

兔抗 NFKBIB (Phospho-Ser23) 多克隆抗体

中文名称：兔抗 NFKBIB (Phospho-Ser23) 多克隆抗体

英文名称：Anti-NFKBIB (Phospho-Ser23) rabbit polyclonal antibody

别名：IKBB; TRIP9

相关类别：一抗

储存：冷冻（-20℃）避光

宿主：Rabbit

抗原：NFKBIB (Phospho-Ser23)

反应种属：Human, Mouse, Rat

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:	Inhibits NF-kappa-B by complexing with and trapping it in the cytoplasm. However, the unphosphorylated form resynthesized after cell stimulation is able to bind NF-kappa-B allowing its transport to the nucleus and protecting it to further IKBA-dependent inactivation. Association with inhibitor kappa B-interacting NKIRAS1 and NKIRAS2 prevent its phosphorylation rendering it more resistant to degradation, explaining its slower degradation.
Applications:	IHC
Name of antibody:	NFKBIB (Phospho-Ser23)
Immunogen:	Synthetic peptide of human NFKBIB (Phospho-Ser23)

Full name:	nuclear factor of kappa light polypeptide gene enhancer in B-cells inhibitor, beta (Phospho-Ser23)
Synonyms :	IKBB; TRIP9
SwissProt:	Q15653
IHC positive control:	Human breast carcinoma
IHC Recommend dilution:	50-100

