## Product Name: Phospho-NF-KB p65 (Ser536) Rabbit

Polyclonal Antibody Catalog #: APRab00827



#### **Summary**

**Production Name** Phospho-NF-KB p65 (Ser536) Rabbit Polyclonal Antibody

**Description** Rabbit Polyclonal Antibody

**Host** Rabbit

**Application** WB,IHC-F,IHC-P,ICC/IF,IP,ELISA

**Reactivity** Human, Mouse, Rat, Monkey

#### **Performance**

ConjugationUnconjugatedModificationPhosphorylated

**Isotype** IgG

Clonality Polyclonal Form Liquid

**Storage** Store at 4°C short term. Aliquot and store at -20°C long term. Avoid freeze/thaw cycles.

**Buffer** Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide, pH 7.3.

**Purification** Affinity Purification

#### **Immunogen**

Gene Name RELA

Alternative Names NFKB3; RELA; TF65; Transcription factor p65; p65; NFkB

**Gene ID** 5970 **SwissProt ID** Q04206.

#### **Application**

**Dilution Ratio** WB: 1:500-1:1000 IHC: 1:50-1:100 IF: 1:50-1:200 IP: 1:20 ELISA: 1:10000

Molecular Weight Calculated MW: 60 kDa; Observed MW: 60 kDa

## **Background**

NFKB1 (MIM 164011) or NFKB2 (MIM 164012) is bound to REL (MIM 164910), RELA, or RELB (MIM 604758) to form the

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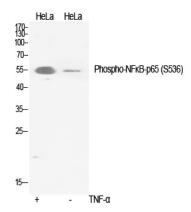


NFKB complex. The p50 (NFKB1)/p65 (RELA) heterodimer is the most abundant form of NFKB. The NFKB complex is inhibited by I-kappa-B proteins (NFKBIA, MIM 164008 or NFKBIB, MIM 604495), which inactivate NFKB by trapping it in the cytoplasm.

#### **Research Area**

**Cell Biology** 

## **Image Data**



Western blot analysis of Phospho-NF-KB p65 (Ser536) in various lysates using Phospho-NF-KB p65 (Ser536) antibody.

#### Note

For research use only.

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