

## Goat Anti-Mouse IgG H+L antibody {Rhodamine} (STJS001177)

STJS001177

### GENERAL INFORMATION

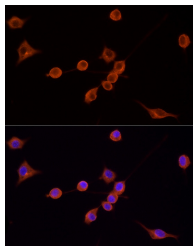
<b>Product Type</b>	Secondary antibodies
<b>Short Description</b>	
<b>Applications</b>	IF/ICC/FC
<b>Host/Source</b>	Goat
<b>Reactivity</b>	Mouse

### PRODUCT PROPERTIES

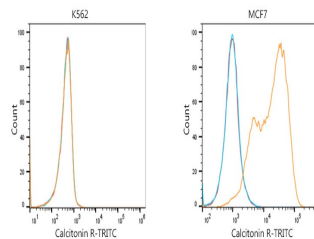
<b>Clonality</b>	Polyclonal
<b>Clone ID</b>	
<b>Concentration</b>	Lot specific
<b>Conjugation</b>	Rhodamine
<b>Purification</b>	Affinity purification
<b>Dilution Range</b>	IF/ICC:1:50-1:200 FC:1:50-1:200
<b>Formulation</b>	PBS with 0.025% Sodium Azide, 0.75% BSA, 50% Glycerol, pH 7.3.
<b>Isotype</b>	IgG
<b>Storage Instruction</b>	

### TARGET INFORMATION

<b>Gene ID</b>	
<b>Gene Symbol</b>	
<b>Uniprot ID</b>	
<b>Immunogen</b>	
<b>Immunogen Region</b>	
<b>Specificity</b>	Mouse IgG
<b>Immunogen Sequence</b>	



Immunofluorescence analysis of NIH/3T3 cells using TRITC Goat Anti-Mouse IgG (H+L) (STJS001177) at dilution of 1:200 (40x lens). Blue: DAPI for nuclear staining.



Flow cytometric analysis of Positive antibody Human Calcitonin R (2.5 Mu g/mL) in various cells (orange) compare to Mouse isotype control (blue) and non-staining control (Red). The secondary antibody used was TRITC Goat Anti-Mouse IgG (H+L) (STJS001177) at 1:100.