

Quick application guide

Whatman products are among the industry leaders in separations technology, and our analytical sample filtration collection is no exception. Every filter is manufactured to exacting specifications that ensure reliable results and uncompromised performance.

Puradisc FP

3* 4 9*
11 14

*Notes:
3 and 9: CA



ReZist

1 4 7 14



Puradisc Aqua 30

12 13



Applications

1. Air venting
2. Automated filtration of samples/
Tablet dissolution testing
3. Biological sample preparation
4. Capillary electrophoresis
5. Difficult to filter samples
(high solid content samples)
6. Filtration of colloidal material
7. HPLC/UHPLC sample preparation
8. Ion chromatography
9. Filtration of protein containing samples
10. Filtration of nano particles
11. Sterile filtration (use sterile filter
and membrane with pore size 0.2 µm)
12. COD/TOC/DOC
13. Trace metal analysis (ICP/AAS/ICP-MS)
14. UV/VIS analysis

COD = Chemical oxygen demand;
TOC = Total organic carbon;
DOC = Dissolved organic carbon
Note: For guidance only. Only a selection
of applications shown above

Puradisc

3* 4 7 9*
11 12* 13* 14

*Notes:
3 & 9: CA, PES, PVDF
12 & 13: PES



Anotop

3 4 6 7 8
9 10* 11 14

*Notes: 0.02 µm



Anotop Plus

4 5 7 10*

*Notes: 0.02 µm



Roby

2



SPARTAN

4 7 9 14



Whatman GD/X

4 5 7 11 14



Mini-UniPrep G2

2 7



Mini-UniPrep

2 7



GD/XP

4 5 7 8
12 13 14



Select your filter online: www.gelifesciences.com/LabFilterSelector