PRODUCT SUMMARY

IC-100

Cleaning of Medical Device Surfaces & Pre-Cleaning of Surgical Instruments

One Product. Two Functions.

Class I Medical Device

REF 4659 · 5 L canister · REF 4658 · 500 mL foam spray bottle · ARTG 238325

ALPRO-AU-SUM-IC100 · Version 1.4 · Updated October 2026



One versatile cleaner for surfaces and instruments

Purpose

IC-100 is a near-neutral detergent for cleaning medical devices and sensitive surfaces, providing effective removal of organic contamination, including blood residues, while offering excellent material compatibility and minimal residue concerns. Its dual-purpose application also makes it suitable as a pre-cleaner for surgical instruments before ultrasonic cleaning and sterilisation.

User- and environmentally conscious, IC-100 is endorsed and recommended by many leading global manufacturers of dental equipment for the cleaning of sensitive surfaces and equipment.

Supports cleaning principles outlined in the ADA Guidelines for Infection Prevention and Control, Fifth Edition, amended 2026.

Key features

- **Dual action - one product, two essential applications.**
  1) Cleaning of medical-device surfaces, including sensitive dental equipment. 2) Pre-cleaning of surgical instruments before ultrasonic cleaning and sterilisation.
- **Instrument pre-cleaning before reprocessing.**
  Helps dissolve blood and protein contamination before coagulation, making subsequent ultrasonic cleaning more effective and helping protect instrument surfaces before sterilisation.
- **Better cleaning before disinfection.**
  Low surface tension improves wetting and spreading across device surfaces and into small gaps, grooves, pores and irregularities.
- **Free from undesirable ingredients.**
  Free from phenols, aldehydes, phosphates and alcohols, supporting safer handling and compatibility with sensitive equipment.
- **Non-enzymatic formulation.**
  Reduces enzyme-related sensitisation concerns and provides a stable formulation that is less dependent on pH-related enzyme activity.
- **Excellent material compatibility.**
  Designed for sensitive surfaces and endorsed and recommended by many leading global manufacturers of dental equipment.

Why one product for both applications?

Effective cleaning removes contamination early - from sensitive medical-device surfaces and from surgical instruments before the next stages of reprocessing - helping support reliable downstream disinfection and sterilisation.