

GREEN&CLEAN AD

Application



1. Pour GREEN&CLEAN AD into a suitable disinfection tray (not too large)



2. Thoroughly rinse all visible contaminants off the impression with water



3. Immerse the impression completely and free of air bubbles into the disinfecting solution



4. Observe action time (5 minutes for all materials)



5. Thoroughly rinse the impression with water afterwards



6. Standing time: 7 days (in case of heavy contamination replace solution immediately)

Highly effective solution for disinfecting impressions

Characteristics

- ready-to-use solution for the rapid and sustained immersion disinfection of all prosthetics, dentures as well as dental impressions made of silicone, polyether and alginate
- short action time (5 minutes for all materials)
- form stability certified (Institute Fresenius)
- no impairment of surface quality or dimensional stability of the impression
- excellent cleaning effect
- formaldehyde- and phenol-free
- bactericide, tuberculocide, fungicide (C. albicans), limited virucidal (e.g. HBV/ HIV/HCV, Herpes-simplex-virus type I)
- CE 0044



Recommendations for use

- Before taking an impression hygienically rinse the patient's mouth.
- Pay attention to both manufacturers' instructions (impression material and disinfectant) regarding action time and material compatibility.
- Use a tray suitable for the disinfection of impressions! Instrument disinfection trays are often oversized and therefore waste a large quantity of disinfectant.
- The action time must not exceed 5 minutes (form stability)!
- A written agreement with the dental laboratory prevents double disinfection.
- Wear protective gloves!