

Datasheet for ABIN3030361
anti-CD163L1 antibody (AA 1401-1430)[Go to Product page](#)

2 Images

Overview

Quantity:	0.4 mL
Target:	CD163L1
Binding Specificity:	AA 1401-1430
Reactivity:	Human
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This CD163L1 antibody is un-conjugated
Application:	Western Blotting (WB), ELISA

Product Details

Immunogen:	A portion of amino acids 1401-1430 from the human protein was used as the immunogen for this CD163L1 antibody.
Isotype:	Ig Fraction
Purification:	Antigen affinity purified

Target Details

Target:	CD163L1
Alternative Name:	CD163L1 (CD163L1 Products)
Background:	This gene encodes a member of the scavenger receptor cysteine-rich (SRCR) superfamily. Members of this family are secreted or membrane-anchored proteins mainly found in cells associated with the immune system. The SRCR family is defined by a 100-110 amino acid

Target Details

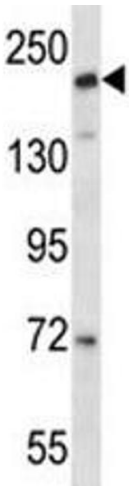
SRCR domain, which may mediate protein-protein interaction and ligand binding. The encoded protein contains twelve SRCR domains, a transmembrane region and a cytoplasmic domain. Alternatively spliced transcript variants encoding different isoforms have been described but their full-length nature has not been determined.

UniProt: [Q9NR16](#)

Application Details

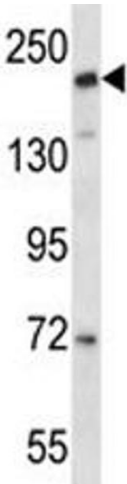
Application Notes:	Titration of the CD163L1 antibody may be required due to differences in protocols and secondary/substrate sensitivity.\. Western blot: 1:1000
Restrictions:	For Research Use only
Handling	
Format:	Liquid
Buffer:	In 1X PBS pH 7.4 with 0.09 % sodium azide
Preservative:	Sodium azide
Precaution of Use:	This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.
Storage:	-20 °C
Storage Comment:	Aliquot the CD163L1 antibody and store frozen at -20°C or colder. Avoid repeated freeze-thaw cycles.

Images



Western Blotting

Image 1. CD163L1 antibody western blot analysis in NCI-H292 lysate



Western Blotting

Image 2. CD163L1 antibody western blot analysis in NCI-H292 lysate