Product Datasheet

NALP12 Antibody NB100-56157

Unit Size: 0.05 ml

Store at -20C. Avoid freeze-thaw cycles.

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NB100-56157

NALP12 Antibody

Unit Size 0.05 ml Concentration This product is unpurified. The exact concentration of antibody is not quantifiable. Storage Store at -20C. Avoid freeze-thaw cycles. Clonality Polyclonal Preservative 0.05% Sodium Azide Isotype IgG Purity Unpurified Buffer Whole antisera Product Description Host Rabbit Gene ID 91662 Gene Symbol NLRP12 Species Human Immunogen (SILAST)QASPIKIETLFEPDEERPE(/BLASTI) of human NALP12/PYPAF7/Monarch-1 was used as immunogen (NP_653288). Product Application Details Applications Western Blot, Immunohistochemistry, Immunohistochemistry-Frozen, Immunohistochemistry-Paraffin, Immunoprecipitation	11. (2) 12 / II (II 0 0 0)	
Concentration This product is unpurified. The exact concentration of antibody is not quantifiable. Storage Store at -20C. Avoid freeze-thaw cycles. Clonality Polyclonal Preservative 0.05% Sodium Azide Isotype IgG Purity Unpurified Buffer Whole antisera Product Description Host Rabbit Gene ID 91662 Gene Symbol NLRP12 Species Human Immunogen A synthetic peptide corresponding to amino acids 190-208 ([BLAST]QASPIKIETLFEPDEERPE[/BLAST]) of human NALP12/PYPAF7/Monarch-1 was used as immunogen (NP_653288). Product Application Details Applications Western Blot, Immunohistochemistry, Immunohistochemistry-Frozen, Immunohistochemistry-Paraffin, Immunoprecipitation Recommended Dilutions Western Blot 1:1000-1:2000, Immunohistochemistry, Immunoprecipitation 1:50-1:200, Immunohistochemistry-Paraffin 1:1000-1:5000, Immunohistochemi	Product Information	
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Preservative 0.05% Sodium Azide Isotype IgG Purity Unpurified Buffer Whole antisera Product Description Host Rabbit Gene ID 91662 Gene Symbol NLRP12 Species Human Immunogen A synthetic peptide corresponding to amino acids 190-208 ((BLAST)QASPIKIETLFEPDEERPE[/BLAST]) of human NALP12/PYPAF7/Monarch-1 was used as immunogen (NP_653288). Product Application Details Applications Western Blot, Immunohistochemistry, Immunohistochemistry-Frozen, Immunohistochemistry-Paraffin, Immunoprecipitation 1:50-1:200, Immunohistochemistry-Paraffin 1:1000-1:5000, I	Storage	Store at -20C. Avoid freeze-thaw cycles.
Isotype	Clonality	Polyclonal
Purity Buffer Whole antisera Product Description Host Rabbit Gene ID 91662 Gene Symbol NLRP12 Species Human Immunogen A synthetic peptide corresponding to amino acids 190-208 ([BLAST]QASPIKIETLFEPDEERPE[/BLAST]) of human NALP12/PYPAF7/Monarch-1 was used as immunogen (NP_653288). Product Application Details Applications Western Blot, Immunohistochemistry, Immunohistochemistry-Frozen, Immunohistochemistry-Paraffin, Immunoprecipitation Recommended Dilutions Western Blot 1:1000-1:2000, Immunohistochemistry, Immunoprecipitation 1:50-1:200, Immunohistochemistry-Paraffin 1:1000-1:5000, Immunohistochemistry-	Preservative	0.05% Sodium Azide
Buffer Whole antisera Product Description Host Rabbit Gene ID 91662 Gene Symbol NLRP12 Species Human Immunogen A synthetic peptide corresponding to amino acids 190-208 ([BLAST]QASPIKIETLFEPDEERPE[/BLAST]) of human NALP12/PYPAF7/Monarch-1 was used as immunogen (NP_653288). Product Application Details Applications Western Blot, Immunohistochemistry, Immunohistochemistry-Frozen, Immunohistochemistry-Paraffin, Immunoprecipitation Recommended Dilutions Western Blot 1:1000-1:2000, Immunohistochemistry, Immunoprecipitation 1:50-1:200, Immunohistochemistry-Paraffin 1:1000-1:5000, Immunohistochemistry-	Isotype	IgG
Product Description Host Rabbit Gene ID 91662 Gene Symbol NLRP12 Species Human Immunogen A synthetic peptide corresponding to amino acids 190-208 ([BLAST]QASPIKIETLFEPDEERPE[/BLAST]) of human NALP12/PYPAF7/Monarch-1 was used as immunogen (NP_653288). Product Application Details Applications Western Blot, Immunohistochemistry, Immunohistochemistry-Frozen, Immunohistochemistry-Paraffin, Immunoprecipitation Recommended Dilutions Western Blot 1:1000-1:2000, Immunohistochemistry, Immunoprecipitation 1:50-1:200, Immunohistochemistry-Paraffin 1:1000-1:5000, Immunohistochemistry-	Purity	Unpurified
