

Anti-Alpha B Crystallin antibody [1B6.1-3G4]

Mouse Monoclonal CRYAB_HUMAN antibody. Validated in ICC, IP, Flow Cyt, WB, IHC-P, IHC-Fr, IHC-FrFl and tested in Mouse, Rat, Chicken, Human, Cow, Recombinant full length protein samples. Cited in 45 publications.

Alternative names= CRYA2, CTPP2, Cryab, HspB5, AACRYA, CRYAB_HUMAN, Alpha B crystallin, Crystallin alpha B, Alpha(B)-crystallin, Alpha crystallin B chain, Alpha-crystallin B chain, Heat shock protein beta 5, Heat shock protein beta-5, Rosenthal fiber component, Heat shock 20 kD like protein, Crystallin alpha polypeptide 2, Renal carcinoma antigen NY-REN-27, Renal carcinoma antigen NY REN 27

Key facts

Form	Isotype	Clonality	Conjugation
Liquid	IgG1	Monoclonal	Unconjugated

Clone number
1B6.1-3G4

Storage

Shipped at conditions	Appropriate long term storage conditions	Aliquoting information	Storage information
Blue Ice	-20°C	Upon delivery aliquot	Avoid freeze / thaw cycle

Notes

This product was changed from ascites to tissue culture supernatant on 31st May 2019. Please note that the dilutions may need to be adjusted accordingly. If you have any questions, please do not hesitate to contact our scientific support team.

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