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Rabbit anti-Goat IgG (Whole Molecule) Antibody (FITC)

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Quantity:	1 mL
Target:	IgG
Binding Specificity:	Whole Molecule
Reactivity:	Goat
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	FITC
Application:	Flow Cytometry (FACS), Immunocytochemistry (ICC), Immunohistochemistry (Frozen Sections) (IHC (fro)), Immunohistochemistry (Paraffin-embedded Sections) (IHC (p))

Product Details

Immunogen:	Goat IgG (whole molecule)
Isotype:	IgG
Specificity:	This antibody is specific for goat IgG
No Cross-Reactivity:	Human, Rat (Rattus), Mouse (Murine), Rabbit
Cross-Reactivity (Details):	This FITC conjugated antibody is specific for goat IgG and shows no cross-reactivity with
	human/rat/mouse/rabbit IgG.
Purification:	This antibody is purified from antiserum by immunoaffinity chromatography which removes
	essentially all rabbit serum proteins, except the specific antibody for goat IgG.

Target Details

Target:	IgG
Abstract:	IgG Products
Target Type:	Antibody

Application Details

Application Notes:	Flowcytometry 10 µg/mL Immunohistochemistry (Paraffin-embedded Section) 15.6-31.3 µ
	g/mL Immunohistochemistry(Frozen Section) 15.6-31.3 μg/mL Immunocytochemistry 15.6-
	31.3 μg/mL
Restrictions:	For Research Use only

Handling

Format:	Liquid
Concentration:	1 mg/mL
Storage:	4 °C
Storage Comment:	At 4°C for one year.
Expiry Date:	12 months

Publications

Product cited in:

Tang, Piao, Zhao, Mu, Li, Ma, Song, Wang, Zhao, Zhang: "Expression and correlation of matrix metalloproteinase-9 and heparanase in patients with breast cancer." in: **Medical oncology** (Northwood, London, England), Vol. 31, Issue 7, pp. 26, (2014) (PubMed).

Huining, Yi, Dihong, Yifeng, Man, Ting, Jingting: "Inhibition of choriocarcinoma by Fe3O4-dextran-anti-β-human chorionic gonadotropin nanoparticles containing antisense oligodeoxynucleotide of heparanase." in: **International journal of nanomedicine**, Vol. 8, pp. 4371-8, (2014) (PubMed).

Tang, Zhang, Zhao, Wang, Lu, Song, Zhao, Kang, Wang, Xu, Tian: "The expression and clinical significance of microRNA-1258 and heparanase in human breast cancer." in: **Clinical biochemistry**, Vol. 46, Issue 10-11, pp. 926-32, (2013) (PubMed).

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