



## TOOLSpeed Plus Blocking Reagent

**Cat. no. TFU- BLP500**

**Storage: 4 °C**

**Product Size: 500 mL**

### Introduction

The TOOLSpeed Blocking Plus Reagent is used for enhancing the effectiveness of primary and secondary antibodies when performing incubation or hybridization with primary or secondary antibodies.

### Protocol

1. Rinse both sides of PVDF or NC papers with TOOLSpeed plus Blocking Reagent for 1–3 min.
2. Dilute primary antibody with antibody dilution buffer and perform hybridization with PVDF or NC papers.
3. Wash the membrane with regular wash buffer.
4. Dilute secondary antibody with antibody dilution buffer and perform hybridization with PVDF or NC papers.
5. Wash the membrane with regular wash buffer.
6. Proceed to the development procedures with chemiluminescent substrates.

Note: The product is for research purposes only and not for diagnostic and clinical use.