

	<h1 style="text-align: center;">IKB b protein</h1>	<div style="background-color: #cccccc; padding: 5px; text-align: center;">E 2 0 1 8 0 0 5 3</div>
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<b>Applications:</b>	WB,SDS-PAGE
<b>Reactivity:</b>	Human
<b>Gene Name:</b>	NFKBIBSequence:Amino acid: 274-389, with his-MBP tag.Human Gene Id:4793Human Swiss Prot No:Q15653Mouse Swiss Prot No:Q60778
<b>Formulation:</b>	Liquid in PBS
<b>Storage/Stability:</b>	Stability:-20°C/6 month,-80°C for long storage
<b>Other Names:</b>	NF-kappa-B inhibitor beta (NF-kappa-BIB) (I-kappa-B-beta) (IkB-B) (IkB-beta) (IkappaBbeta) (Thyroid receptor-interacting protein 9) (TR-interacting protein 9) (TRIP-9)
<b>Background:</b>	function: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.Function:transcription, intracellular signaling cascade, protein kinase cascade, I-kappaB kinase/ NF- kappaB cascade.

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