

Product Datasheet

Clusterin/APOJ Antibody (CLI-9) - BSA Free NBP1-97521

Unit Size: 0.1 mg

Store at 4C. Do not freeze.

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NBP1-97521

Clusterin/APOJ Antibody (CLI-9) - BSA Free

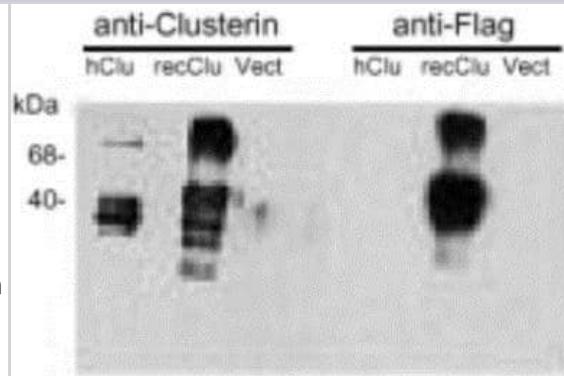
Product Information	
Unit Size	0.1 mg
Concentration	1.0 mg/ml
Storage	Store at 4C. Do not freeze.
Clonality	Monoclonal
Clone	CLI-9
Preservative	0.02% Sodium Azide
Isotype	IgG1
Purity	Protein G purified
Buffer	PBS

Product Description	
Description	Novus Biologicals Mouse Clusterin/APOJ Antibody (CLI-9) - BSA Free (NBP1-97521) is a monoclonal antibody validated for use in IHC, WB, ICC/IF and IP. Anti-Clusterin/APOJ Antibody: Cited in 2 publications. All Novus Biologicals antibodies are covered by our 100% guarantee.
Host	Mouse
Gene ID	1191
Gene Symbol	CLU
Species	Human
Immunogen	Purified human clusterin (TRPM-2).

Product Application Details	
Applications	Western Blot, Immunohistochemistry-Paraffin, Immunocytochemistry/Immunofluorescence, Immunohistochemistry, Immunohistochemistry-Frozen, Immunoprecipitation
Recommended Dilutions	Western Blot 1:2000, Immunohistochemistry 1:10-1:500, Immunocytochemistry/Immunofluorescence 1:10-1:500, Immunoprecipitation 1:10-1:500, Immunohistochemistry-Paraffin 1:10-1:500, Immunohistochemistry-Frozen 1:10-1:500

Images

Western Blot: APOJ / Clusterin Antibody (CLI-9) [NBP1-97521] - APOJ / Clusterin Antibody (CLI-9) Detection of natural human Clusterin and FLAG-tagged overexpressed Clusterin in transfected HEK 293T cells. Method: Endogenous human Clusterin and recombinant FLAG-tagged Clusterin from cell lysates were resolved by SDS-PAGE under reducing conditions, transferred to nitrocellulose and incubated with a 1:2000 dilution of the CL1-9 antibody on the left or with an anti-FLAG epitope-tag antibody on the right. Proteins were visualized using an HRP-conjugated anti-mouse IgG antibody and a chemiluminescence detection system.



Publications

T Chen et al. Clusterin-mediated apoptosis is regulated by adenomatous polyposis coli and is p21 dependent but p53 independent. *Cancer Res.* 64, 7412. 2004-01-01 [PMID: 15492264]

C D Hough et al. Large-scale serial analysis of gene expression reveals genes differentially expressed in ovarian cancer . *Cancer Res.* 60, 6281. 2000-01-01 [PMID: 11103784]





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Products Related to NBP1-97521

NBP2-33376H	Blue Marker Antibody (6F4-F6) [HRP]
HAF007	Goat anti-Mouse IgG Secondary Antibody [HRP]
NB7539	Goat anti-Mouse IgG (H+L) Secondary Antibody [HRP]
NBP1-97005-0.5mg	Mouse IgG1 Isotype Control (MG1)

Limitations

This product is for research use only and is not approved for use in humans or in clinical diagnosis. Primary Antibodies are guaranteed for 1 year from date of receipt.

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