

AxyPrep™ 1.5 ml Filtration Plate

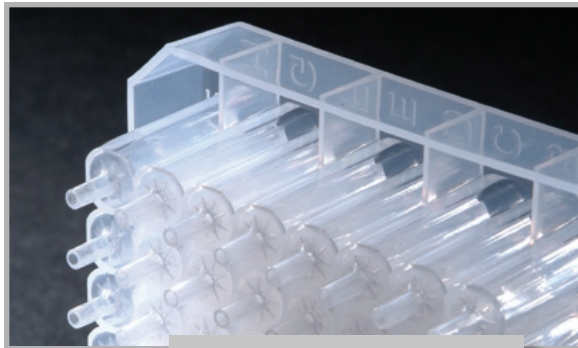


A 96-well plate for many different applications:

- Filtration of biological lysates
- Nucleic acid and protein purification
- Affinity chromatography
- Solid-phase extraction

This versatile plate can be configured with many different filtration and chromatographic materials:

- Single porous frit
- Chromatographic membranes and retainer ring
- Filtration membranes
- Particulate sorbants between porous frits
- Solid sorbants



FEATURES:

- 1.5 ml well capacity
- SBS format
- Long drip directors
- High clarity polypropylene
- Low sample retention

Additional Product Information:

The AxyPrep 1.5ml Filtration Plate is sold both fritted and unfritted in 10-packs and in a cases of 50 plates. Polyethylene frits and retainer rings are sold separately. Standard frit material is 1.5 mm thick hydrophobic polyethylene with a 20 µm pore size.

ORDERING INFORMATION:

AxyPrep 1.5 ml Filtration Plate (unfritted) Catalog No.

| | |
|---------|----------------|
| 10-pack | AP-96-1.5ML-10 |
| Case/50 | AP-96-1.5ML-50 |

AxyPrep 1.5 ml Filtration Plate (fritted)

| | |
|---------|-----------------|
| 10-pack | AP-96-1.5MLF-10 |
| Case/50 | AP-96-1.5MLF-50 |

AxyPrep 1.5 ml Filtration Plate PE Fritts

| | |
|-----------|---------------|
| 1,000-bag | AP-96-1.5ML-F |
|-----------|---------------|

AxyPrep 1.5 ml Filtration Plate Retainer Rings

| | |
|-----------|----------------|
| 1,000-bag | AP-96-1.5ML-RR |
|-----------|----------------|