Web: www.taiclone.com
Tel: +886-2-2735-9682
Email: order@taiclone.com

Anti-Mouse Ig Lamda Light Chain rabbit monoclonal antibody [RM110]

Catalog No: tcra105

Available Sizes

Size: 100ug

Specifications

Application:
WB (nonreduced), IP, ICC, IHC, FC, ELISA

Species Reactivity:
Mouse

Host Species:
Rabbit

Immunogen / Amino acids:
Mouse IgM Lambda

Conjugation:
Unconjugated

Clonality:
Monoclonal

Clones:
RM110

Isotype:
Rabbit IgG

Form:
Liquid

Storage Buffer:
50% Glycerol/PBS with 1% BSA and 0.09% sodium azide

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Concentration:
1 mg/mL

Recommended Dilution:
ELISA: 0.005-0.2ug/ml
Immunocytochemistry: 0.5-2ug/ml
Immunohistochemistry (FFPE): 0.5-2ug/ml (1)
Western Blot (non-reduced): 0.1-0.5ug/ml

Storage Instruction:
store at -20°C ; avoid repeated thawing/freezing

SwissProt:
P01843

Gene ID:
110785

Purification:
Protein A affinity purified from an animal origin-free culture supernatant

Notes

Sold under RevMab BioSciences Labelled.

Product Description

Rabbit monoclonal to Mouse Ig Lambda Light Chain;This antibody reacts to the lamda light chain of mouse immunoglobulins. No cross reactivity with the kappa light chain, human IgG, rat IgG, or goat IgG.

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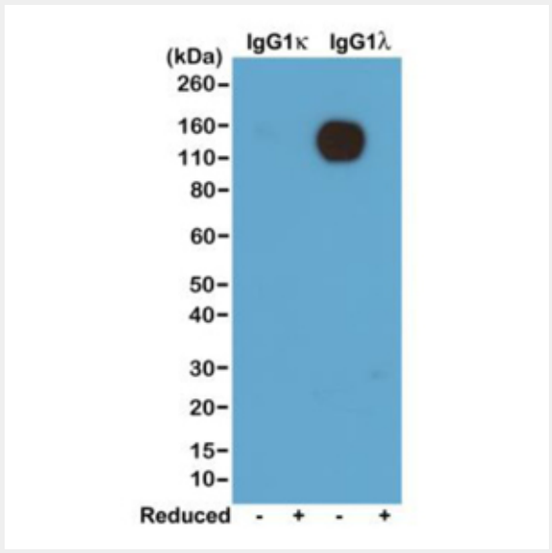
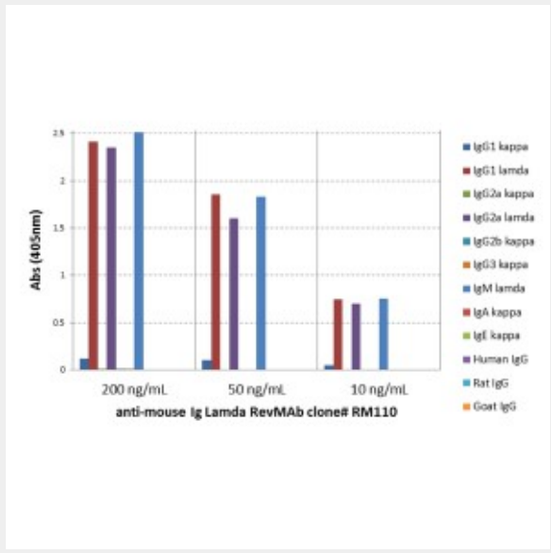
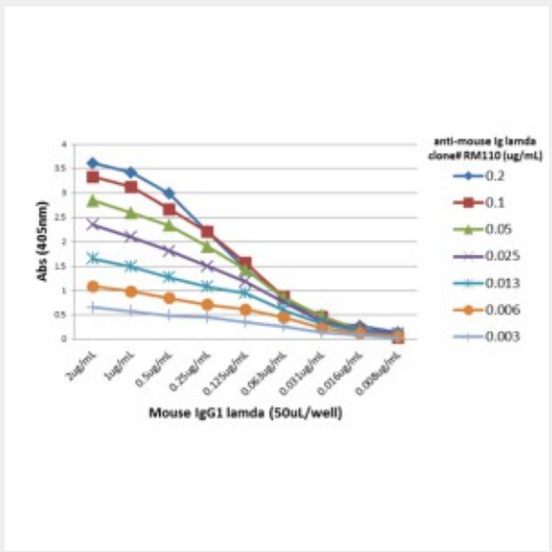


Western blot of nonreduced(-) and reduced(+) mouse IgG1κ and IgG1λ (20ng/lane), using 0.2ug/mL of RevMAb clone RM110. This antibody reacts to nonreduced IgG1λ.



ELISA of mouse immunoglobulins shows RM110 reacts to the lambda light chain of mouse immuno-globulins. No cross reactivity with the kappa light chain, human IgG, rat IgG, or goat IgG. The plate was coated with 50 ng/well of different immuno-globulins. 200 ng/mL, 50 ng/mL, or 10 ng/mL of RM110 was used as the primary antibody. An alkaline phosphatase conjugated anti-rabbit IgG as the secondary antibody.



A titer ELISA of mouse IgG1λ. The plate was coated with different amounts of mouse IgG1λ. A serial dilution of RM110 was used as the primary antibody. An alkaline phosphatase conjugated anti-rabbit IgG as the secondary antibody.

All products are for RESEARCH USE ONLY. Not for diagnostic & therapeutic purposes!