



Product Discontinuation Notice

To provide the best product performance for your application, Pall Life Sciences is pleased to announce that the AcroPrep™ Advance filter plates with new outlet tip geometry will replace the current AcroPrep 96-well filter plates. The AcroPrep 96-well filter plates will be available while supplies last but no later than December 31, 2013.

The new AcroPrep Advance filter plates feature:

- New outlet tip geometry for reducing the presence of hanging drops after filtration.
- New well design with smooth wall for improved performance consistency.
- Easy labeling on the smooth top surface and textured window.

They still exhibit the same standard features as the AcroPrep 96-well filter plates:

- Automation compatible and designed in accordance with the ANSI/SBS X-2004 standards.
- Available with the same selection of high quality Pall membranes and media.
- 100% visually inspected for proper membrane placement in each well.

The AcroPrep Advance product line also contains application-specific filter plates such as:

Part Number	Description	Pkg
8049	For multiplex assays	10/pkg
8032	350 µL, DNA binding	10/pkg
8060	For biotinidase assays	10/pkg
8079	For neonatal screening	10/pkg

Conversion Chart

To quickly identify your new AcroPrep Advance filter plate part number, please use the following conversion chart.

Filter Plates with GHP Membrane

Old AcroPrep PN	New AcroPrep Advance PN	Description	Pkg
5045	8082	350 µL, 0.2 µm	10/pkg
5043	No substitute available	350 µL, 0.45 µm	10/pkg
5044	No substitute available	350 µL, 0.45 µm	10/pkg
5030	8084	350 µL, 0.45 µm	10/pkg

Filter Plates with Glass Fiber Media

Old AcroPrep PN	New AcroPrep Advance PN	Description	Pkg
5031	8031 350 µL,	1.0 µm	10/pkg

Filter Plates with Ion Exchange Membrane

Old AcroPrep PN	New AcroPrep Advance PN	Description	Pkg
5032	No substitute available	350 µL, Mustang Q, white	10/pkg
5047	8071	350 µL, Mustang Q	10/pkg
5048	8072	350 µL, Mustang S	10/pkg

Filter Plates with PP/PE Media

Old AcroPrep PN	New AcroPrep Advance PN	Description	Pkg
7267	8027	350 µL, 30-40 µm, non-woven	10/pkg
5037	8047	350 µL, 0.2 µm	10/pkg
5038	8048	350 µL, 0.45 µm	10/pkg

Filter Plates with Supor® Membrane

Old AcroPrep PN	New AcroPrep Advance PN	Description	Pkg
5042	8019	350 µL, 0.2 µm	10/pkg
5029	8029	350 µL, 0.45 µm	10/pkg
5039	8039	350 µL, 1.2 µm	10/pkg
5039L	8079	For Neonatal Screening	10/pkg
5041	8040	350 µL, 3 µm GF/1.2 µm Supor	10/pkg
5046	8075	350 µL, 3 µm GF/0.2 µm Supor	10/pkg

Filter Plates with Ultrafiltration Membrane

Old AcroPrep PN	New AcroPrep Advance PN	Description	Pkg
5033	8033	350 µL, Omega 3K MWCO	10/pkg
5034	8034	350 µL, Omega 10K MWCO	10/pkg
5035	8035	350 µL, Omega 30K MWCO	10/pkg
5036	8036	350 µL, Omega 100K MWCO	10/pkg

For assistance with product selection for your application, please contact Pall's Technical Service at 1.800.521.1520 (USA and Canada), or contact your local Pall office. You can also reach us at LabCustomerSupport@pall.com. We appreciate your business and look forward to assisting you.



Life Sciences

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
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