Hybridization Mix (11.2mL)

- 5 mL deionized formamide (50%)
- 2 mL 50% dextran sulfate (10%)
- 2 mL 5M NaCl (1M)
- 0.5 mL 1M Tris pH 7.5 (.05M)
- 0.1 mL 10% SDS (0.1%)
- 0.1 mL 10% sodium pyrophosphate (NaPPI) (0.1%)
- 1 mL 100x Denhardtts (10X)
- 0.5 mL SS DNA boiled 10 minutes first (500¿ g/ml)

Entered by Lisa Laprade on 10/31/2007