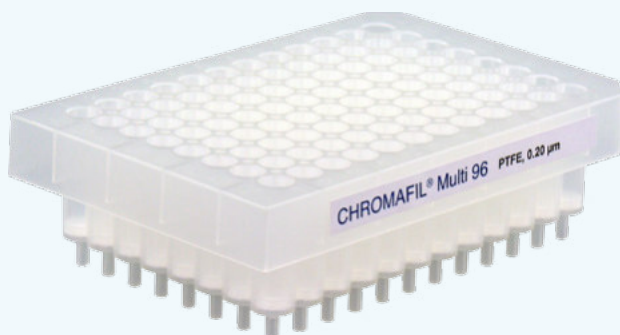


CHROMAFIL® MULTI 96 filter plates



★ Key features

- 96-well polypropylene plates for the simultaneous filtration of 96 samples
- Advantages of this high-throughput system are:
 - Economical by saving time and solvent
 - The use of multi-channel pipettors facilitates liquid transfer steps
 - Readily adaptable to all common automated and robotic handling systems
 - Minimized dead volume ($\leq 40 \mu\text{L}$)
- Membrane materials correspond to the respective CHROMAFIL® syringe filters

Ordering information

Description	Pack of	REF
CHROMAFIL® MULTI 96 Filter plates		
Filter plates with cellulose mixed ester filter elements (0.20 μm)	1	738770.M
Filter plates with cellulose mixed ester filter elements (0.45 μm)	1	738771.M
Filter plates with RC filter elements (regenerated cellulose 0.2 μm)	1	738656.M
Filter plates with RC filter elements (regenerated cellulose 0.45 μm)	1	738657.M
Filter plates with PTFE filter elements (0.2 μm)	1	738660.M
Filter plates with PTFE filter elements (0.45 μm)	1	738661.M
Filter plates with PTFE filter elements (1.0 μm)	1	738662.M
Filter plates with PTFE filter elements (3.0 μm)	1	738663.M
Filter plates with PE filter elements (20 μm)	1	738655.M
Filter plates with PE filter elements (50 μm)	1	738659.M
Filter plates with glass fiber filter elements (nominal 1 μm)	1	738655.2M
Filter plates with glass fiber filter elements (nominal 3 μm)	1	738658.M
CHROMABOND® MULTI 96 vacuum manifold for monoblocks, with reservoir tank, vacuum gauge and control valve, for filtration with 96-well filter plates	1	738630.M