

## Anti-Phospho-NFKB2-Ser865 antibody (810-890) (STJ90341) STJ90341

## **GENERAL INFORMATION**

Product Type Primary antibodies Host/Source Rabbit

Short Rabbit polyclonal antibody anti-Phospho-Nuclear Factor Nf-Kappa-B P100 Subunit-Ser865 (810-890) is suitable for use in Western Description Blot, Immunohistochemistry, Immunoprecipitation, Immunofluorescence, Immunocytochemistry and ELISA research applications. Applications WB, IHC-P, IP, IF, ICC, ELISA Reactivity Human, Mouse, Rat

**PRODUCT PROPERTIES** 

Clonality Polyclonal Clone ID Concentration 1 mg/mL Conjugation Unconjugated Purification The antibody was affinity-purified from rabbit anti-serum by affinity-chromatography. Dilution WB 1:500-1:2000 Range IHC 1:100-1:300 IP 2-5 ug/mg IF 1:200-1:1000 ELISA 1:20000 Formulation PBS, 50% Glycerol, 0.5% BSA and 0.02% Sodium Azide. Isotype IgG Storage Store at-20°C for up to 1 year from the date of receipt, and avoid repeat freeze-thaw cycles. Instruction

## **TARGET INFORMATION**

Gene ID 4791 Gene Symbol NFKB2

Uniprot ID NFKB2\_HUMAN Immunogen The antiserum was produced against synthesized peptide derived from human NF-kappaB p100/p52 around the phosphorylation site

of Ser865 at amino acid range 833-882 Immunogen 810-890 Region

(pSer865)

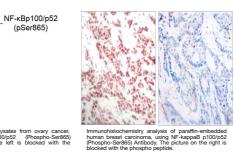
Specificity

Immunogen Sequence

118kD —

85kD-

47kD-36kD-26kD-20kD Di. NF-k. The



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Phospho-NFKB2-Ser865 polyclonal antibody (Nuclear Factor Nf-Kappa-B P100 Subunit) binds to endogenous Nuclear Factor Nf-

Kappa-B P100 Subunit at the amino acid region 810-890 only when phosphorylated at Ser865.