bs-14394R

[Primary Antibody]

DNAJC5G Rabbit pAb



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– DATASHEET –		400-901-9800
Host: Rabbit	lsotype: IgG	Applications: IHC-P (1:100-500)
Clonality: Polyclonal		IHC-F (1:100-500) IF (1:100-500)
GenelD: 285126	SWISS: Q8N7S2	
Target: DNAJC5G		Reactivity: Mouse, Rat (predicted: Human
Immunogen: KLH conjugated sy 101-189/189.	nthetic peptide derived from human DNAJC5G:	-
Purification: affinity purified by Protein A		Predicted MW.: ^{21 kDa}
Concentration: 1mg/ml		MW.: **- *
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 Location: Cell membrane
and has evolved w Members of the Dr the J domain. Dna. bacterium Escherio regulatory protein. 70 chaperone mac hydrolysis. Protein regions that are co binding domain re	one of the largest of all the chaperone families ith diverse cellular localization and functions. aJ family are characterized by the presence of J heat shock induced proteins are from the chia coli and are under the control of the htpR The DnaJ proteins play a critical role in the HS hine by interacting with HSP 70 to stimulate AT s of the DnaJ family contain cysteine rich mposed of zinc fingers that form a peptide sponsible for chaperone function. DnaJ protein	P

- VALIDATION IMAGES



Paraformaldehyde-fixed, paraffin embedded (Rat testis); 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 (DNAJC5G) Polyclonal Antibody, Unconjugated (bs-14394R) at 1:400 overnight at 4°C, followed by operating according to SP Kit(Rabbit) (sp-0023) instructions and DAB staining.



are important mediators of proteolysis and are involved in the regulation of protein degradation, exocytosis and endocytosis.

> Paraformaldehyde-fixed, paraffin embedded (Mouse testis); 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 (DNAJC5G) Polyclonal Antibody, Unconjugated (bs-14394R) at 1:400 overnight at 4°C, followed by operating according to SP Kit(Rabbit) (sp-0023) instructions and DAB staining.

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