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Working

Example of two-path protocol

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ABSTRACT

This is an example of a protocol that have a common first steps, then forks into two different ones.

PROTOCOL STATUS

Working

We use this protocol in our group and it is working

SAFETY WARNINGS

Amount

- 1 Add 10 μ l of Solution A into a beacker

Concentration

- 2 Prepare 100 ml of 0.9% NaCl
Add 20 ml of PBS [M]0.1 Molarity (M) (adjust pH to 7)

Incubation

- 3 Mix Steps 1 and 2 at 50 °C for 10:00:00

step case

If you are in a hurry

no description provided



- 4 Let it cool down and store in a -80 °C freezer

step case

if you have time

no description provided



- 4 proceed with the experiment by injecting the solution on an Agilent 7890B GC system



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