

PROCEDURE FOR STRIPPING PROBES FROM BLOTS:

1. MAKE 1 LITER OF 0.1X SSC
- Add 20 g of SDS and mix to dissolve
2. Boil solution
3. ROLL MEMBRANES and COMPLETELY SUBMERGE
INTO THE BOILING SOLⁿ (MEMBRANE SHOULD BE KEPT DAMP)
4. Boil FOR APPROX. 30 MINS.
5. PREHYBRIDIZE BLOTS (DO NOT DRY)
6. HYBRIDIZE TO FRESH PROBE