



NFKB2 Polyclonal Antibody

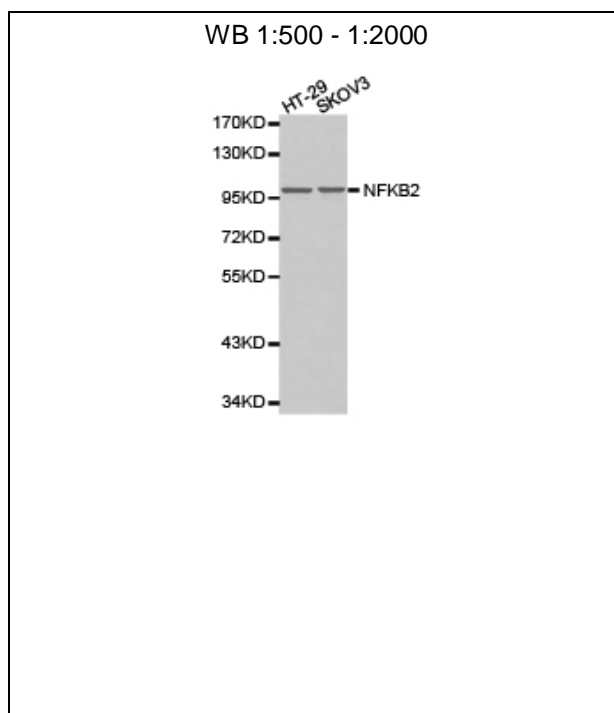
E93108

Catalog Number: E93108**Amount:** 100ul

Background: This gene encodes one of the subunits of the transcription factor complex nuclear factor-kappa-B (NFkB). The NFkB transcription factor complex is expressed in numerous cell types and functions as a central activator of genes involved in inflammation and immune function. The NFkB complex can consist of different subunits that form both homo- or heterodimers which bind specific kappa-B elements in target genes. This gene encodes the p100 subunit that is processed into the active p52 subunit. This protein can function as both a transcriptional activator and repressor, depending on its dimer partner. Alternate splicing results in both coding and non-coding variants.

Species: Rabbit**Isotype:** IgG

Storage/Stability: Store at -20oC or -80oC. Avoid freeze / thaw cycles. Buffer: PBS with 0.02% sodium azide, 50% glycerol, pH7.3.

Synonyms: p52; p105; H2TF1; LYT10; LYT-10; NF-kB2;**Immunogen:** A synthetic peptide of humanNFKB2**Purification:** Affinity purification**Reactivity:** H M R**Applications:** WB**Molecular Weight:** 97kDa**Swiss-Prot No. :** Q00653**Gene ID:** 4791**For Research Use Only**

Western blot analysis of extracts of various celllines,
using NFkB2antibody.