

CsCl purified phage lysate, Proteinase K, SDS

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Abstract

This mixture is used for the [DNA Extraction Protocol](#).

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Guidelines

I used 400 µl CsCl purified lysate = add 1 µl of ProtK 20 mg/ml stock (20µg) and 20 µl 10% SDS stock (0.5% final concentration).

Protocol

Mixture

Step 1.

Mix 1 volume of dialyzed, CsCl purified phage lysate with 50 µg/ml Proteinase K

Mixture

Step 2.

Mix solution in 0.5% SDS.