

Genemed Synthesis, Inc.

6203 Wood Lake Center Dr., Bldg. 2, San Antonio, TX 78244, USA **Toll free** (800) 344-5337; **Phone**: (210) 745-5988; **Fax** (210) 745-5992 **Email**: info@genemedsyn.com, **Website**: www.genemedsyn.com

Product data sheet

Blocking buffer for western blot (blocking buffer is to reduce high background for phospho specific antibody in Western blot)

Cat. No. EW-005-500 **Size**: 1 x 500 ml **Storage**: Store at 4oC

How to use:

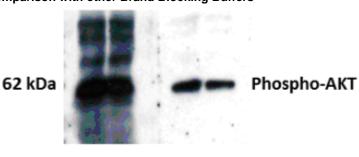
- Incubate transferred Nitrocellulose or Polyvinylidene difluoride (PVDF) membrane in Blocking buffer for 30 min at room temperature
- Wash membrane 3 times with PBST (20 mM phosphate buffer, pH 7.4, 150 mM NaCl, 0.05%Tween-20) before adding primary antibody

Note

Blocking buffers are provided as working solution (unless labeled otherwise), if the blocking effect is too strong, slightly dilute blocking buffers with PBST (e.g., add 1ml of PBST into 4ml of blocking buffer).

Store at 4oC and for research use only.

Comparison with other Brand Blocking Buffers



Company F

GSI