Product Datasheet

LONP1 Antibody [mFluor Violet 610 SE] NBP3-38085MFV610

Unit Size: 0.1 ml

Store at 4C in the dark.

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Updated 3/24/2025 v.20.1







NBP3-38085MFV610

LONP1 Antibody [mFluor Violet 610 SE]

| Unit Size0.1 mlConcentrationPlease see the vial label for concentration. If unlisted please contact technical services.StorageStore at 4C in the dark.ClonalityPolyclonalPreservative0.05% Sodium AzideIsotypeIgGConjugatemFluor Violet 610 SEPurityAfrituty purifiedBufferSomM Sodium BorateProduct DescriptionRabbitGene ID9361Gene SymbolLONP1SpeciesHuman, Mouse, RatImmunogenSequence: VFPHLPILAITRNPVFPRFIKIEVKNKKLVELLRRKVRLAOPYVGVFLKRDDSNE Sequence: VFPHLPILAITRNPVFPRFIKIEVKNKKLVELLRRKVRLAOPYVGVFLKRDDSNE ALTGAESHELQOVLEETNIPKRLYRRSJKRGKKEAEDELSARHPAELAMEPTELPAEVLMVEVENVVHE RCYLLQCQLNotesWestern Blot, ELISA, Immunohistochemistry. Paraffin, ImmunoprecipitationProduct Application NotesOptimal dilution of this antibody should be experimentally determined. | Product Information | |
|--|-----------------------------|--|
| services. Storage Store at 4C in the dark. Clonality Polyclonal Preservative 0.05% Sodium Azide Isotype IgG Conjugate mFluor Violet 610 SE Purity Affinity purified Buffer 50mM Sodium Borate Product Description Rabbit Gene ID 9361 Gene Symbol LONP1 Species Human, Mouse, Rat Immunogen Recombinant fusion protein containing a sequence corresponding to amino acids to 20-400 of human LONP1 (NP_004784.2). Sequence: VFPHLPLIAITRNPVFPRFIKIIEVKNKKKLVELLRRKVRLAQPYVGVFLKRDDSNE SDVVESLDEIYHTGTFAQIHEMQDLGDKLRMVMGHRRVHISRQLEVEPEEPEA ENKHKRRKSKRGKKAESAREALEALMEEPTEPLAEVLWEVEVVVHE DFGVTEEVKALTAEIVKTIRDIALNPLYRESVLQMMAGAGRVVDNPIYLSDMGA ALTGAESHELQQVLEETNIPKRLYKALSLIKKEFLESKLQQRLGREVEEKIKQTH RKYLLOEQL 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 Western Blot, ELISA, Immunohistochemistry/Immunofluorescence, Immunohistochemistry. Immunophistochemistry/Immunofluorescence, Immunohistochemistry. Paraffin Recommended Dilutions Western Blot, ELISA, Immunopistochemistry/Immunofluorescence, Immunofluorescence, Immunohistoche | Unit Size | 0.1 ml |
| Clonality Polyclonal Preservative 0.05% Sodium Azide Isotype IgG Conjugate mFluor Violet 610 SE Purity Affinity purified Buffer 50mM Sodium Borate Product Description Host Host Rabbit Gene ID 9361 Gene Symbol LONP1 Species Human, Mouse, Rat Immunogen Recombinant fusion protein containing a sequence corresponding to amino acids 120-400 of human LONP1 (NP_004784.2). Sequence: VFPHLPLIAITRNPVFPRFIKIIEVKNKKLVELLRRKVRLAQPYVGVFLKRDDSNE SDVVESLDEIVHTGFTAQIHEMQDLGDKLRMIVMGHRQVHSRQLEVEPEEPEA ENKHKPRRKSKRGKKEAEDELSARHPAELAMEPTPELPAEVLMVEVENVVHE DFQVTEEVKALTAEIVKTIRDIJALNPLYRESVLQMMQAGQRVVDNPIVLSDMGA ALTGAESHELQDVLEETNIPKRLYKALSLLKKEFELSKLQQRLGREVEEKIKQTH RKYLLQEQL 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 Western Blot, ELISA, Immunohistochemistry/Immunofluorescence, Immunohistochemistry. Applications Western Blot, ELISA, Immunohistochemistry-Paraffin, Immunoprecipitation Recombinent Blot, ELISA, Immunocytochemistry/ Paraffin Westere | Concentration | |
