

Product Datasheet

Nanog Antibody (CL5810) [mFluor Violet 610 SE] NBP3-44197MFV610

Unit Size: 0.1 ml

Store at 4C in the dark.

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NBP3-44197MFV610

Nanog Antibody (CL5810) [mFluor Violet 610 SE]

| Product Information | |
|----------------------------|--|
| Unit Size | 0.1 ml |
| Concentration | Concentrations vary lot to lot. See vial label for concentration. If unlisted please contact technical services. |
| Storage | Store at 4C in the dark. |
| Clonality | Monoclonal |
| Clone | CL5810 |
| Preservative | 0.05% Sodium Azide |
| Isotype | IgG1 |
| Conjugate | mFluor Violet 610 SE |
| Purity | Protein A purified |
| Buffer | 50mM Sodium Borate |

| Product Description | |
|----------------------------|---|
| Host | Mouse |
| Gene ID | 79923 |
| Gene Symbol | NANOG |
| Species | Human |
| Immunogen | This antibody was generated using a synthetic peptide of Q9H9S0, with the exact immunogen sequence remaining proprietary. |
| Notes | mFluor(TM) is a trademark of AAT Bioquest, Inc. This conjugate is made on demand. Actual recovery may vary from the stated volume of this product. The volume will be greater than or equal to the unit size stated on the datasheet. |

| Product Application Details | |
|------------------------------------|--|
| Applications | Western Blot, Immunocytochemistry/ Immunofluorescence, Immunohistochemistry-Paraffin |
| Recommended Dilutions | Western Blot, Immunocytochemistry/ Immunofluorescence, Immunohistochemistry-Paraffin |
| Application Notes | Optimal dilution of this antibody should be experimentally determined. |





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Products Related to NBP3-44197MFV610

| | |
|------------------|---|
| NBP1-97005MFV610 | Mouse IgG1 Isotype Control (MG1) [mFluor Violet 610 SE] |
| NBP2-13177PEP | Nanog Antibody Blocking Peptide |
| 233-FB-025 | FGF basic/FGF2/bFGF [Unconjugated] |
| NBL1-13465 | Nanog Overexpression Lysate |

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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