

Product Information

MemDX™ Membrane Protein Human TRIM13 (Tripartite motif containing 13) Full Length

Cat. No.: **MPC2711K**

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

This product is a made-to-order Human TRIM13 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

TRIM13

Protein Length

Full length

Protein Class

Immunity

TMD

1

Sequence

MELLEEDLTCPICCSLFDDPRVLPCSHNFCKKCLEGILEGSVRNSLWRPA
PFKCPTCRKETSATGINSLQVNYSLKGIVEKYNNKIKISPKMPVCKGHLGQ
PLNIFCLTDMQLICGICATRGEHTKHVFCSEDAYAQERDAFESLFQSFE
TWRRGDALSRLDTLETSCRKSLQLLTKDSDKVKEFFEKLQHTLDQKKNEI
LSDFETMKLAVMQAYDPEINKLNTILQEQRMAFNIAEAFKDVSEPIVFLQ
QMQEFREKIKVIKETPLPPSNLPASPLMKNFDTSQWEDIKLVDVDKLSLP
QDTGTFISKIPWSFYKFLILLGLLVIVFGPTMFLEWSLFDDLATWKGC
LSNFSSYLTKTADFIEQSVFYWEQVTDGFFIFNERFKNFTLVVLNNVAEF
VCKYKLL

Product Description

Expression Systems

HEK293

Tag

Based on specific requirements

Protein Format

Detergent or based on specific requirements (Detergent, Liposome, Nanodisc, Polymer, VLP)

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**

TRIM13

Full Name

Tripartite motif containing 13

Introduction

This gene encodes a member of the tripartite motif (TRIM) family. The TRIM motif includes three zinc-binding domains, a RING, a B-box type 1 and a B-box type 2, and a coiled-coil region. This gene is located on chromosome 13 within the minimal deletion region for B-cell chronic lymphocytic leukemia. Multiple alternatively spliced transcript variants have been found for this gene.

Alternative Names

TRIM13; CAR; LEU5; RFP2; DLEU5; RNF77; E3 ubiquitin-protein ligase TRIM13; B-cell chronic lymphocytic leukemia tumor suppressor Leu5; CLL-associated RING finger; RING finger protein 77; RING-type E3 ubiquitin transferase TRIM13; leukemia-associated protein 5; putative tumor suppressor RFP2; ret finger protein 2; tripartite motif protein 13; tripartite motif-containing protein 13; Tripartite motif containing 13

Gene ID

[10206](#)

UniProt ID

[O60858](#)