

Mouse anti-Mouse CD90 (Thy 1.1) Monoclonal Antibody | anti-CD90 (Thy 1.1) antibody

Anti-Mouse CD90 (Thy 1.1), Supernatant (Clone T11D7e) (mouse IgM)

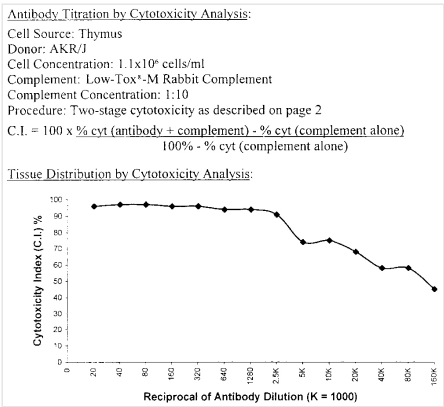
CATALOG # AAA74167	HOST Mouse	REACTIVITY Mouse	APPLICATIONS Cytotoxicity Assay
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PRODUCT SYNONYMS

CD90 (Thy 1.1); Monoclonal Antibody; Anti-Mouse CD90 (Thy 1.1); Supernatant (Clone T11D7e) (mouse IgM); Anti-Mouse CD90 (Thy 1.1) Monoclonal Antibody - Supernatant; anti-CD90 (Thy 1.1) antibody

PRODUCT SPECIFICATIONS

Host	Mouse
Reactivity	Mouse
Clonality	Monoclonal
Isotype	Mouse IgM
Clone Number	T11D7e
Specificity	Mouse CD90 (Thy 1.1)
Form/Format	Supernatant (Lyophilized.)
Applicable Applications for anti-CD90 (Thy 1.1) antibody	CA (Cytotoxic Assay)
Immunogen	Rat Thymocytes
Donor	CBA spleen
Fusion Partner	myeloma P3-NSI-1-AG 4-1
Presentation	5 ml lyophilized
Tissue Distribution by Cytotoxicity Analysis	Antibody Concentration Used: 1:320 Strain: AKR/J
Cell Source = C.I.	Thymus: 98 Spleen: 18 Lymph Node: 33 Bone Marrow: 6
Strain Distribution by Cytotoxicity Analysis	Antibody Concentration Used: 1:20 Strains Tested: AKR/J, C57BL/6, BALB/c, C3H/He, A.TH Positive: AKR/J Negative: C57BL/6, BALB/c, C3H/He, A.TH
Preparation and Storage	Store at -20 degree C. For long term storage, aliquot and freeze unused portion at -20 degree C in volumes appropriate for single usage. Avoid freeze/thaw cycles. Shipping: Ships at 4°C



Application Data

ADDITIONAL INFORMATION

Related Product Information for anti-CD90 (Thy 1.1) antibody	Anti-mouse CD90 (Thy 1.1) monoclonal antibody is specific for T cells from mouse strains expressing the Thy 1.1 phenotype (eg. AKR, RF). MBS520243 can be used to selectively identify or deplete T cells or their precursors. Cross reacts with rat Thy 1.
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For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://stage.aaabiotech.com/monoclonal/cd90-thy-11-antibody-clone-t11d7e-cytotoxic-assay-elisa/74167>