







Phospho-NF-KB p65 (Ser529) Rabbit mAb

Catalog No	YP-Ab-17804
Isotype	IgG
Reactivity	Human
Applications	WB,FC,IP
Gene Name	RELA
Alternative Names	NFKB3; RELA; TF65; Transcription factor p65; p65; NFkB
Research Field	Cell Biology
Product Categories	Primary antibody
Host	Rabbit
Molecular Weight	Calculated MW: 60 kDa; Observed MW: 65 kDa
Clonality	Monoclonal Antibody
Clonality No.	R03-6V6
Dilution	WB: 1/500-1/1000 IP: 1/50 FC: 1/50
Immunogen	A synthesized peptide derived from human NF-κB p65
Purification	Affinity Chromatography
Conjugation	Unconjugated
Modification	Phosphorylated
Form	Liquid
Buffer System	Rabbit IgG in phosphate buffered saline , pH 7.4, 150mM NaCl, 0.02% sodium azide and 50% glycerol.
Concentration	1 mg/ml
Purity	≥90%
Storage	Store at 4°C short term. Aliquot and store at -20°C long term. Avoid freeze/thaw cycles.
Storage Background	cycles. NFKB1 (MIM 164011) or NFKB2 (MIM 164012) is bound to REL (MIM 164910),
	cycles. NFKB1 (MIM 164011) or NFKB2 (MIM 164012) is bound to REL (MIM 164910), RELA, or RELB (MIM 604758) to form the NFKB complex. The p50 (NFKB1)/p65 (RELA) heterodimer is the most abundant form of NFKB. The NFKB complex is inhibited by I-kappa-B proteins (NFKBIA, MIM 164008 or NFKBIB, MIM 604495),



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Usage suggestions

This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.

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