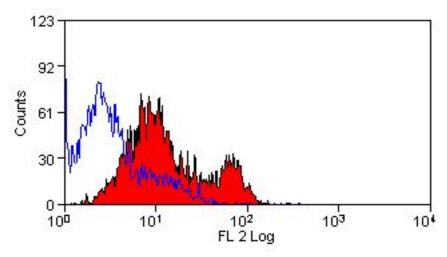


CD20 Pat anti Mouse	e Monoclonal (RPE) (Duha59) Antibody - LS-C188556 - LSBio
	LS-C188556
CatalogID:	
Target:	ectonucleoside triphosphate diphosphohydrolase 1 (ENTPD1)
Synonyms:	ENTPD1 Antibody, ATPDase Antibody, CD39 Antibody, CD39 antigen Antibody, Ecto-apyrase Antibody, Ecto-ATPDase 1 Antibody, Ecto-ATP diphosphohydrolase 1 Antibody, Ecto-ATPase 1 Antibody, NTPDase-1 Antibody, NTPDase 1 Antibody
Host	ENTPD1 antibody was produced in Rat
Clonality:	Monoclonal
Isotype:	IgG2a
Clone Name:	Duha59
Conjugations:	R. Phycoerythrin (RPE)
Immunogen Species:	CD39 antibody was raised against Mouse
Antigen Type:	Cells
Immunogen:	CD39 antibody was raised against a CD39 expression construct and a final boost with CD39-transfected HEK cells.
Specificity:	Recognizes CD39, also known as Ectonucleoside triphosphate diphosphohydrolase 1 (ENTPD1) or Ecto-ATP diphosphohydrolase. CD39 was first described as a B cell activation marker, but is also expressed on natural killer cells, monocytes, dendritic cells and subsets of activated T cells. It is critical in the regulation of leukocyte accumulation within hypoxic tissues and plays a role in the thromboregulation of platelet and endothelial function activation. CD39, along with CD73, distinguishes regulatory T cells from other resting or activated T cells and plays a role in the suppressive action of regulatory T cells.
Reactivity:	Mouse
Purification:	Protein G purified
Reconstitution:	Distilled water
Presentation:	PBS, 0.09% sodium azide, 1% BSA, 5% sucrose
Recommended Storage:	Long term: -20°C; Short term: +4°C; Avoid freeze-thaw cycles. Protect from light.
Uses:	Flow Cytometry (Optimal dilution to be determined by the researcher)
Size:	100 tst

Flow Cytometry Image:



Mouse peritoneal macrophages stained with Rat anti-Mouse CD39:RPE

Japan

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