

Product Datasheet

MUM1 Antibody (MUM1p) NB200-356-0.125ml

Unit Size: 0.125 ml

Store at 4C.

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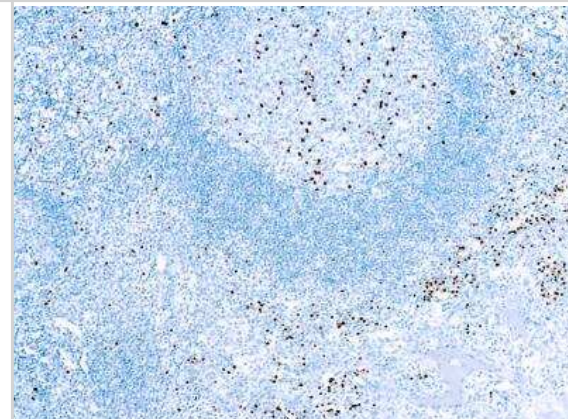
NB200-356-0.125ml**MUM1 Antibody (MUM1p)**

Product Information	
Unit Size	0.125 ml
Concentration	This product is unpurified. The exact concentration of antibody is not quantifiable.
Storage	Store at 4C.
Clonality	Monoclonal
Clone	MUM1p
Preservative	0.05% Sodium Azide
Isotype	IgG1
Purity	Tissue culture supernatant
Buffer	Tissue culture supernatant
Product Description	
Description	Novus Biologicals Mouse MUM1 Antibody (MUM1p) (NB200-356) is a monoclonal antibody validated for use in Multiplex Immunofluorescence and IHC. All Novus Biologicals antibodies are covered by our 100% guarantee.
Host	Mouse
Gene ID	84939
Gene Symbol	MUM1
Species	Human, Canine, Equine, Feline, Alpaca
Reactivity Notes	Alpaca, Feline, Canine, and Equine reactivity reported from a verified customer review. Cross-reacts with Human. Not yet tested in other species.
Specificity/Sensitivity	Multiple myeloma oncogene-1 (MUM1) is a 50kDa protein encoded by the MUM1 gene. This antibody stains MUM1 protein, which is expressed in a subset of B cells in the light zone of the germinal center, plasma cells, activated T cells and a wide spectrum of related hematolymphoid neoplasms. This antibody is useful in the sub classification of lymphoid malignancies
Immunogen	Recombinant GST-MUM1 protein.
Product Application Details	
Applications	Immunohistochemistry-Paraffin, Immunohistochemistry, Immunohistochemistry-Frozen, Multiplex Immunofluorescence
Recommended Dilutions	Immunohistochemistry 1:10-1:25, Immunohistochemistry-Paraffin 1:10-1:25, Immunohistochemistry-Frozen 1:10-1:500, Multiplex Immunofluorescence
Application Notes	IHC-P: recommended pretreatment of EDTA buffer, pH 8.0. Recommended incubation time of 30 min at RT.



Images

Immunohistochemistry-Paraffin: MUM1 Antibody (MUM1p) [NB200-356]
- Formalin fixed paraffin embedded human tonsil stained with MUM1 protein antibody (NB200-356).



Immunohistochemistry-Paraffin: MUM1 Antibody (MUM1p) [NB200-356]
- Formalin fixed paraffin embedded human tonsil stained with MUM1 protein antibody.

