



Anti-Mouse IgA rabbit monoclonal antibody [RM220] Catalog No: tcra107

Availab	ble Sizes	
Size: 100ug		
Specific	ications	
Application: WB (nonreduced	ed only), IP, ICC, IHC, FC, ELISA	
Species Reacti Mouse	tivity:	
Host Species: Rabbit		
Immunogen / Æ Mouse IgA	Amino acids:	
Conjugation: Unconjugated		
Clonality: Monoclonal		
Clones: RM220		
Isotype: Rabbit IgG		
Form: Liquid		
Storage Buffer 50% Glycerol/PB	er: PBS with 1% BSA and 0.09% sodium azide	



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

Concentration:

1 mg/mL

Recommended Dilution:

ELISA: 0.005ug/ml - 0.2ug/ml

Immunocytochemistry: 0.5-2ug/ml

Immunohistochemistry (FFPE): 0.5-2ug/ml (1) Western Blot (non-reduced only): 0.5-2ug/ml

Storage Instruction:

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

SwissProt:

P01878

Gene ID:

238447

Purification:

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

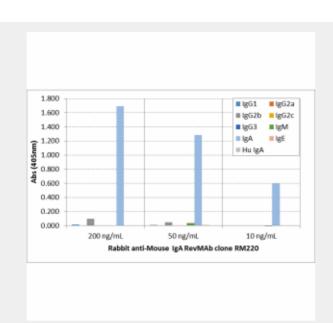
Notes

Sold under RevMab BioSciences Labelled.

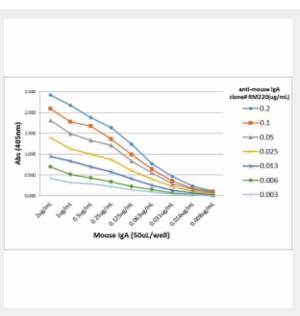
Product Description

Rabbit monoclonal to Mouse IgA; This antibody specifically reacts to mouse IgA. No cross reactivity with mouse IgG1, IgG2a, IgG2b, IgG2c, IgG3, IgM, IgE, or human IgA.

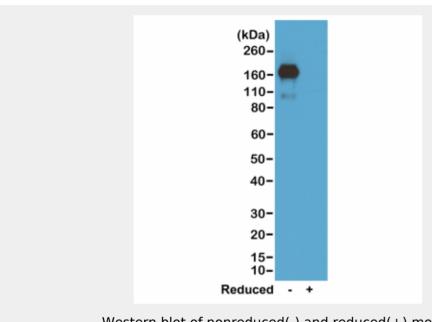




ELISA of mouse immunoglobulins shows RM220 reacts to mouse IgA. No cross reactivity with mouse IgG1, IgG2a, IgG2b, IgG2c, IgG3, IgM, IgE, or human IgA. The plate was coated with 50 ng/well of different immunoglobulins. 200 ng/mL, 50 ng/mL, or 10 ng/mL of RM220 was used as the primary antibody. An alkaline phosphatase conjugated antirabbit IgG as the secondary antibody.



A titer ELISA of mouse IgA. The plate was coated with different amount of mouse IgA. A serial dilution of RM220 was used as the primary antibody. An alkaline phosphatase conjugated anti-rabbit IgG as the secondary antibody.



Western blot of nonreduced(-) and reduced(+) mouse IgA, using 0.5ug/mL of RevMAb clone RM220. This antibody reacts to nonreduced IgA.

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