

# Product Datasheet

## RAB9A Antibody (Clone 9) - Chimeric - BSA Free NBP3-52358-100ul

Unit Size: 100 ul

Store at 4C short term. Aliquot and store at -20C long term. Avoid freeze-thaw cycles.

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**NBP3-52358-100ul**

RAB9A Antibody (Clone 9) - Chimeric - BSA Free

Product Information	
Unit Size	100 ul
Concentration	1 mg/ml
Storage	Store at 4C short term. Aliquot and store at -20C long term. Avoid freeze-thaw cycles.
Clonality	Monoclonal
Clone	Clone 9
Preservative	0.05% Sodium Azide
Isotype	IgY
Purity	Affinity purified
Buffer	1X PBS (pH 7.4)
Target Molecular Weight	23 kDa

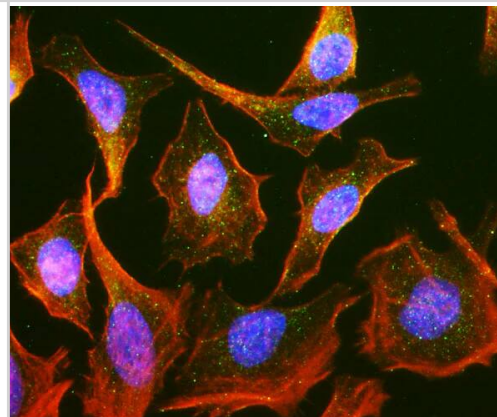
Product Description	
Description	This recombinant antibody is a chimeric antibody created by replacing the mouse heavy and light constant regions of clone 9 with chicken IgY heavy and light constant regions. As such this antibody retains the same binding performance as the original clone Rab9, clone 9 but can be detected using standard anti-chicken secondary antibodies allowing flexibility for multiplexing applications. This antibody is expressed recombinantly in HEK293 cells and then affinity purified from the cell culture media.
Host	Chicken
Gene ID	9367
Gene Symbol	RAB9A
Species	Human, Mouse, Rat, Bovine, Canine, Hamster, Primate
Immunogen	Recombinant canine RAB9A

Product Application Details	
Applications	Western Blot, Immunocytochemistry/ Immunofluorescence, Immunohistochemistry, Immunoprecipitation
Recommended Dilutions	Western Blot 1:1000, Immunohistochemistry 1:50-1:200, Immunocytochemistry/ Immunofluorescence 1:50-1:200, Immunoprecipitation

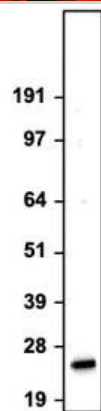


## Images

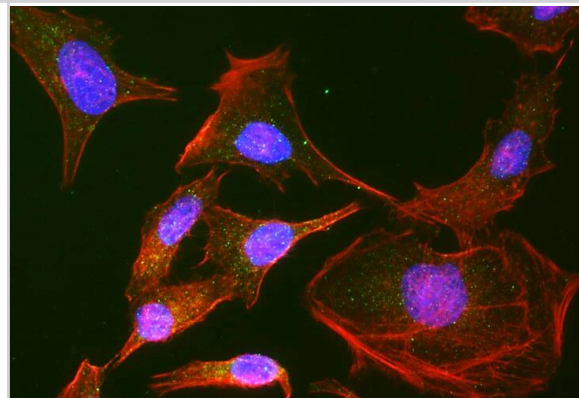
Immunofluorescent staining of HeLa cells using NBP3-52358 (green). Actin filaments were stained using Phalloidin (red). DAPI nuclear stain (blue) shows cell nuclei. This antibody specifically stains the late endosomes in HeLa cells.



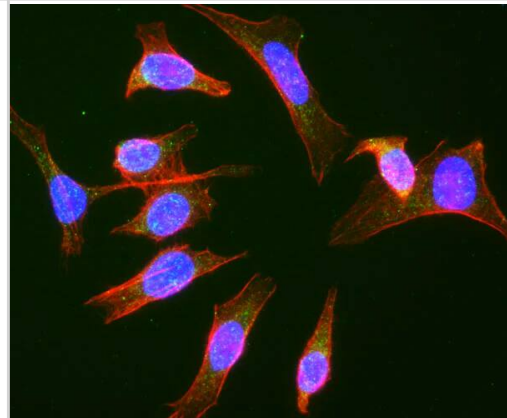
Western blotting of HeLa cell lysates with NBP3-52358 at ~23 kDa. The antibody was detected with anti-chicken-HRP.



Immunofluorescent staining of HeLa cells using NBP3-52358 (green). Actin filaments were stained using Phalloidin (red). DAPI nuclear stain (blue) shows cell nuclei. This antibody specifically stains the late endosomes in HeLa cells.



Immunofluorescent staining of HeLa cells using NBP3-52358 (green). Actin filaments were stained using Phalloidin (red). DAPI nuclear stain (blue) shows cell nuclei. This antibody specifically stains the late endosomes in HeLa cells.





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### **Products Related to NBP3-52358-100ul**

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BAF010	Goat anti-Chicken IgY Secondary Antibody [Biotin]
NB7276	Goat anti-Chicken IgM Heavy Chain Secondary Antibody
H00009367-P01-10ug	Recombinant Human RAB9A GST (N-Term) Protein
NBL1-15092	RAB9A Overexpression Lysate

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### **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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