

# Recombinant Rhesus Monkey CLEC4D Protein

**Cat. No.** CLEC4D-1792R    **Lot. No.** (See product label)

## SPECIFICATION

<b>Product Overview</b>	Recombinant Rhesus monkey CLEC4D Protein (XP_001113566 ( aa.43-215)) was expressed in human HEK293 cells.
<b>Species</b>	Rhesus macaque
<b>Source</b>	HEK293
<b>ProteinLength</b>	43-215 a.a.
<b>Description</b>	CD368 is a member of the C-type lectin/C-type lectin-like domain (CTL/CTLD) superfamily. Members of this family share a common protein fold and have diverse functions, such as cell adhesion, cell-cell signalling, glycoprotein turnover, and roles in inflammation and immune response. This gene is closely linked to other CTL/CTLD superfamily members on chromosome 12p13 in the natural killer gene complex region. lectin-like domain (CTL/CTLD) superfamily. Members of this family share a common protein fold and have diverse functions, such as cell adhesion, cell-cell signalling, glycoprotein turnover, and roles in inflammation and immune response. This gene is closely linked to other CTL/CTLD superfamily members on chromosome 12p13 in the natural killer gene complex region.
<b>Form</b>	PBS, pH7.4.
<b>Purity</b>	> 95 %
<b>Applications</b>	ELISA; WB; Immunogen

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**Storage** -80 centigrade, Avoid freeze/thaw cycle.

**Concentration** 1 mg/mL

## GENE INFORMATION

**Gene Name** CLEC4D C-type lectin domain family 4 member D [ *Macaca mulatta* (Rhesus monkey) ]

**Official Symbol** CLEC4D

**Synonyms** CLEC4D; C-type lectin domain family 4; member D; C type (calcium dependent; carbohydrate recognition domain) lectin; superfamily member 8 ; CLECSF8; C-type lectin domain family 4 member D; Mpcl; C-type lectin receptor; macrophage C-type lectin; C-type lectin-like receptor 6; C-type lectin superfamily member 8; C-type (calcium dependent; carbohydrate-recognition domain) lectin; superfamily member 8; MCL; MPCL; CLEC6; CLEC-6; CLECSF8; MGC40078;

**Gene ID** 716298

**mRNA Refseq** XM\_001113566.3

**Protein Refseq** XP\_001113566

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