

## AffiniPure Goat Anti-Mouse IgG H&L / AF488 antibody

SL40296G-AF488

<b>Product Name</b>	AffiniPure Goat Anti-Mouse IgG H&L / AF488
<b>Chinese Name</b>	AF488 标记亲和纯化山羊抗小鼠 IgG H&L(进口分装) Alexa Fluor® 488 AffiniPure Goat Anti-Mouse IgG (H+L)(min X Hu, Bov, Hrs, Rb, Sw Sr Prot);
<b>Alias</b>	AffiniPure Goat Anti-Mouse IgG (H+L)/AF488; AffiniPure Goat Anti-Mouse IgG H&L/AF488; AF488 AffiniPure Goat Anti-Mouse IgG (H+L); AF488 标记山羊抗兔 IgG (免疫亲和层析纯化, 非特异性吸附)
<b>Immunogen Species</b>	Goat
<b>Clonality</b>	Polyclonal
<b>React Species</b>	Mouse, 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>	1.0 mg/ml
<b>immunogen</b>	Mouse IgG (H+L)
<b>Lsotype</b>	IgG
<b>Purification</b>	affinity purified by Protein G
<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. Immunoglobulin G (IgG), is one of the most abundant proteins in serum with normal levels between 8-17 mg/mL in adult blood. IgG is important for our defence against microorganisms and the molecules are produced by B lymphocytes as a part of our adaptive immune response. The IgG molecule has two separate functions; to bind to the pathogen that elicited the response and to recruit other cells and molecules to destroy the antigen. The variability of the
<b>Product Detail</b>	



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IgG pool is generated by somatic recombination and the number of specificities in an individual at a given time point is estimated to be 1011 variants.