bs-0294M-FITC

- DATASHEET -

[Secondary Antibodies]

Mouse Anti-Goat IgG H&L, FITC conjugated



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Host: Mouse	lsotype: IgG	Applications: IF (1:100-1000)
Clonality: Polyclonal		Flow-Cyt (1:100-1000) ICC/IF (1:100-1000)
Target: Mouse Anti-Goat IgG H&L		Excitation Spectrum: 495nm Emission spectrum: 519nm
Purification: affinity purified by Pr	otein G	
Concentration: 2.0 mg/ml		Reactivity: Goat
glycerol.	vith 1% BSA, 0.03% Proclin300 and 50% year. Avoid repeated freeze/thaw cycles.	
serum with normal le is important for our c molecules are produ adaptive immune res functions; to bind to recruit other cells an variability of the IgG	gG), 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 the pathogen that elicited the response and to d molecules to destroy the antigen. The pool is generated by somatic recombination ecificities in an individual at a given time be 1011 variants.	

- SELECTED CITATIONS -

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- [IF=5.38] Zhuang, Likun, et al. "MicroRNA-23b functions as an oncogene and activates AKT/GSK3β/β-catenin signaling by targeting ST7L in hepatocellular carcinoma." Cell Death & Disease 8.5 (2017): e2804. ICC ;Goat. 28518144
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- [IF=0.23] Shao, Bo, et al. "Expression changes and significance of neurite outgrowth inhibitor A (Nogo-A), glial fibrillary acidic protein and insulin-like growth factor-1 in rat brain tissues after craniocerebral injury." Biomedical Research 28.1 (2017). IF ;Goat. ISSN 0970-938X