bsm-54473R

[Primary Antibody]

CD95/FAS Recombinant Rabbit mAb



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- DATASHEET 400-901-9800		400-901-9800
Host: Rabbit	lsotype: lgG	Applications: WB (1:500-2000)
Clonality: Recombinant	CloneNo.: 6F9	Reactivity: Human
GenelD: 355	SWISS: P25445	
Target: CD95/FAS		
Purification: affinity purified by Protein A		Predicted MW.: ^{45 kDa} Subcellular Location: ^{Secreted} ,Cell membrane
Concentration: 1mg/ml		
Storage: 0.01M TBS (pH7.4) with 1% BSA, 0.02% Proclin300 and 50% Glycerol. Shipped at 4°C. Store at -20°C for one year. Avoid repeated freeze/thaw cycles.		
superfamily. This recep shown to play a centra programmed cell deat pathogenesis of variou system. The interaction formation of a death-ir associated death dom 10. The autoproteolytic triggers a downstream This receptor has been MAPK3/ERK1, and MAP transducing the prolife and T cells. Several alto been described, some mediated mRNA decay transmembrane doma	y this gene is a member of the TNF-receptor otor contains a death domain. It has been l role in the physiological regulation of h, and has been implicated in the is malignancies and diseases of the immune n of this receptor with its ligand allows the nducing signaling complex that includes Fas- ain protein (FADD), caspase 8, and caspase c processing of the caspases in the complex caspase cascade, and leads to apoptosis. also shown to activate NF-kappaB, PK8/JNK, and is found to be involved in erating signals in normal diploid fibroblast ernatively spliced transcript variants have of which are candidates for nonsense- r (NMD). The isoforms lacking the in may negatively regulate the apoptosis ngth isoform. [provided by RefSeq, Mar	

- VALIDATION IMAGES -



25 ug total protein per lane of various lysates (see on figure) probed with CD95/FAS monoclonal antibody, unconjugated (bsm-54473R) at 1:1000 dilution and 4°C overnight incubation. Followed by conjugated secondary antibody incubation at r.t. for 60 min.