Product Datasheet

TCR alpha Antibody (34) [mFluor Violet 500 SE] NBP2-52684MFV500

Unit Size: 0.1 ml

Store at 4C in the dark.

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Updated 9/20/2023 v.20.1

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NBP2-52684MFV500

TCR alpha Antibody (34) [mFluor Violet 500 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				
34				
0.05% Sodium Azide				
IgG Kappa				
mFluor Violet 500 SE				
Protein A purified				
FOUND OF HERE Denote				
50mM Sodium Borate				
SUMINI Sodium Borate				
Rabbit				
Rabbit				
Rabbit 6955				
Rabbit 6955 TRA				
Rabbit 6955 TRA Human				
Rabbit 6955 TRA Human This antibody binds to the T-cell receptor alpha chains. Purified recombinant soluble TCR from the T-cell hybridoma 85.33,				
Rabbit 6955 TRA Human This antibody binds to the T-cell receptor alpha chains. Purified recombinant soluble TCR from the T-cell hybridoma 85.33,				
Rabbit 6955 TRA Human This antibody binds to the T-cell receptor alpha chains. Purified recombinant soluble TCR from the T-cell hybridoma 85.33, corresponding to V alpha 11				

Images

TCR alpha Antibody (34) [mFluor Violet 500 SE] - Vial of mFluor Violet 500 conjugated antibody. mFluor Violet 500 is optimally excited at 410 nm by the Violet laser (405 nm) and has an emission maximum of 501 nm.

	mFluor™∖		
	LASER (nm)	FILTER	
^{InFluor[™] Violet 50⁰}	Violet (405)	515/20	1
	EXCITATION MAX (nm)	EMISSION MAX (nm)	
CAUTION -Research Use On	410	501	





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General Contact Information

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Products Related to NBP2-52684MFV500

AI 1753	
AF1759	Oct-3/4 Antibody [Unconjugated]
NBP1-19371	CD4 Antibody - BSA Free
H00006955-P01-10ug	Recombinant Human TCR alpha GST (N-Term) Protein
H00006955-P02-2ug	Recombinant Human TCR alpha GST (N-Term) Protein

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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