

## Half the price of regular Protein-Free Blocking Buffer



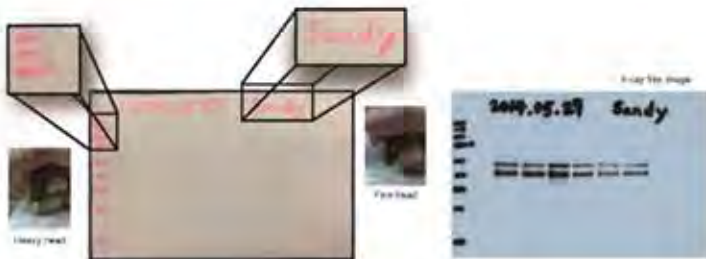
BlockPRO™ Protein-Free Blocking Buffer is a non-protein formulation which enhances sensitivity and minimizes background noise, presenting better results than traditional protein-based blocking buffer in immunoassays. The synthetic formulation of BlockPRO™ Protein-Free Blocking Buffer makes it suitable for PVDF and nitrocellulose platform, avidin/biotin system, detection of phosphoprotein, and other immunochemical applications.

- ✓ Suitable for PVDF & Nitrocellulose
- ✓ Ensure lot-to-lot consistency over time
- ✓ Designed for Western blot, dot blot, ELISA and other immunoassays

BlockPRO™ (BF01-1L)  
Protein-Free Blocking Buffer 500mL 2 bottles

BlockPRO™ (10X) (BF10-100)  
Protein-Free Blocking Buffer 100mL 1 bottles

### LuminolPen



The LuminolPen™ Series is an assist tool to annotate the original blots. With simply writing on the pre-stained ladder area on the blot, the position of the ladder and the target signals will be showed on same image after chemiluminescent detection.

### ECL Substrate



Depending on the sensitivity, we provide three classes of LumiFlash™ Chemiluminescent Substrate: LumiFlash™ Prime, LumiFlash™ Ultima, and LumiFlash™ Infinity.