PRODUCT SUMMARY

BC-San 100

Weekly Sanitation for Water Bottles Attached to Medical Devices

Completing the dental practice water-management protocol

REF 3199 · Intended purpose excluded from TGA registration requirements

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Weekly bottle sanitation - the final step in complete water management

BC-San 100 is designed for the weekly sanitation of reusable water bottles and containers attached to dental units and other medical devices. It helps prevent the water bottle itself from becoming a source of recontamination within the procedural-water system.

Used after appropriate bottle cleaning, BC-San 100 completes the practice water-management protocol by disinfecting the reusable container before it is returned to daily service.

Key features

- Weekly sanitation of 1-1.5 L pressure bottles and other reusable procedural-water containers.
- Designed for water bottles attached to dental units, portable dental units and compatible medical devices.
- Disinfection step after appropriate cleaning - not a replacement for bottle cleaning.
- Highly concentrated for economical weekly use.
- Compact 100 mL format.
- Completes the daily, standby and biofilm-removal water-management protocol.

Validated antimicrobial efficacy - tested in Germany

VIRUCIDAL - Tested according to EN 16777 by HygCen Germany GmbH.

SPORICIDAL - Tested according to EN 17126 by HygCen Germany GmbH.

MICROBICIDAL - Microbiologically tested efficacy by HygCen Germany GmbH.

Regulatory note: The intended purpose is excluded from TGA registration requirements in Australia. Antimicrobial claims above refer to the manufacturer's validated German efficacy testing.