

Lysis Buffer for Phenol/ chloroform genomic DNA extraction (makes 20 mL of buffer)

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Abstract

Yeilds 20 mL of Lysis buffer to be used in Phenol/ chloroform genomic DNA extrations.

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Protocol

Step 1.

1 M Tris-Cl

 AMOUNT

200 µl Additional info: pH 8.0

Step 2.

0.5 M EDTA

 AMOUNT

4 µl Additional info: pH 8.0

Step 3.

SDS

 AMOUNT

1 g Additional info: