

96-Well Glass Fiber Filter Plates

Pore Sizes 3.0, 5.0, and 7.0 μm

Part Number	201021-100	204495-100	201702-100	202400-100
Product Description	Filter microplate, 96-well, polypropylene, with 3 μm glass fiber membrane, 300 μL /well, long drip, 50/pk	Filter microplate, 96-well, polypropylene with 3 μm glass fiber + 25 μm polyethylene support membranes, 2 mL/well, long drip, 25/pk	Filter microplate, 96-well, polypropylene, with 5 μm glass fiber membrane, 2 mL/well, long drip, 25/pk	Filter microplate, 96-well, polypropylene, with 7.0 μm glass fiber membrane, 400 μL /well, long drip, 25/pk
Specifications				
Well Number	96	96	96	96
Pore Size (μm)	3.0	3.0	5.0	7.0
Max Well Volume	347 μL	2.38 mL	2.38 mL	441 μL
Well Shape	Round	Round	Round	Round
Dimensions (L x W) (mm)	127.76 x 85.47	127.76 x 85.47	127.76 x 85.47	127.76 x 85.47
Plate Height (mm)	14.35	44.04	44.04	19.74
Material	Polypropylene	Polypropylene	Polypropylene	Polypropylene
Color	Natural	Natural	Natural	Natural
Filter Media	Glass fiber	Glass fiber	Glass fiber	Glass fiber
Filter Surface Area/Well (mm^2)	22.98	21.98	21.98	19.67
Drip Type	L	L	L	L
Irradiated	No	No	No	No
Receiver Plate	203942-100	201240-100	201240-100	204600-100
Feature				
Binding Capability	High binding	High binding +PE 25 μm	High binding	High binding
Affinity	Hydrophilic	Hydrophilic	Hydrophilic	Hydrophilic
Packaging				
Plate/Case	50	25	25	25
Additional Information				
<ul style="list-style-type: none"> • Microplate facility is a DNase/RNase free production environment with ISO 9001:2015 operations. • All plates are designed and manufactured in accordance with the ANSI/SBS X-2004 specifications. • All reservoirs are designed to comply with ANSI/SLAS 1-2004: Microplates. • Footprint dimensions and are compatible with most automation systems. • Products should be stored in the original sealed package under normal laboratory environment conditions. 				

www.agilent.com/chem/microplates

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This information is subject to change without notice.