

## Goat Anti-Human IgG H&L / AF594 antibody

SL0297G-AF594

**Product Name** Goat Anti-Human IgG H&L / AF594  
**Chinese Name** Alexa Fluor 594 标记的山羊抗人 IgG H&L  
**Alias** Goat Anti-Human IgG H&L (Alexa Fluor® 594); Immunoglobulin G;

**Specific References (5)** | SL0297G-AF594 has been referenced in 5 publications.

**[IF=16.016]** Jia-min Yan. et al. Bunyavirus SFTSV exploits autophagic flux for viral assembly and egress. 2021 Nov 06 **WB,IF ; Human.**

PubMed:34747299

**[IF=15.302]** Zhang T et al. Discovery of a novel third-generation EGFR inhibitor and identification of a potential combination strategy to overcome resistance. Mol Cancer 2020 05 13;191(1) **IHC ; Human.**

PubMed:32404161



**[IF=10.19]** Zhuhe Liu. et al. CXCL7 aggravates the pathological manifestations of neuromyelitis optica spectrum disorder by enhancing the inflammatory infiltration of neutrophils, macrophages and microglia. CLIN IMMUNOL. 2022 Sep;:109139 **IF ; Mouse.**

PubMed:36184052

**[IF=3.569]** Zhao Jinfeng. et al. TGF-β1-Mediated Leukocyte Cell-Derived Chemotaxin 2 Is Associated With Liver Fibrosis in Biliary Atresia. FRONT PEDIATR. 2022 Jul;0:1136 **IF ; Human.**

PubMed:35928681

**[IF=2.892]** Tian C et al. Transient receptor potential ankyrin 1 contributes to the lysophosphatidylcholine-induced oxidative stress and cytotoxicity in OLN-93 oligodendrocyte. Cell Stress Chaperones . 2020 Nov;25(6):955-968.



**ICF ; Human.**

PubMed:32572784

<b>Immunogen Species</b>	Goat
<b>Clonality</b>	Polyclonal
<b>React Species</b>	Human, IF=1:100-500,Flow-Cyt=1:50-200,ICC/IF=1:100-500
<b>Applications</b>	not yet tested in other applications. optimal dilutions/concentrations should be determined by the end user.
<b>Form</b>	Liquid
<b>Concentration</b>	2.0 mg/ml
<b>immunogen</b>	Native Human IgG
<b>Lsotype</b>	IgG
<b>Purification</b>	affinity purified by Protein G, nonspecific adsorbed
<b>Buffer Solution</b>	10 mM TBS (pH=7.4) with 1% BSA, 3% Proclin300 and 50% glycerol.
<b>Storage</b>	Store at -20°C for one year. Avoid repeated freeze/thaw cycles.
<b>Attention</b>	This product as supplied is intended for research use only, not for use in human, therapeutic or diagnostic applications.
<b>Product Detail</b>	