

Tris Buffered Saline (pH 7.6)

Equipment:

pH meter
Stir plate
200 ml beaker
100 ml bottle

Reagents:

42 mg	Tris Base (Trizma Base; Sitma #T-1503)
58 mg	Sodium Chloride (NaCl)
100 ml	Distilled Water

Method:

- 1) Mix all reagents well
- 2) PH will be high (about 9.2), so adjust pH to 7.6 using 1N HCl..