

AcroPrep™ 24-well Filter Plates

One and Done ...

The first of its kind for life science research & drug discovery

Pall supplies a comprehensive range of 24-well, 7 mL, filter plates that offer researchers a complete solution for their workflow needs, from cell harvesting to final sample preparation for analysis. There is no longer a need for customers to switch from a 24-well format, reducing the chance of error or the loss of valuable product.

AcroPrep 24-well filter plates are available in the widest variety of membrane options allowing customers the best choice of 24 multi-well filter plate based on application and pore size requirements.

AcroPrep 24-well Clarification and Sterile Filtration Plate

- Sterile 0.2 µm filters proteins from high density cell cultures, such as CHO or HEK, in minutes
- 25M cells/mL and > 95% recovery
- Integrated Seitz® depth and Supor® EKV membranes
- Plastic waste by weight can be reduced by up to 7X vs. traditional methods

AcroPrep 24-well Sterile 0.2 µm Filter Plate

- Sterile filter in 24-well format
- Ideal for sterile filtration of media, reagents, proteins or kits
- Automation compatible for high throughput needs.

Features of Plates:

- Gamma irradiated, individually packaged
- V-bottom collection plate and lid
- Compatibility with vacuum and centrifugal methods
- Retention of 10⁷ cfu/cm² of *B. diminuta* per modified ASTM F838
- Materials and membranes compatible for Scale-Up
- Available in packs of 2 and 8

See reverse for ordering information

Provide feedback on the product after use, and you can get a free wireless phone charger.*



AcroPrep Cell Clarification and Sterile Filtration Plate for Protein Purification Workflows

Part Number	Description	Pkg
97016	7 mL, Seitz Depth Media/0.2 µm Supor EKV	2/pkg
97026	7 mL, Seitz Depth Media/0.2 µm Supor EKV	8/pkg

AcroPrep 0.2 µm Supor EKV Filtration Plate for Sterile Filtration Workflows

Part Number	Description	Pkg
97027	7 mL, 0.2 µm Supor EKV	8/pkg
97017	7 mL, 0.2 µm Supor EKV	2/pkg

AcroPrep 24-Well Filter Plates with Supor Membrane

Part Number	Description	Pkg
97029	7 mL, 0.1 µm Supor	8/pkg
97030	7 mL, 0.1 µm Supor	2/pkg
97031	7 mL, 0.45 µm Supor	8/pkg
97032	7 mL, 0.45 µm Supor	2/pkg
97033	7 mL, 0.8 µm Supor	8/pkg
97034	7 mL, 0.8 µm Supor	2/pkg
97035	7 mL, 1.2 µm Supor	8/pkg
97036	7 mL, 1.2 µm Supor	2/pkg
97047	7 mL, 5 µm Supor	8/pkg
97048	7 mL, 5 µm Supor	2/pkg

AcroPrep 24-Well Filter Plates with Omega Membrane

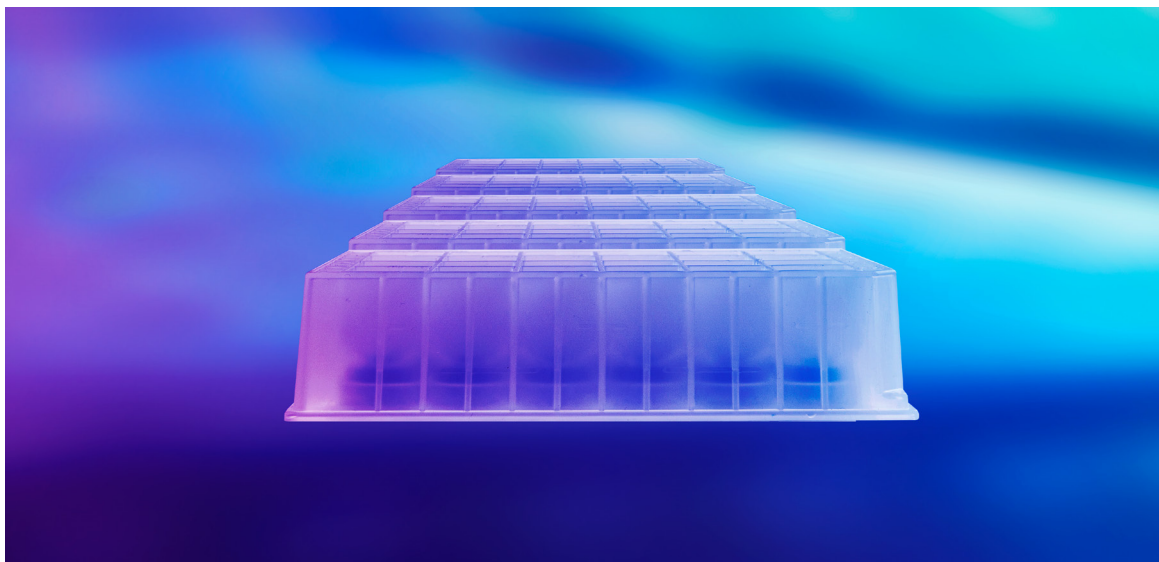
Part Number	Description	Pkg
97049	7 mL, Omega 1K MWCO	8/pkg
97050	7 mL, Omega 1K MWCO	2/pkg
97051	7 mL, Omega 3K MWCO	8/pkg
97052	7 mL, Omega 3K MWCO	2/pkg
97053	7 mL, Omega 10K MWCO	8/pkg
97054	7 mL, Omega 10K MWCO	2/pkg
97055	7 mL, Omega 30K MWCO	8/pkg
97056	7 mL, Omega 30K MWCO	2/pkg
97057	7 mL, Omega 50K MWCO	8/pkg
97058	7 mL, Omega 50K MWCO	2/pkg
97059	7 mL, Omega 100K MWCO	8/pkg
97060	7 mL, Omega 100K MWCO	2/pkg

AcroPrep 24-Well Filter Plates 30 - 40 µm with PE/PP Filter

Part Number	Description	Pkg
97061	7 mL, 30-40 µm, PP/PE	8/pkg
97062	7 mL, 30-40 µm, PP/PE	2/pkg

Contact your Pall sales representative to order or visit www.pall.com/lab

* Feedback should be provided to your local Pall representative. Wireless chargers subject to availability. Promotion expires December 31, 2022.



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