

兔抗 CHUK (Phospho-Thr23)多克隆抗体

- 中文名称： 兔抗 CHUK (Phospho-Thr23)多克隆抗体
- 英文名称： Anti-CHUK (Phospho-Thr23) rabbit polyclonal antibody
- 别名： IKK1; IKKA; IKBKA; TCF16; NFKBIKA; IKK-alpha
- 相关类别： 一抗
- 储存： 冷冻（-20℃） 避光
- 宿主： Rabbit
- 抗原： CHUK (Phospho-Thr23)
- 反应种属： Human, Mouse, Rat
- 标记物： Unconjugate
- 克隆类型： rabbit polyclonal

技术规格

Background:	Acts as part of the IKK complex in the conventional pathway of NF-kappa-B activation and phosphorylates inhibitors of NF-kappa-B thus leading to the dissociation of the inhibitor/NF-kappa-B complex and ultimately the degradation of the inhibitor. As part of the non-canonical pathway of NF-kappa-B activation, the MAP3K14-activated CHUK/IKKA homodimer phosphorylates NFKB2/p100 associated with RelB, inducing its proteolytic processing to NFKB2/p52 and the formation of NF-kappa-B RelB-p52 complexes. Also phosphorylates NCOA3. Phosphorylates 'Ser-10' of histone H3 at NF-kappa-B-regulated promoters during inflammatory responses t
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	triggered by cytokines.
Applications:	WB, IHC
Name of antibody:	CHUK (Phospho-Thr23)
Immunogen:	Synthetic peptide of human CHUK (Phospho-Thr23)
Full name:	conserved helix-loop-helix ubiquitous kinase (Phospho-Thr23)
Synonyms :	IKK1; IKKA; IKBKA; TCF16; NFKB1KA; IKK-alpha
SwissProt:	O15111
IHC positive control:	Human colon carcinoma
IHC Recommend dilution:	50-100
WB Predicted band size:	85 kDa
WB Positive control:	293 cells untreated or treated with TNF
WB Recommended dilution:	500-1000