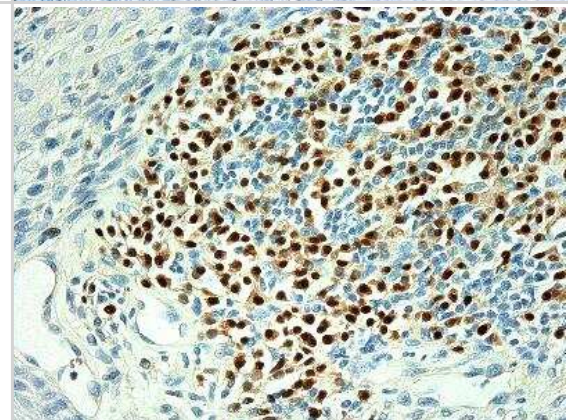
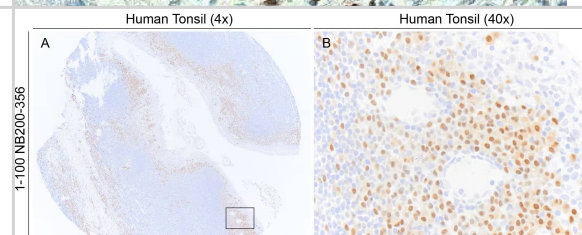
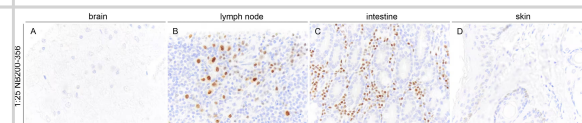


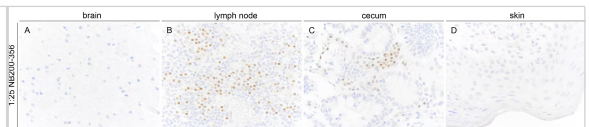
Image demonstrating MUM1 immunoreactivity in an FFPE section of human tonsil. NB200-356 was diluted 1:100 and was left on tissue sections for 30m at room temperature. Heat induced epitope retrieval with a citrate-based buffer was used. Image from a verified customer review.



Images demonstrating MUM1 immunoreactivity in a variety of horse FFPE tissue sections. NB200-356 was diluted 1:25 and was left on tissue sections for 1hr at room temperature. Heat induced epitope retrieval with a high pH buffer was used. Image from a verified customer review.



Images demonstrating MUM1 immunoreactivity in a variety of dog FFPE tissue sections. NB200-356 was diluted 1:25 and was left on tissue sections for 1hr at room temperature. Heat induced epitope retrieval with a high pH buffer was used. Image from a verified customer review.



Images demonstrating MUM1 immunoreactivity in a variety of cat FFPE tissue sections. NB200-356 was diluted 1:25 and was left on tissue sections for 1hr at room temperature. Heat induced epitope retrieval with a high pH buffer was used. Image from a verified customer review.

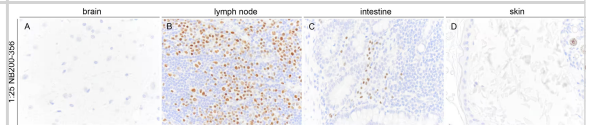
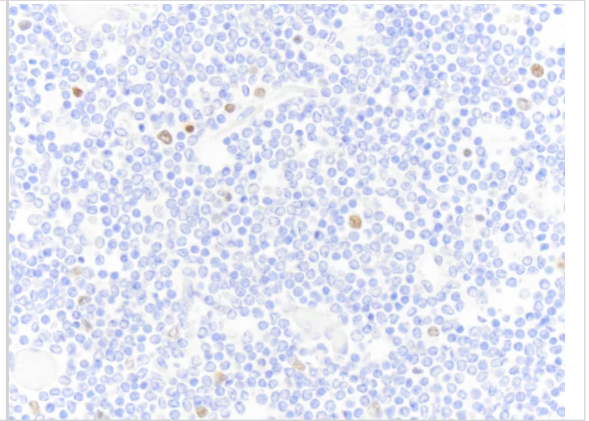


Image showing MUM1 immunoreactivity in an FFPE section of alpaca lymph node. NB200-356 was diluted 1:25 and was left on tissue sections for 1hr at room temperature. Image from a verified customer review.



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Products Related to NB200-356-0.125ml

HAF007	Goat anti-Mouse IgG Secondary Antibody [HRP]
NB720-B	Rabbit anti-Mouse IgG (H+L) Secondary Antibody [Biotin]
NBP1-97005-0.5mg	Mouse IgG1 Isotype Control (MG1)
NBP2-13627PEP	MUM1 Recombinant Protein Antigen

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.

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

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