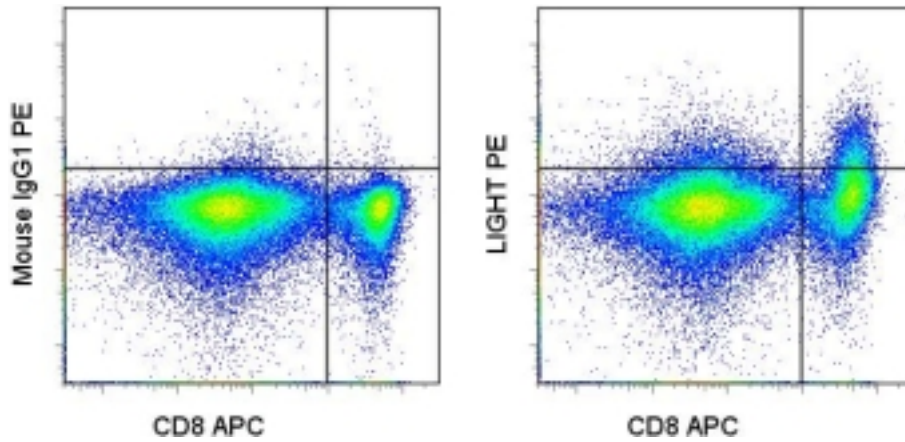


TNFSF14 / LIGHT Mouse anti-Human Monoclonal (PE) (7-3 (7)) Antibody - LS-C105829 - LSBio	
<b>CatalogID:</b>	LS-C105829
<b>Target:</b>	tumor necrosis factor (ligand) superfamily, member 14 (TNFSF14)
<b>Synonyms:</b>	TNFSF14 Antibody, CD258 antigen Antibody, CD258 Antibody, Delta transmembrane LIGHT Antibody, Herpesvirus entry mediator A Antibody, HVEM-L Antibody, TR2 Antibody, HVEM-L Antibody, LIGHT Antibody, LTg Antibody
<b>Family / Subfamily:</b>	TNF / not assigned-TNF
<b>Host</b>	TNFSF14 antibody was produced in Mouse
<b>Clonality:</b>	Monoclonal
<b>Isotype:</b>	IgG1,k
<b>Clone Name:</b>	7-3 (7)
<b>Conjugations:</b>	Phycoerythrin (PE)
<b>Immunogen Species:</b>	TNFSF14 / LIGHT antibody was raised against Human
<b>Immunogen:</b>	TNFSF14 / LIGHT antibody was raised against human TNFSF14
<b>Reactivity:</b>	Human
<b>Purification:</b>	Affinity purified
<b>Presentation:</b>	Aqueous buffer, 0.09% sodium azide, contains stabilizer if necessary
<b>Recommended Storage:</b>	Store at +4°C. Do not freeze. Product is photosensitive and should be protected from light.
<b>Usage Summary:</b>	This 7-3 (7) antibody has been pre-titrated and tested by flow cytometric analysis on PMA- and ionomycin-stimulated normal human peripheral blood cells. This can be used at 5 ul (0.25 ug)/per test. A test is defined as the amount (ug)/test of antibody that will stain a cell sample in a final volume of 100 ul. Cell number should be determined empirically but can range from 10 <sup>5</sup> to 10 <sup>8</sup> cells/test.
<b>Uses:</b>	Flow Cytometry (Optimal dilution to be determined by the researcher)
<b>Size:</b>	25 tst or 100 tst

**Flow Cytometry Image:**



Staining of PMA and ionomycin-stimulated normal human peripheral blood cells with APC anti-human CD8a (RPA-T8) (LS-C107300) and 0.25 ug of PE Mouse IgG1, K isotype control (left) or PE anti-human CD258 (7-3) (right). Total viable cells were used for analysis.

**Requested From:**

Japan

Laboratory Reagent For In Vitro Research Use Only

Not for resale without prior written consent from LifeSpan BioSciences, Inc.

Created on 9/24/2014

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