



Title: *Buffers and Stock Solutions: Sodium Dodecyl Sulfate or Sodium Lauryl Sulfate (SDS), 20% (w/v)*

No: RTLP-GL-BSS-3

Location:
Old CCRC Tripp Lab

Approval Date:
10 September 2004

Supersedes Date:

Materials:

Page 1 of 1

- Lab coat
- Gloves
- Filter unit: 0.45µm pore size
- Sodium Dodecyl Sulfate (SDS)
- dH₂O
- Analytical balance
- 1L erlymeyer flask
- Stir plate
- Stir bar

Procedure:

1. Weigh out 20 grams SDS and dissolve by stirring in 100 mL dH₂O.
2. Filter-sterilize the solution and store at 4°C.

Author	Management Approval/Date	Effective Date