INSTRUCTIONS FOR USE

WL-clean

Instruments

REF 4150 · 4 × 500 g cans · ARTG 203023

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Oiling Does Not Replace Internal Cleaning

Solution ready for use for the non-protein-fixing inner cleaning prior to disinfection / sterilisation of medical and dental hollow part instruments such as dental turbines, hand pieces and contra-angles, internally cooled instruments and endoscopes. Medical device class I.

Instructions for Use

1. **Disconnect and attach adapter** - Disconnect the handpiece and attach it to the appropriate WL-Series adapter matching the handpiece/manufacturer brand.
2. **Connect WL-clean** - Connect the WL-clean can to the adapter. Hold a tissue over the handpiece opening to catch excess WL-clean foam.
3. **Apply WL-clean** - Keeping the can upright, press WL-clean 3 times for 2 seconds each time.
4. **Remove excess foam** - Disconnect the WL-clean can. Use a compressed-air gun, such as the ALPRO Medical WL-Blow Set, to remove excess foam from the internal channels.
5. **If compressed air is unavailable** - Double the normal oiling time in the oiling machine to help remove the remaining foam.
6. **Continue reprocessing** - Afterwards follow the handpiece manufacturer's recommendations for oiling, sterilisation or purging.

Field of application

1. Cleaning and hygienic pretreatment of spray water / spray air channels and inner surfaces of hand pieces, contra-angles and turbines before sterilisation.
2. Non-protein-fixing inner cleaning prior to disinfection / sterilisation of medical and dental hollow part instruments, internally cooled instruments and endoscopes.

Composition: ethylenediaminetetraacetate, p-hydroxybenzoic acid ester, polyhexamethylene-biguanide. Free of alcohol and aldehydes. **Delivery:** REF 4150 — clinic package, 4 × 500 g spray can. **Accessories:** REF 4144 WL-Blow StarterSet · WL-Series adapters. **Shelf life:** 3 years. **Storage:** pressurised container — follow the special notes in the Product Information and the Safety Data Sheet.

Listed on the ARTG (203023). 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.