

QuickPick™ CM or DEAE protocols - all magnetic particle transfers are carried out with PickPen® magnetic tool

Pipet the reagents into tubes 1-6 as follows:

- tube 1: Magnetic Particles
- tube 2: Regeneration Buffer
- tube 3: Wash Buffer
- tube 4: sample
- tube 5: Wash Buffer
- tube 6: Elution Buffer

Regenerate and wash Magnetic Particles, then transfer into sample tube and incubate for 2 minutes at room temperature. Desired protein fraction binds to the Magnetic Particles.

Wash Magnetic Particles with Wash Buffer.

Elute proteins from the Magnetic Particles for 1 minute at room temperature.

Collect the Magnetic Particles from the elution tube and discard them.

Supernatant now contains the desired protein fraction and is ready for further analysis.

