Product Datasheet

lem-2 Antibody 48540002-0.1mg

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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48540002-0.1mg

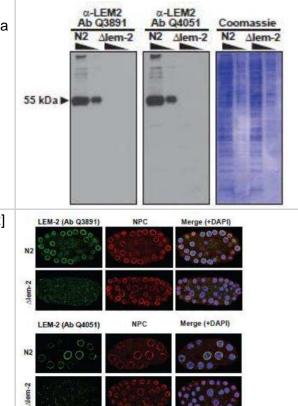
lem-2 Antibody

Product Information	
Unit Size	0.1 mg
Concentration	1 mg/ml
	Store at 4C short term. Aliquot and store at -20C long term. Avoid freeze-thaw cycles.
Clonality	Polyclonal
Preservative	No Preservative
Isotype	IgG
Purity	Immunogen affinity purified
Buffer	20mM Potassium Phosphate (pH 7.0) and 0.15M NaCl
Product Description	
Host	Rabbit
Gene ID	175058
Species	C. elegans
Reactivity Notes	Caenorhabditis elegans
	MVDVEKMSDAELRAELNVRGANVGPVTGTTRSLYEKKLKKLLSGGAKTPARPT VAKPAPKPTPKSAPAPKSPKSPPARRSIPRAAATAANSTINSTFNRSEIEEMSD SDDDMRDDDDDEEILSPKSQSSFRSANSTASSVGRGRPVSSTPNKRLSPVY KPSPVPKNTPRTTSSSSKTTINTTTTRIPSTPRRITSVPGLITDFTPSFSTFGSDR PGATPPRKSIYTSKVSKVLHDLGNTTGEEDDDDEFEGQESRIIYKTEEPSRRGIV KNAWNKVLGYGFDASKNPGDSYDLRAGASRIRVQKNPRTGKVTVKQTNIFNEA IYFALYVILILFVVLGIAYALTTTHRPKTADFSGYWGVLKAAGRDSLNFFYNYAILP VSLGIFVVLGAGIYFGHRKYKEAKEQEEAKLYELIERITELIRESSIDGDPYVSQP HVRDVLFPPAKRRSAELARWEQAVKFIDTNESRVATDVLVLPSGNECAVWKWI GNQSQKRW
	This product was created from the ModEncode Project, a part of the NHGRI, and is sold by SDIX and Novus Biologicals. These C. elegans antibodies were generated in the labs of Jason Lieb, Susan Strome, Julie Ahringer, Arshad Desai, and Abby Dernburg.
Product Application Details	
	Western Blot, Chromatin Immunoprecipitation, Immunocytochemistry/ Immunofluorescence
	Western Blot 1:100-1:2000, Chromatin Immunoprecipitation 1:10-1:500, Immunocytochemistry/ Immunofluorescence 1:10-1:2000
	This antibody works in Western Blot, Immunofluorescence and Chromatin Immunoprecipitation.



Images

Western Blot: lem-2 Antibody [48540002] - This image is specific to animal number SDQ3891 Samples: N2 embryos (N2) or embryos from a lem-2 null mutant (?lem-2, VC1317) Antibody concentration: 1:5000 dilution



Immunocytochemistry/Immunofluorescence: lem-2 Antibody [48540002] - This image is specific to animal number SDQ3891 Samples: N2 embryos (N2) or embryos from a lem-2 null mutant (lem-2, VC1317) mixed with 1% HCHO Antibody concentration: anti-LEM-2 antibodies: 1:1000 dilution anti-NPC antibody (mAb414): 1:400 dilution





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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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