

RBITC 标记兔抗山羊 IgG

中文名称: RBITC 标记兔抗山羊 IgG

英文名称: RBITC-conjugated Rabbit anti-Goat IgG

相关类别: 荧光标记二抗

储 存: 冷冻(-20℃)

标记物: RBITC

技术规格

Background	Immunoglobulin G (IgG) is one of the most abundant proteins in seru m with normal levels between 8-17 mg/ml in adult blood. IgG is imp ortant for our defense against microorganisms and the molecules are produced by B lymphocytes as a part of our adaptive immune respon se. The IgG molecule has two separate functions; to bind to the path ogen that elicited the response and to recruit other cells and molecul es to destroy the antigen. The variability of the 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.
Applications	1/500-1000 for ELISA 1/20-200 for Immunohistochemistry/Immunocyto cehmistry