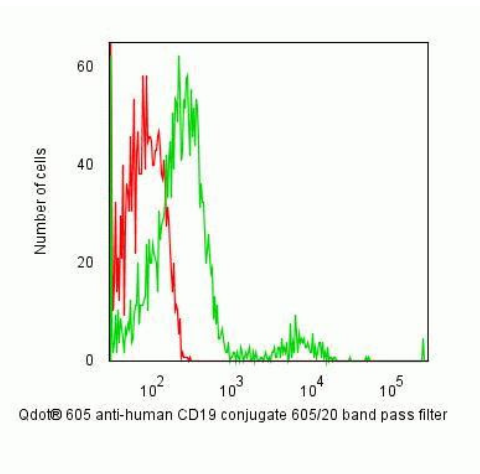


# CD19 Monoclonal Antibody (SJ25-C1), Qdot™ 605

Product Details	
Size	100 µL
Species Reactivity	Human
Host/Isotype	Mouse / IgG1, kappa
Class	Monoclonal
Type	Antibody
Clone	SJ25-C1
Conjugate	Qdot™ 605
Excitation/Emission Max	300/603 nm
Immunogen	Nalm 1 human cell line.
Form	Liquid
Purification	Affinity chromatography
Storage buffer	0.05M borate, pH 8.3, with 1M betaine
Contains	0.05% sodium azide
Storage conditions	4° C
RRID	AB_10374734

Applications	Tested Dilution	Publications
Flow Cytometry (Flow)	Assay-dependent	-

## Product Images For CD19 Monoclonal Antibody (SJ25-C1), Qdot™ 605



**CD19 Antibody (Q10306) in Flow**  
Log fluorescence intensity profiles of human PBLs gated on lymphocytes and analyzed on a BD LSR II flow cytometer (BD Biosciences, San Jose, CA) using 405 nm excitation and the specified emission filters. The data files were analyzed using FlowJo™ software (Treestar, Inc., [www.flowjo.com](http://www.flowjo.com)). The black line represents cells stained with anti-human CD19 antibody conjugate and the gray line represents unstained cells. Note: Flow cytometric data shown may not necessarily have been generated using the enclosed lot of reagent. For this reason, and due to differences in flow cytometers and cytometer settings, results may vary from those illustrated above. We recommend titrating reagents to determine optimal conditions for use in your systems.

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