abcam

Product datasheet

Rabbit Anti-Human IgM mu chain (DyLight® 594) ab96993

1 Image

Overview

Product name	Rabbit Anti-Human IgM mu chain (DyLight® 594)
Host species	Rabbit
Target species	Human
Specificity	By immunoelectrophoresis and ELISA this antibody reacts specifically with Human IgM. Cross reactivity with other immunoglobulins and light chains is less than 0.1%.
Tested applications	**Suitable for:** IHC-P, ICC/IF, Flow Cyt
Conjugation	DyLight® 594. Ex: 593nm, Em: 618nm

Properties

Form	Liquid
Storage instructions	Shipped at 4°C. Store at +4°C.
Storage buffer	pH: 6.8 Preservative: 0.09% Sodium azide Constituents: 0.2% BSA, PBS
Purity	Immunogen affinity purified
Purification notes	Antiserum was solid phase adsorbed to ensure class specificity. This antibody was isolated by affinity chromatography using antigen coupled to agarose beads and conjugated to DyLight® 594.
Clonality	Polyclonal
Isotype	IgG

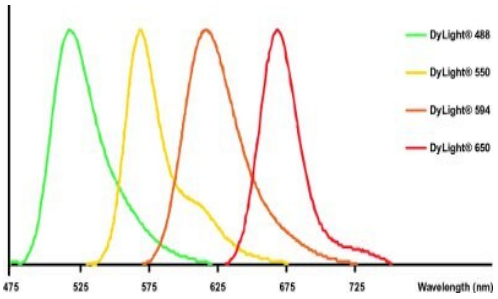
Applications

The Abpromise guarantee	Our **Abpromise guarantee** covers the use of ab96993 in the following tested applications.

The application notes include recommended starting dilutions; optimal dilutions/concentrations should be determined by the end user.

Application	Abreviews	Notes
IHC-P		1/50 - 1/500.
ICC/IF		1/50 - 1/500.
Flow Cyt		1/50 - 1/200.

Images



Rabbit Anti-Human IgM mu chain (DyLight® 594) (ab96993)

Emission spectra of DyLight® fluorochromes available in our catalog.
Line colors represent the approximate visible colors of the wavelength maxima.

Please note: All products are "FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC PROCEDURES"

Our Abpromise to you: Quality guaranteed and expert technical support

- Replacement or refund for products not performing as stated on the datasheet
- Valid for 12 months from date of delivery
- Response to your inquiry within 24 hours
- We provide support in Chinese, English, French, German, Japanese and Spanish
- Extensive multi-media technical resources to help you
- We investigate all quality concerns to ensure our products perform to the highest standards

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