

Product Datasheet

Goat anti-Rabbit IgG (H+L) Secondary Antibody [FITC] NB7159

Unit Size: 1 ml

Store at 4C. Do not freeze.

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NB7159**Goat anti-Rabbit IgG (H+L) Secondary Antibody [FITC]**

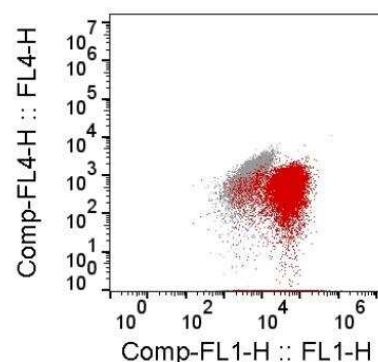
Product Information	
Unit Size	1 ml
Concentration	1.0 mg/ml
Storage	Store at 4C. Do not freeze.
Clonality	Polyclonal
Preservative	0.09% Sodium Azide
Isotype	IgG
Conjugate	FITC
Purity	Immunogen affinity purified
Buffer	Phosphate Buffered Saline (PBS), 0.2% BSA

Product Description	
Host	Goat
Species	Rabbit
Specificity/Sensitivity	By immunoelectrophoresis and ELISA this Goat anti-Rabbit IgG (H+L) Secondary Antibody [FITC] reacts specifically with rabbit IgG and with light chains common to other rabbit immunoglobulins. No was detected against non-immunoglobulin serum proteins. This may cross react with IgG from other species.
Immunogen	This Goat anti-Rabbit IgG (H+L) Secondary Antibody [FITC] was developed against rabbit IgG-heavy and light chain.

Product Application Details	
Applications	Flow Cytometry, Immunocytochemistry/Immunofluorescence, Immunohistochemistry, Immunohistochemistry-Paraffin
Recommended Dilutions	Flow Cytometry 1:50 - 1:200, Immunohistochemistry 1:50 - 1:500, Immunocytochemistry/Immunofluorescence 1:50 - 1:500, Immunohistochemistry-Paraffin

Images

Flow Cytometry: Goat anti-Rabbit, Mouse IgG (H+L) Secondary Antibody [FITC] [NB7159] - Both samples are cultured mouse microglial cells. The red is stained cells while the grey are cells with no primary antibody added (but the secondary antibody is present). Flow cytometry image submitted by a verified customer review.



Publications

Song D, Iverson E, Kaler L et al. MUC5B mobilizes and MUC5AC spatially aligns mucociliary transport on human airway epithelium *Science Advances* 2022-11-25 [PMID: 36427316]

Zwida KH, Kutzler MA. Canine splenic hemangiosarcoma cells express and activate luteinizing hormone receptors in vitro *Am J Vet Res* 2022-11-03 [PMID: 36327166] (ICC/IF, Rabbit)

Details:

Citation using the FITC version of this antibody.

Lucarelli G, Galleggiante V, Rutigliano M et al. Metabolomic profile of glycolysis and the pentose phosphate pathway identifies the central role of glucose-6-phosphate dehydrogenase in clear cell-renal cell carcinoma. *Oncotarget*. [PMID: 25945836] (IHC-P)

Details:

Citation using the FITC form of this antibody.





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Limitations

This product is for research use only and is not approved for use in humans or in clinical diagnosis. Secondary Antibodies are guaranteed for 1 year from date of receipt.

For more information on our 100% guarantee, please visit www.novusbio.com/guarantee

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