

bs-0295G-BF594**[Secondary Antibodies]****BioSS**
ANTIBODIES

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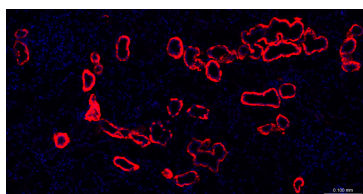
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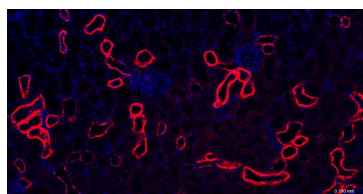
400-901-9800

Goat anti-Rabbit IgG (H&L) pAb, BF594 conj.**DATASHEET**

Host: Goat	Isotype: IgG	Applications: IF (1:200-1000)
Clonality: Polyclonal		Flow-Cyt (1:50-200)
Target: Goat anti-Rabbit IgG (H&L) pAb		ICC/IF (1:100-1000)
Purification: affinity purified by Protein G, nonspecific adsorbed		Excitation Spectrum: 594nm
Concentration: 2.0 mg/ml		Emission spectrum: 621nm
Storage: 0.01M TBS (pH7.4) with 1% BSA, 0.02% Proclin300 and 50% Glycerol. Shipped at 4°C. Store at -20°C. Avoid repeated freeze/thaw cycles.		Reactivity: Rabbit

VALIDATION IMAGES

Paraformaldehyde-fixed, paraffin embedded (human kidney); Antigen retrieval by boiling in sodium citrate buffer (pH6.0) for 15min; Blocking buffer (normal goat serum) at 37°C for 30min; Incubation with (ATP1A1) Polyclonal Antibody, Unconjugated (bs-42166R) at 1:200 overnight at 4°C, followed by a conjugated Goat Anti-Rabbit IgG antibody (bs-0295G-BF594) for 90 minutes, and DAPI for nuclei staining.



Paraformaldehyde-fixed, paraffin embedded (rat kidney); Antigen retrieval by boiling in sodium citrate buffer (pH6.0) for 15min; Blocking buffer (normal goat serum) at 37°C for 30min; Incubation with (ATP1A1) Polyclonal Antibody, Unconjugated (bs-42166R) at 1:200 overnight at 4°C, followed by a conjugated Goat Anti-Rabbit IgG antibody (bs-0295G-BF594) for 90 minutes, and DAPI for nuclei staining.

SELECTED CITATIONS

- **[IF=14.7]** Xing Chen. et al. Genome-wide CRISPR screening identifies LRP1 as an entry factor for SFTSV. NAT COMMUN. 2025 Apr;16(1):1-13 IF ;Mouse. 40301361
- **[IF=13.2]** Yuan Su. et al. Oral solid-liquid biphasic microcapsules for precision targeted therapy of Salmonella-induced enteritis. CHEM ENG J. 2025 Apr;509:161497 IF ;Rat. 10.1016/j.cej.2025.161497
- **[IF=10.2]** Xingyue Chen. et al. Infection protection, immune regulation and epithelial regeneration trifunctional hydrogel for treatment of burn wounds. MATER TODAY BIO. 2026 Apr;37:102788 IF ;Mouse. 41585437
- **[IF=8.9]** Wu Yaotang. et al. Induction of antiviral RNA interference by avian coronavirus IBV in PBMCs-Mφ. CELL COMMUN SIGNAL. 2026 Jan;; IF ;Chicken. 41555325
- **[IF=8.2]** Lingling Yi. et al. NOD2 Promotes Sepsis-Induced Neuroinflammation by Increasing Brain Endoplasmic Reticulum Stress Mediated by LACC1. FREE RADICAL BIO MED. 2025 May;; IF ;Mouse. 40335000