

兔抗 RELA (Phospho-Ser276) 多克隆抗体

中文名称: 兔抗 RELA (Phospho-Ser276) 多克隆抗体

英文名称: Anti-RELA (Phospho-Ser276) rabbit polyclonal antibody

别 名: p65; NFKB3

相关类别: 一抗

储 存: 冷冻(-20℃) 避光

宿 主: Rabbit

抗 原: RELA (Phospho-Ser276)

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 p resent in almost all cell types and is involved in many bio logical processed such as inflammation, immunity, differen tiation, cell growth, tumorigenesis and apoptosis. NF-kapp a-B is a homo- or heterodimeric complex formed by the Rel-like domain-containing proteins RELA/p65, RELB, NFKB 1/p105, NFKB1/p50, REL and NFKB2/p52 and the heterodi meric p65-p50 complex appears to be most abundant on e. The dimers bind at kappa-B sites in the DNA of their t arget genes and the individual dimers have distinct prefer ences for different kappa-B sites that they can bind with distinguishable affinity and specificity. NF-kappa-B comple xes are held in the cytoplasm in an inactive state comple



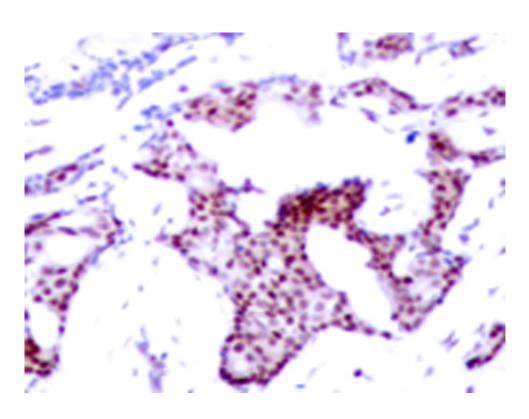
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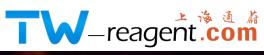
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	xed with members of the NF-kappa-B inhibitor (I-kappa-B) family. In a conventional activation pathway, I-kappa-B is phosphorylated by I-kappa-B kinases (IKKs) in response to different activators, subsequently degraded thus liberating the active NF-kappa-B heterodimeric p65-p50 and p65-c-R el complexes are transcriptional activators. The inhibitory effect of I-kappa-B upon NF-kappa-B the cytoplasm is exe rted primarily through the interaction with p65. p65 show s a weak DNA-binding site which could contribute directly to DNA binding in the NF-kappa-B complex.
Applications:	WB, IHC, IF
Name of antibody:	RELA (Phospho-Ser276)
Immunogen:	Synthetic peptide of human RELA (Phospho-Ser276)
Full name:	v-rel reticuloendotheliosis viral oncogene homolog A (avia n) (Phospho-Ser276)
Synonyms:	p65; NFKB3
SwissProt:	Q04206
IHC positive control:	Human breast carcinoma
IHC Recommend dilution:	50-100
WB Predicted band size:	65 kDa
WB Positive control:	Hela cells
WB Recommended dilution:	500-1000
IF Positive control:	Hela cells
IF Recommended dilution	100-200



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