

# **Product Information**

# MemDX™ Membrane Protein Human FOLR2 (17-228aa) Expressed in HEK293, C-Human Fc tag

Cat. No.: S01YF-0423-KX508

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

This product is a Human FOLR2 membrane protein expressed in HEK293.

# **Product Specifications**

**Host Species** 

Human

**Target Protein** 

FOLR2

**Protein Length** 

Partial (17-228aa)

**Molecular Weight** 

50.7 kDa

Sequence

17-228aa (Accession # P14207)

# **Product Description**

#### **Activity**

Yes

# **Expression Systems**

**HEK293** 

Tag

C-Human Fc tag

#### **Protein Format**

Soluble

**Form** 

LYOPH

# Purity

Greater than 95% as determined by SDS-PAGE and Coomassie blue staining.

#### **Buffer**

Lyophilized from sterile PBS, pH 7.4. Normally 5 % - 8% trehalose is added as protectants before lyophilization.

# **Storage**

The product should be stored at -20°C or lower. Avoid freeze-thaw cycles.

# **Target**

# **Target Protein**

FOLR2

# **Full Name**

Folate receptor beta

#### **Alternative Names**

FBP; FOLR1; FR-P3; FRbeta; FR-BETA; BETA-HFR; FBP/PL-1; folate receptor beta; folate receptor 2 (fetal); folate receptor alpha; folate receptor, fetal/placental; folate-binding protein, fetal/placental; placental folate-binding protein

# Gene ID

2350

#### **UniProt ID**

P14207