

AR51410PU-N**Human CD164L2 (30-141, His-tag) - Purified**

Alternate names:	CD164 sialomucin-like 2 protein precursor, UNQ6122
Quantity:	0.5 mg
Concentration:	0.5 mg/ml (determined by Bradford assay)
Background:	CD164L2 belongs to the CD164 family.
Uniprot ID:	Q6UWJ8
NCBI:	NP_997280
GeneID:	388611
Species:	Human
Source:	E. coli
Format:	State: Liquid purified protein Purity: >90% by SDS - PAGE Buffer System: 20 mM Tris-HCl buffer (pH 8.0) containing 0.15M NaCl, 20% glycerol, 1mM DTT.
Description:	Recombinant human CD164L2 protein, fused to His-tag at N-terminus, was expressed in E.coli and purified by using conventional chromatography techniques. AA Sequence: MGSSHHHHHH SSGLVPRGSH MSGSGKARGF GRGALIRLNI WPAVQGACKQ LEVCEHCVEG DRARNLSSCM WEQCRPEEPG HCVAQSEVVK EGCSIYNRSE ACPAAHHHPT YEPKTVTTGS PPVPEAHSPG FDGAS Molecular weight: 14.4 kDa (135aa) confirmed by MALDI-TOF
Storage:	Store undiluted at 2-8°C for one week or (in aliquots) at -20°C to -80°C for longer. Avoid repeated freezing and thawing. Shelf life: one year from despatch.
General Readings:	Chan JY, Lee-Prudhoe JE, et al. (2001). J Biol Chem. 276(3):2139-52. Kurosawa N, Kanemitsu Y, et al. (1999). Eur J Biochem. 265(1):466-72.
Pictures:	

