

Product Datasheet

Normal Rabbit Serum

NBP1-71681

Unit Size: 5 ml

Store at 4C.

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Publications: 5

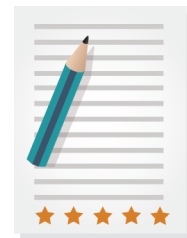
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NBP1-71681

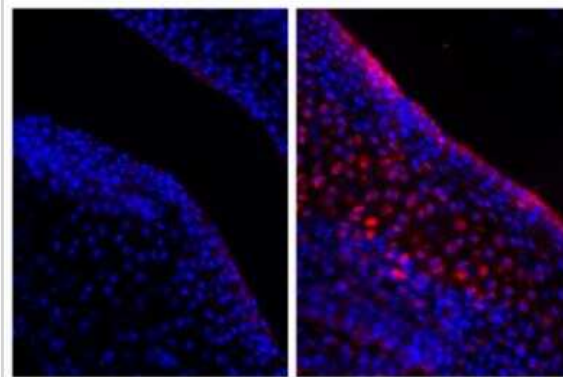
Normal Rabbit Serum

Product Information	
Unit Size	5 ml
Concentration	Please see the protocols for proper use of this product. If no protocol is available, contact technical services for assistance.
Storage	Store at 4C.
Preservative	0.1% Sodium Azide
Buffer	Contains less 0.1% Sodium Azide
Product Description	
Description	Adult New Zealand rabbits (Processed to prevent minimal haemolysis and filtered to 0.2um.)
Host	Rabbit
Species	Rabbit
Reactivity Notes	Reported in the scientific literature (PMID:32910942)
Notes	Adult New Zealand rabbits (Processed to prevent minimal haemolysis and filtered to 0.2um.)
Product Application Details	
Applications	Immunocytochemistry/ Immunofluorescence, Immunohistochemistry, Immunohistochemistry-Frozen, Immunohistochemistry-Paraffin, Immunoprecipitation, Block/Neutralize, Control, Fluorescence Imaging
Recommended Dilutions	Immunohistochemistry 1:10-1:500, Immunocytochemistry/ Immunofluorescence, Immunoprecipitation, Immunohistochemistry-Paraffin, Immunohistochemistry-Frozen, Control, Block/Neutralize, Fluorescence Imaging

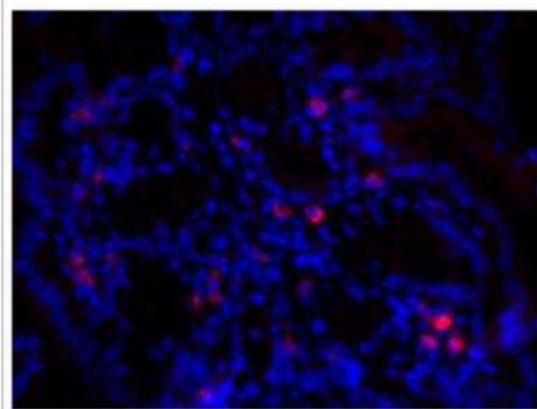


Images

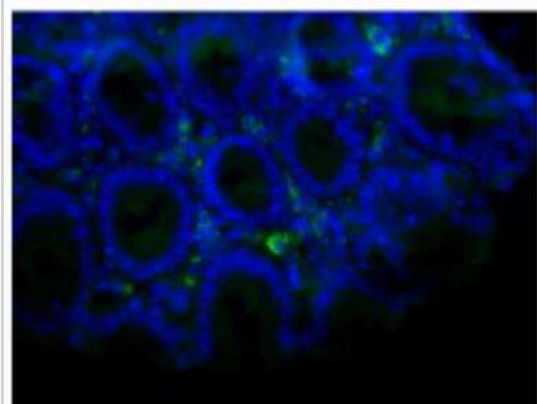
Immunohistochemistry-Paraffin: Normal Rabbit Serum [NBP1-71681] - Frozen newborn mouse cartilage sections were blocked with (SB Cat. No. 0040-01) and stained with Mouse Anti-Collagen Type II-UNLB (right) followed by Rabbit F(ab')₂ Anti-Mouse IgG(H+L), Human ads-BIOT (SB Cat. No. 6125-08), Streptavidin-CY3.5 (SB Cat. No. 7100-24), DAPI, and mounted with Fluoromount-G Anti-Fade (SB Cat. No. 0100-35).



