

# 96-Well Glass Fiber Filter Plates

Pore Size 1.2  $\mu\text{m}$

Part Number	200941-100	200929-100	200969-100	200957-100
Product Description	Filter microplate, 96-well, polypropylene, with 1.2 $\mu\text{m}$ glass fiber membrane, 400 $\mu\text{L}$ /well, long drip, 25/pk	Filter microplate, 96-well, polypropylene, with 1.2 $\mu\text{m}$ glass fiber membrane, 800 $\mu\text{L}$ /well, long drip, 25/pk	Filter microplate, 96-well, polypropylene, with 1.2 $\mu\text{m}$ glass fiber membrane, 400 $\mu\text{L}$ /well, short drip, 25/pk	Filter microplate, 96-well, polypropylene, with 1.2 $\mu\text{m}$ glass fiber membrane, 800 $\mu\text{L}$ /well, short drip, 25/pk
<b>Specifications</b>				
Well Number	96	96	96	96
Pore Size ( $\mu\text{m}$ )	1.2	1.2	1.2	1.2
Max Well Volume ( $\mu\text{L}$ )	441	816	441	816
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)	19.74	30.61	19.74	30.61
Material	Polypropylene	Polypropylene	Polypropylene	Polypropylene
Color	Natural	Natural	Natural	Natural
Filter Media	Glass fiber	Glass fiber	Glass fiber	Glass fiber
Filter Surface Area/Well ( $\text{mm}^2$ )	19.67	19.67	19.67	19.67
Drip Type	L	L	S	S
Irradiated	No	No	No	No
Receiver Plate	204600-100	201276-100	204600-100	201276-100
<b>Feature</b>				
Binding Capability	High binding	High binding	High binding	High binding
Affinity	Hydrophilic	Hydrophilic	Hydrophilic	Hydrophilic
<b>Packaging</b>				
Plate/Case	25	25	25	25
<b>Additional Information</b>				
<ul style="list-style-type: none"> <li>• Microplate facility is a DNase/RNase free production environment with ISO 9001:2015 operations.</li> <li>• All plates are designed and manufactured in accordance with the ANSI/SBS X-2004 specifications.</li> <li>• All reservoirs are designed to comply with ANSI/SLAS 1-2004: Microplates.</li> <li>• Footprint dimensions and are compatible with most automation systems.</li> <li>• Products should be stored in the original sealed package under normal laboratory environment conditions.</li> </ul>				

[www.agilent.com/chem/microplates](http://www.agilent.com/chem/microplates)

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This information is subject to change without notice.