

## Product Information

### MemDX™ Membrane Protein Mouse Rnf128 (Ring finger protein 128) Expressed *in vitro* *E. coli* expression system, Full Length of Mature Protein

Cat. No.: **MPX1768K**

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

This product is a Mouse Rnf128 membrane protein expressed *in vitro* *E. coli* 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

Mouse

##### Target Protein

Rnf128

##### Protein Length

Full Length of Mature Protein

##### Protein Class

Transferase

##### TMD

1

##### Sequence

AEAVWTAYLNVSWRVPHTGVNRTVWELSEEGVYGQDSPLEPVSGVLVPPDGPALNACNPHTNFTVPTVWGSTVQVSWLALIQR

#### Product Description

##### Expression Systems

*in vitro* *E. coli* expression system

##### Tag

10xHis tag at the N-terminus

##### Protein Format

Soluble

##### Form

Liquid or Lyophilized powder

##### 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**

Rnf128

#### **Full Name**

Ring finger protein 128

#### **Alternative Names**

Rnf128; G; Greu; GRAIL; Greul1; AI987883; 1300002C13Rik; E3 ubiquitin-protein ligase RNF128; RING-type E3 ubiquitin transferase RNF128; gene related to anergy in lymphocytes protein; goliath-related E3 ubiquitin-protein ligase 1; Ring finger protein 128

#### **Gene ID**

[66889](#)

#### **UniProt ID**

[Q9D304](#)