



PRODUCT SPECIFICATIONS

Product Mouse Ig Blocking Reagent

Catalog No. MKB-2213

Amount 1 ml

Lot No. Q0426

Storage: Refrigerate; for long-term storage, aliquots may be stored frozen.

This product is intended for use with the Vector[®] M.O.M.[™] Immunodetection Kit components.

The working solution for this blocking reagent can be prepared by adding two drops of the stock solution to 2.5 ml of PBS or TBS[†].

Note: This reagent is the same reagent as that contained in the Vector[®] M.O.M.[™] kits (Cat. Nos. PK-2200, FMK-2201, and BMK-2202). For optimal blocking, this product should be used only with the specific biotinylated anti-mouse IgG antibody included in the Vector[®] M.O.M.[™] kits. Reagents supplied in the Vector[®] M.O.M.[™] kits are matched reagents and titrated for the best possible performance.

† PBS: 10mM sodium phosphate, 0.15M NaCl, pH 7.4-7.8
TBS: 50mM TRIS, 0.15M NaCl, pH 7.5-7.8