

Certificate of Analysis

KPL DyLight™ 488 Labeled Affinity Purified Antibody to Human IgM (μ) [Goat]

PART Code 5230-0381 (072-03-10-03)
Lot No. 10383499
SIZE 1.0 mg

DESCRIPTION Affinity purified antibody, isolated from a pool of serum from goats immunized with purified human IgM, was labeled with DyLight™ 488. This conjugate is recommended for use in immunofluorescence assays including flow cytometry, immunohistology, Western blotting, microarrays, and FLISA.

FORM/STORAGE Lyophilized. Store refrigerated at 2 – 8°C until rehydrated.

CONTENT Each vial contains 1.0 mg of affinity purified antibody from unlabeled antibody Lot 10226506.

F/P RATIO Molar fluorophore/antibody ratio = 10:1

SPECIFICITY The antibody is tested by gel diffusion and ELISA techniques as applicable. This product reacts specifically with human IgM (μ). Antibodies to human IgM may cross-react with immunoglobulins of other mammalian species if common bonding sites are shared.

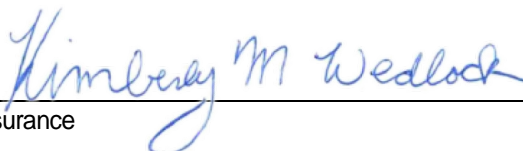
STABILIZERS AND PRESERVATIVES Bovine serum albumin (BSA) added as protein stabilizer. 0.02% azide is added as a preservative. Non-sterile.

STABILITY Product is stable for one year from date of receipt when stored properly.

COUNTRY OF ORIGIN OF ANTISERA United States

DATE OF MANUFACTURE 14 NOV 2018

Approval:


Quality Assurance

30 NOV 2018
Date