[Primary Antibody]

phospho-PKC Epsilon (Ser729) Rabbit pAb



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- DATASHEE	т ———		400-901-9800
Host:	Rabbit	Isotype: IgG	Applications: IHC-P IHC-F
Clonality:	Polyclonal		IF (1:10
GenelD:	5581	SWISS: Q02156	Boactivity Dat (ar
Target: phospho-PKC Epsilon (Ser729)			Reactivity: Rat (pr Mouse.
	KLH conjugated synthesised PKCE around the phosphor	Cow, C	
Purification: affinity purified by Protein A			Predicted MW.: ^{84 kDa}
Concentration: 1mg/ml			
-	Glycerol.	BSA, 0.02% Proclin300 and 50% °C for one year. Avoid repeated	Subcellular Cell me Location: ,Nucleu
	protein kinases that can be messenger diacylglycerol. P wide variety of protein targe diverse cellular signaling pa serve as major receptors for promoters. Each member o expression profile and is be protein encoded by this ger This kinase has been shown cellular functions, such as n cardioprotection from ische insulin exocytosis. Knockou kinase is important for lipop signaling in activated macro	amily of serine- and threonine-specific activated by calcium and the second PKC family members phosphorylate a ets and are known to be involved in thways. PKC family members also r phorbol esters, a class of tumor f the PKC family has a specific lieved to play a distinct role in cells. The re is one of the PKC family members. to be involved in many different euron channel activation, apoptosis, emia, heat shock response, as well as t studies in mice suggest that this polysaccharide (LPS)-mediated ophages and may also play a role in avior. [provided by RefSeq, Jul 2008].	

— VALIDATION IMAGES



Paraformaldehyde-fixed, paraffin embedded (rat brain tissue); Antigen retrieval by boiling in sodium citrate buffer (pH6.0) for 15min; Block endogenous peroxidase by 3% hydrogen peroxide for 20 minutes; Blocking buffer (normal goat serum) at 37°C for 30min; Antibody incubation with (KPCE) Polyclonal Antibody, Unconjugated (bs-6948R) at 1:400 overnight at 4°C, followed by operating according to SP Kit(Rabbit) (sp-0023) instructionsand DAB staining.



Paraformaldehyde-fixed, paraffin embedded (rat testis tissue); Antigen retrieval by boiling in sodium citrate buffer (pH6.0) for 15min; Block endogenous peroxidase by 3% hydrogen peroxide for 20 minutes; Blocking buffer (normal goat serum) at 37°C for 30min; Antibody incubation with (KPCE) Polyclonal Antibody, Unconjugated (bs-6948R) at 1:400 overnight at 4°C, followed by operating according to SP Kit(Rabbit) (sp-0023) instructionsand DAB staining.

- SELECTED CITATIONS -

• [IF=4.586] Sanna MD et al. μ Opioid Receptor-Triggered Notch-1 Activation Contributes to Morphine Tolerance: Role of Neuron-Glia Communication. Mol Neurobiol. 2019 Jul 25. WB ;Mouse. 31347026

(1:100-500)

(1:100-500).00-500)

redicted: Human, e, Rabbit, Pig, Sheep, Chicken, Dog, Horse)

nembrane ,Cytoplasm eus