

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 nano-scale 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](#)