

# Product Information

## **MemDX™ Membrane Protein Human ZNRF3 (Zinc and ring finger 3) Expressed in Baculovirus/Insect expression system with 6xHis tag at the C-terminus for Antibody Discovery, Partial (56-219aa)**

Cat. No.: **MPX4184K**

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

This product is a 23.8 kDa Human ZNRF3 membrane protein expressed in Baculovirus/Insect 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**

ZNRF3

#### **Protein Length**

Partial (56-219aa)

#### **Protein Class**

Transferase

#### **Molecular Weight**

23.8 kDa

#### **TMD**

1

#### **Sequence**

KETAFVEVVLFESSPSGDYTTYTTGLTGRFSRAGATLSAEGEIVQMHPGLGLCNNNDEEDLYEYGWVGVVKLEQPELDPKPCLTVLG

### Product Description

#### **Expression Systems**

Baculovirus/Insect expression system

#### **Tag**

6xHis tag at the C-terminus

#### **Protein Format**

Soluble

**Form**

Liquid or Lyophilized powder

**Purity**

>90% as determined by SDS-PAGE

**Buffer**

Tris/PBS-based buffer, 6% Trehalose, pH 8.0

**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**

ZNRF3

**Full Name**

Zinc and ring finger 3

**Alternative Names**

ZNRF3; RNF203; BK747E2.3; E3 ubiquitin-protein ligase ZNRF3; CTA-292E10.6; RING finger protein 203; RING-type E3 ubiquitin transferase ZNRF3; novel C3HC4 type Zinc finger (ring finger); zinc/RING finger protein 3; Zinc and ring finger 3

**Gene ID**

[84133](#)

**UniProt ID**

[Q9ULT6](#)