

Datasheet for ABIN2474240

**Mouse anti-Rat IgA (Heavy Chain) Antibody (FITC)**[Go to Product page](#)**3** Publications

## Overview

Quantity:	0.5 mg
Target:	IgA
Binding Specificity:	Heavy Chain
Reactivity:	Rat
Host:	Mouse
Clonality:	Monoclonal
Conjugate:	FITC
Application:	Flow Cytometry (FACS)

## Product Details

Clone:	MARA-1
Isotype:	IgG1
Characteristics:	Purified IgG conjugated to Fluorescein Isothiocyanate Isomer 1 (FITC)

## Target Details

Target:	IgA
Abstract:	<a href="#">IgA Products</a>
Target Type:	Antibody

## Application Details

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Application Notes: Optimal working dilution should be determined by the investigator.

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Restrictions: For Research Use only

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## Handling

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Format: Liquid

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Concentration: 1 mg/mL

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## Publications

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Product cited in: Budec, Markovi?, Djiki?, Mitrovi?, Drndarevi?, Koko, Todorovi?: "Blockade of nitric oxide synthesis modulates rat immunoglobulin A." in: **Neuroimmunomodulation**, Vol. 16, Issue 3, pp. 155-61, (2009) ([PubMed](#)).

Budec, Koko, Todorovi?, Markovi?, Posti?, Drndarevi?, Spasi?, Mitrovi?: "Possible mechanism of acute effect of ethanol on intestinal IgA expression in rat." in: **International immunopharmacology**, Vol. 7, Issue 6, pp. 858-63, (2007) ([PubMed](#)).

Bjersing, Telemo, Dahlgren, Hanson: "Loss of ileal IgA+ plasma cells and of CD4+ lymphocytes in ileal Peyer's patches of vitamin A deficient rats." in: **Clinical and experimental immunology**, Vol. 130, Issue 3, pp. 404-8, (2002) ([PubMed](#)).