Product Datasheet

Donkey anti-Sheep IgG (H+L) Secondary Antibody (Preadsorbed) NBP1-75433

Unit Size: 2 mg

Store at 4C. Do not freeze.

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Publications: 1

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Updated 10/23/2024 v.20.1

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NBP1-75433

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

Product Information	
2 mg	
Please see the vial label for concentration. If unlisted please contact technical services.	
Store at 4C. Do not freeze.	
Polyclonal	
0.05% Sodium Azide	
IgG	
Affinity purified	
10 mM Sodium Phosphate, 0.15 M Sodium Chloride, pH 7.2	
Purity > 95% based on SDS-PAGE. Donkey serum was obtained from healthy animals of US origin and under the care of a registered veterinarian.	
Donkey	
Sheep	
Based on IEP, no reactivity is observed to non-immunoglobulin sheep serum proteins, IgG from human or rabbit, and serum proteins from human or rabbit	
Based on IEP, this Donkey anti-Sheep IgG (H+L) Secondary Antibody (Pre- adsorbed) heavy gamma chains on sheep IgG and light chains on all sheep immunoglobulins. This antibody has been pre-adsorbed against human or rabbit IgG	
This Donkey anti-Sheep IgG (H+L) Secondary Antibody (Pre-adsorbed) was developed against purified sheep IgG (H&L).	
Western Blot, Chemiluminescence Immunoassay, ELISA, Flow Cytometry, Immunoassay, Immunocytochemistry/ Immunofluorescence, Immunohistochemistry, Immunomicroscopy	
Western Blot 1:100-1:2000, Flow Cytometry 1:10-1:1000, ELISA 1:100-1:2000, Immunohistochemistry 1:10 - 1:500, Immunocytochemistry/ Immunofluorescence 1:10 - 1:500, Immunoassay, Immunomicroscopy 1:10 - 1:500, Chemiluminescence Immunoassay	

Publications

Silva B, Pentz R, Figueira AM et al. FANCM limits ALT activity by restricting telomeric replication stress induced by deregulated BLM and R-loops Nat Commun 2019-05-30 [PMID: 31138795] (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.

For more information on our 100% guarantee, please visit www.novusbio.com/guarantee

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