



SAA543Mu10
None-Linked Caprine Anti-Mouse IgM Polyclonal Antibody
Organism Species: *Mus musculus* (Mouse)
Instruction manual

FOR RESEARCH USE ONLY
NOT FOR USE IN CLINICAL DIAGNOSTIC PROCEDURES

13th Edition (Revised in Aug, 2023)

[PROPERTIES]

Source: Antibody labeling

Host: Caprine

Purification: Antigen-specific Affinity Chromatography.

Traits: Liquid

Concentration: 0.5mg/mL

UOM: 100 μ L

Applications: ELISA;WB; IHC; ICC; IF.

[IMMUNOGEN]

Immunogen: IgM, Mouse

[APPLICATIONS]

ELISA:0.5-2 μ g/mL;

Western blotting: 0.5-2 μ g/mL;

Immunohistochemistry: 5-20 μ g/mL;

Immunocytochemistry: 5-20 μ g/mL;

Immunofluorescence: 5-20 μ g/mL;

Optimal working dilutions must be determined by end user.

[FORMULATION]

Form & Buffer: Supplied as solution form in 0.01M PBS, pH7.4, containing 0.05% Proclin-300, 50% glycerol.

[STORAGE AND STABILITY]

Storage: Avoid repeated freeze/thaw cycles.

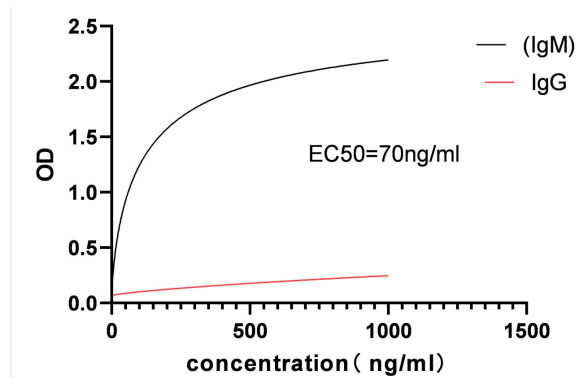
Store at 4°C for frequent use.

Aliquot and store at -20°C for 24 months.

Stability Test: The thermal stability is described by the loss rate. The loss rate was determined by accelerated thermal degradation test, that is, incubate the protein at 37°C for 48h, and no obvious degradation and precipitation were observed. The loss rate is less than 5% within the expiration date under

appropriate storage condition.

[IDENTIFICATION]



Indirect ELISA;

Coated protein: native Mouse IgM or IgG (2 μ g/ml)

Primary Ab: Series Diluted Caprine Anti-mouse IgM Polyclonal Antibody
(Catalog: SAA543Mu10)

Second Ab: 0.3 μ g/mL HRP-Linked Rabbit Anti-Caprine IgG Polyclonal Antibody
(Catalog: SAA544Cp09)

[Important Note]

The kit is designed for in vitro and research use only, we will not be responsible for any issue if the kit was used in clinical diagnostic or any other procedures.



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