**1M Tris HCl Buffer - 1 L**

1. Dissolve 157.60 gram of Tris HCl in 750 mL of dH2O.

2. Adjust to desired pH using 10N NaOH. This method will introduce 0.06M - 0.81M NaCl into the concentrated stock solution.

3. Fill to final volume of 1 L with dH2O.

4. Filter sterilize (recommended) or autoclave.

5. Store at 4ᵒC