

MHC Class II Rat Monoclonal (FITC) (ER-TR3) Antibody - LS-C96386 - LSBio	
CatalogID:	LS-C96386
Target:	MHC Class II
Host	MHC Class II antibody was produced in Rat
Clonality:	Monoclonal
Clone Name:	ER-TR3
Conjugations:	Fluorescein (FITC)
Immunogen:	MHC Class II antibody was raised against murine thymic reticulum
Specificity:	MHC Class II antigens are heterodimers consisting of one α -chain(31-34kD) and one beta-chain (26-29kD). Antigen distribution Isolated cellsThe antigen is found on dendritic cells, B-cells and macrophages. The level of antigen detected by ER-TR1, ER-TR 2 and ER-TR 3 differs from strain to strain (see table below). Tissue Sections: The antigen is found on B-cells, interdigitating cells and macrophages in peripheral lymphoid organs but is absent from T-cells. It is also expressed as a fine reticular pattern on stromal thymic cells of the cortex and as a confluent pattern on stromal thymic cells of the medulla. Specificity: Mouse: cells expressing MHC class II antigens Other: negative on human, other unknown
Reactivity:	Mouse
Purification:	Affinity purified
Presentation:	PBS pH 7.2, 10mg/ml BSA, 0.09% sodium azide
Recommended Storage:	Store at 4°C.
Uses:	Undetermined
Size:	100 μ g
Requested From:	Japan
Laboratory Reagent For In Vitro Research Use Only	
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