Product Datasheet

MVK Antibody NBP3-17741-100ul

Unit Size: 100 ul

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

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NBP3-17741-100ul

MVK Antibody

Product Information Unit Size 100 ul Concentration Concentrations vary lot to lot. See vial label for concentration. If unlisted please contact technical services. Storage Store at 4C short term. Aliquot and store at -20C long term. Avoid freeze-thaw cycles. Clonality Polyclonal Preservative 0.02% Sodium Azide Isotype IgG Purity Affinity purified Buffer PBS, pH 7.2, 40% glycerol Product Description Host Rabbit Gene ID 4598 Gene Symbol MVK Species Human Immunogen This antibody was developed against Recombinant Protein corresponding to amino acids: GKVILHGEHAVVHGKVALAVSLNLRTFLRLQPHSNGKVDLSLPNIGIKRAWDVA RLQSLDTSPLEQGDVTTPTSEQVEKLKEVAGLPDDCAVTERLAVLAFLYLYLSIC RKQRALPSLDIVVWSELPPGAGLGSSAAYSVCLAAA Product Application Details Applications Western Blot, Immunocytochemistry/Immunofluorescence Recommended Dilutions Western Blot 0.04-0.4 ug/ml, Immunocytochemistry/Immunofluorescence 0.25-2 ug/ml Application Notes Immunocytochemistry/Immunofluorescence, PFA/Triton X-100 is recommended for fixation/permeabilization.	MVK Antibody	
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Isotype IgG Purity Affinity purified Buffer PBS, pH 7.2, 40% glycerol Product Description Host Rabbit Gene ID 4598 Gene Symbol MVK Species Human Immunogen This antibody was developed against Recombinant Protein corresponding to amino acids:	Clonality	Polyclonal
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Buffer PBS, pH 7.2, 40% glycerol Product Description Host Rabbit Gene ID 4598 Gene Symbol MVK Species Human Immunogen This antibody was developed against Recombinant Protein corresponding to amino acids:	Isotype	IgG
Product Description Host Rabbit Gene ID 4598 Gene Symbol MVK Species Human Immunogen This antibody was developed against Recombinant Protein corresponding to amino acids:	Purity	Affinity purified
Host Rabbit Gene ID 4598 Gene Symbol MVK Species Human Immunogen This antibody was developed against Recombinant Protein corresponding to amino acids:	Buffer	PBS, pH 7.2, 40% glycerol
Gene Symbol MVK Species Human This antibody was developed against Recombinant Protein corresponding to amino acids: GKVILHGEHAVVHGKVALAVSLNLRTFLRLQPHSNGKVDLSLPNIGIKRAWDVA RLQSLDTSFLEQGDVTTPTSEQVEKLKEVAGLPDDCAVTERLAVLAFLYLYLSIC RKQRALPSLDIVVWSELPPGAGLGSSAAYSVCLAAA Product Application Details Applications Western Blot, Immunocytochemistry/Immunofluorescence Recommended Dilutions Western Blot 0.04-0.4 ug/ml, Immunocytochemistry/Immunofluorescence 0.25-2 ug/ml Application Notes Immunocytochemistry/Immunofluorescence, PFA/Triton X-100 is recommended	Product Description	
Gene Symbol MVK Species Human Immunogen This antibody was developed against Recombinant Protein corresponding to amino acids:	Host	Rabbit
Species	Gene ID	4598
Immunogen This antibody was developed against Recombinant Protein corresponding to amino acids: GKVILHGEHAVVHGKVALAVSLNLRTFLRLQPHSNGKVDLSLPNIGIKRAWDVA RLQSLDTSFLEQGDVTTPTSEQVEKLKEVAGLPDDCAVTERLAVLAFLYLYLSIC RKQRALPSLDIVVWSELPPGAGLGSSAAYSVCLAAA Product Application Details Applications Western Blot, Immunocytochemistry/Immunofluorescence Recommended Dilutions Western Blot 0.04-0.4 ug/ml, Immunocytochemistry/Immunofluorescence 0.25-2 ug/ml Application Notes Immunocytochemistry/Immunofluorescence, PFA/Triton X-100 is recommended	Gene Symbol	MVK
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Applications Western Blot, Immunocytochemistry/Immunofluorescence Recommended Dilutions Western Blot 0.04-0.4 ug/ml, Immunocytochemistry/Immunofluorescence 0.25-2 ug/ml Application Notes Immunocytochemistry/Immunofluorescence, PFA/Triton X-100 is recommended	Immunogen	amino acids: GKVILHGEHAVVHGKVALAVSLNLRTFLRLQPHSNGKVDLSLPNIGIKRAWDVA RLQSLDTSFLEQGDVTTPTSEQVEKLKEVAGLPDDCAVTERLAVLAFLYLYLSIC
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ug/ml Application Notes Immunocytochemistry/Immunofluorescence, PFA/Triton X-100 is recommended	Applications	Western Blot, Immunocytochemistry/Immunofluorescence
	Recommended Dilutions	
	Application Notes	





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