PRODUCT SUMMARY

i3 ONE

i3 sterile filters · Tap

REF 3582 · carton of 2 filters · Not ARTG-registered

BD-AU-SUM-I3-ONE · Version 1.0 · Issue October 2026 · Next review October 2027



Compact legionella filter for the tap.

The **i3 ONE** point-of-use sterile filter is used in medical settings to prevent infections caused by bacteria such as Legionella pneumophila, Pseudomonas aeruginosa and mycobacteria. It mounts on the water tap for the sterile filtration of piped water, protecting patients in oncology, transplant, intensive-care and neonatal settings from waterborne pathogens.

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

- Bacteriostatic filter housing gives effective protection from retrograde contamination throughout the period of use.
- Stable flow rate across the 50-day period of use, using high-performance flat membranes.
- Reliable 0.2 µm sterile filtration, with a complaint rate of < 0.02% (manufacturer data).
- Guided water jet is laminar and angled to protect against contamination from the waste trap.
- Compact housing with a wipe-disinfectable surface; biocompatibility to ISO 10993-1.
- CE-marked Class I medical device, EU MDR (manufacturer classification).