

Marc Fivaz 2004 methods

Stripping buffer (Dan Kaplan)

- 7 M Guanidine-HCL
- 20 mM Tris-HCL pH 7.5
- 10 mM DTT

For 10 ml:

- 8.75 ml 8M Guanidine HCl
- 0.2 ml 1M Tris pH 7.5
- 0.1 ml 1M DTT
- 0.95 ml H₂O

- Incubate membrane at RT for 20 minutes in Stripping buffer
- wash with water, until the membrane does not smell DTT
- block membrane and reprobe.