

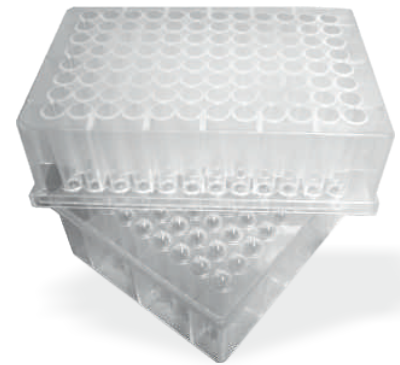
Filtration System

Deep Well Microplate | Microfilterplate | Vacuum Manifold



- **Elimination of risk of sample contamination**
Manufactured from absolutely clear high-quality virgin polystyrene
- U-bottom design with 1.0 ml capacity perfectly fits together with the most robotic systems in SBS-Standard
- **Available in 8x12 matrix with 96 individual wells**

Deep Well Microplate



*For further product information contact us info@ahn-bio.de

- **Elimination of risk of sample contamination**
Manufactured from absolutely clear high-quality virgin polystyrene
- **Available in 8x12 matrix with 96 individual drip directors in accordance with SBS-Standard**
- **Microfilterplate can be delivered with standard or customised* filters (e.g. CA|RC|GF|PVDF|PE|PTFE|Nylon) depending on customer specific applications**

Microfilterplate

- **Elimination of risk of sample contamination**
Manufactured from clear acrylic
- **Material of individual components:**
Annealed, transparent acrylic
Connection sleeve - PTFE
Rubber seal - synthetic caoutchouc
- **Designed for all usual filterplates according to SBS standard**

Vacuum Manifold



Information correct at time of printing.

Filtration Systems
Features | Specifications | Order Information

Filtration System	Cat. No.	Pack Type	Sterilized	Sales Unit
1.0 ml, Deep Well Microplate, 96 Wells, SBS, clear	3-211-25-0	Carton		1 Carton/ 25 Plates
Vacuum Manifold, manual, clear bottom part - height 50 mm upper part - height 20 mm spacer - height 22 mm	3-401-01-0	Carton		1 Carton/ 1 Manifold