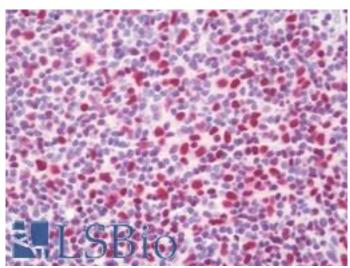


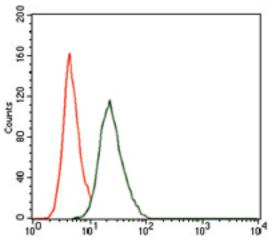
RUNX3 Mouse anti-Human Monoclonal (2B3) Antibody - LS-B10743 - LSBio	
CatalogID:	LS-B10743
Validation:	This antibody replaces catalog number LS-C169122. It has been validated for use in the following assays: IHC-P.
Target:	runt-related transcription factor 3 (RUNX3)
Synonyms:	RUNX3 Antibody, Acute myeloid leukemia gene 2 Antibody, CBF-alpha-3 Antibody, PEA2 alpha C Antibody, PEBP2 alpha C Antibody, PEBP2-alpha C Antibody, PEBP2A3 Antibody, PEBP2aC Antibody, AML2 Antibody, Oncogene AML-2 Antibody, CBFA3 Antibody, PEA2-alpha C Antibody, Transcription factor AML2 Antibody
Host	RUNX3 antibody was produced in Mouse
Clonality:	Monoclonal
Isotype:	lgG2b
Clone Name:	2B3
Immunogen Species:	RUNX3 antibody was raised against Human
Antigen Type:	Recombinant protein
Immunogen:	RUNX3 antibody was raised against purified recombinant fragment of human RUNX3 (AA:186-252) expressed in E. coli.
Specificity:	Human RUNX3
Reactivity:	Human
Purification:	Purified
Presentation:	PBS, 0.05% sodium azide, 0.5% protein stabilizer
Recommended Storage:	Long term: -20°C; Short term: +4°C; Avoid freeze-thaw cycles.
Uses:	IHC - Paraffin (20 $\mu$ g/ml), ICC (1:200 - 1:1000), Western blot (1:500 - 1:2000), Flow Cytometry (1:200 - 1:400), ELISA (1:10000) (Optimal dilution to be determined by the researcher)
Size:	50 µg
Concentration:	1 mg/ml

## Immunohistochemistry Image:

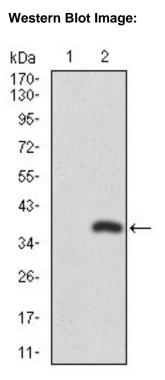


Human Tonsil: Formalin-Fixed, Paraffin-Embedded (FFPE)

## Flow Cytometry Image:

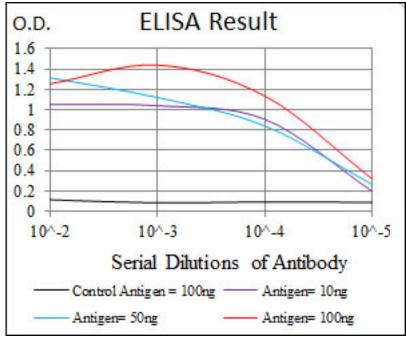


Flow cytometry of NIH3T3 cells using RUNX3 mouse mAb (green) and negative control (red).



Western blot of RUNX3 mAb against HEK293 (1) and RUNX3 (AA: 186-252)-hlgGFc transfected HEK293 (2) cell lysate.

## **ELISA Image:**



Red: Control Antigen (100ng); Purple: Antigen (10ng); Green: Antigen (50ng); Blue: Antigen (100ng);

**Requested From:** 

Japan

Laboratory Reagent For In Vitro Research Use Only Not for resale without prior written consent from LifeSpan BioSciences, Inc. Created on 9/23/2014 © 2014 LifeSpan BioSciences