

TBE-Urea Sample Buffer

Introduction:

TBE-Urea Sample Buffer ensures optimal band resolution when preparing nucleic acids for denaturing polyacrylamide gel electrophoresis.

Specifications:

89mM Tris-HCl (pH8.3)
89mM boric acid
2mM EDTA
7M urea
12% Ficoll
0.01% bromophenol blue
0.02% Xylene Cyanol FF

Instructions For Use:

Dilute 1 part sample with 1 part TBE-Urea Sample Buffer. Dry samples can be dissolved directly into the sample buffer. Denature samples by heating at 70°C for 4 min prior to loading. Treatment at higher temperatures, up to 90°C, may be required to completely denature some samples.



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