

CHEAP CLEAN-UP PROTOCOL

To clean PCR reactions:

1. Add an equal volume PEG/NaCl to the PCR reaction.
2. Mix well and incubate at 37°C for 15 minutes.
3. Spin at 13 kRPM for 20 minutes at room temperature.
4. Remove supernatant.
5. Wash twice with 70% cold ethanol.
6. Dry samples and resuspend in 10 μ L dH₂O or buffer.

PEG/NaCl (20% PEG 8000, 2.5M NaCl)

3 g PEG 8000

2.19 g NaCl

dH₂O to 15 mL

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