abcam

Product datasheet

Rat monoclonal [11-26] Anti-Mouse IgD delta chain (FITC) ab99566

2 References 1 Image

Overview

Product name Rat monoclonal [11-26] Anti-Mouse IgD delta chain (FITC)

Host species Rat

Target species Mouse

Specificity ab99566 reacts with mouse IgD of all haplotypes (e.g., IgDa, IgDb, IgDc), and does not react with

other immunoglobulin isotypes. ab99566 does not induce proliferation of mature B cells in vitro, nor does in vivo injection of the monoclonal antibody have any effect on activation of mature B

lymphocytes.

Tested applications Suitable for: Flow Cyt

Conjugation FITC. Ex: 493nm, Em: 528nm

Properties

Form Liquid

Storage instructions Shipped at 4°C. Store at +4°C. Store In the Dark.

Storage buffer pH: 7.4

Preservative: 0.1% Sodium azide

Constituent: PBS

Purity Protein A purified

Clonality Monoclonal

Clone number 11-26
Isotype IgG2a
Light chain type kappa

Applications

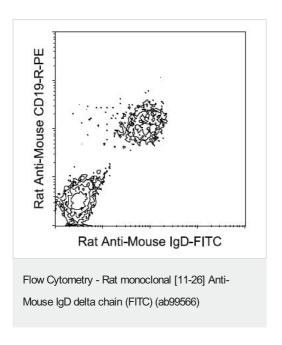
The Abpromise guarantee Our Abpromise guarantee covers the use of ab99566 in the following tested applications.

The application notes include recommended starting dilutions; optimal dilutions/concentrations should be determined by the end user.

1

| Application | Abreviews | Notes |
|-------------|-----------|---|
| Flow Cyt | | Use 1µg for 10 ⁶ cells. ab18446 - Rat monoclonal lgG2a, is suitable for use as an isotype control with this antibody. |

Images



BALB/c splenocytes were double-stained with ab99566 and Rat anti-mouse CD19-R-PE. Small lymphocytes were then gated and analyzed using a FACScanTM flow cytometer.

Please note: All products are "FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC PROCEDURES"

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