bs-20270R

[Primary Antibody]

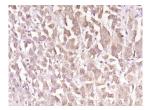
Perforin Rabbit pAb



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– DATASHEET –		400-901-9800
Host: Rabbit	Isotype: IgG	Applications: IHC-P (1:100-500)
Clonality: Polyclonal		IHC-F (1:100-500) IF (1:100-500)
GenelD: 5551	SWISS: P14222	
Target: Perforin		Reactivity: Human
Immunogen: KLH conjugated s 101-200/555.	synthetic peptide derived from human Perf	orin:
Purification: affinity purified by Protein A		Predicted MW.: ^{59 kDa}
Concentration: 1mg/ml		MW.: 33 KB4
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.		Subcellular Cell membrane ,Cytoplasm Location:
similarities to cor creates transmer specifically a vari cytolytic proteins effector molecule cytolysis. Defects lymphohistiocyto recessive disorde	ded by this gene has structural and function nplement component 9 (C9). Like C9, this p nbrane tubules and is capable of lysing nor ety of target cells. This protein is one of the of cytolytic granules, and it is known to be for T-cell- and natural killer-cell-mediated in this gene cause familial hemophagocyti sis type 2 (HPLH2), a rare and lethal autoso r of early childhood. Alternative splicing re tvariants encoding the same protein. [pro 08].	protein n- e main e a key d ic omal sults in

– VALIDATION IMAGES



Paraformaldehyde-fixed, paraffin embedded (human liver carcinoma); 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 (Perforin) Polyclonal Antibody, Unconjugated (bs-20270R) at 1:400 overnight at 4°C, followed by operating according to SP Kit(Rabbit) (sp-0023) instructionsand DAB staining.

Important Note: This product as supplied is intended for research use only, not for use in human, therapeutic or diagnostic applications.