

# **Product Information**

# MemDX™ Human CCR8 Membrane Protein in Membrane Nanoparticles (MNP), Full Length

Cat. No.: S01YF-0423-KX5

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

This product is Human CCR8 in MNPs form. Membrane nanoparticles (MNPs) are directly extracted high-purity nanoscale cell membrane particles using a variety of physical and chemical methods in order to guarantee the shape and activity of membrane proteins. MNPs can be used for a wide range of applications in ELISA, SPR, antibody production, antibody discovery, binding assays and functional assays.

## **Product Specifications**

**Host Species** 

Human

**Target Protein** 

CCR8

**Protein Length** 

Full length

**Protein Class** 

**GPCR** 

**Molecular Weight** 

40.7 kDa

**TMD** 

7

Sequence

NM\_005201

#### **Product Description**

Activity

Yes

**Expression Systems** 

**HEK293** 

**Protein Format** 

Membrane Nanoparticles (MNP)

**Form** 

## Liquid

## **Buffer**

Supplied in 1xPBS (pH 7.4), contain 5 % - 8% trehalose

#### Storage

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

#### **Target**

## **Target Protein**

CCR8

#### **Full Name**

C-C motif chemokine receptor 8

#### **Alternative Names**

CY6; TER1; CCR-8; CKRL1; CDw198; CMKBR8; GPRCY6; CMKBRL2; CC-CKR-8; C-C chemokine receptor type 8; CC chemokine receptor 8; CC chemokine receptor CHEMR1; CC-chemokine receptor chemr1; chemokine (C-C motif) receptor 8; chemokine (C-C) receptor 8; chemokine (C-C) receptor-like 2; chemokine receptor-like 1; CCR8; C-C motif chemokine receptor 8

#### Gene ID

1237

#### **UniProt ID**

P51685