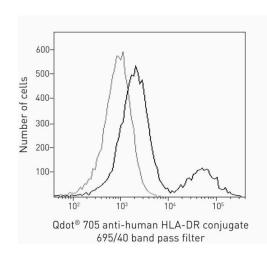
# HLA-DR Monoclonal Antibody (TU36), Qdot™ 705

<b>Product Details</b>	
Size	25 μL
Species Reactivity	Human
Published Species	Human
Host/Isotype	Mouse / IgG2b
Class	Monoclonal
Туре	Antibody
Clone	TU36
Conjugate	Qdot™ 705
Excitation/Emission Max	300/702 nm
Immunogen	Human HLA-DR
Form	Liquid
Purification	purified
Storage buffer	0.05M borate, pH 8.3, with 1M betaine
Contains	0.05% sodium azide
Storage conditions	4° C
RRID	AB_2556515

Applications	Tested Dilution	Publications
Flow Cytometry (Flow)	Assay-dependent	1 Publication

## Product Images For HLA-DR Monoclonal Antibody (TU36), Qdot™ 705



#### HLA-DR Antibody (Q22159) in Flow

Histogram overlay plot of gated human lymphocytes, the black line represents cells labeled with HLA-DR Mouse Anti-Human mAb (clone Tu36), Qdot® 705 Conjugate and the gray line represents unstained cells. Samples were acquired and analyzed using 405 nm excitation and a 695/40 band pass emission filter using the Attune® Acoustic Cytometer Blue/Violet option.

#### **□ 1 Reference**

## Flow Cytometry (1)

Journal of immunology research

# Increased TNF- Initiates Cytoplasmic Vacuolization in Whole Blood Coculture with Dengue Virus.

"Q22159 was used in Flow Cytometry to demonstrate the potential hematological damage caused by ex vivo DENV-induced TNF-."

Authors: Satria RD, Huang TW, Jhan MK, Shen TJ, Tseng PC, Wang YT, Yang ZY, Hsing CH, Lin CF

**Year** 2021

Species Human

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