## **Product Datasheet**

### DCP2 Antibody [Alexa Fluor® 750] NBP3-38521AF750

Unit Size: 0.1 ml

Store at 4C in the dark.

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#### NBP3-38521AF750

DCP2 Antibody [Alexa Fluor® 750]

Unit Size   0.1 ml     Concentration   Please see the vial label for concentration. If unlisted please contact technical services.     Storage   Store at 4C in the dark.     Clonality   Polycional     Preservative   0.05% Sodium Azide     Isotype   IgG     Conjugate   Alexa Fluor 750     Purity   Affinity purified     Buffer   50mM Sodium Borate     Product Description   Forduct Description     Host   Rabbit     Gene ID   167227     Gene Symbol   DCP2     Species   Human, Mouse, Rat     Immunogen   Recombinant fusion protein containing a sequence corresponding to amino acids     1-240 of human DCP2 (NP_001229306.1).   Sequence:     METKRVEIPCSYLDDLCSRFILHIPSEERDNAIRVCFOIELAHWFYLDFYMONTP   GLEPOGIRDPArAVIFSHCPFLLPOGEDVEKYLDEWKEYKMGVPTDFYMONTP     GLEARNEY   METKRVEIPCSYLDLCSRFILHIPSEERDNAIRVCFOIELAHWFYLDFYMONTP     GLEARNEY   Alexa Fluor (R) products are provided under an intellectual property license from     LEARNEYERALY/IPGEIRERLENDKENFKTRREINEWEYERS(Whether the buyer is an intellectual property license from     LEARNEYERALY/IPGEIRPLRDWLS   Notes     Alexa Fluor (R) products are provided under an intellect	Product Information	
services.       Storage     Store at 4C in the dark.       Clonality     Polyclonal       Preservative     0.05% Sodium Azide       Isotype     IgG       Conjugate     Alexa Fluor 750       Purity     Affinity purified       Buffer     50mM Sodium Borate       Product Description     Host       Host     Rabbit       Gene ID     167227       Gene Symbol     DCP2       Species     Human, Mouse, Rat       Immunogen     Recombinant fusion protein containing a sequence corresponding to amino acids 1-240 of human DCP2 (NP_001229306.1).       Sequence:     METKRVEIPGSVLDDLCSRFILHIPSEERDNAIRVCFQIELAHWFYLDFYMONTP GLP2CGIRDFAKAVFSNCPPLLPQGEDVEKVLDEWKEYKMGVPTVGAILDETL ENVL/UQGVLAKSGWGPFKGKVNKEEAPHDCAREVFEETGFDINGVICKDDW IELRINDQLARLYIIPGIPKDTKENPKTRREIRNIEWFSIEKLPCHRNDMTPKSKLG LAPNKFFMAIPFIRPLRDWLS       Notes     Alexa Fluor (R) products are provided under an intellectual property license from Life Technologies Corporation. The purchased product and components of the product on is not limited to use the purchased product and components of the product on is not metrials made using the product on is not limited to use the purchased product serverse to the buyer the non-transferable right to use the purchased product serverse for information or purchasing a license to this product is expressly conflictine an academic of the product on its components, or any matrivily g	Unit Size	0.1 ml
Clonality   Polyclonal     Preservative   0.05% Sodium Azide     Isotype   IgG     Conjugate   Alexa Fluor 750     Purity   Affinity purified     Buffer   50mM Sodium Borate     Product Description   Host     Host   Rabbit     Gene ID   167227     Gene Symbol   DCP2     Species   Human, Mouse, Rat     Immunogen   Recombinant fusion protein containing a sequence corresponding to amino acids 1-240 of human DCP2 (NP_001229306.1).     Sequence:   METKRVEIPGSVLDDLCSRFILHIPSEERDNAIRVCFQIELAHWFYLDFYMQNTP GLPQCGIRDFAKAVFSHCPFLLPQGEDVEKVLDEWKEYKMGVPTYGAILDETL ENVLLVQGYLAKSGWGFPKGKVINKEAPHDCAAREVFEETGFDIKDMITPKSKLG     Notes   Alexa Fluor (R) products are provided under an intellectual property license from Life Technologies Corporation. The purchase of this product and components of the product on is nonponents, or any materials made using the product or its components, or any materials made using the product or its components, or any materials made using the product or its components, or any materials made using the product or its components, or any materials made using the product or its components, or any materials made using the product or its components, or any materials made using the product or its components, or any materials made using the product or its components, or any materials made using the product or its components, or any materials made using the product or its componenents, or any materials made using the prod	Concentration	
