

bs-0296G-BF594

[Secondary Antibodies]

Goat Anti-Mouse IgG H&L, BF594 conjugated

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www.bioss.com.cn

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techsupport@bioss.com.cn

400-901-9800

— DATASHEET —

| | | |
|---|---------------------|--|
| Host: Goat | Isotype: IgG | Applications: IF (1:200-1000) Flow-Cyt (1:50-200) |
| Clonality: Polyclonal | | Excitation Spectrum: 594nm Emission spectrum: 621nm |
| Target: Goat Anti-Mouse IgG H&L | | Reactivity: Mouse |
| Purification: affinity purified by Protein G, nonspecific adsorbed | | |
| Concentration: 2.0 mg/ml | | |
| Storage: 10 mM TBS (pH=7.4) with 1% BSA, 0.03% Proclin300 and 50% glycerol. Store at -20°C for one year. Avoid repeated freeze/thaw cycles. | | |

— SELECTED CITATIONS —

- **[IF=12.4]** Meng-Juan Sun. et al.Hippocampal P2X7 and A2A purinoceptors mediate cognitive impairment caused by long-lasting epileptic seizures.theranostics.2025 Feb 10;15(7):3159-3184. IF ;Mouse. 40083937
- **[IF=6.9]** Mya Thandar. et al. Proteomics analysis revealed the therapeutic role of adipose-derived mesenchymal stem cells on radiation-induced colorectal fibrosis in rats. BIOMED PHARMACOTHER. 2025 Jan;182:117763 IF ;Rat,Human. 39693908
- **[IF=6.2]** Yaotang Wu. et al.A double-edged sword in antiviral defence: ATG7 binding dicer to promote virus replication.CELLULAR AND MOLECULAR LIFE SCIENCES.2025 Feb 22;82(1):89. IF ;Chicken. 39985575
- **[IF=2.8]** Yue Wei. et al.Soman induces endoplasmic reticulum stress and apoptosis of cerebral organoids via the GRP78-ATF6-CHOP signaling pathway..FEBS Open Bio.2025 Mar 28. IF ;Human. 40152446