



Datasheet for ABIN610434  
**anti-CD165 antibody**



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3 Publications

### Overview

Quantity:	100 µg
Target:	CD165
Reactivity:	Human
Host:	Mouse
Clonality:	Monoclonal
Conjugate:	This CD165 antibody is un-conjugated
Application:	Flow Cytometry (FACS), Functional Studies (Func)

### Product Details

Immunogen:	HSB cells. Type of Immunogen: Cells
Clone:	AD2
Isotype:	IgG1
Specificity:	CD165 Molecule of 37 kd.
Purification:	Protein A purified

### Target Details

Target:	CD165
Alternative Name:	CD165 ( <a href="#">CD165 Products</a> )

## Application Details

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Application Notes: Approved: Flo, Func  
Usage: Function: Blocks the function of CD165.

Comment: Target Species of Antibody: Human

Restrictions: For Research Use only

## Handling

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Format: Liquid

Concentration: Lot specific

Buffer: 50 mM sodium phosphate, pH 7.5, 100 mM potassium chloride, 150 mM sodium chloride, 0.5 mg/mL Gentamicin sulfate

Preservative: Gentamicin sulfate

Precaution of Use: This product contains Gentamicin sulfate: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.

Handling Advice: Do not freeze.

Storage: 4 °C

Storage Comment: Store at 4°C. Do not freeze.

## Publications

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Product cited in: Pasella, Pinna, Deiana, Baralla, Dore, Mannu, Canu, Sotgiu, Zinellu, Mangoni, Sotgia, Carru, Deiana: "Plasma concentrations of transthyretin in older Sardinians including centenarians." in: **Aging clinical and experimental research**, (2015) ([PubMed](#)).

Murakami, Sango, Watabe, Niimi, Takaku, Li, Yamamura, Sunada: "Schwann cells contribute to neurodegeneration in transthyretin amyloidosis." in: **Journal of neurochemistry**, Vol. 134, Issue 1, pp. 66-74, (2015) ([PubMed](#)).