

DTT Reducing Reagent (10X)

- | | |
|-----------------------------------|--|
| 1. Catalog No. | KTQ070 |
| 2. Quantity | 1 ml |
| 3. Storage & Stability | Store at -20°C |
| 4. Description | 10X DTT Reducing Reagent is used for running Protein samples for SDS PAGE analysis on Polyacrylamide gels. |
| 5. Recommended Dilution | Add 0.2 ml of 10X DTT Reducing Reagent to 1 ml of Tris-Glycine Sample Buffer. |
| 6. Protocol | <ol style="list-style-type: none">1. Prepare your sample by adding one part of the appropriate Tris-Glycine Sample Buffer (2X), to one part of sample and mix well. For denaturing conditions, heat the sample at 95°C for 5 minutes. For reducing conditions, add 0.2 ml of DTT Reducing reagent to 1 ml of Tris-Glycine Sample Buffer (2X) before use. |