[Primary Antibody]

phospho-FADD (Ser191) Rabbit pAb



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– DATASHEET –			400-901-9800
	: Rabbit	Isotype: IgG	Applications: WB (1:500-2000)
Clonality	: Polyclonal		IHC-P (1:100-500) IHC-F (1:100-500)
GenelD	:14082	SWISS: Q61160	IF (1:100-500)
Target: FADD (Ser191)			ELISA (1:5000-10000)
Immunogen: KLH conjugated Synthesised phosphopeptide derived from mouse FADD around the phosphorylation site of Ser191: NM(p-S)PV.		Reactivity: (predicted: Mouse)	
Purification: affinity purified by Protein A			
Concentration: 1mg/ml			Prodictod
Storage	: 0.01M TBS (pH7.4) with 1 Glycerol.	% BSA, 0.02% Proclin300 and 50%	Predicted MW.: ^{23 kDa}
	Shipped at 4°C. Store at -20°C for one year. Avoid repeated freeze/thaw cycles.		Subcellular Location: Cytoplasm
Background: Predicted to enable several functions, including caspase binding activity; death effector domain binding activity; and tumor necrosis factor receptor superfamily binding activity. Involved in several processes, including hematopoietic or lymphoid organ development; negative regulation of activation-induced cell death of T cells; and positive regulation of CD8- positive, alpha-beta cytotoxic T cell extravasation. Acts upstream of or within extrinsic apoptotic signaling pathway in absence of ligand; motor neuron apoptotic process; and regulation of programmed cell death. Predicted to be located in several cellular components, including cell body; cytosol; and membrane raft. Predicted to be part of CD95 death-inducing signaling complex and ripoptosome. Predicted to be active in cytoplasm. Is expressed in several structures, including alimentary system; brain; genitourinary system; hemolymphoid system gland; and liver and biliary system. Human ortholog(s) of this gene implicated in leukemia. Orthologous to human FADD (Fas associated via death domain). [provided by Alliance of Genome Resources, Apr 2022]			