



Recombinant Mouse C-C chemokine receptor type 8(Ccr8)

Product Code	CSB-CF004847MO
Storage	Store at -20°C, for extended storage, conserve at -20°C or -80°C.
Uniprot No.	P56484
Storage Buffer	Tris-based buffer,50% glycerol
Product Type	Transmembrane Protein
Species	Mus musculus (Mouse)
Sequence	MDYTMEPNVTMTDYYPDFFTAPCDAEFLLRGSMLYLAILYCVLFLVGLLGNSLV ILVLVG CKKLRSITDIYLLNLAASDLLFVLSIPFQTHNLLDQWVFGTAMCKVVSGLYYIGF FSSMF FITLMSVDRYLAIVHAVYAIKVRTASVGTALSLTVWLA AVTATIPLMVFYQVASE DGMLQ CFQFYEEQSLRWKLFTHFEINALGLLL PFAILLFCYVRILQQLRGCLNHNRTAI KLVL T VVIVSLLFWVPFNVALFLTSLHDLHILDGCATRQRLALAIHVTEVISFTHCCVNPV IYAF IGEKFKKHLMDFVQKSCSHIFLYLGRQMPVGALERQLSSNQRSSHSSTLDDIL
Source	in vitro E.coli expression system
Gene Names	Ccr8
Protein Names	Recommended name: C-C chemokine receptor type 8 Short name= C-C CKR-8 Short name= CC-CKR-8 Short name= CCR-8 Alternative name(s): CD_antigen= CDw198
Expression Region	1-353
Notes	Repeated freezing and thawing is not recommended. Store working aliquots at 4°C for up to one week.
Tag Info	N-terminal 10xHis-tagged
Protein Description	Full length protein