

## Protein Block Solution

Storage: 2-8°C

Catalog No: E17-18 18 ml  
E17-100 100ml

  

### Intended Use:

Protein Block Solution is a universal blocking reagent for reducing non-specific background staining in immunolabeling procedures. Its blocking capacity is superior to conventional blocking method. It eliminates the handling of animal serums in the laboratories. The solution is proven effective for immunohistochemistry, western blotting and ELISA procedures. It can be used as a diluting buffer for primary antibodies.

### Kit Components:

Catalog No.	Size
E17-18	18 ml (ready to use)
E17-100	100ml (ready to use)

Solution contains 0.1% NaN<sub>3</sub>.

### Recommended Protocol:

1. Prior to application of primary antibody apply Protein Block Solution on tissue slides and incubate for 10 minutes at room temperature
2. Blot off Protein Block Solution (do not rinse) and add primary antibody

### Precaution:

Wear gloves and take other necessary laboratory safety procedure.

### Storage:

Store at 2-8°C.

### Remarks:

For research use only.