Product Datasheet

MBD2 Antibody [DyLight 550] NBP2-99402R

Unit Size: 0.1 ml

Store at 4C in the dark.

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NBP2-99402R

MBD2 Antibody [DyLight 550]

Unit Size0.1 mlConcentrationPlease see the vial label for concentration. If unlisted please contact technical services.StorageStore at 4C in the dark.ClonalityPolyclonalPreservative0.05% Sodium AzideIsotypeIgGConjugateDyLight 550PurityAntigen and protein A Affinity-purifiedBufferSomM Sodium BorateProduct DescriptionRabbitGene ID8932Gene SymbolMBD2SpeciesHumanImmunogenProduced in rabbits immunized with a synthetic peptide corresponding to the center region of the Human MBD2.	Product Information	
services.StorageStore at 4C in the dark.ClonalityPolyclonalPreservative0.05% Sodium AzideIsotypeIgGConjugateDyLight 550PurityAntigen and protein A Affinity-purifiedBuffer50mM Sodium BorateProduct Description8000000000000000000000000000000000000	Unit Size	0.1 ml
ClonalityPolyclonalPreservative0.05% Sodium AzideIsotypeIgGConjugateDyLight 550PurityAntigen and protein A Affinity-purifiedBuffer50mM Sodium BorateProduct DescriptionKabbitHostRabbitGene ID8932Gene SymbolMBD2SpeciesHumanImmunogenProduced in rabbits immunized with a synthetic peptide corresponding to the center region of the Human MBD2.	Concentration	•
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ConjugateDyLight 550PurityAntigen and protein A Affinity-purifiedBuffer50mM Sodium BorateProduct DescriptionRabbitHostRabbitGene ID8932Gene SymbolMBD2SpeciesHumanImmunogenProduced in rabbits immunized with a synthetic peptide corresponding to the center region of the Human MBD2.	Preservative	0.05% Sodium Azide
PurityAntigen and protein A Affinity-purifiedBuffer50mM Sodium BorateProduct DescriptionRabbitHostRabbitGene ID8932Gene SymbolMBD2SpeciesHumanImmunogenProduced in rabbits immunized with a synthetic peptide corresponding to the center region of the Human MBD2.	Isotype	IgG
Buffer50mM Sodium BorateProduct DescriptionHostRabbitGene ID8932Gene SymbolMBD2SpeciesHumanImmunogenProduced in rabbits immunized with a synthetic peptide corresponding to the center region of the Human MBD2.	Conjugate	DyLight 550
Product DescriptionHostRabbitGene ID8932Gene SymbolMBD2SpeciesHumanImmunogenProduced in rabbits immunized with a synthetic peptide corresponding to the center region of the Human MBD2.	Purity	Antigen and protein A Affinity-purified
HostRabbitGene ID8932Gene SymbolMBD2SpeciesHumanImmunogenProduced in rabbits immunized with a synthetic peptide corresponding to the center region of the Human MBD2.	Buffer	50mM Sodium Borate
Gene ID8932Gene SymbolMBD2SpeciesHumanImmunogenProduced in rabbits immunized with a synthetic peptide corresponding to the center region of the Human MBD2.	Product Description	
Gene Symbol MBD2 Species Human Immunogen Produced in rabbits immunized with a synthetic peptide corresponding to the center region of the Human MBD2.	Host	Rabbit
Species Human Immunogen Produced in rabbits immunized with a synthetic peptide corresponding to the center region of the Human MBD2.	Gene ID	8932
Immunogen Produced in rabbits immunized with a synthetic peptide corresponding to the center region of the Human MBD2.	Gene Symbol	MBD2
center region of the Human MBD2.	Species	Human
Neter Dudiekt (D) is a trademark of Thermony Fisher Orign (figure and its subsidiaries	Immunogen	
DyLight (R) is a trademark of Thermo Fisher Scientific Inc. and its subsidiaries.	Notes	DyLight (R) is a trademark of Thermo Fisher Scientific Inc. and its subsidiaries.
Product Application Details		
Applications Western Blot	Applications	Western Blot
Recommended Dilutions Western Blot	Recommended Dilutions	Western Blot
Application NotesOptimal dilution of this antibody should be experimentally determined.	Application Notes	Optimal dilution of this antibody should be experimentally determined.





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Products Related to NBP2-99402R

NBP2-24891R	Rabbit IgG Isotype Control [DyLight 550]
NBP2-56565PEP	MBD2 Recombinant Protein Antigen
NBP2-56638PEP	MBD2 Recombinant Protein Antigen
NB100-56519	DNMT1 Antibody (60B1220.1) - 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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