

Biodegradable*

AquaPore Filters

Disposable Groundwater Filters - Landfill Biodegradable

Fieldtech Solutions now has 2 in-line filter options to cover a wider range of sample turbidity and project budgets.



AquaPore 800: Medium to High Turbidity

- 800 cm² of filter media, super high capacity
- 0.45 micron
- Biodegradable* housing to avoid more plastic waste build-up
- Stepped barb inlet for 12 mm (1/2") OD tubing, 16mm (5/8") OD tubing, or 1/8" pipe male thread
- Ideal for low-flow sampling when used with 'filter connectors'
- Tested by Australian laboratory to conform to ANZECC requirements for water quality



AquaPore 500: Medium Turbidity

- 500 cm² of filter media
- 0.45 micron
- Biodegradable* housing to avoid more plastic waste build-up
- Stepped barb inlet for 12 mm (1/2") OD tubing, 16mm (5/8") OD tubing, or 1/8" pipe male thread
- Ideal for low-flow sampling when used with 'filter connectors'
- Low Cost

**Budget
Price**

Landfill-Biodegradable—Responsible use of Disposable Plastic

*Material verified using ASTM D5511 to biodegrade under landfill conditions.



Fieldtech Solutions makers of responsible products.
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