bs-0295M-FITC

- DATASHEET -

## [ Secondary Antibodies ]

## Mouse Anti-Rabbit IgG H&L, FITC conjugated



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Host: Mouse	lsotype: IgG	Applications: IF (1:100-1000) Flow-Cyt (1:100-1000)
Clonality: Polyclonal		ICC/IF (1:100-1000)
Target: Mouse Anti-Rabbit IgG H&L		Excitation Spectrum: 495nm Emission spectrum: 519nm
Purification: affinity purified by Pro-	otein G	·
Concentration: 2.0 mg/ml		Reactivity: Rabbit
glycerol.	vith 1% BSA, 0.03% Proclin300 and 50% year. Avoid repeated freeze/thaw cycles.	
serum with normal le is important for our d molecules are produc adaptive immune res functions; to bind to recruit other cells and variability of the IgG g	(G), is one of the most abundant proteins in vels between 8-17 mg/mL in adult blood. IgG efence against microorganisms and the ed by B lymphocytes as a part of our ponse. The IgG molecule has two separate he pathogen that elicited the response and to molecules to destroy the antigen. The bool is generated by somatic recombination ecificities in an individual at a given time be 1011 variants.	

## - SELECTED CITATIONS -

- [IF=8.897] Wu, Qingsi. et al. Targeted delivery of celastrol to glomerular endothelium and podocytes for chronic kidney disease treatment. Nano Res. 2021 Dec;:1-13 IF ;MOUSE. 34925707
- [IF=8.3] Ling Guo. et al. Glomerulus-Targeted ROS-Responsive Polymeric Nanoparticles for Effective Membranous Nephropathy Therapy. ACS APPL MATER INTER. 2024;XXXX(XXX):XXX-XXX IF ;MOUSe. 38940537
- [IF=6.208] Dezhang Lu. et al. The Mechanism of Lipopolysaccharide's Effect on Secretion of Endometrial Mucins in Female Mice during Pregnancy. INT J MOL SCI. 2022 Jan;23(17):9972 IHC ;MOUSE. 36077364
- [IF=3.12] Dong, Feng, et al. "The isolation and characterization of a telomerase immortalized goat trophoblast cell line." Placenta (2013). Other ;Rabbit. 24112823
- [IF=1.69] Wang et al. Angiotensin 1-7 ameliorates caerulein-induced inflammation in pancreatic acinar cells by downregulating Toll-like receptor 4/nuclear factor-κB expression. (2018) Mol.Med.Rep. 17:3511-3518 ICC ;Rabbit. 29286117