



CERTIFICATE OF ANALYSIS

Affinity Purified Antibody F(ab')₂ Fragment Goat Anti-Human IgM(m)

CATALOG NO.	201-1003
LOT NO.	10204955
SIZE	1.0 mg
DESCRIPTION	F(ab') ₂ fragment purified by size exclusion from pepsin digest of affinity purified antibody to Human IgM (μ).
FORM/STORAGE	Lyophilized. Store at 2 - 8° C until rehydrated.
CONTENT	Each vial contains 1.0 mg of F(ab') ₂ fragment of affinity purified goat anti-Human IgM(μ), Lot No. 10153457.
SPECIFICITY	Tested by ELISA techniques. This product reacts specifically with Human IgM. No antibody is detectible to non-immunoglobulin serum components. This antibody will not bind to the Fc receptors present on certain cell surfaces.
STABILIZER AND PRESERVATIVES	No stabilizers or preservative added. Non-sterile.
REHYDRATION AND STORAGE	Two methods for rehydration and storage are recommended to meet most needs. Procedure A uses 50% glycerol and allows 4° C or lower storage for several months. Procedure B employs water for procedures in which glycerol may deter maximum function or where a frozen product is preferred for long term storage. Procedure A: SOLUTION PREPARATION: Mix 1 mL of glycerol with 1 mL of water in a test tube. REHYDRATION: Transfer 1 mL of 50% glycerol solution to the product vial. Rotate the vial until the lyophilized pellet is totally dissolved. STORAGE: This product may be stored either in the refrigerator or in the freezer as desired. Procedure B: REHYDRATION: Rehydrate with 1 mL of reagent quality water. STORAGE: This product may be stored for up to one week refrigerated; thereafter, it should be stored frozen.
STABILITY	Product is stable for 1 year from date of receipt when stored properly.
COUNTRY OF ORIGIN OF ANTISERA	United States
DATE OF MANUFACTURE	06/09/2016

Quality Assurance Verified and Approved:

A handwritten signature in black ink, appearing to read 'Christina Quinonez', is written over a white background.

Date: 06/14/2016