

PRODUCT INFORMATION



MEMBRANE FILTRATION DEVICE

For quantitative analysis the membrane filtration procedure is the standard procedure for use by water testing laboratories for detecting the presence of E.coli and total coliform bacteria in drinking, waste and surface water. For this technique a filtration unit is required. LetzTest offers a stainless steel membrane filtration device which is perfectly adapted to the needs of a water testing laboratory in a developing country. The most remarkable property is that single-branch field units can be detached from the multiple-branch laboratory device – as far as we know this is unique.

Q: What are the advantages?

R: Compared with conventional membrane filtration devices, the LetzTest Membrane Filtration Device has the following advantages:

- Single field units can be detached from a multiple-branch laboratory device
- Robust stainless steel
- Easy sterilization over a flame before use
- Easy to use in the laboratory and in the field
- Low in cost
- A simple Instruction manual highlights the steps of the membrane filtration method as well as the use of the Membrane filtration device.



Contact

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