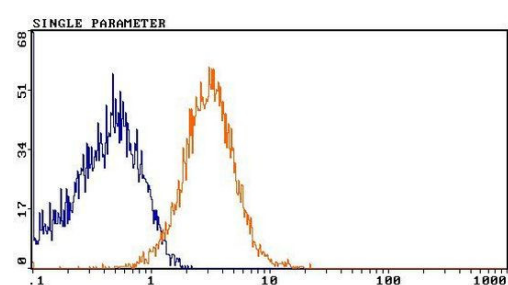


CD81 Monoclonal Antibody (Eat2), FITC

Product Details	
Size	100 µg
Species Reactivity	Mouse, Rat
Host/Isotype	Armenian hamster / IgG
Class	Monoclonal
Type	Antibody
Clone	Eat2
Conjugate	FITC
Excitation/Emission Max	498/517 nm
Immunogen	Mouse CD81 (TAPA-1)
Form	Liquid
Concentration	0.1 mg/mL
Purification	Protein G
Storage buffer	PBS with 4-5mg/mL BSA
Contains	0.02% 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_2539323

Applications	Tested Dilution	Publications
Immunocytochemistry (ICC/IF)	-	1 Publication
Flow Cytometry (Flow)	1 µg /1x10^6 cells	1 Publication

Product Images For CD81 Monoclonal Antibody (Eat2), FITC



CD81 Antibody (MA5-17939) in Flow

Flow cytometric analysis of Splenic B Cell staining using anti-CD81/TAPA1 Monoclonal Antibody (Product # MA5-17939) at a 1 µg /10^6 cells dilution. The Isotypic control was a FITC Hamster IgG

Immunocytochemistry (1)

<p>Nature</p> <p>Hypothalamic stem cells control ageing speed partly through exosomal miRNAs.</p> <p>"Published figure using CD81 monoclonal antibody (Product # MA5-17939) in Immunofluorescence"</p> <p>Authors: Zhang Y,Kim MS,Jia B,Yan J,Zuniga-Hertz JP,Han C,Cai D</p>	<p>Year</p> <p>2017</p>
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Flow Cytometry (1)

<p>Nature</p> <p>Hypothalamic stem cells control ageing speed partly through exosomal miRNAs.</p> <p>"Published figure using CD81 monoclonal antibody (Product # MA5-17939) in Immunofluorescence"</p> <p>Authors: Zhang Y,Kim MS,Jia B,Yan J,Zuniga-Hertz JP,Han C,Cai D</p>	<p>Year</p> <p>2017</p>
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