

FITC-Rabbit IgG - Isotype Control ab37406

[5 References](#) [1 Image](#)

Overview

| | |
|----------------------------|---|
| Product name | FITC-Rabbit IgG - Isotype Control |
| Conjugation | FITC. Ex: 493nm, Em: 528nm |
| Specificity | This antibody has been selected to be an isotype control as it has no known specificity. |
| Tested applications | Suitable for: ELISA, Flow Cyt |
| General notes | <p>The Life Science industry has been in the grips of a reproducibility crisis for a number of years. Abcam is leading the way in addressing this with our range of recombinant monoclonal antibodies and knockout edited cell lines for gold-standard validation. Please check that this product meets your needs before purchasing.</p> <p>If you have any questions, special requirements or concerns, please send us an inquiry and/or contact our Support team ahead of purchase. Recommended alternatives for this product can be found below, along with publications, customer reviews and Q&As</p> |

Properties

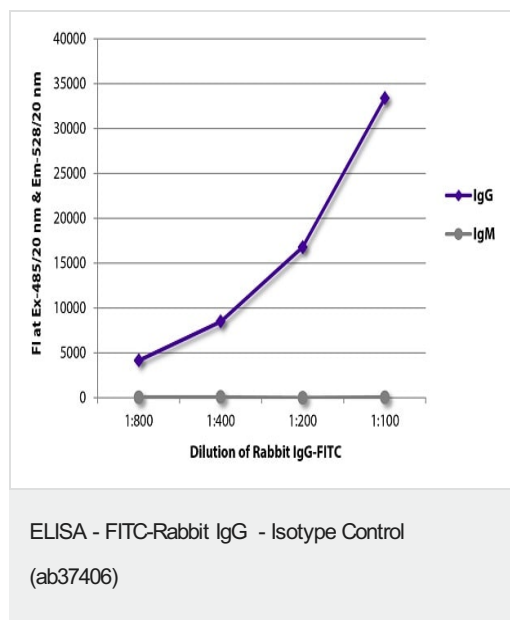
| | |
|-----------------------------|--|
| Form | Liquid |
| Storage instructions | Shipped at 4°C. Store at +4°C. Store In the Dark. |
| Storage buffer | <p>pH: 7.40</p> <p>Preservative: 0.1% Sodium azide</p> <p>Constituent: PBS</p> |
| Purity | IgG fraction |
| Clonality | Polyclonal |
| Isotype | IgG |

Applications

The Abpromise guarantee Our **Abpromise guarantee** covers the use of ab37406 in the following tested applications. The application notes include recommended starting dilutions; optimal dilutions/concentrations should be determined by the end user.

| Application | Abreviews | Notes |
|-------------|-----------|-------------------------------------|
| ELISA | | Use at an assay dependent dilution. |
| Flow Cyt | | Use 10µl for 10 ⁶ cells. |

Images



FLISA plate was coated with Goat Anti-Rabbit IgG-UNLB and Goat Anti-Rabbit IgM-UNLB. Serially diluted Rabbit IgG-FITC ab37406 was captured and fluorescence intensity was quantified.

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

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