

Glutathione Sepharose 4 Fast Flow

Buffer

50 mM Tris-HCl, 10 mM reduced Glutathione, pH=8.0 in the elution buffer

Storage

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

Target

Target Protein

C20orf141

Full Name

Chromosome 20 open reading frame 141

Introduction

C20orf141 (Chromosome 20 Open Reading Frame 141) is a Protein Coding gene. An important paralog of this gene is ENSG00000241690

Alternative Names

MGC26144; dJ860F19.4; OTTHUMP00000030040; OTTHUMP00000030046; hypothetical protein LOC128653

Gene ID

[128653](#)

UniProt ID

[Q9NUB4](#)