Human CCR8 Nanodisc Protein

Catalog # CCR8-HP002

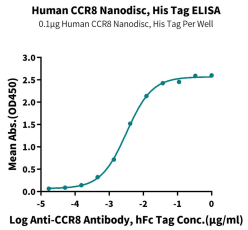
Product Details

Product description	Human CCR8 Nanodisc Protein is a full-length multi-pass membrane protein presented in a Nanodisc format for antibody discovery, binding assays and method development. Recombinant Human CCR8 Nanodisc is expressed from HEK293 with His tag at the C-terminus. It contains Met1-Leu355 (accession: P51685-1).
Molecular aliases	CCR-8; CMKBRL2; CKR-L1; GPR-CY6; GPRCY6; TER1; CCR8; CKRL1; CMKBR8; CD198; ChemR1; CKR-L1; CY6; TER-1; CDw198
Expression system	HEK293
Endotoxin	Less than 1 EU per μg by the LAL method.
Formulation	Supplied as 0.22 μm filtered solution in PBS, 200mM L-arginine (pH 7.4). Notice: Not recommended for flow cytometry in mammalian cells.
Storage	Valid for 12 months from date of receipt when stored at -80°C. Aliquot where appropriate and minimize freeze-thaw cycles.
Activity validation	Activity verified

Protein Integrity

ELISA

Representative product-page data



Reported result

ELISA Data Immobilized Human CCR8 Nanodisc, His Tag at 1μg/ml (100μl/well) on the plate. Dose response curve for Anti-CCR8 Antibody, hFc Tag with the EC50 of 3.2ng/ml determined by ELISA. (QC Test)