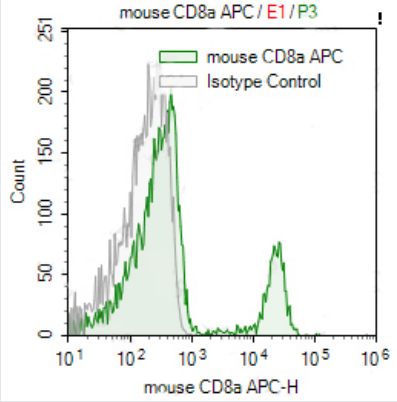
CD8a Antibody – Rat Monoclonal

PRODUCT OVERVIEW

Product Name	CD8a, Monoclonal Antibody
Full Product Name	APC anti-mouse CD8a
Product Gene Name	anti-CD8a antibody
Clonality	Monoclonal
Isotype	Rat IgG2b, kappa
Clone Number	s-2.43
Host	Rat
Species Reactivity	Mouse
Form/Format	0.2%BSA and 0.1%Proclin 300 Phosphate-buffered solution,PH7.2-7.4
Preparation and Storage	Store at 4 degree C. DO NOT FREEZE. LIGHT SENSITIVE MATERIAL.
Conjugatiion	APC
Product Categories/Family for anti-CD8a antibody	FC Antibodies
Applications Tested/Suitable for anti-CD8a antibody	Flow Cytometry (FC/FACS/FCM)
Application Notes for anti-CD8a antibody	Test: 5ul/Test Notice: This reagent has been pre-diluted for use at recommended volume per test in flow cytometry analysis. Typically, 1x 106 cells can be tested per experiment. Refer to the detailed scenario as you test.
Related Product Information for anti-CD8a antibody	MBS9472086 is an antibody targeting CD8a. Also known as APC anti-mouse CD8a. Reactive in Mouse. Host: Rat.
Other Notes	Small volumes of anti-CD8a antibody vial(s) may occasionally become entrapped in the seal of the product vial during shipment and storage. If necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the container`s cap. Certain products may require to ship with dry ice and additional dry ice fee may apply.



Flow Cytometry (FCM/FACS) of anti-CD8a antibody

ADDITIONAL DETAILS

NCBI/Uniprot data below describe general gene information for CD8a. It may not necessarily be applicable to this product.

Protein Family	T-cell surface glycoprotein
Precautions	All of MyBioSource's Products are for scientific laboratory research purposes and are not for diagnostic, therapeutics, prophylactic or in vivo use. Through your purchase, you expressly represent and warrant to MyBioSource that you will properly test and use any Products purchased from MyBioSource in accordance with industry standards. MyBioSource and its authorized distributors reserve the right to refuse to process any order where we reasonably believe that the intended use will fall outside of our acceptable guidelines.
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