

兔抗 NFKB1 (Phospho-Ser927)多克隆抗体

中文名称: 兔抗 NFKB1 (Phospho-Ser927)多克隆抗体

英文名称: Anti-NFKB1 (Phospho-Ser927) rabbit

polyclonal antibody

别 名: p50; KBF1; p105; EBP-1; NF-kB1; NFKB-p50; NFkappaB; NF-kappaB; NFKB-p105; NF-kappa-B

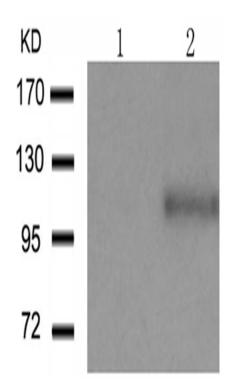
- 相关类别: 一抗
- 储 存: 冷冻 (-20℃) 避光
- 宿 主: Rabbit
- 抗 原: NFKB1 (Phospho-Ser927)
- 反应种属: Human, Mouse, Rat
- 标记物: Unconjugate
- 克隆类型: rabbit polyclonal

技术规格

Background:	NF-kappa-B is a pleiotropic transcription factor which is pre sent in almost all cell types and is involved in many biologi cal processed such as inflammation, immunity, differentiatio n, cell growth, tumorigenesis and apoptosis. NF-kappa-B is a homo- or heterodimeric complex formed by the Rel-like domain-containing proteins RELA/p65, RELB, NFKB1/p105, N FKB1/p50, REL and NFKB2/p52 and the heterodimeric p65-p 50 complex appears to be most abundant one. The dimers bind at kappa-B sites in the DNA of their target genes and
	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 affinit y and specificity. Different dimer combinations act as transc riptional activators or repressors, respectively.
Applications:	WB, IHC, IF
Name of antibody:	NFKB1 (Phospho-Ser927)
Immunogen:	Synthetic peptide of human NFKB1 (Phospho-Ser927)
Full name:	nuclear factor of kappa light polypeptide gene enhancer in B-cells 1 (Phospho-Ser927)
Synonyms :	p50; KBF1; p105; EBP-1; NF-kB1; NFKB-p50; NFkappaB; NF-k appaB; NFKB-p105; NF-kappa-B
SwissProt:	P19838
IHC positive control:	Human breast carcinoma
IHC Recommend dilution:	50-100
WB Predicted band size:	120 kDa
WB Positive control:	HL60 cells treated with TNF- α
WB Recommended dilution:	500-1000
IF Positive control:	Hela cells
IF Recommended dilution	100-200





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