Fluorescein-Labeled Affinity Purified Antibody To Borrelia burgdorferi

APPLICATION

Fluorescein labeled affinity purified antibodies are excellent for most types of fluorescein antibody staining procedures. The absence of fluorescein labeled serum contaminants markedly reduces background signal.

SUGGESTED WORKING DILUTIONS

Different assay conditions require that serial dilutions of all reagents be performed to determine optimal working concentrations. Prepare working dilution immediately before use. Storage at a working dilution may result in fluorochrome inactivation and performance loss. A starting dilution of 1/10 is recommended for most applications. 1/100 - 1/1000 10.0 µg/mL - 1.0 µg/mL

PRODUCT SAFETY AND HANDLING

This product is considered non-hazardous as defined by The Hazard Communication Standard (29 CFR 1910.1200). Avoid contact with skin and eyes. In case of contact or spillage, clean with copious amounts of water. Disposal via sanitary sewer.

See the KPL catalog for a wide selection of antibodies, substrates, protein and nucleic acid detection kits, and immunohistochemistry reagents.

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