

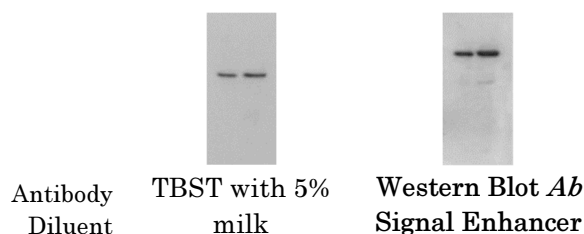
Western Blot Ab Signal Enhancer

Cat. No.: BR570-500

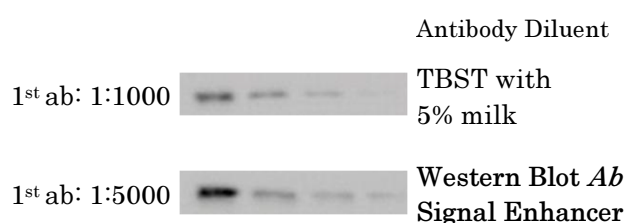
Size: 500 mL

DESCRIPTION: By using Western Blot Ab Signal Enhancer as antibody diluents in immuassays, such as western blot and ELISA, sensitivity can be enhanced, background can be reduced, and antigen-antibody reactions can be improved.
Furthermore, Western Blot Ab Signal Enhancer is protein-free, so is perfect to work with phosphorylated protein without any interference.

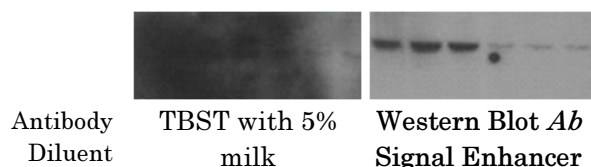
➤ Enhance Sensitivity



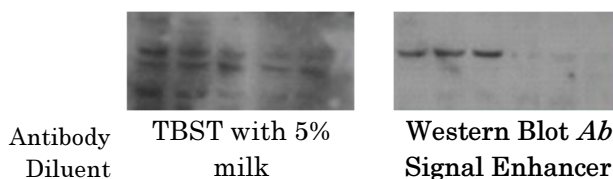
➤ Less Antibody Usage



➤ Lower Background/Noises



➤ Reduce Non-Specific Bindings



INSTRUCTIONS:

1. Dilute primary antibody with Western Blot Ab Signal Enhancer, and secondary antibody with the buffer of choice to concentrations desired.

★Based on customers' feedback, applying primary and secondary antibodies both diluted with Western Blot Ab Signal Enhancer may not achieve optimal results★

2. Incubate the transfer membrane (after blocking and washing) with diluted primary antibody at room temperature for 60 minutes with gentle rocking.
3. Wash the membrane with TBST 2 times for 3-5 minutes each.
4. Incubate the membrane with diluted secondary antibody at room temperature for 60 minutes with gentle rocking.
5. Wash the membrane with TBST 2 times for 3-5 minutes each, and then perform the assay as usual.

STORAGE:

Store at 4°C. Valid for 1.5 years from the date of receipt.

For Research Using Only.