

Anti-Human Dc-Signr/Cd299 Monoclonal Antibody For Flow Cytometry - Q9H2X3

Item Number: CM0010371



Introduction

Rabbit monoclonal antibody conjugated to targeting human DC-SIGNR/CD299 (CLEC4M), validated for flow cytometry. Ideal for studying immune surveillance, viral entry, and receptor interactions.

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Parameter	Value
Product Name	Rabbit anti-Human DC-SIGNR/CD299 mAb
Remarks/Alias	CD299; LSIGN; CD209L; L-SIGN; DCSIGNR; HP10347; DC-SIGN2; DC-SIGNR
Species	Human
GeneID	10332
Immunogen	Recombinant fusion protein containing a sequence corresponding to amino acids 71-399 of human DC-SIGNR/CD299 (NP_055072.3).
Source	Rabbit
Category	Monoclonal Antibodies
Application	FC
Cross Reactivity	Human
SWISS	Q9H2X3
Protein Weight	24kDa-45kDa
Shipping	Ice bag