| Preservative 0.05% Sodium Azide Isotype IgG Conjugate mFluor Violet 610 SE Purity Affinity purified Buffer 50mM Sodium Borate Product Description Host Host Rabbit Gene ID 9361 Gene Symbol LONP1 Species Human, Mouse, Rat Immunogen Recombinant fusion protein containing a sequence corresponding to amino acids 120-400 of human LONP1 (NP_004784.2). Sequence: VFPHLPLIAITRNPVFPRFIKIIEVKNKKKLVELLRRKVRLAQPYVGVFLKRDDSNE SDVVESLDEIYHTGTFAQIHEMQDLGDKLRMIVMGHRRVHISRQLEVEPEEPEA ENKHKPRRKSKRGKKEAEDELSARHPAELAMEPTPELPAEVLMVEVENVVHE DFQVTEEVKALTAELVKTRIDIALNPLYRESVL0MQAGQRVVDNPIYLSDMGA ALTGAESHELQDVLEETNIPKRLYKALSLLKKEFELSKLQQRLGREVEEKIKQTH RKYLLQEQL 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 Western Blot, ELISA, Immunohistochemistry/Immunofluorescence, Immunohistochemistry.Paraffin, Immunoprecipitation Recommended Dilutions Western Blot, ELISA, Immunohistochemistry.Paraffin | Storage | Store at 4C in the dark. |
| IsotypeIgGConjugatemFluor Violet 610 SEPurityAffinity purifiedBuffer50mM Sodium BorateProduct DescriptionRabbitHostRabbitGene ID9361Gene SymbolLONP1SpeciesHuman, Mouse, RatImmunogenRecombinant fusion protein containing a sequence corresponding to amino acids 120-400 of human LONP1 (NP_004784.2).Sequence:VFPHLPLIAITRNPVFPRFIKIIEVKNKKLVELLRRKVRLAQPYVGVFLKRDDSNE SDVVESLDEIYHTGTFAQIHEMQDLGDKLRMIVMGHRRVHISRQLEVEPEEPEA ENKHKPRRSKRGKKEAEDELSARHPAELAMEPTPELPAEVLMVEVENVVHE DFQVTEVKALTAEIVKTIRDIALNPLYRESVLQMMQAGGRVVDNPIYLSDMGA ALTGAESHELQDVLEETNIPKRLYKALSLLKKEFELSKLQQRLGREVEEKIKQTH RKYLLQEQLNotesmEluor(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 DetailsWestern Blot, ELISA, Immunohistochemistry-Paraffin, ImmunoprecipitationRecommended DilutionsWestern Blot, ELISA, Immunohistochemistry-Paraffin, Immunoprecipitation | Clonality | Polyclonal |
| Conjugate mFluor Violet 610 SE Purity Affinity purified Buffer 50mM Sodium Borate Product Description Rabbit Gene ID 9361 Gene Symbol LONP1 Species Human, Mouse, Rat Immunogen Recombinant fusion protein containing a sequence corresponding to amino acids 120-400 of human LONP1 (NP_004784.2). Sequence: VFPHLPLIAITRNPVFPRFIKIIEVKNKKLVELLRRKVRLAQPYVGVFLKRDDSNE SDVVESLDEIVHTGTFAQIHEMQDLGDKLRMI/WMGHRRVHISRQLEVEPEEPEA ENKHKPRRSKRGKKEAEDELSARHPAELAMEPTPELPAEVLMVEVENVVHL DFQVTEEVKALTAEIVKTIRDIIALNPLYRESVLQMMQAGQRVVDNPIYLSDMGA ALTGAESHELQDVLEETNIPKRLYKALSLLKKEFELSKLQQRLGREVEEKIKQTH RKYLLQEQL 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 Mestern Blot, ELISA, Immunocytochemistry/ Immunofluorescence, Immunohistochemistry. Jamunoprecipitation Recommended Dilutions Western Blot, ELISA, Immunoprecipitation, Immunoprecipitation | Preservative | 0.05% Sodium Azide |
