

# HRP conjugated Rabbit Anti-Monkey IgD mAb

Catalog No.: AS118

## Basic Information

### Observed MW

Refer to figures

### Calculated MW

### Category

Secondary antibody

### Applications

ELISA

### Cross-Reactivity

Cynomolgus monkey

### CloneNo number

ARC60233-02-HRP

### Conjugate

HRP

## Background

Secondary antibodies are affinity-purified antibodies which will work with target-specific primary antibody in the detection, sorting or purification of its specified target. Secondary antibodies offer increased versatility enabling users to use many detection systems (e.g. HRP, AP, fluorescence). They can also provide greater sensitivity through signal amplification as multiple secondary antibodies. Most commonly, secondary antibodies are generated by immunizing the host animal (different from host species of primary antibody) with a pooled population of normal immunoglobulins from the host species of primary antibody and can be further purified and modified (i.e. antibody fragmentation, label conjugation, etc.) to ensure well-characterized specificity to corresponding normal immunoglobulins.

## Recommended Dilutions

ELISA 1:5000 -1:10000

## Immunogen Information

### Gene ID

### Swiss Prot

### Immunogen

Monkey IgD

### Synonyms

## Contact

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## Product Information

### Source

Rabbit

### Isotype

IgD

### Purification

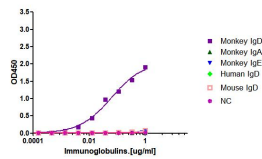
Affinity purification

### Storage

Store at -20°C. Avoid freeze / thaw cycles.

Buffer: PBS with 0.05% proclin300,0.05% BSA,50% glycerol,pH7.3.

Affinity of Rabbit anti Rabbit Anti-Monkey IgD mAb, HRP conjugated



Dose response curve of HRP conjugated Monkey IgD mAb measured by ELISA. 1 µg/mL of various immunoglobulins were coated to 384-well plate., blank wells without protein were used as negative control (NC). The coated plate was blocked and subsequently incubated with 25 µL of HRP conjugated Rabbit Anti-Monkey IgD mAb in a 3 fold serial dilution from 1µg/mL to 6.97