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A Geno Technology, Inc. (USA) brand name

BLOT-QuickBlocker™

(Cat. # 786-011)



think proteins! think G-Biosciences www.GBiosciences.com

INTRODUCTION

Protein solutions are used for blocking excess binding sites in western blots and other immunochemical applications. Each blocking solution will impart certain characteristics on the assay system. BLOT-QuickBlocker™ is a modified milk protein, and is good for blocking western blot membranes.

ITEM(S) SUPPLIED (Cat. # 786-011)

Description	Size
BLOT-QuickBlocker™	175g

STORAGE CONDITIONS

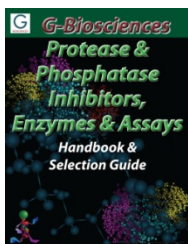
It is shipped at ambient temperature. Store at room temperature, stable for 1 year.

PROTOCOL

1. Prepare 5% solution of BLOT-QuickBlocker™ in TBS /TBST or PBS/PBST.
2. Add 15-20ml of 5% solution of BLOT-QuickBlocker™ on to the blotting membrane. Make sure the membrane is submerged in the solution.
3. Incubate the membrane with BLOT-QuickBlocker™ for 30-60 minutes or more at room temperature with gentle shaking.
4. Proceed with the blot detection protocol as per your specific application.

RELATED PRODUCTS

Download our Protease & Phosphatase Inhibitors, Enzyme & Assays Handbook.



<http://info.gbiosciences.com/protease-phosphatase-inhibitors-enzymes-assay-handbook>

For other related products, visit our website at www.GBiosciences.com or contact us.

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