

Howto: **Clean your used sample plates**

1. Clean the plate

- ▶ Fill each well of your plate with 70 μ l Bleach (1-2%). Seal the plate with an ABI plate septum and let stay overnight.
- ▶ Rinse properly with tap water or ddH₂O.
- ▶ Fill wells with 70 μ l ddH₂O and heat the plate in a PCR machine for 5 min @ 99°C.
- ▶ Dry the plate upside down on paper.

➔ ready to use

2. Clean the plate septum

- ▶ Rinse properly with ddH₂O.
- ▶ Dry upside down on paper.