**CONJUGATION**

(NaN₃) as preservative, and 2.0 mg / mL This reagent is provided in phosphate-

**REAGENT CONTENTS**

5 x 10⁵ cells in a standard immunofluorescence assay

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**STATEMENT OF WARNINGS**

1. This reagent contains 0.1% sodium azide. Sodium azide under acid conditions yields hydrazoic acid, an extremely toxic compound. Azide compounds should be flushed with running water while being discarded. These precautions are recommended to avoid deposits in metal piping in which explosive conditions can develop. If skin or eye contact occurs, wash excessively with water.

2. Do not use antibody beyond the expiration date on the label.

3. Samples and all material coming in contact with them should be handled as if capable of transmitting infection and exposure with them should be handled as if capable of transmitting infection.

4. Never pipet by mouth and avoid contact of samples with skin and mucous membranes.

5. Minimize exposure of reagent to light during storage or incubation.

6. Avoid microbial contamination of reagents or incorrect results might occur.

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**STORAGE CONDITIONS AND STABILITY**

This reagent is stable up to the expiration date when stored at 2 – 8°C. Do not freeze.

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**SELECTED RESEARCH REFERENCES**


PRODUCT AVAILABILITY
IOTest CD63-FITC Conjugated Antibody
PN IM1165U – 2 mL Liquid – 20 µL / test*.

For additional information in the USA, call 800-526-7694.

Outside the USA, contact your local Beckman Coulter representative.

www.beckmancoulter.com

TRADEMARKS
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(*) 20 µL is the quantity of product sufficient to stain 5 x 10^5 cells in a standard immunofluorescence assay

Manufactured by:
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