

## **Strip Blots**

100 mM 2-mercaptoethanol  
2% SDS  
62.5 mM Tris, pH 6.8

(for 50 ml):

0.35 ml  
10 ml of 10% SDS  
12.5 ml of 0.25 M Tris, pH 6.8

Shake blot gently at 50C for 30 min  
Wash 2X with TBS-Tween  
Re-block in milk for at least 1 hour  
Re-probe blot with antibodies