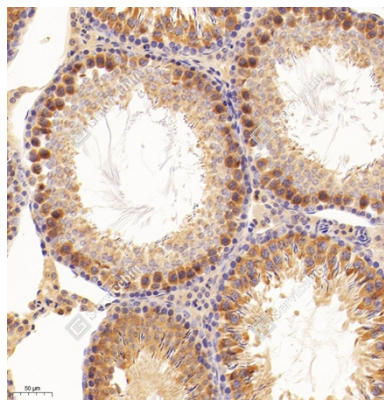


Anti-TRAFD1 Rabbit pAb

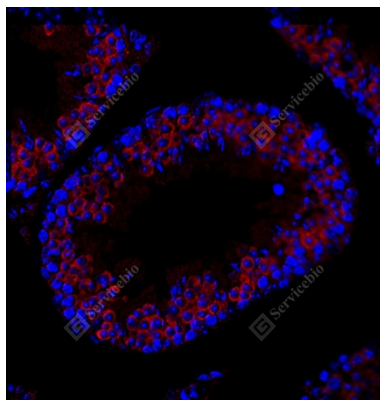


GB114698 -20°C

Product Information			
Protein full name	TRAF-type zinc finger domain-containing protein 1		
Synonyms	FLN29, Protein FLN29, TRAFD1		
Immunogen	Recombinant protein corresponding to Mouse TRAFD1		
Uniprot ID	Q3UDK1		
Isotype	IgG		
Purity	Affinity purification		
Applications	Species	Dilution	Positive Tissue
IHC/IF	Human, Mouse, Rat	1: 1000-1: 3000	testis
Storage			
Storage	Store at -20°C for one year. Avoid repeated freeze/thaw cycles.		
Storage Buffer	PBS with 0.15% ProClin300, 100 µg/mL BSA and 50% glycerol.		
background			
Negative feedback regulator that controls excessive innate immune responses. Regulates both Toll-like receptor 4 (TLR4) and DDX58/RIG1-like helicases (RLH) pathways. May inhibit the LTR pathway by direct interaction with TRAF6 and attenuation of NF-kappa-B activation. May negatively regulate the RLH pathway downstream from MAVS and upstream of NF-kappa-B and IRF3.			
Images			



IHC analysis of TRAFD1(GB114698).
Sample: Rat testis, 4% PFA (G1101) 12-24h.
Antigen retrieval: Citrate buffer (pH 6.0) (G1201), 98°C, 20 min.
Primary antibody: 1: 1000, 4°C overnight.
Secondary antibody: HRP conjugated Goat Anti-Rabbit IgG (H+L) (GB23303), 1: 200, RT, 1h.



IF analysis of TRAFD1(GB114698)red.
Sample: Mouse testis, 4% PFA (G1101) 12-24h.
Antigen retrieval: Tris-EDTA buffer (pH 9.0) (G1203), 98°C, 20min.
Blocking buffer: 3% BSA (GC305010) in PBS, RT, 30min.
Primary antibody: 1: 1000, 4°C overnight.
Secondary antibody: Cy3 conjugated Goat Anti-Rabbit IgG (H+L) (GB21303), 1: 300, RT, 1h.

For Research Use Only!

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