

Goat Anti-Mouse IgG H+L antibody {Cy3} (STJS001167)
STJS001167

GENERAL INFORMATION

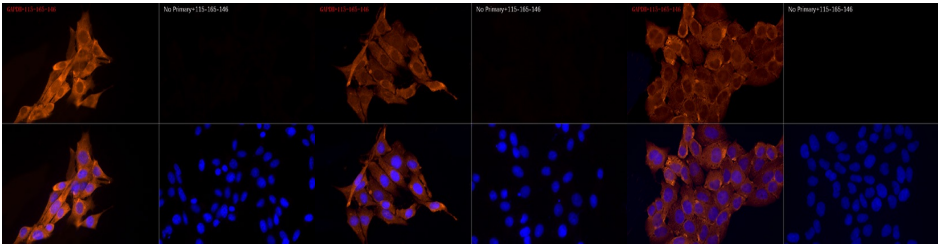
Product Type	Secondary antibodies
Short Description	
Applications	IF/ICC/FC
Host/Source	Goat
Reactivity	Mouse

PRODUCT PROPERTIES

Clonality	Polyclonal
Clone ID	
Concentration	Lot specific
Conjugation	Cy3
Purification	Affinity purification
Dilution Range	IF/ICC:1:50-1:200 FC:1:100-1:800
Formulation	PBS with 0.025% Sodium Azide, 0.75% BSA, 50% Glycerol, pH 7.3.
Isotype	IgG
Storage Instruction	

TARGET INFORMATION

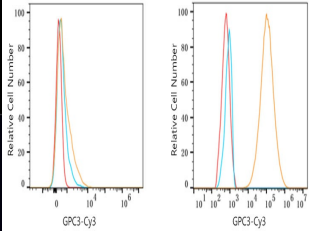
Gene ID	
Gene Symbol	
Uniprot ID	
Immunogen	
Immunogen Region	
Specificity	Mouse IgG
Immunogen Sequence	



Immunofluorescence analysis of HeLa cells using GAPDH Mouse mAb (STJ11103693, dilution 1:100) followed by a further incubation with Cy3 Goat Anti-Mouse IgG (H+L) (STJS001167, dilution 1:200) (Red). DAPI was used for nuclear staining (Blue). Objective: 40x.

Immunofluorescence analysis of NIH/3T3 cells using GAPDH Mouse mAb (STJ11103693, dilution 1:100) followed by a further incubation with Cy3 Goat Anti-Mouse IgG (H+L) (STJS001167, dilution 1:200) (Red). DAPI was used for nuclear staining (Blue). Objective: 40x.

Immunofluorescence analysis of PC-12 cells using GAPDH Mouse mAb (STJ11103693, dilution 1:100) followed by a further incubation with Cy3 Goat Anti-Mouse IgG (H+L) (STJS001167, dilution 1:200) (Red). DAPI was used for nuclear staining (Blue). Objective: 40x.



Flow cytometry: 1X10⁶ K-562 cells (negative control, left) and Hep G2 cells (right) were surface-stained with Mouse Anti-Human GPC3 mAb (4 µg/mL, orange line) or secondary antibody only (blue line). Non-fluorescently stained HepG2 and K-562 cells were used as blank control (red line). Cy3 Goat Anti-Mouse IgG (H+L) (STJS001167, 1:200) was used as a secondary antibody.

This product is suitable for in-vitro studies under the RESEARCH USE ONLY [RUO] licence. This product must not be used as for diagnostic or other medical purposes.
St John's Laboratory Ltd, Knowledge Dock Business Centre, University Way, London, E16 2RD | Tel: 0208 223 3081