



NFkB-p105 (phospho Ser932) Polyclonal Antibody

	against synthesized peptide derived from human the phosphorylation site of Ser932. AA Polyclonal Antibody detects endogenous levels of phosphorylated at S932.
ReactivityHuman;Mouse;RatApplicationsWB;IHC;IF;ELISAGene NameNFKB1Protein NameNuclear factor NF-kappa-B p1ImmunogenThe antiserum was produced at the second	against synthesized peptide derived from human the phosphorylation site of Ser932. AA Polyclonal Antibody detects endogenous levels of phosphorylated at S932.
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range:899-948	
Specificity Phospho-NFκB-p105 (S932) F NFκB-p105 protein only when	
	glycerol, 0.5% BSA and 0.02% sodium azide.
Source Polyclonal, Rabbit,IgG	
PurificationThe antibody was affinity-purificationaffinity-chromatography using	•
Dilution WB: 1/500 - 1/2000. IHC: 1/10	00 - 1/300. ELISA: 1/10000 IF 1:50-200
Concentration 1 mg/ml	
Purity ≥90%	
Storage Stability -20°C/1 year	
	opa-B p105 subunit; DNA-binding factor KBF1; a light polypeptide gene enhancer in B-cells 1
Observed Band 105kD	
Cell Pathway Nucleus. Cytoplasm. Nuclear, complexed to an inhibitor (I-ka	but also found in the cytoplasm in an inactive form ppa-B).
Tissue Specificity Muscle,Rectum tumor,Uterus	•• •
generation of p50.,domain:The cytoplasmic retention, inhibitio activation.,function:NF-kappa-l present in almost all cell types as inflammation, immunity, diff	RR) appears to be a critical element in the e C-terminus of p105 might be involved in on of DNA-binding, and transcription B is a pleiotropic transcription factor which is and is involved in many biological processed such ferentiation, cell growth, tumorigenesis and omo- or heterodimeric complex formed by the otens RELA/p65_RELB_NEKB1/p105_NEKB1/p50

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	REL and NFKB2/p52 and the heterodimeric p65-p50 complex appears to be most abundant one. The dimers bind at kappa-B sites in the DNA of their target genes and the individual dimers have distinct preferences for different kappa-B sites that they can bind with distinguishable affinity and specificity. Diff
Background	nuclear factor kappa B subunit 1(NFKB1) Homo sapiens This gene encodes a 105 kD protein which can undergo cotranslational processing by the 26S proteasome to produce a 50 kD protein. The 105 kD protein is a Rel protein-specific transcription inhibitor and the 50 kD protein is a DNA binding subunit of the NF-kappa-B (NFKB) protein complex. NFKB is a transcription regulator that is activated by various intra- and extra-cellular stimuli such as cytokines, oxidant-free radicals, ultraviolet irradiation, and bacterial or viral products. Activated NFKB translocates into the nucleus and stimulates the expression of genes involved in a wide variety of biological functions. Inappropriate activation of NFKB has been associated with a number of inflammatory diseases while persistent inhibition of NFKB leads to inappropriate immune cell development or delayed cell growth. Alternative splicing results in multiple transcript variants encoding different isof
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.

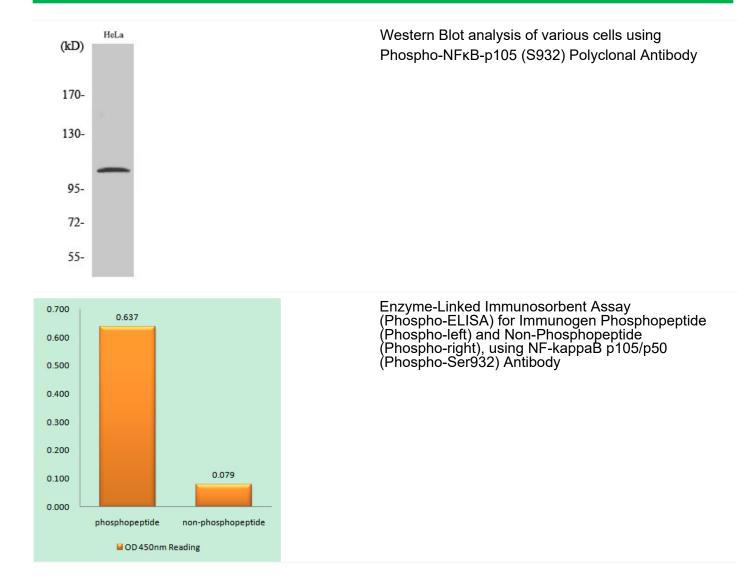
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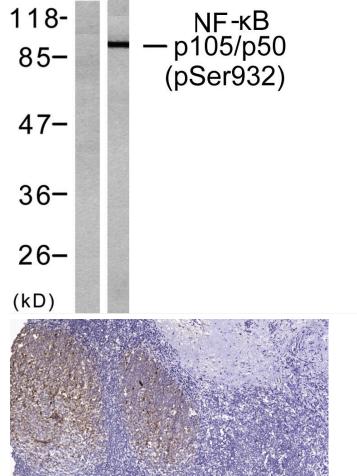


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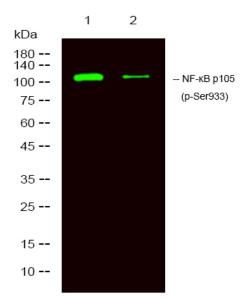
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Western blot analysis of lysates from HeLa cells treated with CA+TNF 20ng/ml 10', using NF-kappaB p105/p50 (Phospho-Ser932) Antibody. The lane on the left is blocked with the phospho peptide.

Immunohistochemical analysis of paraffin-embedded human tonsil. 1, Tris-EDTA,pH9.0 was used for antigen retrieval. 2 Antibody was diluted at 1:200(4° overnight.3,Secondary antibody was diluted at 1:200(room temperature, 45min).



Western Blot analysis of 1 A431 treated with LPS, 2 A431,using primary antibody at 1:1000 dilution. Secondary antibody(catalog#:RS23920) was diluted at 1:10000

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