Protein-Free Blocking Buffer(1x)

Key Features

Rapid and efficient
Complete blocking in 5 -10 minutes

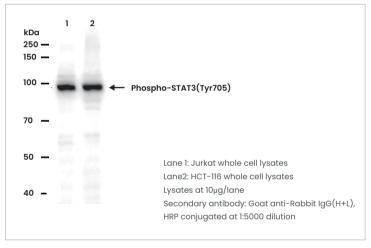
Cat. No. Size

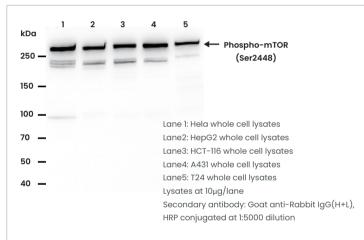
BM3152-500 500mL

Protein Free

No cross-reactivity with antibodies or target proteins, higher signal-noise ratio compared to non-fat milk and BSA. Suitable for the detection for phosphoproteins

Applicable to phosphorylated proteins



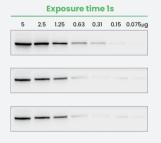


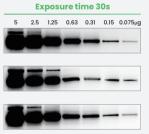
Higher signal-noise ratio compared to non-fat milk and BSA

BM3152 Blocking for 10mins at room temprature

5% Non-Fat Milk Blocking for 60mins at room temprature

5% BSA Blocking for 60mins at room temprature





Target: HSP60(Cat.No P900009), dilution at 1:5000
MW: 63kD
Lysates: Hela whole cell lysates

Lysates: Held whole cell lysates
Secondary antibody: Goat anti-Rabbit IgG(H+L),HRP conjugated at 1:5000 dilution



- ™ info@yamaybio.com
- www.yamaybio.com
- 12100 Wilshire Blvd Suite 800, Los Angeles, CA 90025, USA

