

ELISA Neptune Blocking Buffer (BB2)-Protocol

Catalog #: KF17338

Sizes: 100 ml, 500 ml, 1 L, 10 L

Storage: Block Buffers can be stored up to 12 months at 2°-8°C, and 1 week at room temperature.

Neptune Blocking Buffers are conveniently preformulated in ready-to-use solutions that require no additional preparation.

Once your plate has been coated with an antibody or antigen, aspirate or dump out the coating solution, wash the plate 2-4 times, and simply pipette 300-400uL per well of block buffer and let it incubate.

A minimum incubation of 3 hours is recommended.

FOR RESEARCH USE ONLY

V2-02/13

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