

**Description:** SDS 10% SOLUTION, 100ml

**Cat. No.:** PG-917-100ML

SDS 10% SOLUTION, 100ml is a premixed aqueous solution containing 10% sodium dodecyl sulfate (SDS). SDS is a protein denaturant used in polyacrylamide gel electrophoresis for molecular weight determinations. It also is used to dissociate nucleic acid-protein complexes in DNA extraction protocols, to disrupt cell membranes, and to prepare prehybridization and hybridization solutions. SDS 10% SOLUTION, 100ml is filtered and ready to use.

- Absorbance at 280 ---  $\leq 0.20$
- Osmolality--2 mOsm/kg
- pH—7.4



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