

# FASTStripping Buffer - Mild

Cat# A1005 250ml  
A1006 500ml

Storage: RT for one year

## INTRODUCTION

**FastStripping Buffer – Mild** is ready-to-use solution and provides effective removal of HRP-conjugated from 2<sup>nd</sup> antibodies but leaving proteins intact on nitrocellulose (NC) and PVDF membranes to be reprobed.

## CHARACTERISTICS

1. **No heating:** simply incubate in Room Temp.
2. **Save time:** No need to re-run gels.
3. **Gentle:** Do not damage the transferred-protein.
4. **Safe:** no toxic and odorless formulation
5. **Economical:** less expensive than other commercial stripping buffer.

## PROTOCOL

1. Add adequate **FastStripping Buffer – Mild** to NC or PVDF membrane for 1-3 min at room temperature.
2. Discard buffer and wash the membrane with ddH<sub>2</sub>O for 10 min. Repeat this step 2 times

**Note:** It is important to remove buffer completely.

3. Wash the membrane with PBST for 10 min.
4. Rinse membrane with blocking buffer and perform next immunoblot experiments.

## PRODUCT USE LIMITATION

These products are intended for research use only.