Product Datasheet

Methylmalonyl Coenzyme A mutase Antibody [CoraFluor™ 1] NBP3-38063CL1

Unit Size: 0.1 ml

Store at 4C in the dark. Do not freeze.

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NBP3-38063CL1

Application Notes

Methylmalonyl Coenzyme A mutase Antibody [CoraFluor™ 1]

Methylmalonyl Coenzyme A mutase Antibody [CoraFluor™ 1]	
Product Information	
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. Do not freeze.
Clonality	Polyclonal
Preservative	No Preservative
Isotype	IgG
Conjugate	CoraFluor 1
Purity	Affinity purified
Buffer	PBS
Product Description	
Host	Rabbit
Gene ID	4594
Gene Symbol	MMUT
Species	Human, Mouse, Rat
Immunogen	Recombinant fusion protein containing a sequence corresponding to amino acids 451-750 of human Methylmalonyl Coenzyme A mutase (NP_000246.2). Sequence: EMGGMAKAVAEGIPKLRIEECAARRQARIDSGSEVIVGVNKYQLEKEDAVEVLA IDNTSVRNRQIEKLKKIKSSRDQALAERCLAALTECAASGDGNILALAVDASRAR CTVGEITDALKKVFGEHKANDRMVSGAYRQEFGESKEITSAIKRVHKFMEREG RRPRLLVAKMGQDGHDRGAKVIATGFADLGFDVDIGPLFQTPREVAQQAVDAD VHAVGISTLAAGHKTLVPELIKELNSLGRPDILVMCGGVIPPQDYEFLFEVGVSN VFGPGTRIPKAAVQVLDDIEKCLEKKQQSV
Notes	CoraFluor (TM) is a trademark of Bio-Techne Corp. Sold for research purposes only under agreement from Massachusetts General Hospital. US patent 2022/0025254
Product Application Details	
Applications	Western Blot, ELISA, Immunocytochemistry/ Immunofluorescence
Recommended Dilutions	Western Blot, ELISA, Immunocytochemistry/ Immunofluorescence



Optimal dilution of this antibody should be experimentally determined.



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Products Related to NBP3-38063CL1

H00004594-P01-10ug Recombinant Human Methylmalonyl Coenzyme A mutase GST (N-

Term) Protein

210-TA-005 TNF-alpha [Unconjugated]

NBL1-13398 Methylmalonyl Coenzyme A mutase Overexpression Lysate

NB500-106 PCNA Antibody (PC10) - BSA Free

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.

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