

Product Datasheet

Donkey anti-Rabbit IgG (H+L) Secondary Antibody (Pre-adsorbed) NB7184

Unit Size: 0.5 mg

Store at 4C. Do not freeze.

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NB7184

Donkey anti-Rabbit IgG (H+L) Secondary Antibody (Pre-adsorbed)

Product Information	
Unit Size	0.5 mg
Concentration	0.5 mg/ml
Storage	Store at 4C. Do not freeze.
Clonality	Polyclonal
Preservative	0.09% Sodium Azide
Isotype	IgG
Purity	Immunogen affinity purified
Buffer	Phosphate Buffered Saline (PBS)

Product Description	
Host	Donkey
Species	Rabbit
Specificity/Sensitivity	By immunoelectrophoresis and ELISA this Donkey anti-Rabbit IgG (H+L) Secondary Antibody (Pre-adsorbed) reacts specifically with rabbit IgG and with light chains common to other rabbit immunoglobulins. No antibody was detected against non-immunoglobulin serum proteins. Antiserum was cross adsorbed using bovine, chicken, goat, human, mouse, pig and rat immunosorbents to remove cross reactive Antibodies. Less than 0.1% cross reactivity to bovine, chicken, goat, horse, human, mouse, pig and rat IgG was detected. This antibody may cross react with IgG from other species.
Immunogen	This Donkey anti-Rabbit IgG (H+L) Secondary Antibody (Pre-adsorbed) was developed against rabbit IgG.

Product Application Details	
Applications	Western Blot, ELISA, Immunocytochemistry/ Immunofluorescence, Immunohistochemistry, Immunohistochemistry-Paraffin
Recommended Dilutions	Western Blot 1:1000-1:10000, ELISA, Immunohistochemistry 1:100- 1:1000, Immunocytochemistry/ Immunofluorescence 1:100- 1:1000, Immunohistochemistry-Paraffin

Publications

S Padmanabha, B Gaire, Y Zou, MM Uddin, I Vancurova IFNgamma-induced PD-L1 expression in ovarian cancer cells is regulated by JAK1, STAT1 and IRF1 signaling Cellular Signalling, 2022-07-09;97(0):110400. 2022-07-09 [PMID: 35820543] (WB)

G Shacklefor, LN Marziali, Y Sasaki, A Claessens, C Ferri, NI Weinstock, AM Rossor, NJ Silvestri, ER Wilson, E Hurley, GJ Kidd, S Manohar, D Ding, RJ Salvi, ML Feltri, M D'Antonio, L Wrabetz A new mouse model of Charcot-Marie-Tooth 2J neuropathy replicates human axonopathy and suggest alteration in axo-glia communication PloS Genetics, 2022-11-09;18(11):e1010477. 2022-11-09 [PMID: 36350884] (WB)

Dovmark TH, Saccomano M, Hulikova A et al. Connexin-43 channels are a pathway for discharging lactate from glycolytic pancreatic ductal adenocarcinoma cells Oncogene 2017-04-04 [PMID: 28368405] (WB)

Chae M, Son ED, Bae IH et al. UVB-dependent inhibition of lipin-1 protects against proinflammatory responses in human keratinocytes Exp Mol Med 2020-02-22 [PMID: 32080341] (IF/IHC)





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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.

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