

AURORA

MULTI-ENZYME DETERGENT



Superior cleaning performance



Low foaming



Low phosphate

NEW



ARTG No. 125529

AURORA is a next-generation multi-enzyme detergent for automated cleaning of reusable medical devices in washer disinfectors, offering superior cleaning performance with low foaming and boron-free formulation. Its low phosphate, cost-effective composition makes it a more sustainable option. Formulated with protease and amylase enzymes designed specifically for medical cleaning applications.

About Aurora

Reduced Foaming:

Low-foaming properties ensure optimised washer disinfectant performance and help prevent cycle interruptions.

Low-Phosphate Formulation:

Reduces ecological impact, particularly in wastewater streams, making it safer for environmental discharge.

pH Neutral:

Improves material compatibility and helps prevent discolouration of instruments.

Concentrated Formula:

Requires less packaging and fuel for transport, reducing transport emissions and overall carbon footprint.

Conductivity:

Aurora's high conductivity allows for easy validation of concentration.

Performance Validation:

Proven to pass commercial washer-disinfectant test soils such as TOSI, Chem-Splatt and Browne's paint on soil tests.

Cost Savings:

A cost-effective solution due to its low in-use dilution rate. Use at a concentration of 1-5mL per Litre / 50-60°C / 5-10 minute wash cycle depending on water quality and soil load.

Size	Code
2x5L Squat	160722
2x5L W/N	160724