



## CHROMAFIL<sup>®</sup> filtration cartridges



### ★ Key features

- Filtration cartridges for sample clarification under vacuum (e.g., using the CHROMABOND<sup>®</sup> vacuum manifold or SPE automation systems like Gilson ASPEC<sup>™</sup>, Rapidtrace<sup>®</sup>) or by gravity
- Cartridge sizes 3 mL and 6 mL
- Different membranes (PET, RC, PTFE, PVDF, GF) and pore sizes (0.2, 0.45 and 1.0 µm). Membrane materials correspond to the respective CHROMAFIL<sup>®</sup> syringe filters.

### Ordering information

Description	Pore size [µm]	Pack of [cartridges]	Column volume	
			3 mL	6 mL
<b>CHROMAFIL<sup>®</sup> filtration cartridges</b>				
Filtration cartridges PET (polyester)	0.20	100	730578.320	730578.620
Filtration cartridges PET (polyester)	0.45	100	730578.345	730578.645
Filtration cartridges RC (regenerated cellulose)	0.20	100	730068.320	730068.620
Filtration cartridges RC (regenerated cellulose)	0.45	100	730068.345	730068.645
Filtration cartridges PTFE (polytetrafluoroethylene)	0.20	100	730570.320	730570.620
Filtration cartridges PTFE (polytetrafluoroethylene)	0.45	100	730570.345	730570.645
Filtration cartridges PVDF (polyvinylidene difluoride)	0.20	100	730579.320	730579.620
Filtration cartridges PVDF (polyvinylidene difluoride)	0.45	100	730579.345	730579.645
Filtration cartridges GF (glass fiber)	nom. 1.0	100	730517.3100	730517.6100