PRODUCT SUMMARY

i3 FIVE

i3 sterile filters · High-flow inline

Ordered through Biodegree · Not ARTG-registered

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Higher-flow inline filtration.

With the **i3 FIVE** inline sterile filter, Biodegree offers a solution where safe microfiltration of waterborne pathogens is needed at high water flows — for example the automatic reprocessing of medical devices such as endoscopes, and filling birthing tubs. It provides sterile filtration of tap water in the inflow pipes of devices and instruments.

Figures are manufacturer / EU data, not an Australian therapeutic claim; the i3 range is not ARTG-registered. Follow the manufacturer data sheet and Instructions for Use.

Key features

- High-flow 0.2 µm microfiltration; sterile filtration acc. to ASTM F838.
- 50 days (7 weeks) operating time with a high, stable flow rate.
- Wipe-disinfectable filter surface.
- Safe, quick connection by quick-release coupling.
- Versatile high-flow use — endoscope washer-disinfectors and filling birthing tubs.