Product Datasheet

14-3-3 eta Antibody (3G12) [mFluor Violet 500 SE] NBP1-92691MFV500

Unit Size: 0.1 ml

Store at 4C in the dark.

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Updated 11/5/2023 v.20.1

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NBP1-92691MFV500

14-3-3 eta Antibody (3G12) [mFluor Violet 500 SE]

Product Information

serveStorageStorClonalityMoreClone3G1Preservative0.05IsotypeIgGConjugatemFI	ase see the vial label for concentration. If unlisted please contact technical vices. re at 4C in the dark. noclonal 12 5% Sodium Azide
StorageStorClonalityMorClone3G1Preservative0.05IsotypeIgGConjugatemFl	vices. re at 4C in the dark. noclonal 12 5% Sodium Azide
ClonalityMorClone3G1Preservative0.05IsotypeIgGConjugatemFI	noclonal 12 5% Sodium Azide
Clone3G1Preservative0.05IsotypeIgGConjugatemFI	12 5% Sodium Azide
Preservative0.05IsotypeIgGConjugatemFI	5% Sodium Azide
Isotype IgG Conjugate mFl	1
Conjugate mFI	
	luor Violet 500 SE
Purity Imm	
5	nunogen affinity purified
Buffer 50m	nM Sodium Borate
Product Description	
Host Mou	use
Gene ID 753	33
Gene Symbol YW	ИАН
Species Hur	man, Mouse, Rat, Bovine, Canine, Equine
	I length recombinant human 14-3-3 eta expressed in and purified from E.coli iProt# Q04917].
den	luor(TM) is a trademark of AAT Bioquest, Inc. This conjugate is made on nand. Actual recovery may vary from the stated volume of this product. The ume will be greater than or equal to the unit size stated on the datasheet.
Product Application Details	
	stern Blot, Immunocytochemistry/Immunofluorescence, nunohistochemistry, Knockout Validated
	stern Blot, Immunohistochemistry, nunocytochemistry/Immunofluorescence, Knockout Validated
Application Notes Opt	timal dilution of this antibody should be experimentally determined.

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Products Related to NBP1-92691MFV500

NBP2-52347-0.1mg	Recombinant Human 14-3-3 eta Protein
5190-GR-050	Gremlin 1 [Unconjugated]
NBL1-17950	14-3-3 eta Overexpression Lysate
NB300-109	Tyrosine Hydroxylase Antibody

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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