

Product Datasheet

Ferritin Antibody (321B-7-(05)) - BSA Free NB100-62560-0.1mg

Unit Size: 0.1 mg

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

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NB100-62560-0.1mg

Ferritin Antibody (321B-7-(05)) - BSA Free

| Product Information | |
|---------------------|--|
| Unit Size | 0.1 mg |
| Concentration | 1.0 mg/ml |
| Storage | Store at 4C short term. Aliquot and store at -20C long term. Avoid freeze-thaw cycles. |
| Clonality | Monoclonal |
| Clone | 321B-7-(05) |
| Preservative | <0.1% Sodium Azide |
| Isotype | IgG1 |
| Purity | Protein A purified |
| Buffer | PBS |

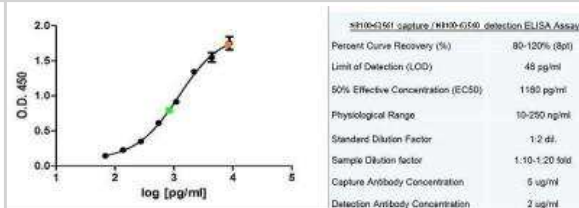
| Product Description | |
|-------------------------|---|
| Description | Novus Biologicals Mouse Ferritin Antibody (321B-7-(05)) - BSA Free (NB100-62560) is a monoclonal antibody validated for use in ELISA. All Novus Biologicals antibodies are covered by our 100% guarantee. |
| Host | Mouse |
| Gene ID | 2495 |
| Gene Symbol | FTH1 |
| Species | Human |
| Specificity/Sensitivity | This antibody reacts with human ferritin heavy and light chain. It does not react with other human serum proteins. |
| Immunogen | Ferritin from human liver |

| Product Application Details | |
|-----------------------------|--------------------|
| Applications | ELISA |
| Recommended Dilutions | ELISA 1:100-1:2000 |

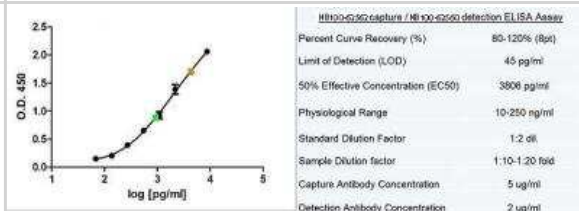


Images

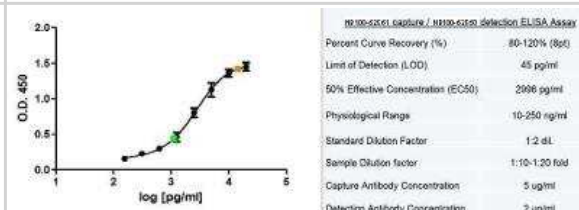
ELISA: Ferritin Antibody (321B-7 (05)) [NB100-62560] - Analysis of human ferritin using Mouse anti Human ferritin antibody, clone F23 as a capture reagent and biotinylated Mouse anti Human ferritin antibody, clone 321B7 as a detection reagent with recombinant human ferritin as antigen. Detection is by HRP conjugated streptavidin and substrate. Microtitre plate is read at O.D. 450 nm. Normal serum (green) and plasma (orange) samples are included undiluted.



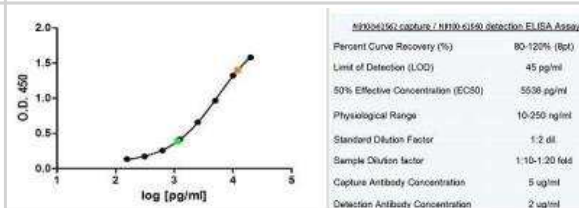
ELISA: Ferritin Antibody (321B-7 (05)) [NB100-62560] - Analysis of human ferritin using Mouse anti Human ferritin antibody, clone F31 as a capture reagent and biotinylated Mouse anti Human ferritin antibody, clone 321B7 as a detection reagent with recombinant human ferritin as antigen. Detection is by HRP conjugated streptavidin and substrate. Microtitre plate is read at O.D. 450 nm. Normal serum (green) and plasma (orange) samples are included undiluted.



ELISA: Ferritin Antibody (321B-7 (05)) [NB100-62560] - Analysis of human ferritin using Mouse anti Human ferritin antibody, clone F23 as a capture reagent and biotinylated Mouse anti Human ferritin antibody, clone 321B7 as a detection reagent with purified human ferritin as antigen. Detection is by HRP conjugated streptavidin and substrate. Microtitre plate is read at O.D. 450 nm. Normal serum (green) and plasma (orange) samples are included undiluted.



ELISA: Ferritin Antibody (321B-7 (05)) [NB100-62560] - Analysis of human ferritin using Mouse anti Human ferritin antibody, clone F31 as a capture reagent and biotinylated Mouse anti Human ferritin antibody, clone 321B7 as a detection reagent with purified human ferritin as antigen. Detection is by HRP conjugated streptavidin and substrate. Microtitre plate is read at O.D. 450 nm. Normal serum (green) and plasma (orange) samples are included undiluted.





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Products Related to NB100-62560-0.1mg

| | |
|------------------|--|
| NBL1-10851 | Ferritin Light Chain Overexpression Lysate |
| 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.

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

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