

兔抗 CD209 多克隆抗体

中文名称：兔抗 CD209 多克隆抗体

英文名称：Anti-CD209 rabbit polyclonal antibody

别名：CDSIGN; CLEC4L; DC-SIGN; DC-SIGN1

相关类别：一抗

储存：冷冻（-20℃）

宿主：Rabbit

抗原：CD209

反应种属：Human

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:	This gene encodes a transmembrane receptor and is often referred to as DC-SIGN because of its expression on the surface of dendritic cells and macrophages. The encoded protein is involved in the innate immune system and recognizes numerous evolutionarily divergent pathogens ranging from parasites to viruses with a large impact on public health. The protein is organized into three distinct domains: an N-terminal transmembrane domain, a tandem-repeat neck domain and C-type lectin carbohydrate recognition domain.
Applications:	ELISA, WB, IHC

Name of antibody:	CD209
Immunogen:	Synthetic peptide of human CD209
Full name:	CD209 molecule
Synonyms :	CDSIGN; CLEC4L; DC-SIGN; DC-SIGN1
SwissProt:	Q9NNX6
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human esophagus cancer and human liver cancer
IHC Recommend dilution:	10-50
WB Predicted band size:	46 kDa
WB Positive control:	Hela cell
WB Recommended dilution:	200-1000



