Product Datasheet

CD3 epsilon Antibody (TR66) [mFluor Violet 610 SE] NBP1-97446MFV610

Unit Size: 0.1 ml

Store at 4C in the dark.

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Updated 10/26/2023 v.20.1

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NBP1-97446MFV610

CD3 epsilon Antibody (TR66) [mFluor Violet 610 SE]

Product Information

0.1 ml
Please see the vial label for concentration. If unlisted please contact technical services.
Store at 4C in the dark.
Monoclonal
TR66
0.05% Sodium Azide
lgG1
mFluor Violet 610 SE
Protein G purified
50mM Sodium Borate
Mouse
916
CD3E
Human
Recognizes the epsilon-chain of human CD3.

Cloned human helper T cell line. Immunogen mFluor(TM) is a trademark of AAT Bioquest, Inc. 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

Applications	Flow Cytometry, Functional, Immunocytochemistry/Immunofluorescence, Immunoprecipitation
Recommended Dilutions	Flow Cytometry, Immunocytochemistry/Immunofluorescence, Immunoprecipitation, Functional
Application Notes	Optimal dilution of this antibody should be experimentally determined.

Images

Notes

CD3 epsilon Antibody (TR66) [mFluor Violet 610 SE] [NBP1-97446MFV610] - Vial of mFluor Violet 610 conjugated antibody. mFluor Violet 610 is optimally excited at 421 nm by the Violet laser (405 nm) and has an emission maximum of 613 nm.

r nd				
		mFluor™∖	/iolet 610	
		LASER (nm)	FILTER	
	mFluor" Violet 610	Violet (405)	605/30	
		EXCITATION MAX (nm)	EMISSION MAX (nm)	
	Charlon - Research Lise Only	421	613	





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Products Related to NBP1-97446MFV610

NBP2-22752	Recombinant Human CD3 epsilon His Protein	
210-TA-005	TNF-alpha [Unconjugated]	
9850-CD-050	CD3 epsilon [Unconjugated]	
285-IF-100	IFN-gamma [Unconjugated]	

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.

For more information on our 100% guarantee, please visit www.novusbio.com/guarantee

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