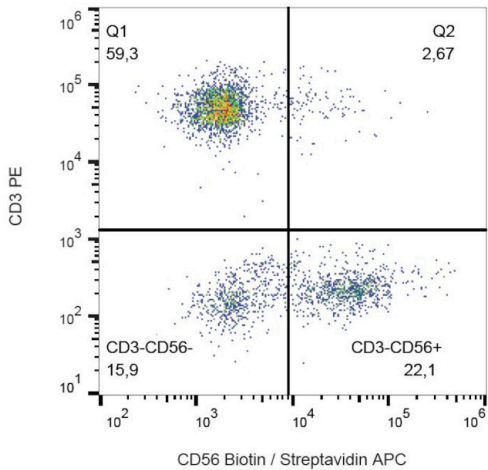


CD56 Monoclonal Antibody (MEM-188), Biotin

Product Details	
Size	100 µg
Species Reactivity	Human, Non-human primate
Published Species	Mouse
Host/Isotype	Mouse / IgG2a
Class	Monoclonal
Type	Antibody
Clone	MEM-188
Conjugate	Biotin
Immunogen	KG-1 human acute myelogenous leukaemia cell line.
Form	Liquid
Concentration	1 mg/mL
Purification	Size-exclusion chromatography
Storage buffer	PBS, pH 7.4
Contains	15mM sodium azide
Storage conditions	4° C, do not freeze
RRID	AB_1073075

Applications	Tested Dilution	Publications
Immunohistochemistry (Paraffin) (IHC (P))	Assay-dependent	-
Flow Cytometry (Flow)	2-5 µg/mL	1 Publication
Immunoprecipitation (IP)	Assay-dependent	-

Product Images For CD56 Monoclonal Antibody (MEM-188), Biotin



CD56 Antibody (MA1-19502) in Flow
 Flow cytometry analysis (surface staining) of human peripheral blood lymphocytes with anti-CD56 (MEM-188) biotin Monoclonal antibody (Product # MA1-19502); streptavidin-APC.

Flow Cytometry (1)

Journal of cellular physiology	Year 2014
Grb10 deletion enhances muscle cell proliferation, differentiation and GLUT4 plasma membrane translocation.	Species Mouse
"MA1-19502 was used in flow cytometry to study the increased muscle cell differentiation/proliferation and plasma membrane translocation of Glut4 in mice deleted for Grb10"	
Authors: Mokbel N,Hoffman NJ,Girgis CM,Small L,Turner N,Daly RJ,Cooney GJ,Holt LJ	

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