



IL-32 Polyclonal Antibody

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Reactivity Human;Rat;Mouse; Applications WB;IHC;IF;ELISA Gene Name IL32 Protein Name Interleukin-32 Immunogen The antiserum was produced against synthesized peptide derived from human IL-32. AA range:177-226 Specificity IL-32 Polyclonal Antibody detects endogenous levels of IL-32 protein. Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide. Source Polyclonal, Rabbit.lgG Purification The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen. Dilution WB: 1/500 - 1/2000. IHC: 1/100 - 1/300. ELISA: 1/40000 IF 1:50-200 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms IL32; NK4; TAIF; Interleukin-32; IL-32; Natural killer cells protein 4; Tumor necrosis factor alpha-inducing factor Observed Band 26kD Cell Pathway Secreted . Tissue Specificity Selectively expressed in lymphocytes. Expression is more prominent in immune cells than in non-immune cells. Function Caution: The sequence shown here is derived from an Ensembl automatic analysis pipeline and sdaptive immune responses. It induces various cytokine signal patiways of Tis-Aapha and daga	Catalog No	BYab-15936			
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Nanjing BYabscience technology Co.,Ltd

官方热线: 025-5229-8998



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Background	This gene encodes a member of the cytokine family. The protein contains a tyrosine sulfation site, 3 potential N-myristoylation sites, multiple putative phosphorylation sites, and an RGD cell-attachment sequence. Expression of this protein is increased after the activation of T-cells by mitogens or the activation of NK cells by IL-2. This protein induces the production of TNFalpha from macrophage cells. Alternate transcriptional splice variants, encoding different isoforms, have been characterized. [provided by RefSeq, Jul 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.

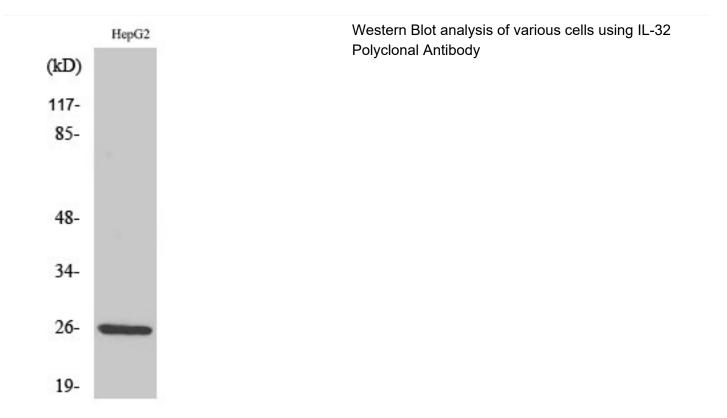
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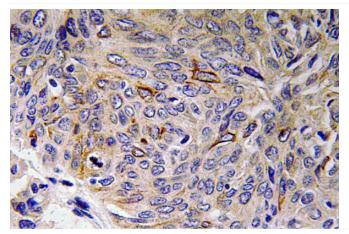


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Immunohistochemistry analysis of IL-32 antibody in paraffin-embedded human lung carcinoma tissue.

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-8	5	
-4	.9	
-3	Λ	
-0	94	
IL-32- 2	5	

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