bs-23133R

[Primary Antibody]

CRMP4 Rabbit pAb



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	: Rabbit : Polyclonal	lsotype: IgG	Applications: IHC-P (1:100-500) IHC-F (1:100-500) IF (1:100-500)
GenelD Target	: 1809 : CRMP4	SWISS: Q14195	ICC/IF (1:100-500) ELISA (1:5000-10000)
Immunogen: KLH conjugated synthetic peptide derived from human CRMP4: 88-135/570. Purification: affinity purified by Protein A			Reactivity: (predicted: Human, Mouse, Rat, Pig, Cow, Dog, Horse)
-	 0.01M TBS (pH7.4 Glycerol. Shipped at 4°C. S freeze/thaw cycle The collapsin res cytosolic phosph development. Th transduction in d cellular and mole cell migration, an expression of CRI CRMPs remain ex differentiation ar neurodegeneration 	e) with 1% BSA, 0.02% Proclin300 and 50% tore at -20°C for one year. Avoid repeated es. ponse mediator protein (CRMP) family of five oproteins are highly expressed throughout brain e functions of CRMPs encompass signal evelopmental guidance cues as well as multiple ecular events involved in apoptosis/proliferation, d differentiation. In the adult brain, the MPs is dramatically downregulated. However, pressed in structures that retain their capacity for id plasticity. The expression of CRMPs is altered in ve diseases, and these proteins may have a role in ogy of the adult nervous system.	