

# Stripping Procedure

Note: We do not encourage stripping the TranSignal™ array membranes more than two times.

## Procedure

1. Wash membranes in 0.4M NaOH at 45°C for 30 min .
2. Wash membranes in 0.2M Tris-HCL, pH 7.6; 0.1X SSC, and 0.1% SDS at 45°C for 15 min .
3. To ensure that stripping was successful, run it through the standard chemiluminescent detection procedure as described in the array user manual.
4. After detection, wash the membrane in 1X Washing Buffer at 42°C for 30 min.
5. Membranes are ready for hybridization; or dry the membrane in an 80°C incubator for later use.

(PI110702)

