

Rabbit Anti-Phospho IKK- γ (Ser31) Polyclonal Antibody Datasheet

Product Name: pAb Rabbit anti-phospho IKK- γ (Ser31)		Catalogue No.: AI70005A		Quantity: 0.1 mg/vial	
Description:	Rabbit anti- Serine 31 phosphorylated IKK- γ polyclonal antibody	Background:	kinase (Ik	the γ subunit in the IκB (k) complex, also referred to	
Purification:	Protein G affinity purified		c. IKK pla	essential modulator isoform ays an important role in the	
Product Type:	Primary antibody		-	rylating IκB a subunit and	
Target Protein:	Serine 31 phosphorylated IKK- γ			ating NF-кВ from IкВ in na. Thus, NF-кВ is released	
Immunogen:	A synthetic peptide (LGEES _p PLGKPA) derived from Serine 31 phosphorylated IKK- γ , conjugated with KLH for immunization.		transcript involved	ates to nucleus to activate the tion of many genes that are with immuno-response, cell and neuroplasticity.	
Specificity:	This antibody is reactive to the synthetic IKK- γ peptide (LGEES _p PLGKPA).	Applications:	1:100,000 detect the	he antibody (approx. 0 – 1:400,000 diluted) can e Ser31 phosphorylated IkK-	
Species Reactivity:	Human and other species with consensus IKK- γ peptide (LGEES _p PLGKPA)			le coated on ELISA plate. plications have not been d.	
Host	Rabbit	References:		h is published using this please inform Anogen in	
Formulation:	Lyophilized in pH 7.4, 0.01M PBS.		order to d	cite the reference on this	
Reconstitution:	Double distilled water is recommended to adjust the final concentration to 1.00mg/mL.			t. Anogen will provide one oduct in the same category as	
Storage:	Store at -20°C				
Research Area:	Life science research, NF-κB signal transduction				

This product is for LABC	DRATORY RESEARCH USE and further manufacture ONLY, and cannot be administr	ated to human and
· · · ·	animals for use in diagnostic and therapeutic procedures.	
	Manufactured by ANOGEN - A Division of YES Biotech Laboratories Ltd.	
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