

Rabbit Anti-Mouse Cd66A/Ceacam1 Monoclonal Antibody (Abflo 647) For Flow Cytometry - P31809

Item Number: CM0010699



Introduction

Rabbit monoclonal antibody against mouse CD66a/CEACAM1, directly conjugated to ABflo 647. Validated for flow cytometry in mouse samples. Targeting an immune checkpoint and viral receptor, ideal for immunology and infectious disease research.

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Parameter	Details
Product Name	Rabbit anti-Mouse CD66a/CEACAM1 mAb
Remarks/Alias	Bgp, Cc1, Hv2, Bgp1, Cea1, Cea7, Hv-2, MHVR, bb-1, C-CAM, CD66a, Cea-1, Cea-7, MHVR1, Mhv-1, mCEA1, mmCGM1, mmCGM2, mmCGM1a
Species	Mouse
GeneID (Human)	634
GeneID (Mouse)	26365
Immunogen	Recombinant fusion protein containing a sequence corresponding to amino acids 35-428 of mouse CD66a/CEACAM1a (NP_001034274.1)
Source	Rabbit
Category	Monoclonal Antibodies
Application	FC
Cross Reactivity	Mouse
SWISS	P31809
Protein Weight	57kDa/50kDa/37kDa/30kDa
Shipping	Ice bag