

Stamina Primary Antibody Dilution Buffer, Cat.# R2004

- **2x more sensitive:**
 - comparing to using skim milk
- **Convenient:**
 - use at room temperature
- **Save antibody:**
 - re-use the antibody 3-6 times

Instruction

Storage: room temperature

1. Block the membrane using 1-5% skim milk prepared in TBST. No blocking is needed if Clean Western Blotting Buffer (Cat#R2001) is used.
2. Rinse the blot briefly with water to get rid of residual milk.
3. Dilute the primary antibody in R2004.
4. Incubate the blot in the buffer for 1-12 hours at **room temperature**.
5. Recover the primary antibody solution and store at 4°C.
6. Proceed to the downstream steps as usual.