

## 兔抗 CLEC4M 多克隆抗体

- 中文名称:兔抗 CLEC4M 多克隆抗体
- 英文名称: Anti-CLEC4M rabbit polyclonal antibody
- 别名: CD299; LSIGN; CD209L; L-SIGN; DCSIGNR; HP10347; DC-SIGN2; DC-SIGNR
- 相关类别: 一抗
- 储存: 冷冻(-20℃)
- 宿 主: Rabbit
- 抗原: CLEC4M
- 反应种属: Human
- 标记物: Unconjugate
- 克隆类型: rabbit polyclonal

## 技术规格

a pathogen recognition receptor and a cell adhesion rece ptor by binding carbohydrate ligands on the surface of
--



## 全国订货电话 4008-723-722

	microbes and endogenous cells. The neck region is impor tant for homo-oligomerization which allows the receptor to bind multivalent ligands with high avidity. Variations in the number of 23 amino acid repeats in the neck domai n of this protein are common and have a significant imp act on ligand binding ability. This gene is closely related in terms of both sequence and function to a neighboring gene (GeneID 30835; often referred to as DC-SIGN or CD 209). DC-SIGN and L-SIGN differ in their ligand-binding p roperties and distribution. Alternative splicing results in m ultiple variants.
Applications:	ELISA, IHC
Name of antibody:	CLEC4M
Immunogen:	Synthetic peptide of human CLEC4M
Full name:	C-type lectin domain family 4, member M
Synonyms :	CD299; LSIGN; CD209L; L-SIGN; DCSIGNR; HP10347; DC-SI GN2; DC-SIGNR
SwissProt:	Q9H2X3
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human gastric cancer
IHC Recommend dilution:	25-100

