

QuickPick™ mRNA protocol for PickPen® 1-M manual tool.

Pipet reagents into tubes 1-7 as follows

- tube 1: Magnetic Particles
- tube 2: Lysis/Binding Buffer
- tube 3: sample in Lysis/Binding Buffer
- tubes 4 and 5: Wash Buffer A
- tube 6: Wash Buffer B
- tube 7: Elution Buffer

Wash Magnetic Particles with Lysis/Binding Buffer and transfer them to sample. During 4 minutes incubation mRNA anneals to the Magnetic Particles.

Wash the Magnetic Particles twice in Wash Buffer A and once in Wash Buffer B.

Elute mRNA from the Magnetic Particles for 5 minutes at +70° C or omit the elution step (solid-phase).

Collect the Magnetic Particles from the elution tube and discard them. The eluate contains now the mRNA and is ready for further analysis.

