



WATERBORNE™, INC.

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B100-20. Dilution/Blocking Buffer, 20 mL volume

B100-40. Dilution Blocking Buffer, 40 mL volume

Dilution/Blocking Buffer is designed to dilute concentrated formats of Waterborne, Inc. fluorescent antibodies to working (1X) dilution, for stabilizing the antibodies for long storage life, and for optimal reduction of background, i.e. non-specific binding, of the antibodies.

The buffer can also be used to 'pre-block' filters before adding the antibodies. The buffer contains phosphate-buffered saline, pH 7.4, with 1% w/v bovine serum albumin, EDTA, and sodium azide.

Dilute all or any portion of the Waterborne, Inc. concentrated fluorescent antibody according to the recommended dilution (e.g. 1:20) in the buffer and store at 4 deg. C.