INSTRUCTIONS FOR USE

AlproZyme

Instruments

REF 3753 · Clinic package · 100 bags × 10 g

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



Enzymatic cleaning concentrate / non protein-fixing pre-cleaning

Alkaline-enzymatic cleaning granulate for the processing of medical and dental instruments, rotating precision instruments and endoscopes. Useable in soaking bath, ultrasonic cleaner and thermal washer.

Instructions for Use

1. Soaking bath or ultrasonic cleaner - 1 bag (10 g AlproZyme) to be mixed with 1.75 to 2 litres warm water (20-30 C).
2. Thermal washers - Use a 0.5% solution (e.g. 1 bag for 2 litres - see instructions of your thermal washer).
3. Contact times - 15-30 minutes in soaking bath (20-30 C); 5-15 minutes in ultrasonic cleaner (20-40 C). Maximum contact time: 60 minutes.
4. Rinse and continue reprocessing - After soaking, rinse instruments thoroughly under clean running water and continue with further reprocessing. All loosened organic residues are rinsed out.
5. Single use - For single use only.

AlproZyme is neither a disinfectant nor a sterilant!

Field of application

Cleaning granulate for intensive pre-cleaning in soaking baths, ultrasonic systems and washer-disinfectors for removal of proteins, tissue residues and biofilm. Particularly effective for removing blood and tissue from small grooves and hard-to-reach areas of surgical instruments and burs.

1. General dental and medical instruments, including diagnostic, preserving and surgical instruments such as extracting forceps, root elevators, dental mirrors and endoscopes.
2. Rotating dental precision instruments, including steel, diamond and hard-metal burs, surgery burs, carbide burs, crown cutters, root canal instruments and silicone polishers.

Composition: 5-15% phosphates, <5% tensides, parabens, defoaming agents, stabilizers, coated enzymes (active ingredient). Delivery: REF 3753 - clinic package, 100 bags / 10 g each. Shelf life: 3 years.

Always follow the current Product Information and Safety Data Sheet, and the instrument manufacturer's reprocessing instructions. Biodegree supports compliance; it does not certify practice compliance.