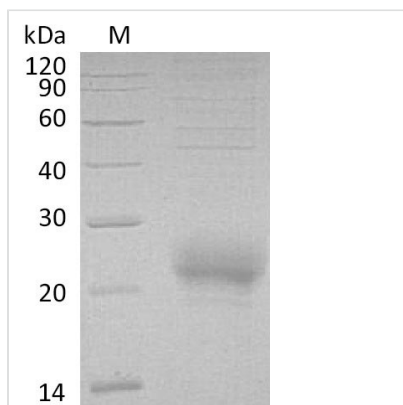




Recombinant Human CD160 antigen (CD160) (Active)

Product Code	CSB-AP005221HU
Uniprot No.	O95971
Storage Buffer	Lyophilized from a 0.2 μm filtered 20 mM PB, 150 mM NaCl, pH 7.4
Product Type	Immune Checkpoint
Immunogen Species	Homo sapiens (Human)
Sensitivity	The ED50 as determined by its ability to bind Mouse TNFRSF14 in functional ELISA is less than 50 ug/ml.
Purity	≥ 95% as determined by SDS-PAGE.
Sequence	INITSSASQEGTRLNLICTVWHKKEEAEGFVVFLCKDRSGDCSPETSLKQLRLK RDPGIDGVGEISSQLMFTISQVTPPLHSGTYQCCARSQKSGIRLQGHFFSILFTE TGNYSVTGLKQRQHLEFSHNEGTLN
Research Area	Immunology
Source	Mammalian cell
Target Names	CD160
Expression Region	27-159aa
Tag Info	C-terminal 6xHis-tagged
Mol. Weight	15.8 kDa
Protein Length	Full Length of Mature Protein

Image



(Tris-Glycine gel) Discontinuous SDS-PAGE (reduced) with 5% enrichment gel and 15% separation gel.

Typical	Less than 1.0 EU/μg as determined by LAL method.
Shelf Life	The shelf life is related to many factors, storage state, buffer ingredients, storage temperature and the stability of the protein itself. Generally, the shelf life of liquid form is 6 months at -20°C/-80°C. The shelf life of lyophilized form is 12 months at -20°C/-80°C.