

CD10 Monoclonal Antibody (SN5c), FITC

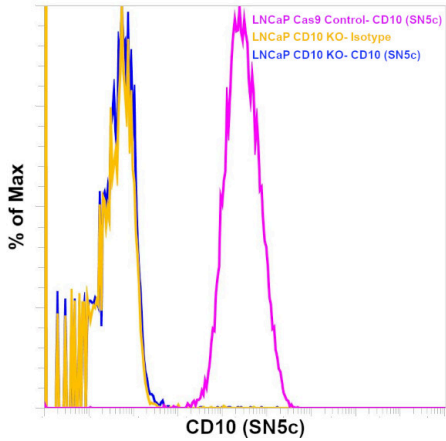
Product Details	
Size	100 µg
Species Reactivity	Human
Host/Isotype	Mouse / IgG1
Class	Monoclonal
Type	Antibody
Clone	SN5c
Conjugate	FITC
Excitation/Emission Max	498/517 nm
Immunogen	Partially purified cell membrane antigens from fresh leukemia cells.
Form	Liquid
Concentration	0.1 mg/mL
Purification	Protein A
Storage buffer	PBS with 1% BSA
Contains	0.09% sodium azide
Storage conditions	Store at 4°C short term. For long term storage, store at -20°C, avoiding freeze/thaw cycles. Store in the dark.
RRID	AB_2538419

Applications	Tested Dilution	Publications
Flow Cytometry (Flow)	Neat	-

Product Specific Information

For FACS analysis, use 10 µL of the suggested working dilution to label 1x10^6 cells in 100 µL.

Product Images For CD10 Monoclonal Antibody (SN5c), FITC



CD10 Antibody (MA5-16943)

Antibody clone (SN5c) specificity was demonstrated by CRISPR-Cas9 mediated knockout of target protein. Loss of signal was observed for target protein in SN5c KO cells (blue histogram) compared to the control Cas9 cells (pink histogram) using CD10 antibody (SN5c). Yellow histogram represents staining with the isotype control. {KO}

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