

## NFκB-p105/p50 (phospho Ser337) Polyclonal Antibody

Catalog_no :	AP0594
Applications :	WB,IHC-p,ELISA
Reactivity :	Human,Mouse
Category :	抗原抗体
Size :	100μg/50μg/20μg
Gene_name :	NFKB1
Protein_name :	Nuclear factor NF-kappa-B p105 subunit
Humangene_id :	<a href="#">4790</a>
Humanswissprot_no :	<a href="#">P19838</a>
Mousegene_id :	<a href="#">18033</a>
Mouseswissprot_no :	<a href="#">P25799</a>
Immunogen :	Synthesized phospho-peptide around the phosphorylation site of human NFκB-p105/p50 (phospho Ser337)
Specificity :	Phospho-NFκB-p105/p50 (S337) Polyclonal Antibody detects endogenous levels of NFκB-p105/p50 protein only when phosphorylated at S337.
Formulation :	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.
Source :	Rabbit
Dilution :	Western Blot: 1/500 - 1/2000. Immunohistochemistry: 1/100 - 1/300. ELISA: 1/40000. Not yet tested in other applications.
Purification :	The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.
Concentration :	1 mg/ml
Storage_stability :	-20°C/1 year
Msds :	<a href="#">MSDS_Antibody.pdf</a>
Other_name :	NFKB1; Nuclear factor NF-kappa-B p105 subunit; DNA-binding factor KBF1; EBP-1; Nuclear factor of kappa light polypeptide gene enhancer in B-cells 1

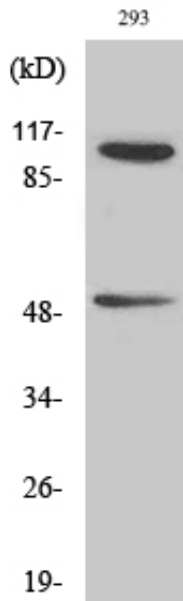


Molecular  
Weight :

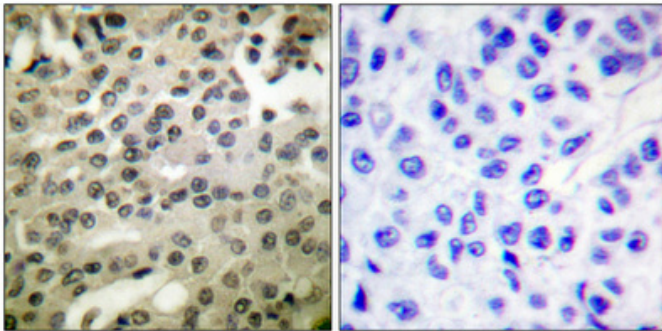
105+50KD

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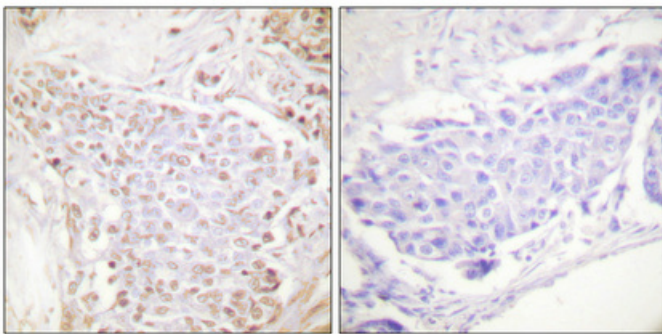
## Product Images



Western Blot analysis of various cells using Phospho-NFκB-p105/p50 (S337) Polyclonal Antibody diluted at 1 : 500



Immunohistochemical analysis of paraffin-embedded Human breast cancer. Antibody was diluted at 1:100(4°,overnight). High-pressure and temperature Tris-EDTA,pH8.0 was used for antigen retrieval. Negative contrl (right) obtaned from antibody was pre-absorbed by immunogen peptide.



Immunohistochemical analysis of paraffin-embedded Human breast cancer. Antibody was diluted at 1:100(4°,overnight). High-pressure and temperature Tris-EDTA,pH8.0 was used for antigen retrieval. Negative contrl (right) obtaned from antibody was pre-absorbed by immunogen peptide.