

兔抗 IKBKG(Phospho-Ser31) 多克隆抗

- 中文名称：兔抗 IKBKG(Phospho-Ser31) 多克隆抗体
- 英文名称：Anti-IKBKG(Phospho-Ser31) rabbit polyclonal antibody
- 别名：IP; IP1; IP2; FIP3; IPD2; NEMO; FIP-3; Fip3p; IMD33; AMCBX1; ZC2HC9; IKK-gamma
- 相关类别：一抗
- 储存：冷冻（-20℃）避光
- 宿主：Rabbit
- 抗原：IKBKG(Phospho-Ser31)
- 反应种属：Human Mouse
- 标记物：Unconjugate
- 克隆类型：rabbit polyclonal

技术规格

Background:	This gene encodes the regulatory subunit of the inhibitor of kappa B kinase (IKK) complex, which activates NF-kappaB resulting in activation of genes involved in inflammation, immunity, cell survival, and other pathways. Mutations in this gene result in incontinentia pigmenti, hypohidrotic ectodermal dysplasia, and several other types of immunodeficiencies.
Applications:	WB
Name of antibody:	IKBKG(Phospho-Ser31)
Immunogen:	Peptide sequence around phosphorylation site of serine 31 (E-E-S(p)-P-L) derived from Human IKK-gamma.
Full name:	inhibitor of kappa light polypeptide gene enhancer in B-cells, kinase gamma
Synonyms :	IP; IP1; IP2; FIP3; IPD2; NEMO; FIP-3; Fip3p; IMD33; AMCBX1; ZC2

	HC9; IKK-gamma
SwissProt:	Q9Y6K9
WB Predicted band size:	48 kDa
WB Positive control:	293 cells lysates treated with TNF-a
WB Recommended dilution:	500-1000