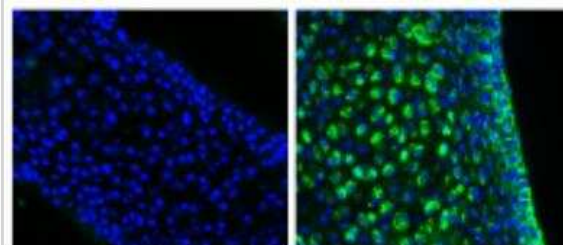
Immunohistochemistry-Paraffin: Normal Rabbit Serum [NBP1-71681] - Paraffin embedded mouse small intestine tissue section was blocked with (SB Cat. No. 0040-01) and stained with Goat Anti-Mouse IgA-UNLB (SB Cat. No. 1040-01) followed by Rabbit Anti-Goat IgG(H+L), Human SP ads-BIOT (SB Cat. No. 6164-08), Streptavidin-CY3 (SB Cat. No. 7100-12), DAPI, and mounted with Fluoromount-G® Anti-Fade (SB Cat. No. 0100-35).



Immunohistochemistry-Paraffin: Normal Rabbit Serum [NBP1-71681] - Paraffin embedded mouse small intestine tissue section was blocked with (SB Cat. No. 0040-01) and stained with Rat Anti-Mouse IgA-UNLB (SB Cat. No. 1165-01) followed by Rabbit Anti-Rat IgG(H+L), Human ads-BIOT (SB Cat. No. 6185-08), Streptavidin-FITC (SB Cat. No. 7100-02), DAPI, and mounted with Fluoromount-G® Anti-Fade (SB Cat. No. 0100-35).



Fluorescence Imaging: Normal Rabbit Serum [NBP1-71681] - Frozen newborn mouse cartilage sections were blocked with (SB Cat. No. 0040-01) and stained with Mouse Anti-Collagen Type II-UNLB (right) followed by Rabbit F(ab')₂ Anti-Mouse IgG(H+L), Human ads-BIOT (SB Cat. No. 6125-08), Streptavidin-FITC (SB Cat. No. 7100-02), DAPI, and mounted with Fluoromount-G® Anti-Fade (SB Cat. No. 0100-35).



Publications

S Peng, D Stojkov, J Gao, K Oberson, P Latzin, C Casaulta, S Yousefi, HU Simon Nascent RHOH acts as a molecular brake on actomyosin-mediated effector functions of inflammatory neutrophils *PLoS Biology*, 2022-09-15;20(9):e3001794. 2022-09-15 [PMID: 36108062]

Pyrshv K, Khayyat NH, Stavniichuk A et al. CIC-K2 Cl⁻ channel allows identification of A- and B-type of intercalated cells in split-opened collecting ducts *FASEB journal* : official publication of the Federation of American Societies for Experimental Biology 2022-05-01 [PMID: 35349181] (IHC-Fr)

Flood MD, Wellington AJ, Cruz LA, Eggers ED Early diabetes impairs ON sustained ganglion cell light responses and adaptation without cell death or dopamine insensitivity *Experimental eye research* Sep 8 2020 12:00AM [PMID: 32910942] (IHC, Mouse)

Ge Y, Chen W, Zhang X et al. Nuclear-localized costimulatory molecule 4-1BBL promotes colon cancer cell proliferation and migration by regulating nuclear Gsk3beta, and is linked to the poor outcomes associated with colon cancer *Cell Cycle* 2020-01-28 [PMID: 31992123]

Amini P, Stojkov D, Felser A et al. Neutrophil extracellular trap formation requires OPA1-dependent glycolytic ATP production *Nat Commun* 2018-07-27 [PMID: 30054480] (ICC/IF, Rabbit)





Novus Biologicals USA

10730 E. Briarwood Avenue
Centennial, CO 80112
USA
Phone: 303.730.1950
Toll Free: 1.888.506.6887
Fax: 303.730.1966
nb-customerservice@bio-techne.com

Bio-Techne Canada

21 Canmotor Ave
Toronto, ON M8Z 4E6
Canada
Phone: 905.827.6400
Toll Free: 855.668.8722
Fax: 905.827.6402
canada.inquires@bio-techne.com

Bio-Techne Ltd

19 Barton Lane
Abingdon Science Park
Abingdon, OX14 3NB, United Kingdom
Phone: (44) (0) 1235 529449
Free Phone: 0800 37 34 15
Fax: (44) (0) 1235 533420
info.EMEA@bio-techne.com

General Contact Information

www.novusbio.com
Technical Support: nb-technical@bio-
techne.com
Orders: nb-customerservice@bio-techne.com
General: novus@novusbio.com

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