Host Rabbit Gene ID 91662 Gene Symbol NLRP12 Species Human Immunogen A synthetic peptide corresponding to amino acids 190-208 ([BLAST]QASPIKIETLFEPDEERPE[/BLAST]) of human NALP12/PYPAF7/Monarch-1 was used as immunogen (NP_653288). Product Application Details Applications Western Blot, Immunohistochemistry, Immunohistochemistry-Frozen, Immunohistochemistry-Paraffin, Immunoprecipitation Recommended Dilutions Western Blot 1:1000-1:2000, Immunohistochemistry, Immunoprecipitation 1:50-1:200, Immunohistochemistry-Paraffin 1:1000-1:5000, Immunohistochemistry-	Buffer	Whole antisera
Gene Symbol NLRP12 Species Human A synthetic peptide corresponding to amino acids 190-208 ([BLAST]QASPIKIETLFEPDEERPE[/BLAST]) of human NALP12/PYPAF7/Monarch-1 was used as immunogen (NP_653288). Product Application Details Applications Western Blot, Immunohistochemistry, Immunohistochemistry-Frozen, Immunohistochemistry-Paraffin, Immunoprecipitation Recommended Dilutions Western Blot 1:1000-1:2000, Immunohistochemistry, Immunoprecipitation 1:50-1:200, Immunohistochemistry-Paraffin 1:1000-1:5000, Immunohistochemistry-	Product Description	
Gene Symbol NLRP12 Human A synthetic peptide corresponding to amino acids 190-208 ([BLAST]QASPIKIETLFEPDEERPE[/BLAST]) of human NALP12/PYPAF7/Monarch-1 was used as immunogen (NP_653288). Product Application Details Applications Western Blot, Immunohistochemistry, Immunohistochemistry-Frozen, Immunohistochemistry-Paraffin, Immunoprecipitation Western Blot 1:1000-1:2000, Immunohistochemistry, Immunoprecipitation 1:50- 1:200, Immunohistochemistry-Paraffin 1:1000-1:5000, Immunohistochemistry-	Host	Rabbit
Human A synthetic peptide corresponding to amino acids 190-208 ([BLAST]QASPIKIETLFEPDEERPE[/BLAST]) of human NALP12/PYPAF7/Monarch-1 was used as immunogen (NP_653288). Product Application Details Western Blot, Immunohistochemistry, Immunohistochemistry-Frozen, Immunohistochemistry-Paraffin, Immunoprecipitation Western Blot 1:1000-1:2000, Immunohistochemistry, Immunoprecipitation 1:50-1:200, Immunohistochemistry-Paraffin 1:1000-1:5000, Immunohistochemistry-	Gene ID	91662
Immunogen A synthetic peptide corresponding to amino acids 190-208 ([BLAST]QASPIKIETLFEPDEERPE[/BLAST]) of human NALP12/PYPAF7/Monarch-1 was used as immunogen (NP_653288). Product Application Details Applications Western Blot, Immunohistochemistry, Immunohistochemistry-Frozen, Immunohistochemistry-Paraffin, Immunoprecipitation Western Blot 1:1000-1:2000, Immunohistochemistry, Immunoprecipitation 1:50- 1:200, Immunohistochemistry-Paraffin 1:1000-1:5000, Immunohistochemistry-	Gene Symbol	NLRP12
([BLAST]QASPIKIETLFEPDEERPE[/BLAST]) of human NALP12/PYPAF7/Monarch-1 was used as immunogen (NP_653288). Product Application Details Applications Western Blot, Immunohistochemistry, Immunohistochemistry-Frozen, Immunohistochemistry-Paraffin, Immunoprecipitation Recommended Dilutions Western Blot 1:1000-1:2000, Immunohistochemistry, Immunoprecipitation 1:50-1:200, Immunohistochemistry-Paraffin 1:1000-1:5000, Immunohistochemistry-	Species	Human
Applications Western Blot, Immunohistochemistry, Immunohistochemistry-Frozen, Immunohistochemistry-Paraffin, Immunoprecipitation Recommended Dilutions Western Blot 1:1000-1:2000, Immunohistochemistry, Immunoprecipitation 1:50-1:200, Immunohistochemistry-Paraffin 1:1000-1:5000, Immunohistochemistry-	Immunogen	([BLAST]QASPIKIETLFEPDEERPE[/BLAST]) of human
Immunohistochemistry-Paraffin, Immunoprecipitation Recommended Dilutions Western Blot 1:1000-1:2000, Immunohistochemistry, Immunoprecipitation 1:50-1:200, Immunohistochemistry-Paraffin 1:1000-1:5000, Immunohistochemistry-	Product Application Details	
1:200, Immunohistochemistry-Paraffin 1:1000-1:5000, Immunohistochemistry-	Applications	
	Recommended Dilutions	1:200, Immunohistochemistry-Paraffin 1:1000-1:5000, Immunohistochemistry-





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