

Short instructions 56-3042-20 AC

1. Prepare the gel and buffer strips.
2. Apply 0.5 ml of kerosene onto the cooling plate and position the gel with the cathode edge of the sample wells on the line 4 mm from cathode buffer strip.
3. Remove the protective plastic film (if present). Position the buffer strip holder over the gel.
4. Apply the buffer strips.
5. Apply the samples.
6. Place the electrodes on the top of the buffer strips. Close the lid. Set the temperature.
7. Check that the set temperature has been reached. Start the separation by turning on the power supply. Maximum voltage allowed is 1000 Volts.
8. Stop the separation by turning off the power supply. Stop the temperature control by pressing [start/stop] on GenePhor.
9. Open the lid and lift up the electrodes.
Remove the buffer strips. Lift up the gel from the cooling plate. Start the detection process.



imagination at work

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