



YN4247

RSLBA rabbit pAb

Catalog No	BYab-25268
Isotype	IgG
Reactivity	Human; Mouse;Rat
Applications	WB
Gene Name	RASL11A
Protein Name	RSLBA
Immunogen	Synthesized peptide derived from human RSLBA AA range: 68-118
Specificity	This antibody detects endogenous levels of RSLBA at Human/Mouse/Rat
Formulation	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.
Source	Polyclonal, Rabbit,IgG
Purification	The antibody was affinity-purified from rabbit serum by affinity-chromatography using specific immunogen.
Dilution	WB 1: 500-2000
Concentration	1 mg/ml
Purity	≥90%
Storage Stability	-20°C/1 year
Synonyms	
Observed Band	
Cell Pathway	Nucleus, nucleolus . Associates with rDNA transcription unit throughout the cell cycle. .
Tissue Specificity	Widely expressed. Down-regulated in prostate tumors compared to normal prostate tissue. High levels found in colon tumor and normal colon tissue followed by small intestine, liver, jejunum, ileum, bladder and aorta. Lowest levels observed in endothelial cells.
Function	developmental stage:Down-regulated during development of THP-1 monocytes into macrophages.,induction:Down-regulated by TGFB1.,similarity:Belongs to the small GTPase superfamily. Ras family.,tissue specificity:Widely expressed. Down-regulated in prostate tumors compared to normal prostate tissue. High levels found in colon tumor and normal colon tissue followed by small intestine,

Nanjing BYabscience technology Co.,Ltd



liver, jejunum, ileum, bladder and aorta. Lowest levels observed in endothelial cells.,

Background

RASL11A is a member of the small GTPase protein family with a high degree of similarity to RAS (see HRAS, MIM 190020) proteins.[supplied by OMIM, Nov 2008],

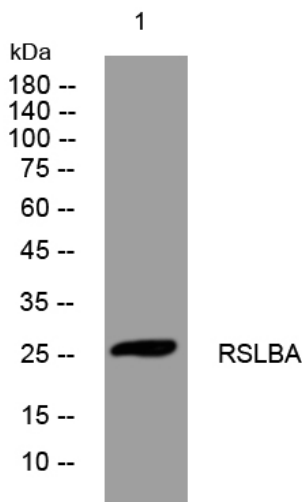
matters needing attention

Avoid repeated freezing and thawing!

Usage suggestions

This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.

Products Images



Western blot analysis of lysates from 3T3 cells, primary antibody was diluted at 1:1000, 4° over night