

NF- κ B p65 Mouse mAb

产品信息

产品名称	产品编号	规格
NF- κ B p65 Mouse mAb	30044ES50	50 μ L
	30044ES60	100 μ L

产品简介

该基因编码一种结合泛素并调节核因子 kappa-B (NF- κ B)信号通路激活的多功能蛋白。该蛋白与 TNF 受体相关因子 6 协同作为支架/适配器蛋白，介导 NF- κ B 的激活以响应上游信号。此外，还发现了该基因编码相同或不同亚型的剪接转录变异。该基因突变导致散发性和家族性骨 Paget 病。

产品性质

别名	NFKB3; RELA; TF65; Transcription factor p65; p65; NF κ B
SwissProt ID	Q04206
基因 ID	5970
免疫原	Recombinant Protein of Transcription factor p65.
缓冲液	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide, pH 7.3.
分子量	Calculated MW: 60 kDa; Observed MW: 65 kDa
克隆类型	Monoclonal Antibody
宿主	Mouse
物种反应	Human, Mouse, Rat
推荐应用	WB, IHC, ICC/IF, IP
纯化方式	Affinity Purified

应用

稀释比 WB: 1/500-1/1000; IHC: 1/50-1/100; IF:1/50-1/200; IP: 1/20

储存条件

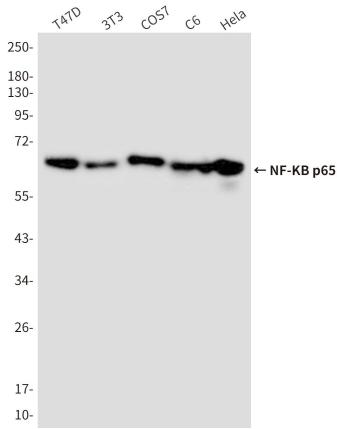
-25~-15 $^{\circ}$ C保存

注意事项

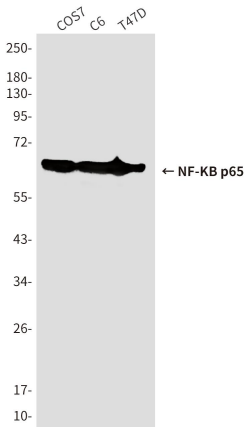
1. 避免反复冻融。
2. 本产品仅作科研用途。
2. 为了您的安全和健康，请穿实验服并佩戴一次性手套操作。

产品数据

Western blot

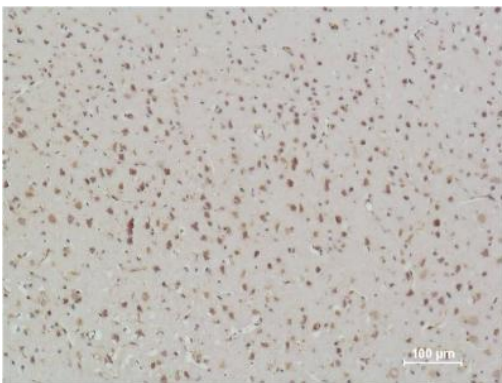


Western blot analysis of NF-κB p65 in T47D, 3T3, COS7, C6 and HeLa lysates using NF-κB p65 antibody.



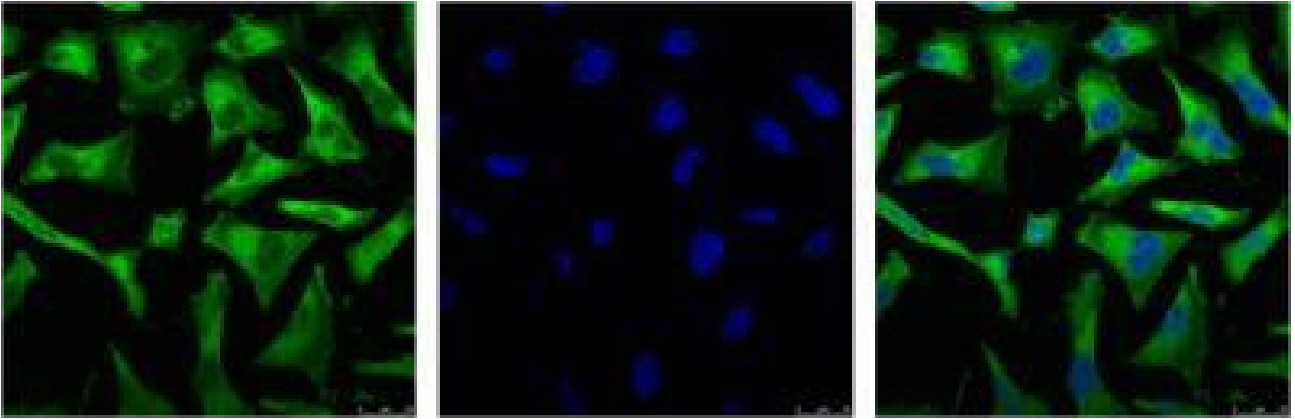
Western blot analysis of NF-κB p65 in COS7, C6, T47D lysates using NF-κB p65(3D2) antibody.

Immunohistochemistry



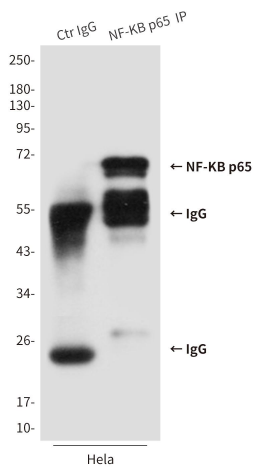
Immunohistochemistry analysis of paraffin-embedded Rat Brain Tissue using NF-κB p65 antibody. High-pressure and temperature Sodium Citrate pH6.0 was used for antigen retrieval.

Immunohistochemistry



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

Immunoprecipitation



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