Preservative     0.05% Sodium Azide       Isotype     IgG       Conjugate     Alexa Fluor 750       Purity     Affinity purified       Buffer     50mM Sodium Borate       Product Description     Host       Host     Rabbit       Gene ID     167227       Gene Symbol     DCP2       Species     Human, Mouse, Rat       Immunogen     Recombinant fusion protein containing a sequence corresponding to amino acids 1-240 of human DCP2 (NP_001229306.1).       Sequence:     METKRVEIPGSVLDDLCSRFILHIPSEERDNAIRVCFGIELAHWFYLDFYMONTP GLEQCGIRDFAKAVFSHCPFLLPQGEDVEKVLDEWKEYKMGVPTYGAIILDETL ENVLLVQGYLAKSGWGFPKGKVNKEAPHDCAAREVFEETGFDIKDVICKDDY IELENINDQLARLYINGPIRVERNPKTRREIRNIEWFSIEKLPCHRNDMTPKSKLG LAPNKFFMAIPFIRPLRDWLS       Notes     Alexa Fluor (R) products are provided under an intellectual property license from Life Technologies Corporation. The purchase of this product and components of the product on its components, or any materials made using the product or its components, or any materials made using the product or its components, or any materials made using the product or its components, or any materials made using the product or its components, or any materials made using the product or its components, or any materials made using the product or its components, or any materials made using the product or its components, or any materials made using the product or its components, or any materials made using the product or its components, in any activity to generate revenue, which may	Storage	Store at 4C in the dark.
isotype   igG     Conjugate   Alexa Fluor 750     Purity   Affinity purified     Buffer   50mM Sodium Borate     Product Description   Image: Conjugate     Host   Rabbit     Gene ID   167227     Gene Symbol   DCP2     Species   Human, Mouse, Rat     Immunogen   Recombinant fusion protein containing a sequence corresponding to amino acids 1-240 of human DCP2 (NP_001229306.1).     Sequence:   METKRVEIPOSVLDDLCSRFILHIPSEERDNAIRVCFQIELAHWFYLDFYMQNTP GLPQCGIRDFAKAVFSHCPFLLPQGEDVEKVLDEWKYKMGVPTYGAILDETL ENVLLVQGYLAKSGWGFPKGKVNKEEAPHDCAAREVFEETGFILKOVICKDDY IELRINDQLARLYIIPGIPKDTKFNPKTRREIRNIEWFSIEKLPCHRNDMTPKSKLG LAPNKFFMAIPFIRPLRQWLS     Notes   Alexa Fluor (R) products are provided under an intellectual property license from Life Technologies Corporation. The purchase of this product and components of the product only in research conducted by the buyer is an academic or for-profit entity). The sale of this product and components of the product on its components. (in any activity to generate revenue, which may include, but is not limited to use of the product or its components. (i) in manufacturing: (ii) for provide a service, information, or data in return for payment; (iii) or therapeutic, diagnostic or prophylactic purpose; or (iv) for resale, regardies of whether they are resold for use in research. For information on purchasing a license to this product or its components. (i) in manufacturing: (ii) for purposes of this product. The volume will be greater than or equal to the unit size stated on the datas	Clonality	Polyclonal
Conjugate   Alexa Fluor 750     Purity   Affinity purified     Buffer   S0mM Sodium Borate     Product Description   Image: Construct	Preservative	0.05% Sodium Azide
