bs-0294D-Cy3

- DATASHEET -----

[Secondary Antibodies]

Donkey Anti-Goat IgG H&L, Cy3 conjugated



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Host: Donkey Clonality: Polyclonal	lsotype: lgG	Applications: IF (1:100-1000) Flow-Cyt (1:100-1000) ICC/IF (1:100-1000)
Target: Donkey Anti-Goat IgG H&L Purification: affinity purified by Protein G		Excitation Spectrum: 552nm Emission spectrum: 570nm Reactivity: Goat
glycerol.	with 1% BSA, 0.03% Proclin300 and 50% e year. Avoid repeated freeze/thaw cycles.	
Background: Immunoglobulin G (I serum with normal lu is important for our or molecules are produ adaptive immune re functions; to bind to recruit other cells an variability of the IgG	gG), is one of the most abundant proteins in evels between 8-17 mg/mL in adult blood. IgG lefence against microorganisms and the ced by B lymphocytes as a part of our sponse. 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 becificities in an individual at a given time	

- SELECTED CITATIONS -

• [IF=5.008] Song, Zhiqi, et al. "REST alleviates neurotoxic prion peptide-induced synaptic abnormalities, neurofibrillary degeneration and neuronal death partially via LRP6-mediated Wnt-β-catenin signaling." Oncotarget 7.11 (2016): 12035. ICC ;Goat. 26919115

- [IF=5.08] Song et al. Downregulation of the Repressor Element 1-Silencing Transcription Factor (REST) Is Associated with Akt-mTOR and Wnt-β-Catenin Signaling in Prion Diseases Models. (2017) Front.Mol.Neurosc. 10:128 WB ;Goat. 28515679
- [IF=2.766] Liu et al. Induction of Fas mediated caspase-8 independent apoptosis in immune cells by Armigeres subalbatus saliva. (2012) PLoS.One. 7:e41145 Other ;Goat. 22815944