PRODUCT SUMMARY

AlproZyme

Instruments

REF 3753 · Clinic package · 100 bags × 10 g

ALPRO-AU-SUM-ALPROZYME · Version 1.0 · Issue October 2026 · Next review October 2027



Enzymatic Action + Ultrasonic Cleaning = Intensive Pre-Cleaning

AlproZyme as an **alkaline-enzymatic cleaning granule for pre-cleaning of difficult organic contamination and pre-disinfection** of medical and dental instruments, rotating precision instruments and endoscopes. It can be used in **immersion baths, ultrasonic cleaners and washer-disinfectors**. For dental instruments, blood and tissue can become difficult to remove if they dry or become fixed to the instrument. AlproZyme is designed to attack this organic contamination during the **initial cleaning stage**, before the instrument proceeds through the remainder of the validated reprocessing cycle.

Why Practices Choose AlproZyme

Key features

- **Intensive enzymatic pre-cleaning.** Designed for the initial cleaning of contaminated dental and medical instruments before subsequent reprocessing and sterilisation.
- **Targets challenging organic contamination.** Enzymes, surfactants and specialised cleaning components help break down **blood, proteins, tissue residues, body fluids and biofilm** before they dry or become difficult to remove.
- **Ideal for complex instruments.** Particularly suited to **burs, cutters, root-canal and surgical instruments**, where intricate surfaces and difficult-to-reach areas can make mechanical cleaning challenging.
- **Powerful ultrasonic combination. Enzymatic action** breaks down organic contamination while **ultrasonic cavitation** loosens debris from complex surfaces and difficult-to-access areas.

> Helping prepare instruments for the subsequent validated reprocessing and sterilisation cycle.