

# EasyBlocker

**Cat. No. GTX425858**

**Applications** WB

**References ( 16 )**

**Package**

60 g, 12 g

## PRODUCT

**Summary** EasyBlocker for EasyBlot kit

## Applications

### Application Note

\*Optimal dilutions/concentrations should be determined by the researcher.

### Suggested dilution

### Recommended dilution

WB

Assay dependent

Not tested in other applications.

## Properties

**Form** Lyophilized powder

**Buffer** PBS

**Preservative** No preservatives

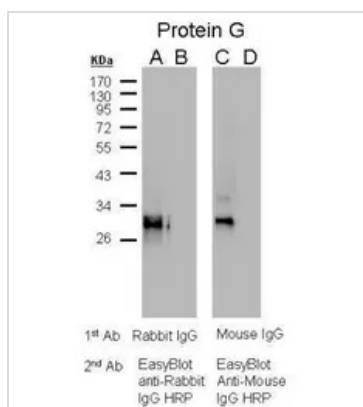
**Storage** Store at 4°C.

### Note

For laboratory research use only. Not for any clinical, therapeutic, or diagnostic use in humans or animals. Not for animal or human consumption.

Purchasers shall not, and agree not to enable third parties to, analyze, copy, reverse engineer or otherwise attempt to determine the structure or sequence of the product.

## DATA IMAGES

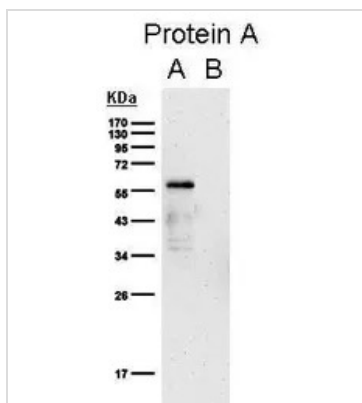


### GTX425858 WB Image

EasyBlocker Western blot analysis of protein G sample. Membrane was blocked with 5% milk (A and C) or EasyBlocker (B and D). A and B: 1st antibody: Rabbit IgG 2nd antibody: EasyBlot anti-Rabbit IgG HRP C and D: 1st antibody: Mouse IgG 2nd antibody: EasyBlot anti-Mouse IgG HRP



For full product information, images and publications, please visit our [website](#).

**GTX425858 WB Image**

EasyBlocker Western blot analysis of protein A sample. Membrane was blocked with (A) 5% milk or (B) EasyBlocker. Rabbit anti-GST antibody was then used as 1st antibody followed by EasyBlot anti-Rabbit IgG HRP as second step reagent.



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