

96 Well Filter Plate and Accessories

Setting the Standard



96 Well Filter Plate for High Throughput Filtration and Purification Applications

- 96 individual filter discs eliminate liquid cross-contamination
- The industry standard footprint makes this plate compatible with most automation, liquid handling, and detection equipment
- A high standard quality plan, which includes integrity-testing, ensures consistent and reliable product performance
- The rigid design and the wide skirt allows for robotic handling and bar-coding
- Corning offers customized bar-coding which allows for controlled data tracking and management in high throughput applications



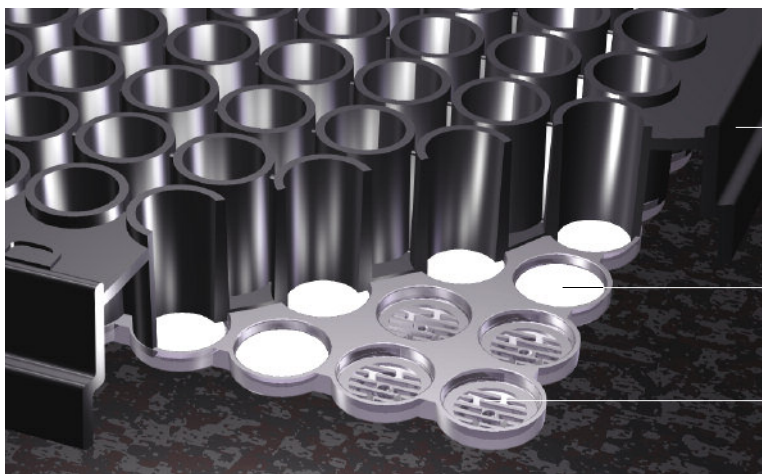
NEW
from
Corning

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New from Corning®: The Filter Plate Product Line

Corning introduces the new 96 well filter plate product line. Our unique design ensures reliable and cross-contamination-free results. Filter plates can be used with a vacuum manifold or a centrifuge. In both cases, the filtrate is precisely transferred into a collector plate. With the Volume Adapter, the well volume can be increased from 350 µL to 1 mL. The Applicator easily assembles and disassembles the plate and the adapter, and also ensures a secure, leak-free fit. The Volume Adapter can be removed after filtration making the filter plate available for further measurements in any type of plate reader.

Unique Design Ensures Excellent Performance



Rigid design and wide skirt allows for robotic handling and bar-coding.

Individual filter disks eliminate cross-contamination.

Optimized nozzle design prevents filtrate cross-contamination.

Test Corning's New Filter Plates and Save!

The Glass Fiber Filter Plates can be used for a variety of applications, e.g. plasmid isolation, DNA purification, or receptor/ligand binding assays. *Call for a free sample and a copy of the plasmid purification protocol (using Cat. No. 3511). Test this cost-saving alternative to expensive DNA prep kits.*

Use the low-binding hydrophilic PVDF membrane for protein kinase assays or for bead or resin based separation assays. *Call for a free sample and our gel filtration based PCR purification protocol.*

Ordering Information

Cat. No.	Description	Sterile	Qty/Pk	Qty/Cs
3504	96 well white plate, polystyrene, 0.2 µm PVDF, hydrophilic	No	10	50
3505*	96 well white plate, polystyrene, 0.2 µm PVDF, hydrophilic	Yes	5	50
3510	96 well white plate, polystyrene, 0.25 mm glass fiber filter	No	10	50
3511	96 well white plate, polystyrene, 0.66 mm glass fiber filter	No	10	50
3584*	Volume Adapter, polypropylene	No	10	50
3507*	Applicator	No	1	1

*Available June 2000.

Please contact us for information on customized filter plates.

For free samples or to order, please call 1-800-492-1110. For additional product information, visit our website at www.corning.com/lifesciences

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