

ACCUMAX



FILTRATION SOLUTIONS ACROSS  
VARIED APPLICATIONS

Filtration Range  
PETG/PET/PC

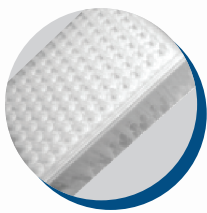
## Filtration Range

Filtration has been indispensable for process separation based scientific research & development. Accumax Filtration range has all the required qualities to be the best fit for varied process flow applications Molecular Biology, Biochemistry & Chromatography.

We cater spin columns and filtration plates with multiple pore size options, varied filter type options, & with ability to be used in both centrifugation and vacuum separation procedures. Our Filtration range would yield the best recovery percentage in your final elution volume.



## Microfilter Plates



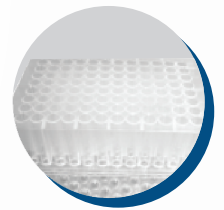
Sample volume of 1 ml

Compatible with centrifugation (1500g) and vacuum protocols (10 inHG)



Manufactured in ISO 9001 & ISO 13485 certified 100K clean room facility

Fitted with long drip directors that allow for secure use while concomitantly reducing cross-contamination



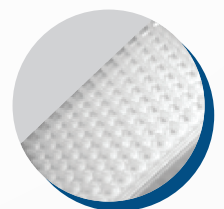
Multiple filter options like Glass Fibre filter, Polyethylene filter, Cellulose Acetate filter, Regenerated Cellulose, Nylon filter, Polyvinylidene Fluoride filter

Certified free from RNase/DNase, human DNA, pyrogens & PCR inhibitors with sterility assurance level (SAL) of  $10^{-6}$



Available in brilliant options for prefiltration, coarse filtration, DNA isolation, RNA isolation, protein purification, PCR clean up and chromatography sample preparations

Crafted from choice-grade virgin polystyrene, ensuring each microfilter plate has outstanding transparency



# Ordering Information

## Accumax Filtration Range

Cat. No.	Description	Packing Type	Quantity / Case	Quantity / Pack	Total Quantity Per Case
AFP-GF-0.7	Filter Plate 96-wells, 1.0 ml, GF-FF filter	Bulk	5 Plates	5 Plates x 5 packs	25
AFP-GF-1.6	Filter Plate 96-wells, 1.0 ml, GF/N 1.6 µm filter	Bulk	5 Plates	5 Plates x 5 packs	25
AFP-PE-60	Filter Plate 96-wells, 1.0 ml, PE 20-60 µm filter	Bulk	5 Plates	5 Plates x 5 packs	25
AFP-N-0.2	Filter Plate 96-wells, 1.0 ml, Nylon 0.2 µm filter	Bulk	5 Plates	5 Plates x 5 packs	25
AFP-N-0.4	Filter Plate 96-wells, 1.0 ml, Nylon 0.45 µm filter	Bulk	5 Plates	5 Plates x 5 packs	25
AFP-CA-0.2	Filter Plate 96-wells, 1.0 ml, CA 0.2 µm filter	Bulk	5 Plates	5 Plates x 5 packs	25
AFP-CA-0.8	Filter Plate 96-wells, 1.0 ml, CA 0.8 µm filter	Bulk	5 Plates	5 Plates x 5 packs	25
AFP-CA-1.2	Filter Plate 96-wells, 1.0 ml, CA 1.2 µm filter	Bulk	5 Plates	5 Plates x 5 packs	25
AFP-RC-0.2	Filter Plate 96-wells, 1.0 ml, RC 0.2 µm filter	Bulk	5 Plates	5 Plates x 5 packs	25
AFP-PVDF-0.2	Filter Plate 96-wells, 1.0 ml, PVDF 0.22 µm filter	Bulk	5 Plates	5 Plates x 5 packs	25
AFP-PVDF-0.4	Filter Plate 96-wells, 1.0 ml, PVDF 0.45 µm filter	Bulk	5 Plates	5 Plates x 5 packs	25

# ACCUMAX

**Accumax Lab Devices Pvt. Ltd.**  
[www.accumaximum.com](http://www.accumaximum.com)

ISO 9001:2015  
ISO 13485:2016

\*We also execute OEM projects. Specifications can be changed without notice for quality improvement.