

# Datasheet for ABIN2658145 anti-TNFRSF13C antibody (APC)

# 2 Images



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Quantity:	100 tests
Target:	TNFRSF13C
Reactivity:	Human
Host:	Mouse
Clonality:	Monoclonal
Conjugate:	This TNFRSF13C antibody is conjugated to APC
Application:	Biochemical Assay (BCA)
Product Details	

#### Product Details

Clone:	11C1
Isotype:	IgG1 kappa
Purification:	The antibody was purified by affinity chromatography and conjugated with APC under optimal conditions. The solution is free of unconjugated APC and unconjugated antibody.

## Target Details

Target:	TNFRSF13C
Alternative Name:	CD268 (TNFRSF13C Products)
Background:	B cell-activating factor receptor (BAFF-R) is a 19 kD type III membrane protein. It belongs to
	TNFR superfamily, also known as TNFRSF member 13C (TNFRSF13C), BAFF receptor 3 (BR3),
	or CD268. BAFF-R is expressed on mature B cells, B cell lymphoma, and T cell subset. BAFF-R
	is the major receptor for BAFF/BLys (or TALL-1, THANK) which binds to TACI and BCMA as

#### **Target Details**

well. The interaction of BAFF with BAFF-R promotes NF-κB activation and plays predominant roles in B-cell maturation and survival as well as costimulates T cell activation and proliferation. TRAF3 is a BAFF-R intracellularly associated protein, which negatively regulates BAFF-R-mediated NF-κB activation.

Pathways:

NF-kappaB Signaling

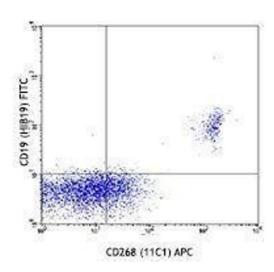
#### **Application Details**

Application Notes:	Optimal working dilution should be determined by the investigator.
Restrictions:	For Research Use only

### Handling

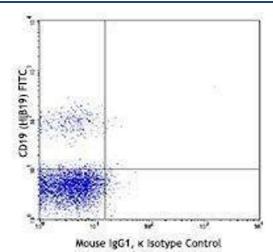
Buffer:	Phosphate-buffered solution, pH 7.2, containing 0.09 % sodium azide and 0.2 % (w/v) BSA .	
Preservative:	Sodium azide	
Precaution of Use:	This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.	
Handling Advice:	Protect from prolonged exposure to light. Do not freeze.	
Storage:	4 °C	
Storage Comment:	The antibody solution should be stored undiluted between 2°C and 8°C.	

#### **Images**



#### **Flow Cytometry**

Image 1.



### Flow Cytometry

Image 2.