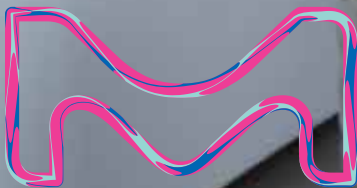


THE PERFECT MATCH

Compliant and accurate bioburden testing
with EZ Family and ReadyPlate™ 55

EZ-Stream™
Pump



The life science business
of Merck KGaA, Darmstadt,
Germany operates as
MilliporeSigma in the
U.S. and Canada.

Millipore®

Preparation, Separation,
Filtration & Testing Products

Assure compliance for water and beverage testing by combining our EZ Filtration system with ReadyPlate™ 55 media

When performing high-throughput testing of filterable samples, it is important to ensure that the process is as streamlined as possible to reduce the chance of sample contamination. Combining EZ-Fit® Filtration Units with ReadyPlate™ 55 media means that your membrane transfer will be easy and reproducible.



Designed to help protect samples from contamination during the testing process, EZ-Fit® Filtration Units are pre-sterilized, a vented lid covers the sample throughout filtration, and a 360° rim prevents forceps from accidentally touching the membrane filtration area during membrane transfer. EZ-Fit® Filtration Units comply with water testing regulations and conform to international standards including EP, USP and ISO.



When used in combination with ReadyPlate™ 55 ready-to-use 55 mm agar plates, false results are reduced thanks to the high agar fill level that maintains perfect contact between the membrane and the agar. ReadyPlate™ 55 plates are also lockable to prevent cross-contamination, and with a long shelf life they can be stored at room temperature.

Transparent
filter funnel
with clear level
indicators



Safe membrane
transfer with
protective rim



The unique filling
volume allows
easy membrane
transfer



Lockable plates
for increased
safety and
security



Small and
stackable plates
to save space in
your incubator





Safety

- EZ-Fit® Filtration Units are sterilized and ready to use, making perilous funnel flaming or time-consuming autoclaving a thing of the past.
- Lockable plates prevent contamination from microorganisms and spores.

Convenience

- Our innovative funnel assembly design prevents any leaks and ensures that the whole sample volume is filtered.
- Easy membrane handling throughout all steps due to high plate filling volume (transfer, placement, and removal).

Stability

- Unique filtration unit and media plate design allows stable stacking.

Savings

- Reduce autoclave energy costs and water consumption.
- Reduce incoming QC.
- No media plate refrigeration required.

Assured Compliance

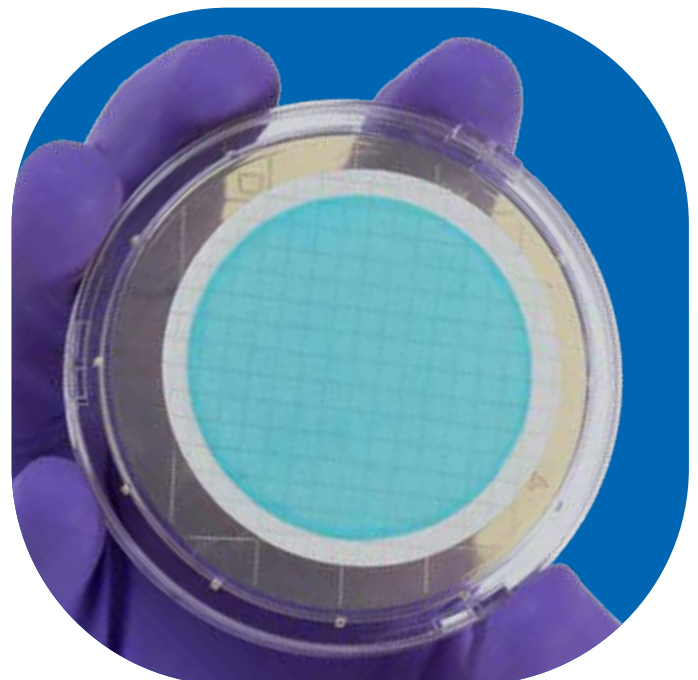
- ReadyPlate™ 55 media is compliant to ISO 11133 and released through an ISO 17025 accredited QC lab.

Flexibility

- Clear, transparent funnel material for visualizing the end of the filtration from any angle.
- Maximize incubator space. More plates can be stored compared to 90 mm plates.

Accuracy

- The protective rim of the EZ-Fit® Filtration Unit base allows easy and safe membrane transfer.
- Small, high-fill ReadyPlate™ 55 agar plates allow for perfect membrane placement with no air bubbles, and reduces false results.





Find more information on our website:

EMDMillipore.com/EZ

EMDMillipore.com/ReadyPlate55

Interested in a rapid detection method?

Our EZ Family and ReadyPlate™ 55 agar plates work well with our EZ-Fluo™ System...