Purity   Affinity purified     Buffer   50mM Sodium Borate     Product Description   Immunogen     Host   Rabbit     Gene ID   167227     Gene Symbol   DCP2     Species   Human, Mouse, Rat     Immunogen   Recombinant fusion protein containing a sequence corresponding to amino acids 1-240 of human DCP2 (NP_001229306.1).     Sequence:   METKRVEIPGSVLDDLCSRFILHIPSEERDNAIRVCFOIELAHWFYLDFYMQNTP     GLPOCGIRDFAKAVFSHCPFLLPQGEDVEKVLDEWKEYKMGVPTYGAILDETL   ENVLLVQGYLAKSGWGFPKGKVNKEEAPHDCAAREVFEETGFDIKDYICKDDY     ILRINDQLARLYIIPGIPKDTKFNPKTRREIRNIEWFSIEKLPCHRNDMTPKSKLG   LAPNKFFMAIPFIRPLRDWLS     Notes   Alexa Fluor (R) products are provided under an intellectual property license from Llife Technologies Corporation. The purchase of this product conveys to the buyer the non-transferable right to use the purchased product and components of the product only in research conducted by the spressly conditioned on the buyer not using the product or its components, or any materials made using the product or its components, in any activity to generate revenue, which may include, but is not limited to use of this product to reservice, information, or data in return for paayment; (iii) to transpeutic, diagnostic or pophylactic purposes; or (v) for resale, regardless of whether they are resold for use in research. For information on purchasing a license to this product or use in research or demand. Actual recovery may vary from the stated volume of this product. The volume will be greater than or equal to the unit size state	Isotype	IgG
Buffer   50mM Sodium Borate     Product Description   Rabbit     Host   Rabbit     Gene ID   167227     Gene Symbol   DCP2     Species   Human, Mouse, Rat     Immunogen   Recombinant fusion protein containing a sequence corresponding to amino acids 1-240 of human DCP2 (NP_001229306.1).     Sequence:   METKRVEIPGSVLDDLCSRFILHIPSEERDNAIRVCFQIELAHWFYLDFYMQNTP GLPQCGIRDFAKAVFSHCPFLLPQGEDVEKVLDEWKEYKMGVPTYGAILDETL ENVLUX0GYLAKSGWCPFYKGKVNKEERPHDCAAREVFETGFDIND/VCKDDY IELRINDQLARLYIPGIPKDTKFNPKTRREIRNIEWFSIEKLPCHRNDMTPKSKLG LAPNKFFMAIPFIRPLRDWLS     Notes   Alexa Fluor (R) products are provided under an intellectual property license from Life Technologies Corporation. The purchase of this product conveys to the buyer the non-transferable right to use the purchased product and components of the product only in research conducted by the buyer (whether the buyer is an academic of for-profit entity). The sale of this product is expressly conditioned on the buyer not using the product or its components, or any materials made using the product or its components, in any activity to generate revenue, which may include, but is not limited to use of the product or prophylactic purposes, or (iv) for resale, regardless of whether they are resold for use in research. For information on purchasing a license to this product or purposes other than as described above, contact Life Technologies Corporation, 5791 Van Allen Way, Carlsbad, CA 92008 USA or outlicensing@lifetech.com. This conjugate is made on demand. Actual recovery may vary from the stated oulume of this product. The volume will be greater than or equal to the unit size stated on the datashe	Conjugate	Alexa Fluor 750
Product Description       Host     Rabbit       Gene ID     167227       Gene Symbol     DCP2       Species     Human, Mouse, Rat       Immunogen     Recombinant fusion protein containing a sequence corresponding to amino acids 1-240 of human DCP2 (NP_001229306.1).       Sequence:     METKRVEIPGSVLDDLCSRFILHIPSEERDNAIRVCFQIELAHWFYLDFYMQNTP GLPQCGIRDFAKAVFSHCPFLLPQGEDVEKVLDEWKEYKMGVPTYGAILDETL ENVLLVQGYLAKSGWGFPKGKVNKEEAPHDCAAREVFEETGFDIKDYICKDDY IELRINDQLARLYIIPGIPKDTKFNPKTRREIRNIEWFSIEKLPCHRNDMTPKSKLG LAPNKFFMAIPFIRPLRDWLS       Notes     Alexa Fluor (R) products are provided under an intellectual property license from Life Technologies Corporation. The purchase of this product conveys to the buyer the non-transferable right to use the purchased product and components of the product on tis components, or any materials made using the product or its components, or any materials made using the product or its components, in or any materials made using the product for use of the product or its components; (i) in manufacturing; (ii) to rot its components, information, or data in return for payment; (iii) for therapeutic, diagnostic or propriatic purposes; or (i/) for resale, regardless of whether they are resold for use in research. For information on purchasing a license to this product for use on the therapeutic, diagnostic or propriate therapeutic, diagnostic or propriate 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.	Purity	Affinity purified
