LTBR Mouse anti-Human Monoclonal (FITC) (ANCLTR2/9E2) Antibody - LS-C134619 - LSBio

CatalogID:	LS-C134619
Target:	lymphotoxin beta receptor (TNFR superfamily, member 3) (LTBR)
Synonyms:	LTBR Antibody, D12S370 Antibody, CD18 Antibody, LT-BETA-R Antibody, Lymphotoxin B receptor Antibody, Lymphotoxin-beta receptor Antibody, TNFR3 Antibody, TNF-R-III Antibody, TNF-RIII Antibody, TNFCR Antibody, TNFRSF3 Antibody, TNFR-III Antibody, TNFR-RP Antibody, TNFR2-RP Antibody
Family / Subfamily:	TNF Receptor / not assigned-TNF Receptor
Host	LTBR antibody was produced in Mouse
Clonality:	Monoclonal
Isotype:	IgG1,k
Clone Name:	ANCLTR2/9E2
Conjugations:	Fluorescein (FITC)
Immunogen Species:	LTBR antibody was raised against Human
Immunogen:	LTBR antibody was raised against recombinant Human LT.
Specificity:	Human LTbR present on U-937 cell surface, and to recombinant LTbR-muIg in EIA.
Reactivity:	Human
Purification:	Protein A purified
Presentation:	50 mM sodium phosphate, pH 7.5, 100 mM potassium chloride, 150 mM sodium chloride, 5% Glycerol, 0.2% BSA, 0.04% sodium azide
Recommended Storage:	Store at +4°C. Do not freeze. Product is photosensitive and should be protected from light.
Usage Summary:	Five x 10e5 cultured human U-937 cells were pre incubated with 20 ul of 150ug/ml human IgG (to block non specific binding), after which they were incubated 45 minutes on ice with 80 ul of antibody LS-C134619 at a 1:50 dilution (10 ?g/ml). They were then washed three times, fixed and analyzed by FACS.Or the antibody can be used at 1.6ul of concentrated stock per 5 x 10e5-cell test.
Uses:	Flow Cytometry, ELISA (Optimal dilution to be determined by the researcher)
Uses Not Recommended:	IHC - Paraffin
Size:	120 tst

Flow Cytometry Image:

Binding of anti-LTbR/FITC to human
U-937 cells
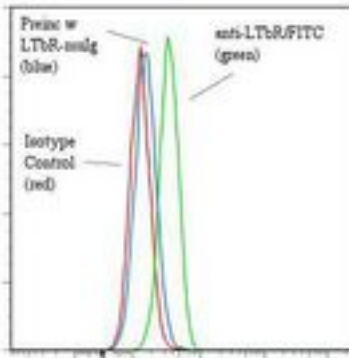
Flow cytometry of LTBR antibody

Requested From:	Japan