



NFkB p65 Monoclonal Antibody(5G6)

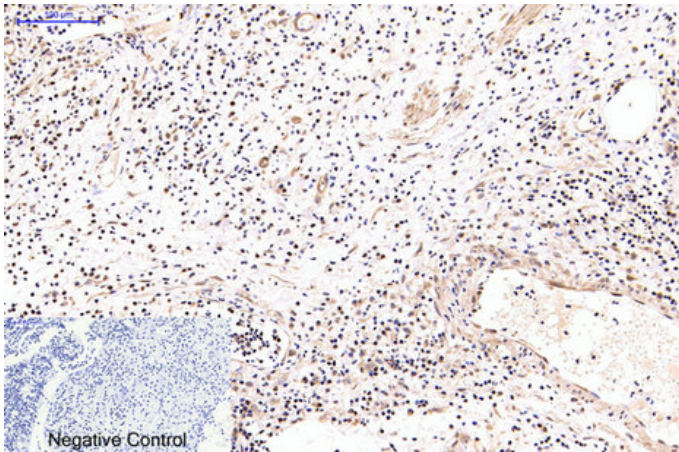
Catalog_no :	AM3111
Applications :	WB,IHC-p,IF,IP
Reactivity :	Human,Mouse,Rat
Category :	抗原抗体
Size :	100µg/50µg
Gene_name :	RELA
Protein_name :	Transcription factor p65
Humangene_id	5970
:	
Humanswissprot	Q04206
_no :	
Mousegene_id :	19697
Mouseswissprot	Q04207
_no :	
Ratswissprot_no	
:	
Immunogen :	Recombinant Protein of Transcription factor p65
Specificity :	The antibody detects endogenous p65 proteins.
Formulation :	PBS, pH 7.4, containing 0.02% sodium azide as Preservative and 50% Glycerol.
Source :	Mouse
Dilution :	WB: 1:500-2000 IP:1:200 IF 1:200 IHC 1:50-300
Purification :	The antibody was affinity-purified from mouse ascites by affinity-chromatography using specific immunogen.
Storage_stability	-20°C/1 year
:	
Msds :	MSDS_Antibody.pdf
Other_name :	RELA; NFKB3; Transcription factor p65; Nuclear factor NF-kappa-B p65 subunit; Nuclear factor of kappa light polypeptide gene enhancer in B-cells 3
Molecular Weight :	65KD



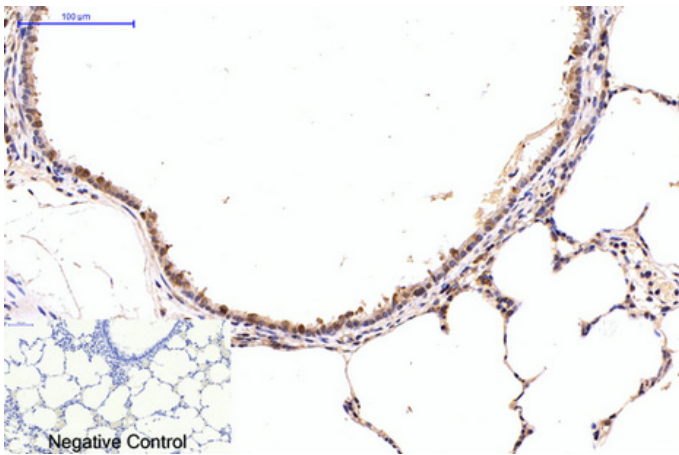
专注二抗产品

Biodragon旗下品牌

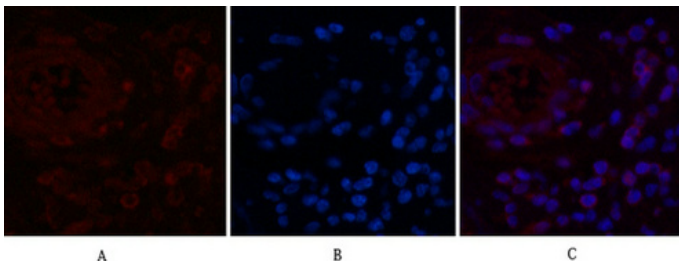
Product Images



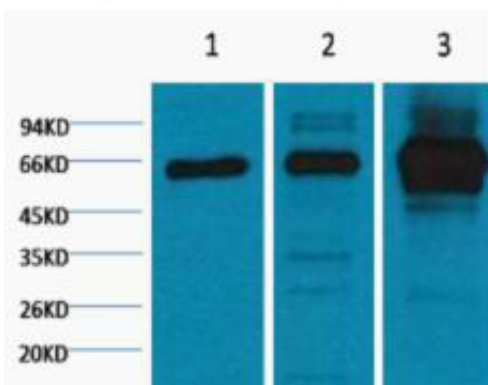
Immunohistochemical analysis of paraffin-embedded Human-Appendix tissue. 1,NFKB p65 Monoclonal Antibody(5G6) was diluted at 1:200(4°C,overnight). 2, Sodium citrate pH 6.0 was used for antibody retrieval(>98°C,20min). 3,Secondary antibody was diluted at 1:200(room temperature, 30min). Negative control was used by secondary antibody only.



Immunohistochemical analysis of paraffin-embedded Rat-lung tissue. 1,NFKB p65 Monoclonal Antibody(5G6) was diluted at 1:200(4°C,overnight). 2, Sodium citrate pH 6.0 was used for antibody retrieval(>98°C,20min). 3,Secondary antibody was diluted at 1:200(room temperature, 30min). Negative control was used by secondary antibody only.



Immunofluorescence analysis of Human-appendix tissue. 1,NFKB p65 Monoclonal Antibody(5G6)(red) was diluted at 1:200(4°C,overnight). 2, Cy3 labeled Secondary antibody was diluted at 1:300(room temperature, 50min).3, Picture B: DAPI(blue) 10min. Picture A:Target. Picture B: DAPI. Picture C: merge of A+B



Western blot analysis of 1) Hela, 2) Rat Heart Tissue, 3) Mouse Spleen Tissue, diluted at 1:2000.

1) Input: Hela Cell Lysate 2) IP product: IP dilute 1:200

