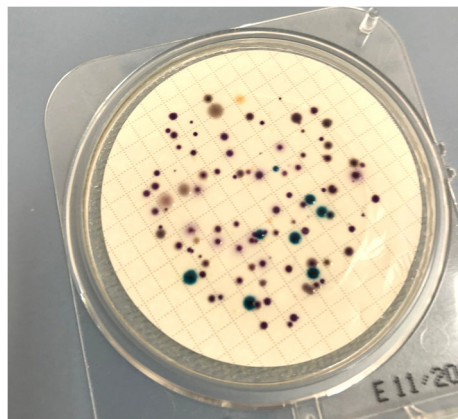


MEMBRANE FILTRATION KIT

- PROFESSIONAL -



GENERAL INFORMATION

For quantitative analysis the membrane filtration procedure is the standard procedure used by water testing laboratories to detect the presence of *E.coli* and total coliform bacteria in drinking, waste and surface water. Our Membrane Filtration Kit contains all you need to perform professional quantitative testing for *E.coli* and total coliform bacteria in water samples. The kit is perfectly adapted to conditions in developing countries.

ADVANTAGES

- Robust & high in quality
- Easy transportation
- Independant from electricity
- Independant from laboratory facilities
- Easy usage

CONTENT

- Electricity free incubator 37°C (patented by Letzner)
- Membrane filtration unit (stainless steel),
- 40 LetzDRY E&C Petri dishes
- 100 sterile paper membranes
- Flathead Tweezers (stainless steel)
- Vacuum hand pump
- Tongs (stainless steel)
- Alcohol Candle (stainless steel)
- Temperature data logger
- 2 bottles of a 250 ml for Alc. and dist. Water
- 50 sample bags a 100 ml
- Application Instructions
- Documentation documents
- Quality control documents

Contact

LetzTest

Robert-Koch-Str.1
42499 Hückeswagen
Germany

Tel.: +49 (0) 21 92 / 92 17-31
Mobile: +49 (0) 157 / 896 275 36
Fax.: +49 (0) 21 92 / 92 17-33
Email: info@letz-test.com
Web: www.letz-test.com

“We wanted to design a product that makes 100% sense for a water testing laboratory in a developing country”
