

## ★ Storage

Store at 2-8°C.

## ★ Contents

- Product Manual
- West-Ez Blocking Buffer, 3% BSA, 100ml contains 3% (w/v) Bovine Serum Albumin (IgG, Fat & Protease Free) in 25mM Tris, 150mM NaCl, pH 7.4, 0.1% Tween 20 with Kathon Antimicrobial Agent

ALL PRODUCTS SOLD BY GenDEPOT ARE INTENDED FOR RESEARCH USE ONLY UNLESS OTHERWISE INDICATED. THIS PRODUCT IS NOT INTENDED FOR DIAGNOSTIC OR DRUG PURPOSE

## ★ Shipping Condition

Ship with ice pack.

## ★ Introduction

West-Ez Blocking Buffer, 3% BSA is a preformulated IgG-Free, Protease-Free BSA Solution for blocking excess binding sites in ELISA, Western blotting, Immunohistochemistry and other Immunochemical applications.

## ★ Procedure

1. Add the blocking solution to the ELISA well, blotting membrane or immunohistochemical slide.
2. Incubate 30 minutes to 2 hours at room temperature or 37°C
3. Continue with the standard protocol for the specific application.

## ★ Related Products

Product Name	Cat No
Albumin, (IgG, Fatty Acid and Protease Free)	A0100
Affiselect Cox IV Loading Control Antibody	A0017
Affiselect GAPDH Loading Control Antibody, 100ug	A0039
Affiselect Beta-Actin Loading Control Antibody, 100ug	A0042
Affiselect α-Tubulin Loading Control Antibody, 100ug	A0050
NP-40 Lysis Buffer (2X)	N1200
Affiselect Total Protein Extraction Solution	A0710
RIPA Cell Lysis Buffer (1X) with EDTA	R4100
Xpert Protease Inhibitor Cocktail Solution (100X)	P3100
Xpert Prestained Protein Marker (6.5-240 kDa)	P8502
Xpert 2 Prestained Protein Marker (10-240 kDa)	P8503
TBS Buffer, 20X, pH 7.4	T8054
West-Ez Stripping buffer	S2100
Goat anti-Rabbit IgG(H+L)-HRP, 1mg/ml	SA002
Rabbit anti-Goat IgG(H+L)-HRP, 1mg/ml	SA007
Tween 20, Molecular Biology Grade	T9100
West-Q Pico Dura ECL Solution	W3653
West-Q Femto ECL Solution	W3700
West-Ez Blocker, 5% Non-Fat Kit	W3710