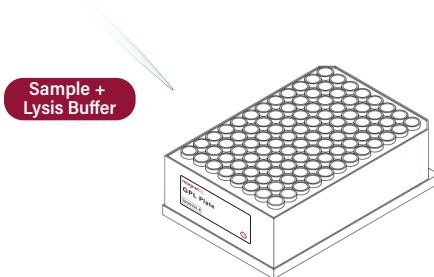


magnetiQ

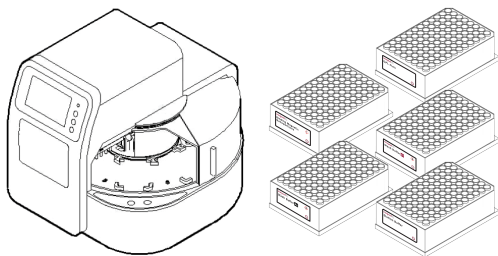
Quick Plasmid Miniprep Kit

Quick Start Guide

- 1 Pellet 1-3ml of bacterial cell sample, then resuspend bacterial pellet in 860µl of Lysis Buffer. Then add to the GPL plate provided.



- 2 Place the *GPL*, *Wash #1*, *Wash #2*, *Binding Magnetic Nanoparticles*, and *Elution* plates into purification system. Ensure that *GPL* and *Elution* plates are placed in heated positions.



- ! Place tip combs on *GPL* plate or in dedicated tip plate, according to machine's specifications.

- 3 Run the QPM0096 protocol.
When the protocol is complete, remove the final *Elution* plate containing the purified DNA elution.

Discard the tip comb and remaining plates from the purification system.