Host     Rabbit       Gene ID     167227       Gene Symbol     DCP2       Species     Human, Mouse, Rat       Immunogen     Recombinant fusion protein containing a sequence corresponding to amino acids 1-240 of human DCP2 (NP_001229306.1).       Sequence:     METKRVEIPOSVLDDLCSRFILHIPSEERDNAIRVCFQIELAHWFYLDFYMQNTP GLPQCGIRDFAKAVFSHCPFLLPQGEDVEKVLDEWKEYKMGVPTYGAIILDETL ENVLLVQGYLAKSGWGFPKGKVNKEEAPHDCAAREVFEETGFDIKDYICKDDY IELRINDQLARLYIIPGIPKDTKFNPKTRREIRNIEWFSIEKLPCHRNDMTPKSKLG LAPNKFFMAIPFIRPLRDWLS       Notes     Alexa Fluor (R) products are provided under an intellectual property license from Life Technologies Corporation. The purchase of this product conveys to the buyer the non-transferable right to use the purchased product and components of the product only in research conducted by the buyer (whether the buyer is an academic or for-profit entity). The sale of this product or is components. (i) in manufacturing; (ii) to provide a service, information, or data in return for payment; (iii) for therapeutic, diagnostic or prophylactic purposes; or (iv) for resale, regardless of whether they are resold for use in research. For information on purchasing a license to this product or its components; (i) in manufacturing; (iii) to provide a service, information, or data in return for payment; (iii) OSA or outlicensing@lifetech.com. 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.	Buffer	50mM Sodium Borate
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Alexa Fluor (R) products are provided under an intellectual property license from Life Technologies Corporation. The purchase of this product conveys to the buyer the non-transferable right to use the purchased product and components of the product only in research conducted by the buyer (whether the buyer is an academic or for-profit entity). The sale of this product is expressly conditioned on the buyer not using the product or its components, or any materials made using the product or its components, in any activity to generate revenue, which may include, but is not limited to use of the product or its components: (i) in manufacturing; (ii) to provide a service, information, or data in return for payment; (iii) for therapeutic, diagnostic or prophylactic purposes; or (iv) for resale, regardless of whether they are resold for use in research. For information on purchasing a license to this product for purposes other than as described above, contact Life Technologies Corporation, 5791 Van Allen Way, Carlsbad, CA 92008 USA or outlicensing@lifetech.com. 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	Immunogen	1-240 of human DCP2 (NP_001229306.1). Sequence: METKRVEIPGSVLDDLCSRFILHIPSEERDNAIRVCFQIELAHWFYLDFYMQNTP GLPQCGIRDFAKAVFSHCPFLLPQGEDVEKVLDEWKEYKMGVPTYGAIILDETL ENVLLVQGYLAKSGWGFPKGKVNKEEAPHDCAAREVFEETGFDIKDYICKDDY IELRINDQLARLYIIPGIPKDTKFNPKTRREIRNIEWFSIEKLPCHRNDMTPKSKLG
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Applications Western Blot, ELISA	• •	
	Applications	Western Blot, ELISA



<b>Recommended Dilutions</b>	Western Blot, ELISA
Application Notes	Optimal dilution of this antibody should be experimentally determined.

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#### Novus Biologicals USA

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H00167227-P01-10ug	Recombinant Human DCP2 GST (N-Term) Protein
NBP2-24891AF750	Rabbit IgG Isotype Control [Alexa Fluor® 750]

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