

96-Well Polyvinylidene Fluoride Filter Plates Short Drip

| Part Number | 200995-100 | 201023-100 | 200971-100 | 200959-100 |
|--------------------------------|--|---|--|--|
| Product Description | Filter microplate, 96-well, polypropylene, with 0.45 µm polyvinylidene fluoride membrane, 300 µL/well, short drip, 50/pk | Filter microplate, 96-well, polypropylene, with 1 µm hydrophobic polyvinylidene fluoride membrane on a polypropylene support, 300 µL/well, short drip, 50/pk | Filter microplate, 96-well, polypropylene, with 0.45 µm polyvinylidene fluoride membrane, 400 µL/well, short drip, 25/pk | Filter microplate, 96-well, polypropylene, with 0.45 µm polyvinylidene fluoride membrane, 800 µL/well, short drip, 25/pk |
| Specifications | | | | |
| Well Number | 96 | 96 | 96 | 96 |
| Pore Size (µm) | 0.45 | 1.0 | 0.45 | 0.45 |
| Max Well Volume (μL) | 347 | 347 | 441 | 816 |
| Well Shape | Round | Round | Round | Round |
| Dimension (L × W) (mm) | 127.76 × 85.47 | 127.76 × 85.47 | 127.76 × 85.47 | 127.76 × 85.47 |
| Plate Height (mm) | 14.35 | 14.35 | 19.74 | 30.61 |
| Material | Polypropylene | Polypropylene | Polypropylene | Polypropylene |
| Color | Natural | Natural | Natural | Natural |
| Filter Media | Polyvinylidene fluoride | Polyvinylidene fluoride | Polyvinylidene fluoride | Polyvinylidene fluoride |
| Filter Surface Area/Well (mm²) | 22.98 | 22.98 | 19.67 | 19.67 |
| Drip Type | S | S | S | S |
| Irradiated | No | No | No | No |
| Receiver Plate | 203942-100 204602-100 IRR | 203942-100 204602-100 IRR | 203942-100 204602-100 IRR | 201276-100 204355-100 IRR |
| Feature | | | | |
| Binding Capability | Low binding | High binding | Low binding | Low binding |
| Affinity | Hydrophilic | Hydrophilic | Hydrophilic | Hydrophilic |
| Packaging | | | | |
| Plate/Case | 50 | 50 | 25 | 25 |
| Additional Information | | | | |

- 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

DE09356183

This information is subject to change without notice.