# **Product Datasheet**

# MTHFD1L Antibody [Alexa Fluor® 532] NBP3-38490AF532

Unit Size: 0.1 ml

Store at 4C in the dark.

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# NBP3-38490AF532

MTHFD1L Antibody [Alexa Fluor® 532]

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Please see the vial label for concentration. If unlisted please contact technical services.	Product Information	
Services.  Storage Store at 4C in the dark.  Clonality Polyclonal  Preservative 0.05% Sodium Azide  Isotype IgG  Conjugate Alexa Fluor 532  Purity Affinity purified  Buffer 50mM Sodium Borate  Product Description  Host Rabbit  Gene ID 25902  Gene Symbol MTHFD1L  Species Human, Mouse, Rat  Immunogen Recombinant fusion protein containing a sequence corresponding to amino acids 759-978 of human MTHFD1L (NP_056255.2).  Sequence: GYPLKKEYTEENIQLVADGCCNLQKQIQITQLFGVPVVVALNVFKTDTRAEIDLV CELAKRAGAFDAVPCYHWSVGGKGSVDLARAVREAASKRSRFGLYDVQVPI VDKIRTIAQAVYGAKDIELSPEAQAKIDRYTQQGFGNLPICMAKTHLSLSHAUPDIK KGYPRDFILPISDVRASIGAGFIYPLVGTMSTMPGLPTRPCFYDIDLDTETEQVK GLF  Notes  Alexa Fluor (R) products are provided under an intellectual property license from Life Technologies Corporation. The purchase of this product cand 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, in any activity to generate revenue, which may include, but is not limited to use of the product or sy materials made using 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 proposes, 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 of (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 outilicensing@lifetech.com. This conjugate is made on demand. Actual recovery may vary from the stated volume of this product. The	Unit Size	0.1 ml
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Preservative 0.05% Sodium Azide  Isotype IgG  Conjugate Alexa Fluor 532  Purity Affinity purified  Buffer 50mM Sodium Borate  Product Description  Host Rabbit Rabbit  Gene ID 25902  Gene Symbol MTHFD1L  Species Human, Mouse, Rat  Immunogen Recombinant fusion protein containing a sequence corresponding to amino acids 759-978 of human MTHFD1L (NP_056255.2).  Sequence: GVPLKKEYTEENIOLVADGCCNLOKQIOITQLFGVPVVVALNVFKTDTRAEIDLV CELAKRAGAFDAVPCYHWSVGGKGSVDLARAVREAASKRSRFQFLYDVQVPI VDKIRTIAQAVYGAKDIELSPEAQAKIDRYTQQGFGNLPICMAKTHLSLSHQPDK KGVPRDFILPISDVRASIGAGFIYPLVGTMSTMPGLPTRPCFYDIDLDTETEQVK GLF  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 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) 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 or feven 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	Storage	Store at 4C in the dark.
Isotype   IgG   Conjugate	Clonality	Polyclonal
Conjugate Alexa Fluor 532 Purity Affinity purified Buffer 50mM Sodium Borate  Product Description Host Rabbit Gene ID 25902 Gene Symbol MTHFD1L Species Human, Mouse, Rat Immunogen Recombinant fusion protein containing a sequence corresponding to amino acids 759-978 of human MTHFD1L (NP_056255.2). Sequence: GVPLKKEYTEENIQLVADGCCNLQKQIQITQLFGVPVVVALNVFKTDTRAEIDLV CELAKRAGAFDAVPCYHWSVGGKGSVDLARAVREAASKRSRFQFLYDVQVPI VDKIRTIAQAVYGAKDIELSPEAQAKIRRYTQQGFGNLPICMAKTHLSLSHQDDK KGVPRDFILPISDVRASIGAGFIYPLVGTMSTMPGLPTRPCFYDIDLDTETEQVK GLF  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 is expressly conditioned on the buyer not 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 activity to generate revenue, which may include, but is not limited to use of the product or its components: (i) in manufacturing; (ii) 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; 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; 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 elifetech.com. This conjugate is made on demand	Preservative	0.05% Sodium Azide
Purity Affinity purified  Buffer 50mM Sodium Borate  Product Description  Host Rabbit  Gene ID 25902  Gene Symbol MTHFD1L  Species Human, Mouse, Rat  Immunogen Recombinant fusion protein containing a sequence corresponding to amino acids 759-978 of human MTHFD1L (NP_056255.2).  Sequence: GVPLKKEYTEENIQLVADGCCNLQKQIQITQLFGVPVVVALNVFKTDTRAEIDLV CELAKRAGAFDAVPCYHWSVGCKGSVDLARAVREAAKRRSRFGLYDVQVPI VOKIRTIAQAVYGAKDIELSPEAQAKIDRYTQGFGNLPICMAKTHLSLSHQDDK KGVPRDFILPISDVRASIGAGFIYPLVGTMSTMPGLPTRPCFYDIDLDTETEQVK GLF  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 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) tor 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 82008 USA or outlicensing @lifetech.com. This conjugate is made on demand. Actual recovery may vary from the stated volume of this product. The	Isotype	IgG
Buffer 50mM Sodium Borate  Product Description  Host Rabbit  Gene ID 25902  Gene Symbol MTHFD1L  Species Human, Mouse, Rat  Immunogen Recombinant fusion protein containing a sequence corresponding to amino acids 759-978 of human MTHFD1L (NP_056255.2).  Sequence: GYPLKKEYTEENIQLVADGCCNLQKQIQITQLFGVPVVVALNVFKTDTRAEIDLV CELAKRAGAFDAVPCYHWSVGGKGSVDLARAVREAASKRSRFQFLYDVQVPI VDKIRTIAQAVYGAKDIELSPEAQAKIDRYTQQGFGNLPICMAKTHLSLSHQPDK KGVPRDFILPISDVRASIGAGFIYPLVGTMSTMPGLPTRPCFYDIDLDTETEQVK GLF  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 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	Conjugate	Alexa Fluor 532
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Immunogen   Recombinant fusion protein containing a sequence corresponding to amino acids 759-978 of human MTHFD1L (NP_056255.2).	Gene ID	25902
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# **Product Application Details**

Applications Western Blot, ELISA, Immunohistochemistry, Immunohistochemistry-Paraffin



Recommended Dilutions	Western Blot, ELISA, Immunohistochemistry, Immunohistochemistry-Paraffin
Application Notes	Optimal dilution of this antibody should be experimentally determined.





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#### **General Contact Information**

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techne.com

Orders: nb-customerservice@bio-techne.com

General: novus@novusbio.com

### Products Related to NBP3-38490AF532

NBP2-24891AF532 Rabbit IgG Isotype Control [Alexa Fluor® 532]

H00025902-P01-10ug Recombinant Human MTHFD1L GST (N-Term) Protein

350-NS-010 CXCL12/SDF-1 alpha [Unconjugated]
NBP2-37863PEP MTHFD1L Recombinant Protein Antigen

#### Limitations

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