

NF-KB p65 (3D2) Mouse mAb

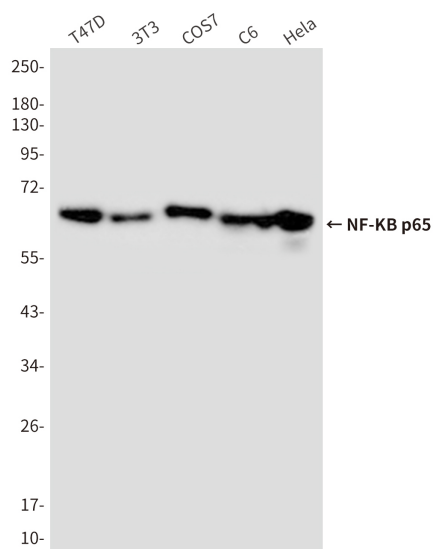
ABZ3911

Product Overview

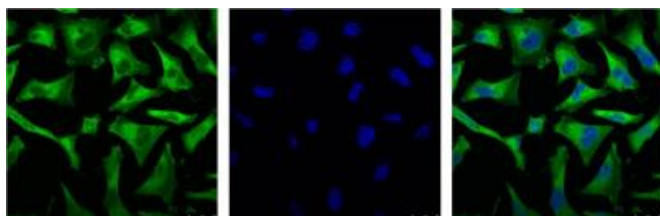
Name	NF-KB p65 (3D2) Mouse mAb
Accession(Primary)	Q04206
Host Species	Mouse
Clonality	Monoclonal
Isotype	IgG1
Species Reactivity	Human, Mouse, Rat
Calculated MW	Calculated MW: 60 kDa; Observed MW: 65 kDa
Recommended Dilution	WB-1:500-1:1000; IHC-1:50-1:100; IF-1:50-1:200; IP-1:20

Target information (Q04206)

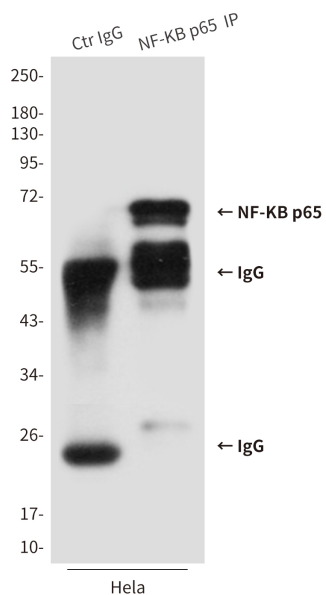
Gene Name	RELA
About Gene Symbol	RELA (RELA Proto-Oncogene, NF-KB Subunit) is a proto-oncogene involved in NF- κ B signaling and angiogenesis. It is an important research target in cancer research and is widely studied to elucidate cellular mechanisms and identify therapeutic targets.



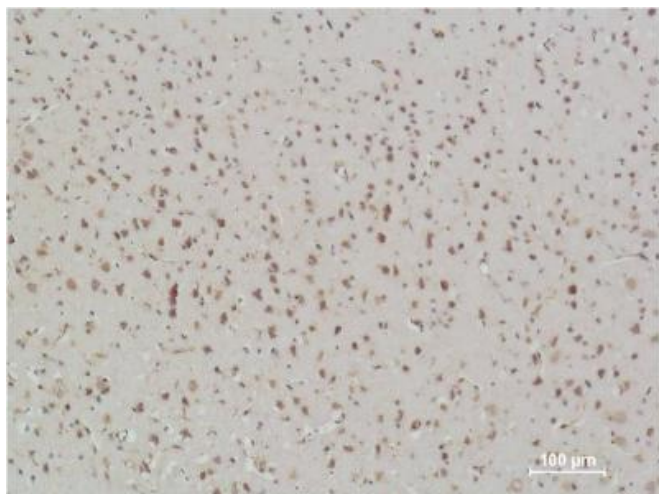
Western blot analysis of NF-KB p65 in T47D, 3T3, COS7, C6 and HeLa lysates using NF-KB p65 antibody.



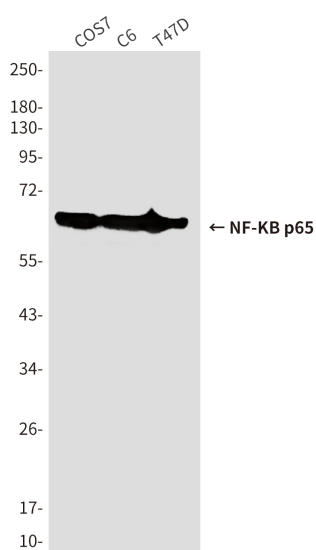
Immunofluorescence analysis of NF-KB p65 (3D2) in HeLa using NF-KB p65 (3D2) antibody, and DAPI (blue).



Immunoprecipitation analysis of NF-KB p65 (3D2) in HeLa lysates using NF-KB p65 (3D2) antibody.



Immunohistochemistry analysis of paraffin-embedded rat Brain Tissue using NF-KB p65 antibody. High-pressure and temperature Sodium Citrate pH 6.0 was used for antigen retrieval.



Western blot analysis of NF-KB p65 (3D2) in COS7, C6, T47D lysates using NF-KB p65 (3D2) antibody.