Product Datasheet

CD83 Antibody (982502) [DyLight 650] FAB17741W

Unit Size: 0.1 ml

Store at 4C in the dark.

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FAB17741W

CD83 Antibody (982502) [DyLight 650]

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Preservative 0.0	
	OFO/ Coding Aside
la atura a	.05% Sodium Azide
Isotype Ig	G1
Conjugate Dy	yLight 650
Purity Pr	rotein A or G purified from hybridoma culture supernatant
Buffer 50	0mM Sodium Borate
Product Description	
Host Me	louse
Gene ID 93	308
Species Hu	uman
Specificity/Sensitivity De	etects human CD83 in direct ELISAs.
Me	uman embryonic kidney cell line HEK293-derived recombinant human CD83 let1-Ala143 ccession # Q01151
	yLight (R) is a trademark of Thermo Fisher Scientific Inc. and its subsidiaries.
Notes Dy	y Light (17) is a trademark of Thermo Fisher Colonials inc. and its substitution.
Notes Dy Product Application Details	y Light (17) is a trademark of Thermo Fisher Colontino inc. and its subsidianes.
Product Application Details	low Cytometry, CyTOF-ready
Product Application Details Applications	
ne ID 93 ecies Hu ecificity/Sensitivity De nunogen Hu	308 uman etects human CD83 in direct ELISAs. uman embryonic kidney cell line HEK293-derived recombinant human CD8





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Products Related to FAB17741W

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NBP2-38485PEP CD83 Recombinant Protein Antigen

210-TA-005 TNF-alpha [Unconjugated]

2044-CD-050 CD83

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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