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| Buffer 50mM Sodium Borate Product Description Rabbit Host Rabbit Gene ID 9361 Gene Symbol LONP1 Species Human, Mouse, Rat Immunogen Recombinant fusion protein containing a sequence corresponding to amino acids 120-400 of human LONP1 (NP_004784.2). Sequence: VFPHLPLIAITRNPVFPRFIKIIEVKNKKLVELLRRKVRLAQPYVGVFLKRDDSNE SDVVESLDEIYHTGTFAQIHEMQDLGDKLRMIVMGHRRVHISRQLEVEPEEPEA ENKHKPRRKSKRGKKEAEDELSARHPAELAMEPTPELPAEVLMVEVENVVHE DFQVTEEVKALTAEIVKTIRDIIALNPLYRESVLQMMQAGQRVVDNPILSDMGA ALTGAESHELQDVLEETNIPKRLYKALSLLKKEFELSKLQQRLGREVEEKIKQTH RKYLLQEQL 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 Western Blot, ELISA, Immunocytochemistry/Immunofluorescence, Immunohistochemistry.Paraffin, Immunoprecipitation Recommended Dilutions Western Blot, ELISA, Immunohistochemistry.Paraffin, Immunoprecipitation | Conjugate | mFluor Violet 610 SE |
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| Gene ID 9361 Gene Symbol LONP1 Species Human, Mouse, Rat Immunogen Recombinant fusion protein containing a sequence corresponding to amino acids 120-400 of human LONP1 (NP_004784.2). Sequence: VFPHLPLIAITRNPVFPRFIKIIEVKNKKLVELLRRKVRLAQPYVGVFLKRDDSNE SDVVESLDEIYHTGTFAQIHEMQDLGDKLRMIVMGHRRVHISRQLEVEPEEPEA ENKHKPRRKSKRGKKEAEDELSARHPAELAMEPTPELPAEVLMVEVENVVHE DFQVTEEVKALTAEIVKTIRDIIALNPLYRESVLQMMQAGQRVVDNPIYLSDMGA ALTGAESHELQDVLEETNIPKRLYKALSLLKKEFELSKLQQRLGREVEEKIKQTH RKYLLQEQL 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 Western Blot, ELISA, Immunocytochemistry/Immunofluorescence, Immunohistochemistry, Immunohistochemistry.Paraffin, Immunoprecipitation Recommended Dilutions Western Blot, ELISA, Immunohistochemistry. Immunohistochemistry/Immunofluorescence, Immunofluorescence, Immunohistochemistry.Paraffin | Product Description | |
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| 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 DetailsApplicationsWestern Blot, ELISA, Immunocytochemistry/ Immunofluorescence, Immunohistochemistry, Immunohistochemistry-Paraffin, ImmunoprecipitationRecommended DilutionsWestern Blot, ELISA, Immunoprecipitation, Immunohistochemistry, Immunohistochemistr | Immunogen | 120-400 of human LONP1 (NP_004784.2). Sequence: VFPHLPLIAITRNPVFPRFIKIIEVKNKKLVELLRRKVRLAQPYVGVFLKRDDSNE SDVVESLDEIYHTGTFAQIHEMQDLGDKLRMIVMGHRRVHISRQLEVEPEEPEA ENKHKPRRKSKRGKKEAEDELSARHPAELAMEPTPELPAEVLMVEVENVVHE DFQVTEEVKALTAEIVKTIRDIIALNPLYRESVLQMMQAGQRVVDNPIYLSDMGA ALTGAESHELQDVLEETNIPKRLYKALSLLKKEFELSKLQQRLGREVEEKIKQTH |
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| Immunohistochemistry, Immunohistochemistry-Paraffin, ImmunoprecipitationRecommended DilutionsWestern Blot, ELISA, Immunohistochemistry, Immunocytochemistry/ Immunofluorescence, Immunoprecipitation, Immunohistochemistry-Paraffin | Product Application Details | |
| Immunofluorescence, Immunoprecipitation, Immunohistochemistry-Paraffin | Applications | |
| Application Notes Optimal dilution of this antibody should be experimentally determined. | Recommended Dilutions | |
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| NBP2-76504PEP | LONP1 Recombinant Protein Antigen |
| NBP2-07825 | LONP1 Overexpression Lysate |
| NB100-148 | Rad51 Antibody (14B4) - Azide and BSA Free |

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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