

ACCUMAX



FILTRATION SOLUTIONS ACROSS  
VARIED APPLICATIONS

Filtration Range

## 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.



## Spin column Tube

2.0 ml



Receiver tubes in 2.0 ml

Can withstand up to 25000 x g  
fixed angle rotor and  
30000 x g swing-out rotor



Manufactured from  
premium-grade  
autoclavable, non-wettable,  
virgin polypropylene

Includes a standard 0.8 ml  
round bottom filter tube



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

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



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

## Ordering Information

### Accumax Filtration Range

Cat. No.	Description	Packing Type	Quantity / Case	Quantity / Pack	Total Quantity Per Case
ASC-GF-0.7	Spin Column 0.8 ml filter tube, GF-F2 filter, 2.0 ml receiver tube	Bulk	100 Tube set	(2 pc set x100)	100
ASC-GF-RNA	Spin Column 0.8 ml filter tube, GF-N2 filter, 2.0 ml receiver tube	Bulk	100 Tube set	(2 pc set x100)	100
ASC-PE-60	Spin Column 0.8 ml filter tube, PE 20-60 $\mu\text{m}$ filter, 2.0 ml receiver tube	Bulk	100 Tube set	(2 pc set x100)	100
ASC-CA-0.2	Spin Column 0.8 ml filter tube, CA 0.2 $\mu\text{m}$ filter, 2.0 ml receiver tube	Bulk	100 Tube set	(2 pc set x100)	100
ASC-CA-0.8	Spin Column 0.8 ml filter tube, CA 0.8 $\mu\text{m}$ filter, 2.0 ml receiver tube	Bulk	100 Tube set	(2 pc set x100)	100
ASC-CA-1.2	Spin Column 0.8 ml filter tube, CA 1.2 $\mu\text{m}$ filter, 2.0 ml receiver tube	Bulk	100 Tube set	(2 pc set x100)	100
ASC-RC-0.2	Spin Column 0.8 ml filter tube, RC 0.2 $\mu\text{m}$ filter, 2.0 ml receiver tube	Bulk	100 Tube set	(2 pc set x100)	100
ASC-PVDF-0.2	Spin Column 0.8 ml filter tube, PVDF 0.22 $\mu\text{m}$ filter, 2.0 ml receiver tube	Bulk	100 Tube set	(2 pc set x100)	100
ASC-PVDF-0.4	Spin Column 0.8 ml filter tube, PVDF 0.45 $\mu\text{m}$ filter, 2.0 ml receiver tube	Bulk	100 Tube set	(2 pc set x100)	100

# ΔACCUMAX

**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.