

Biotin Anti-Mouse Cd161C/Nk1.1 Monoclonal Antibody For Flow Cytometry - P27814

Item Number: CM0008917

Introduction

Biotinylated rabbit monoclonal antibody against mouse CD161c/NK1.1, validated for flow cytometry. Recognizes the stimulatory NK cell receptor involved in cytotoxicity and interferon-gamma production. Suitable for immunological research.

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Parameter	Value
Product Name	Biotin Rabbit anti-Mouse CD161c/NK1.1 mAb
Remarks/Alias	Nk1; Ly59; Nk-1; CD161; Ly-59; Ly55c; NK1.1; NKRP1; Nk1.2; Klrb1b; NK-RP1; Nk-1.2; Nkrp1b; Nkrp1c; ly-55c; NKRP140; NKR-P1.9
Species	Mouse
GeneID (human)	3820
GeneID	17059
Immunogen	Recombinant fusion protein containing a sequence corresponding to amino acids 67-223 of mouse CD161c/NK1.1 (NP_001153376.2)
Source	Rabbit
Category	Monoclonal Antibodies
Application	FC
Cross Reactivity	Mouse
SWISS	P27814
Protein Weight	25kDa
Shipping	Ice bag