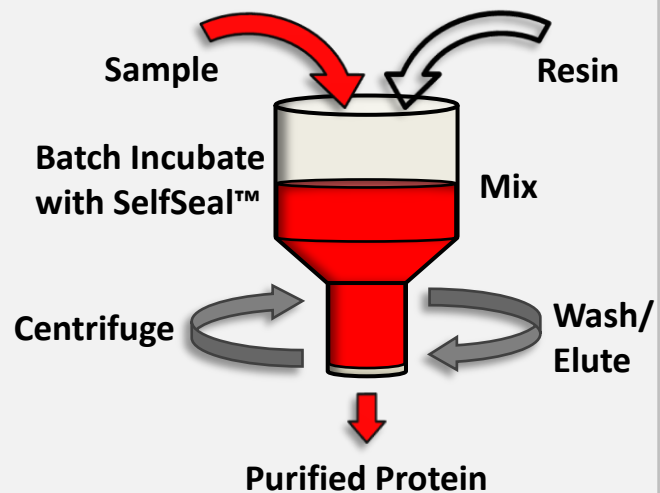


Proteus 1-Step Batch Midi Plus Spin Columns

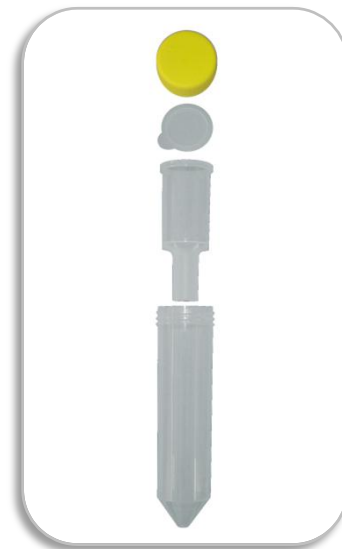
Protein Ark's Proteus 1-step batch Midi Plus spin columns are designed for small scale protein purifications such as those required for expression trials, solubility determination tests, screening, titrating and scouting studies.

These innovative columns incorporate a SelfSeal™ membrane technology which retains the resin and sample in the batch incubation chamber. When the column is spun in a benchtop centrifuge at 750 g, the pores of the membrane dilate and the filtered eluate is collected in the bottom of the centrifuge tube.



Specifications:

| | |
|---------------------|---------------------------------------|
| Sinter Type: | Ultra High Density Polyethylene |
| Construction: | Polypropylene |
| Pore Size: | 0.1-0.2 µm low protein binding PVDF |
| Maximum Vol: | 20 ml |
| Typical g force: | 750 g |
| Typical Spin Times: | 5 min for up to 20 ml sample at 750 g |
| Storage: | Store at RT (non-sterile) |
| Shelf-life: | 24 months |



Ordering Information

| Product | Units | Order Code |
|---|-------|------------|
| Proteus 1-step batch Midi Plus spin column pack (8 units) | 8 | GEN-1SB08P |

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