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Rabbit Glucose Transporter GLUT1 Antibody FITC

Catalog Number: GLUT1.1-FITC

General Product Information

Product	Glucose Transporter GLUT1
Description	Affinity Purified DYT17 antibody,DYT18 antibody,erythrocyte/brain antibody,Erythrocyte/brain HepG2 glucose transporter antibody,Erythrocyte/hepatoma glucose transporter antibody,facilitated glucose transporter member 1 antibody,Glucose transporter 1 antibody,Glucose transporter type 1 antibody,Glucose transporter type 1 erythrocyte/brain antibody,Glucose transporter type 1, erythrocyte/brain antibody,GLUT antibody,GLUT-1 antibody,GLUT1 antibody,GLUT1DS antibody,GLUTB antibody,GT1 antibody,GTG1 antibody,Gtg3 antibody,GTR1_HUMAN antibody,HepG2 glucose transporter antibody,MGC141895 antibody,MGC141896 antibody,PED antibody,RATGTG1 antibody,SLC2A 1 antibody,SLC2A1 antibody,Solute carrier family 2 (facilitated glucose transporter), member 1 antibody,Solute carrier family 2 antibody,Solute carrier family 2 facilitated glucose transporter member 1 antibody,Solute carrier family 2, facilitated glucose transporter member 1 antibody, Antibody
Verified Applications	CM, ELISA, ICC, IF, IHC, IP, WB
Species Cross Reactivity	Human, Mouse, Rat
Immunogen	Synthetic peptide conjugated to KLH, taken within amino acid region 443-492 of Human Glucose Transporter GLUT1. Peptide was covalently modified.

Physical Properties

Quantity	100 µg
Volume	200 µl
Form	FITC-Conjugated
Immunoglobulin	IgG
Concentration	0.5 µg/µl in antibody stabilization buffer
Purification Method	Affinity Purified
Clonality	Polyclonal
Storage	-20°C for long term storage.

Application Protocol

Confocal Microscopy	Assay dependent
ELISA	1:5,000–20,000
Immunocytochemistry	Assay dependent
Immunocytochemistry/ Immunofluorescence	1:50–1:200
Immunohistochemistry	1:50–1:200
Immunoprecipitation	1:100–1:500
Western Blot	1:500–1:2,000

This product is for research use only. For more information about this product please visit our website at fabgennix.com