EMDMillipore.com/EZ-Fluo



| Catalogue Number | Product Description | Packaging Size |
|------------------|--|----------------|
| 1467570020 | ReadyPlate™ 55 CCA ISO 9308 | 20 x 55 mm |
| 1467570200 | ReadyPlate™ 55 CCA ISO 9308 | 200 x 55 mm |
| 1467590020 | ReadyPlate™ 55 Lactose TTC Agar | 20 x 55 mm |
| 1467610020 | ReadyPlate™ 55 TGE Agar | 20 x 55 mm |
| 1467630020 | ReadyPlate™ 55 Plate Count Agar | 20 x 55 mm |
| 1467650020 | ReadyPlate™ 55 Slanetz and Bartley Agar ISO 7899 | 20 x 55 mm |
| 1467670020 | ReadyPlate™ 55 CN Agar ISO 16266 | 20 x 55 mm |
| 1467690020 | ReadyPlate™ 55 m-Green Agar | 20 x 55 mm |

| Catalogue Number | Product Description | Packaging Size |
|------------------|---|----------------|
| EFHAW100B | EZ-Fit® Filtration Unit, white membrane, 0.45 µm pore size, 100 mL funnel, bulk packaging | 48 |
| EFHAW100I | EZ-Fit® Filtration Unit, white membrane, 0.45 µm pore size, 100 mL funnel, individual packaging | 48 |
| EFHAW250B | EZ-Fit® Filtration Unit, white membrane, 0.45 µm pore size, 250 mL funnel, bulk packaging | 48 |
| EFHAW250I | EZ-Fit® Filtration Unit, white membrane, 0.45 µm pore size, 250 mL funnel, individual packaging | 48 |
| EFHAB100B | EZ-Fit® Filtration Unit, black membrane, 0.45 µm pore size, 100 mL funnel, bulk packaging | 48 |
| EFHAB100I | EZ-Fit® Filtration Unit, black membrane, 0.45 µm pore size, 100 mL funnel, individual packaging | 48 |
| EFHAB250B | EZ-Fit® Filtration Unit, black membrane, 0.45 µm pore size, 250 mL funnel, bulk packaging | 48 |
| EFHAB250I | EZ-Fit® Filtration Unit, black membrane, 0.45 µm pore size, 250 mL funnel, individual packaging | 48 |

The blue EZ-Fit® Filtration Units come with pad.

| Catalogue Number | Product Description | Packaging Size |
|------------------|---|----------------|
| EFHVW10IS | EZ-Fit® Filtration Unit, white membrane, 0.45 µm pore size, 100 mL funnel, individual packaging, no pad | 48 |
| EFHAW10MS | EZ-Fit® Filtration Unit, white membrane, 0.45 µm pore size, 100 mL funnel, multi packaging, no pad | 48 |
| EFHAW25BS | EZ-Fit® Filtration Unit, white membrane, 0.45 µm pore size, 250 mL funnel, bulk packaging, no pad | 48 |
| EFHAB10MS | EZ-Fit® Filtration Unit, black membrane, 0.45 µm pore size, 100 mL funnel, multi packaging, no pad | 48 |
| EFHAB25BS | EZ-Fit® Filtration Unit, black membrane, 0.45 µm pore size, 250 mL funnel, bulk packaging, no pad | 48 |
| EFGSW10MS | EZ-Fit® Filtration Unit, white membrane, 0.22 µm pore size, 100 mL funnel, multi packaging, no pad | 48 |
| EFGSW10IS | EZ-Fit® Filtration Unit, white membrane, 0.22 µm pore size, 100 mL funnel, individual packaging, no pad | 48 |
| EFAAW10BS | EZ-Fit® Filtration Unit, white membrane, 0.8 µm pore size, 100 mL funnel, bulk packaging, no pad | 48 |
| EFAAW25BS | EZ-Fit® Filtration Unit, white membrane, 0.8 µm pore size, 250 mL funnel, bulk packaging, no pad | 48 |
| EFAAB10BS | EZ-Fit® Filtration Unit, black membrane, 0.8 µm pore size, 100 mL funnel, bulk packaging, no pad | 48 |
| EFAAB25BS | EZ-Fit® Filtration Unit, black membrane, 0.8 µm pore size, 250 mL funnel, bulk packaging, no pad | 48 |

The pink EZ-Fit® Filtration Units come without pad or stopper.

| Catalogue Number | Product Description | Packaging Size |
|------------------|---|----------------|
| EZSTREAM1 | EZ-Stream® vacuum pump for liquid transfer | 1 |
| STREAMTUB | 5 meters autoclavable silicone tubing with 9.5 mm internal diameter | 1 |
| EZFITEFUN1 | EZ-Fit® Manifold, 1-place for EZ-Fit® Filtration Units | 1 |
| EZFITEFUN3 | EZ-Fit® Manifold, 3-place for EZ-Fit® Filtration Units | 1 |
| EZFITEFUN6 | EZ-Fit® Manifold, 6-place for EZ-Fit® Filtration Units | 1 |
| EZFITMVHE1 | EZ-Fit® filtration head for EZ-Fit® Filtration Units | 1 |
| EZFITMVHE3 | EZ-Fit® filtration head for EZ-Fit® Filtration Units | 3 |
| EZFITMVG3 | EZ-Fit® filtration head gasket | 1 |

Millipore®

Preparation, Separation,
Filtration & Testing Products

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Burlington, MA 01803

EMDMillipore.com

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