



## NF-κB p65(Ab-276) Antibody

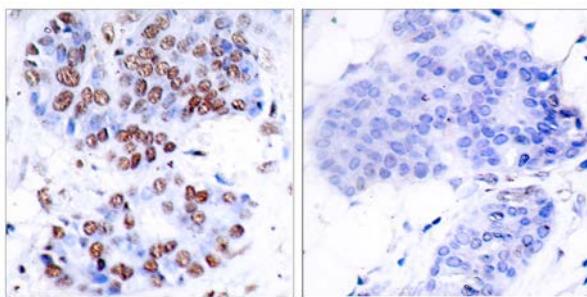
E11-7169B

**Catalog Number:** E11-7169B**Amount:** 100 $\mu$ g/100 $\mu$ l**Form of Antibody:** Rabbit IgG in phosphate buffered saline (without Mg<sup>2+</sup> and Ca<sup>2+</sup>), pH 7.4, 150mM NaCl, 0.02% sodium azide and 50% glycerol.**Storage/Stability:** Store at -20°C/1 year**Immunogen:** The antiserum was produced against synthesized non-phosphopeptide derived from human NF-κB p65 around the phosphorylation site of Serine 276.**Purification:** The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.**Specificity/Sensitivity:** NF-κB p65 (Ab-276) Antibody detects endogenous levels of NF-κB p65 protein around Serine 276.**Reactivity:** Human, Mouse, Rat**Applications:** WB: 1:500~1:1000      IHC: 1:50~1:100      IF: 1:100~1:500  
ELISA: 1:10000      IP: Various Dilution**Swiss-Prot No. :** Q04206**References:** Baeuerle P A, et al. (1994) Annu Rev Immunol. 12:141-179.

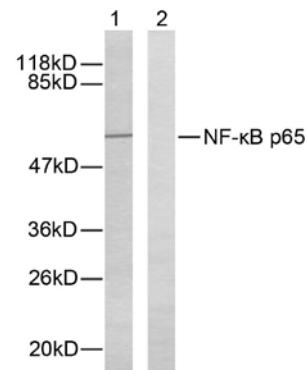
Baeuerle P A, et al. (1996) Cell 87:13-20.

Haskill S, et al. (1991) Cell 65:1281-1289.

Thompson J E, et al. (1995) Cell 80: 573-582.



Immunohistochemical analysis of paraffin-embedded breast carcinoma. Left: Using NF-κB p65 (Ab-276) Antibody (#B7169); Right: The same antibody preincubated with synthesized peptide.



Western blot analysis of extracts from HeLa cells. Line1: Using NF-κB p65 (Ab-276) Antibody (#B7169); Line2: The same antibody preincubated with synthesized peptide.