

Product Datasheet

Goat anti-Rabbit Light Chain Secondary Antibody [HRP] NBP2-75935

Unit Size: 1 mg

Store at 4C.

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NBP2-75935

Goat anti-Rabbit Light Chain Secondary Antibody [HRP]

Product Information	
Unit Size	1 mg
Concentration	Please see the vial label for concentration. If unlisted please contact technical services.
Storage	Store at 4C.
Clonality	Polyclonal
Preservative	0.05% Pro-Clean 400
Isotype	IgG
Conjugate	HRP
Purity	Affinity purified
Buffer	PBS containing 0.2% BSA

Product Description	
Host	Goat
Species	Rabbit
Specificity/Sensitivity	By immunoelectrophoresis and ELISA this antibody reacts specifically with rabbit light chain. This antibody may cross react with other species.
Immunogen	Rabbit IgG Light Chain antiserum was solid phase adsorbed to ensure specificity.

Product Application Details	
Applications	Western Blot
Recommended Dilutions	Western Blot 1:10000 - 1:50000

Publications

Mohamed HE, Askar ME, Shaheen MA et al. Infliximab substantially re-silenced Wnt/ β -catenin signaling and ameliorated doxorubicin-induced cardiomyopathy in rats Journal of biochemical and molecular toxicology 2023-05-01 [PMID: 36636964]

Q Wang, H Li, K Tajima, ARP Verkerke, ZH Taxin, Z Hou, JB Cole, F Li, J Wong, I Abe, RN Pradhan, T Yamamuro, T Yoneshiro, JN Hirschhorn, S Kajimura Post-translational control of beige fat biogenesis by PRDM16 stabilization Nature, 2022-08-17;609(7925):151-158. 2022-08-17 [PMID: 35978186] (WB)

Chafik S, Michel H, El-Demerdash E The Cannabinoid-2 receptor agonist, 1-phenylisatin, protects against cisplatin-induced nephrotoxicity in mice Life Sciences 2022-09-01 [PMID: 36058263] (WB)

Details:
Dilution used 1:10000

Ali AE, Elsherbiny DM, Azab SS, El-Demerdash E The diuretic amiloride attenuates doxorubicin-induced chemobrain in rats: Behavioral and mechanistic study Neurotoxicology 2021-10-14 [PMID: 34656704] (WB)

Ali M, Menze E, Tadros M, Tolba M Caffeic acid phenethyl ester counteracts doxorubicin-induced chemobrain in Sprague-Dawley rats: Emphasis on the modulation of oxidative stress and neuroinflammation Neuropharmacology 2021-10-01 [PMID: 33011199] (WB)





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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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