

# ABflo® 488 Rabbit anti-NHP IgD mAb

Catalog No.: A23403

## Basic Information

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**Observed MW**

**Calculated MW**

**Category**

Primary antibody

**Applications**

FC

**Cross-Reactivity**

Cynomolgus, Rhesus

**CloneNo number**

ARC60233

**Conjugate**

ABflo® 488. Ex:491nm. Em:516nm.

## Background

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## Recommended Dilutions

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**FC**                      5 µl per 10<sup>6</sup> cells in  
   100 µl volume

## Immunogen Information

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**Gene ID**

**Swiss Prot**

**Immunogen**

Recombinant protein (or fragment). This information is considered to be commercially sensitive.

**Synonyms**

## Contact

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 | 400-999-6126

 | [cn.market@abclonal.com.cn](mailto:cn.market@abclonal.com.cn)

 | [www.abclonal.com.cn](http://www.abclonal.com.cn)

## Product Information

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**Source**

Rabbit

**Isotype**

IgG

**Purification**

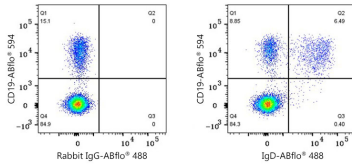
Affinity purification

**Storage**

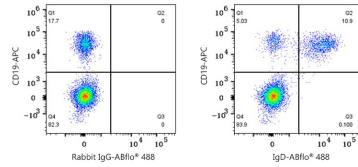
Store at 2-8°C. Avoid freeze.

Buffer: PBS containing 0.2% BSA, preserved with proclin300 or sodium azide (as specified on the Certificate of Analysis), pH 7.3.

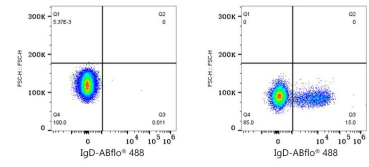
## Validation Data



Flow cytometry: 1X10<sup>6</sup> Rhesus PBMC were surface-stained with ABflo® 450 Mouse anti-Human CD11b mAb (A27475,5 µl/Test), ABflo® 594 Rabbit anti-Human/Monkey CD19 mAb (A24191,5 µl/Test), and ABflo® 488 Rabbit IgG isotype control (A22069,5 µl/Test,left) or ABflo® 488 Rabbit anti-NHP IgD mAb (A23403,5 µl/Test,right). Cells in the CD11b- gate were used for analysis.



Flow cytometry: 1X10<sup>6</sup> Cynomolgus PBMC were surface-stained with APC Rabbit anti-Human/Monkey CD19 mAb (A26220,5 µl/Test) and ABflo® 488 Rabbit IgG isotype control (A22069,5 µl/Test,left) or ABflo® 488 Rabbit anti-Monkey IgD mAb (A23403,5 µl/Test,right). Cells in the lymphocyte gate were used for analysis.



Flow cytometry: 1X10<sup>6</sup> Human peripheral blood mononuclear cells (negative control,left) and Cynomolgus peripheral blood mononuclear cells (right) were surface-stained with ABflo® 488 Rabbit anti-NHP IgD mAb (A23403,5 µl/Test,right). Cells in the lymphocyte gate were used for analysis.