

Datasheet for ABIN7141585  
**anti-RBM8A antibody (AA 212-553) (FITC)**



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## Overview

Quantity:	100 µg
Target:	RBM8A
Binding Specificity:	AA 212-553
Reactivity:	E. coli
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This RBM8A antibody is conjugated to FITC
Application:	Please inquire

## Product Details

Immunogen:	Recombinant Escherichia coli Methyl-accepting chemotaxis protein II protein (212-553AA)
Isotype:	IgG
Cross-Reactivity:	E. coli
Purification:	>95%, Protein G purified

## Target Details

Target:	RBM8A
Alternative Name:	tar ( <a href="#">RBM8A Products</a> )
Background:	Background: Receptor for the attractant L-aspartate and related amino and dicarboxylic acids. Tar also mediates taxis to the attractant maltose via an interaction with the periplasmic

## Target Details

maltose binding protein. Tar mediates taxis away from the repellents cobalt and nickel. Chemotactic-signal transducers respond to changes in the concentration of attractants and repellents in the environment, transduce a signal from the outside to the inside of the cell, and facilitate sensory adaptation through the variation of the level of methylation. Attractants increase the level of methylation while repellents decrease the level of methylation, the methyl groups are added by the methyltransferase CheR and removed by the methylesterase CheB. Aliases: tar antibody, cheM antibody, b1886 antibody, JW1875Methyl-accepting chemotaxis protein II antibody, MCP-II antibody, Aspartate chemoreceptor protein antibody

UniProt: [P07017](#)

## Application Details

Restrictions: For Research Use only

## Handling

Format:	Liquid
Buffer:	Preservative: 0.03 % Proclin 300 Constituents: 50 % Glycerol, 0.01M PBS, PH 7.4
Preservative:	ProClin
Precaution of Use:	This product contains ProClin: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.
Storage:	-20 °C,-80 °C
Storage Comment:	Upon receipt, store at -20°C or -80°C. Avoid repeated freeze.