

## Product datasheet

# Goat F(ab')<sub>2</sub> Anti-Rat IgG - (Fab')<sub>2</sub> (TR), pre-adsorbed ab6267

## 2 References

### 概述

<b>产品名称</b>	山羊F(ab') <sub>2</sub> 抗大鼠IgG - (Fab') <sub>2</sub> (TR),预吸附二抗
<b>宿主</b>	Goat
<b>靶标种属</b>	Rat
<b>特异性</b>	Assay by immunoelectrophoresis resulted in a single precipitin arc against anti-Goat Serum, Rat IgG, Rat IgG F(ab') <sub>2</sub> and Rat Serum. No reaction was observed against anti-Pepsin, anti-Goat IgG F(c), Rat IgG F(c) or Bovine, Horse and Human Serum Proteins.
<b>经测试应用</b>	<b>适用于:</b> ICC/IF, ELISA, Immunomicroscopy, Flow Cyt
<b>最小交叉反应</b>	Cow, Horse, Human <a href="#">more details</a>
<b>免疫原</b>	Rat IgG F(ab') <sub>2</sub> fragment
<b>偶联物</b>	Texas Red ®. Ex: 596nm, Em: 620nm

### 性能

<b>形式</b>	Liquid
<b>存放说明</b>	Shipped at 4°C. Store at +4°C short term (1-2 weeks). Upon delivery aliquot. Store at -20°C or -80°C. Avoid freeze / thaw cycle.
<b>存储溶液</b>	pH: 7.20 Preservative: 0.05% Sodium azide Constituents: 1.46% Sodium chloride, 1% BSA, 0.164% Sodium phosphate  BSA is IgG and protease free
<b>纯化说明</b>	This product was prepared from monospecific antiserum by immunoaffinity chromatography using Rat IgG coupled to agarose beads followed by solid phase adsorption(s) to remove any unwanted reactivities, pepsin digestion and chromatographic separation.
<b>共轭说明</b>	Texas Red Sulfonyl Chloride (Molecular Weight 625 daltons) Absorption Wavelength: 596 nm Emission Wavelength: 620 nm Fluorochrome/Protein Ratio: 1.5 moles Texas Red per mole of Goat IgG F(ab') <sub>2</sub>
<b>克隆</b>	多克隆
<b>同种型</b>	IgG

### 应用

Our [Abpromise guarantee](#) covers the use of **ab6267** in the following tested applications.

The application notes include recommended starting dilutions; optimal dilutions/concentrations should be determined by the end user.

应用	Ab评论	说明
ICC/IF		
ELISA		
Immunomicroscopy		
Flow Cyt		
<b>应用说明</b>	Flow Cyt: Use at an assay dependent dilution. IM: Use at an assay dependent dilution.	Suitable for other antibody based fluorescent assays requiring extremely low background levels, absence of F(c) mediated binding, lot-to-lot consistency, high titer and specificity.  Not tested in other applications. Optimal dilutions/concentrations should be determined by the end user.

**Please note:** All products are "FOR RESEARCH USE ONLY AND ARE NOT INTENDED FOR DIAGNOSTIC OR THERAPEUTIC USE"

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