



RBPJL Polyclonal Antibody

Catalog No	YP-Ab-05029
Isotype	IgG
Reactivity	Human;Mouse
Applications	WB;ELISA
Gene Name	RBPJL RBPL RBPSUHL
Immunogen	Synthesized peptide derived from human protein . at AA range: 140-220
Specificity	RBPJL Polyclonal Antibody detects endogenous levels of protein.
Formulation	Liquid in PBS containing 50% glycerol, and 0.02% sodium azide.
Source	Polyclonal, Rabbit,IgG
Purification	The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.
Dilution	WB 1:500-2000 ELISA 1:5000-20000
Concentration	1 mg/ml
Purity	≥90%
Storage Stability	-20°C/1 year
Synonyms	RBP L;RBPJL;RBPL;RBPSUHL;SUH;SUHL;Transcription factor RBP L;RBPJL RBPL RBPSUHL;Recombining binding protein suppressor of hairless-like protein (Transcription factor RBP-L)
Observed Band	56kD
Calculated Molecular Weight	56kD
Cell Pathway	Nucleus .
Tissue Specificity	
Function	function:Putative transcription factor, which cooperates with EBNA2 to activate transcription.,similarity:Belongs to the Su(H) family.,similarity:Contains 1 IPT/TIG domain.,subunit:Interacts weakly with EBNA2. Does not interact with any Notch proteins.,
Background	This gene encodes a member of the suppressor of hairless protein family. A similar protein in mouse is a transcription factor that binds to DNA sequences almost identical to that bound by the Notch receptor signaling pathway transcription factor recombining binding protein J. The mouse protein has been shown to activate transcription in concert with Epstein-Barr virus nuclear antigen-2. Alternative splicing results in multiple transcript variants. [provided by RefSeq,



Jul 2013],

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

Effect of Enterococcus faecalis on osteoclastogenesis under cobalt-mimicked hypoxia in vitro MICROBIAL PATHOGENESIS Fengyi Zhou, Xin Li, Xiaochi Chang, Zhihao Geng, Wenjing Hao, Jing Deng, Hai Ming Wong, Shuai Wang WB Mouse BMMs