

Product Datasheet

Goat anti-Rabbit IgG (H+L) Secondary Antibody [HRP] NBP2-30348H

Unit Size: 0.1 ml

Store at -20C. Avoid freeze-thaw cycles.

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NBP2-30348H

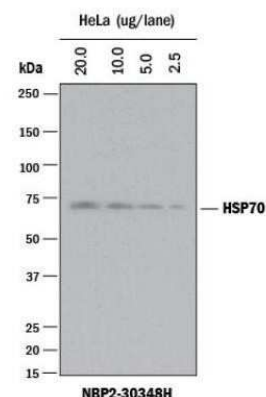
Goat anti-Rabbit IgG (H+L) Secondary Antibody [HRP]

Product Information	
Unit Size	0.1 ml
Concentration	Please see the vial label for concentration. If unlisted please contact technical services.
Storage	Store at -20C. Avoid freeze-thaw cycles.
Clonality	Polyclonal
Preservative	ProClin 150
Isotype	IgG
Conjugate	HRP
Purity	Immunogen affinity purified
Buffer	Aqueous buffered solution containing BSA
Product Description	
Host	Goat
Species	Rabbit
Reactivity Notes	Use in Human reported in scientific literature (PMID:33421634)
Specificity/Sensitivity	HRP Goat Anti-Rabbit IgG is reported to have minimal crossreactivity with human, mouse or rat serum proteins
Immunogen	Rabbit Ig (H + L)
Product Application Details	
Applications	Western Blot, ELISA
Recommended Dilutions	Western Blot 1:1000-1:5000, ELISA 1:1000-1:20000

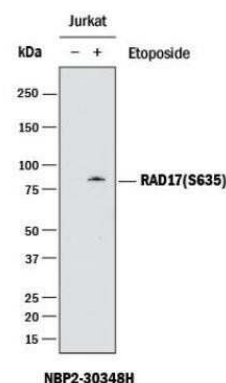


Images

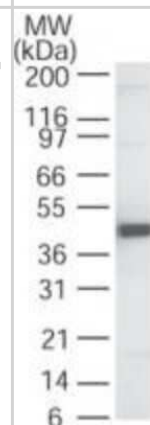
Western Blot: Goat anti-Rabbit IgG (H+L) Secondary Antibody [HRP] [NBP2-30348H] - Western Blot: Goat anti-Rabbit IgG (H+L) Secondary Antibody [HRP] [NBP2-30348H]



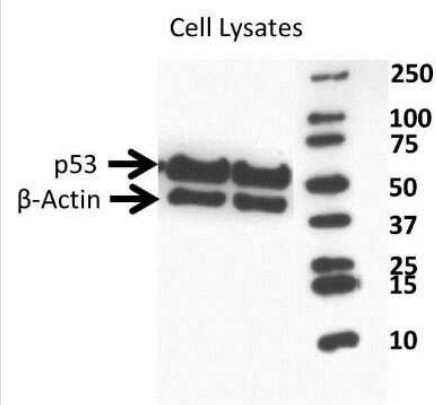
Western Blot: Goat anti-Rabbit IgG (H+L) Secondary Antibody [HRP] [NBP2-30348H] - Western Blot: Goat anti-Rabbit IgG (H+L) Secondary Antibody [HRP] [NBP2-30348H]



Western Blot: Goat anti-Rabbit IgG (H+L) Secondary Antibody [HRP] [NBP2-30348H] - Analysis of anti-Caspase 1, using Goat anti-Rabbit IgG (H+L) Secondary Antibody [HRP] at 1:5,000.



Western Blot: Goat anti-Rabbit IgG (H+L) Secondary Antibody [HRP] [NBP2-30348H] - Western Blot: Goat anti-Rabbit IgG (H+L) Secondary Antibody [HRP][NBP2-30348H]



Publications

Schwarz N, Fernando S, Chen YC et al. Colchicine exerts anti-atherosclerotic and -plaque-stabilizing effects targeting foam cell formation FASEB journal : official publication of the Federation of American Societies for Experimental Biology 2023-04-01 [PMID: 36856983]

Nation CS, Stephany-Brassesso I, Kelly BL et al. Transgenic overexpression of heat shock protein (HSP83) enhances protein kinase A activity, disrupts GP63 surface protease expression and alters promastigote morphology in *Leishmania amazonensis* Molecular and biochemical parasitology 2023-05-05 [PMID: 37150327] (WB)

Steimle BL, Bailey DK, Smith FM Et al. Calcium and the Ca-ATPase SPCA1 modulate plasma membrane abundance of ZIP8 and ZIP14 to regulate Mn(II) uptake in brain microvascular endothelial cells J Biol Chem 2022-07-05 [PMID: 35787370] (WB)

Details:

Citation using the Alexa Fluor 647 version of this antibody.

Marino M, Zhou L, Rincon MY Et al. AAV-mediated delivery of an anti-BACE1 VHH alleviates pathology in an Alzheimer's disease model EMBO Mol Med 2022-03-30 [PMID: 35352880] (WB)

Details:

Citation using the HRP version of this antibody.

Bailey Dk, Clark W, Kosman Dj The iron chelator, PBT434, modulates transcellular iron trafficking in brain microvascular endothelial cells PloS one 2021-07-26 [PMID: 34310628] (WB)

Liu Y, Chen R, Li L et al. The triterpenoids-enriched extracts from *Antrodia cinnamomea* mycelia attenuate alcohol-induced chronic liver injury via suppression lipid accumulation in C57BL/6 mice Food Science and Human Wellness 2021-07-01

Ghodsian N, Yeandle A, Gieseg SP Foam cell formation but not oxLDL cytotoxicity is inhibited by CD36 down regulation by the macrophage antioxidant 7,8-dihydroneopterin The international journal of biochemistry & cell biology Jan 6 2021 12:00AM [PMID: 33421634] (WB, Human)

Tarade D, Ma D, Pignatelli C et al. Structurally simplified biphenyl combretastatin A4 derivatives retain in vitro anti-cancer activity dependent on mitotic arrest PLoS One 2017-03-03 [PMID: 28253265] (WB)

Torres-Lopez L, Maycotte P, Linan-Rico A et al. Tamoxifen induces toxicity, causes autophagy, and partially reverses dexamethasone resistance in Jurkat T cells J Leukoc Biol 2019-01-16 [PMID: 30645008] (WB)

Steimle BL, Smith FM, Kosman DJ. The solute carriers ZIP8 and ZIP14 regulate manganese accumulation in brain microvascular endothelial cells and control brain manganese levels J Biol Chem 2019-11-09 [PMID: 31699897] (WB)

Olivas-Aguirre M, Torres-Lopez L, Valle-Reyes JS et al. Cannabidiol directly targets mitochondria and disturbs calcium homeostasis in acute lymphoblastic leukemia Cell Death Dis 2019-10-16 [PMID: 31611561] (WB)

Cai JY, Xu TT, Wang Y et al. Histone deacetylase HDAC4 promotes the proliferation and invasion of glioma cells Int J Oncol 2018-10-02 [PMID: 30272277]

More publications at <http://www.novusbio.com/NBP2-30348H>





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Limitations

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