

Product Datasheet

Goat anti-Mouse IgG (H+L) Secondary Antibody NBP1-75126

Unit Size: 2 mg

Store at 4C. Do not freeze.

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NBP1-75126**Goat anti-Mouse IgG (H+L) Secondary Antibody**

Product Information	
Unit Size	2 mg
Concentration	Please see the vial label for concentration. If unlisted please contact technical services.
Storage	Store at 4C. Do not freeze.
Clonality	Polyclonal
Preservative	0.05% Sodium Azide
Isotype	IgG
Purity	Affinity purified
Buffer	10 mM Sodium Phosphate, 0.15 M Sodium Chloride, pH 7.2
Product Description	
Description	Purity > 95% based on SDS-PAGE. Goat serum was obtained from healthy animals of US origin and under the care of a registered veterinarian.
Host	Goat
Species	Mouse
Reactivity Notes	Based on IEP, no reactivity is observed to non-immunoglobulin mouse serum immunoglobulins
Specificity/Sensitivity	Based on IEP, this Goat anti-Mouse IgG (H+L) Secondary Antibody reacts with heavy gamma chains on mouse IgG and light chains on all mouse immunoglobulins.
Immunogen	This Goat anti-Mouse IgG (H+L) Secondary Antibody was developed against purified mouse IgG (H&L).
Product Application Details	
Applications	Western Blot, ELISA, Immunoassay, Immunodiffusion, Immunohistochemistry, Immunoprecipitation
Recommended Dilutions	Western Blot 1:100-1:2000, ELISA 1:100-1:2000, Immunohistochemistry 1:10 - 1:500, Immunoprecipitation 1:10 - 1:500, Immunodiffusion, Immunoassay
Application Notes	This antibody is suitable for all immunoassay applications.

Publications

Rashu, R;Ninkov, M;Wardell, CM;Benoit, JM;Wang, NI;Meilleur, CE;D'Agostino, MR;Zhang, A;Feng, E;Saeedian, N;Bell, GI;Vahedi, F;Hess, DA;Barr, SD;Troyer, RM;Kang, CY;Ashkar, AA;Miller, MS;Haeryfar, SMM; Targeting the MR1-MAIT cell axis improves vaccine efficacy and affords protection against viral pathogens PLoS pathogens 2023-06-29 [PMID: 37384813] (ELISA)

Blackwood CB, Mateu-BorrAs M, Sen-Kilic E Et al. Bordetella pertussis whole cell immunization protects against Pseudomonas aeruginosa infections NPJ Vaccines 2022-11-10 [PMID: 36357402] (WB, Mouse)

Details:

Citation using the HRP version of this antibody.

Wong TY, Lee KS, Russ BP Et al. Intranasal administration of BReC-CoV-2 COVID-19 vaccine protects K18-hACE2 mice against lethal SARS-CoV-2 challenge NPJ Vaccines 2022-03-15 [PMID: 35288576] (ELISA)

Details:

Citation using the HRP version of this antibody.

Lee KS, Russ BP, Wong TY Et al. Obesity and metabolic dysfunction drive sex-associated differential disease profiles in hACE2-mice challenged with SARS-CoV-2 iScience 2022-09-07 [PMID: 36068847] (ELISA)

Details:

Citation using the HRP version of this antibody.

Bosnakovski D, Ener ET, Cooper MS Et al. Inactivation of the CIC-DUX4 oncogene through P300/CBP inhibition, a therapeutic approach for CIC-DUX4 sarcoma Oncogenesis 2021-10-13 [PMID: 34642317] (ICC/IF)

Details:

Citation using the HRP version 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.

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