WL series

Our Team for validatable, semi-manual preparation of dental transmission instruments

WL-clean

Solution ready for use for the non protein fixing cleaning (internal and external surfaces) prior to disinfection/ sterilization of medical and dental hollow part instruments such as turbines, hand pieces and contra-angles, internally cooled instruments and endoscopes.

WL-cid

Ready-to-use solution for the disinfection (internal and external surfaces) of medical and dental hollow instruments.

WL-dry

Ready-to-use spray for the drying after the cleaning and/or disinfection of internal surfaces of medical and dental hollow instruments.

WL-Blow

The compressed air gun WL-Blow with integrated air flow limiter is used to blow out, to dry and to support the cleaning after the use of WL-clean/ WL-cid (cleaning/disinfection) on internal surfaces of hollow and transmission instruments.



Adapters are not included!

ALPRO®
ALPRO MEDICAL GMBH

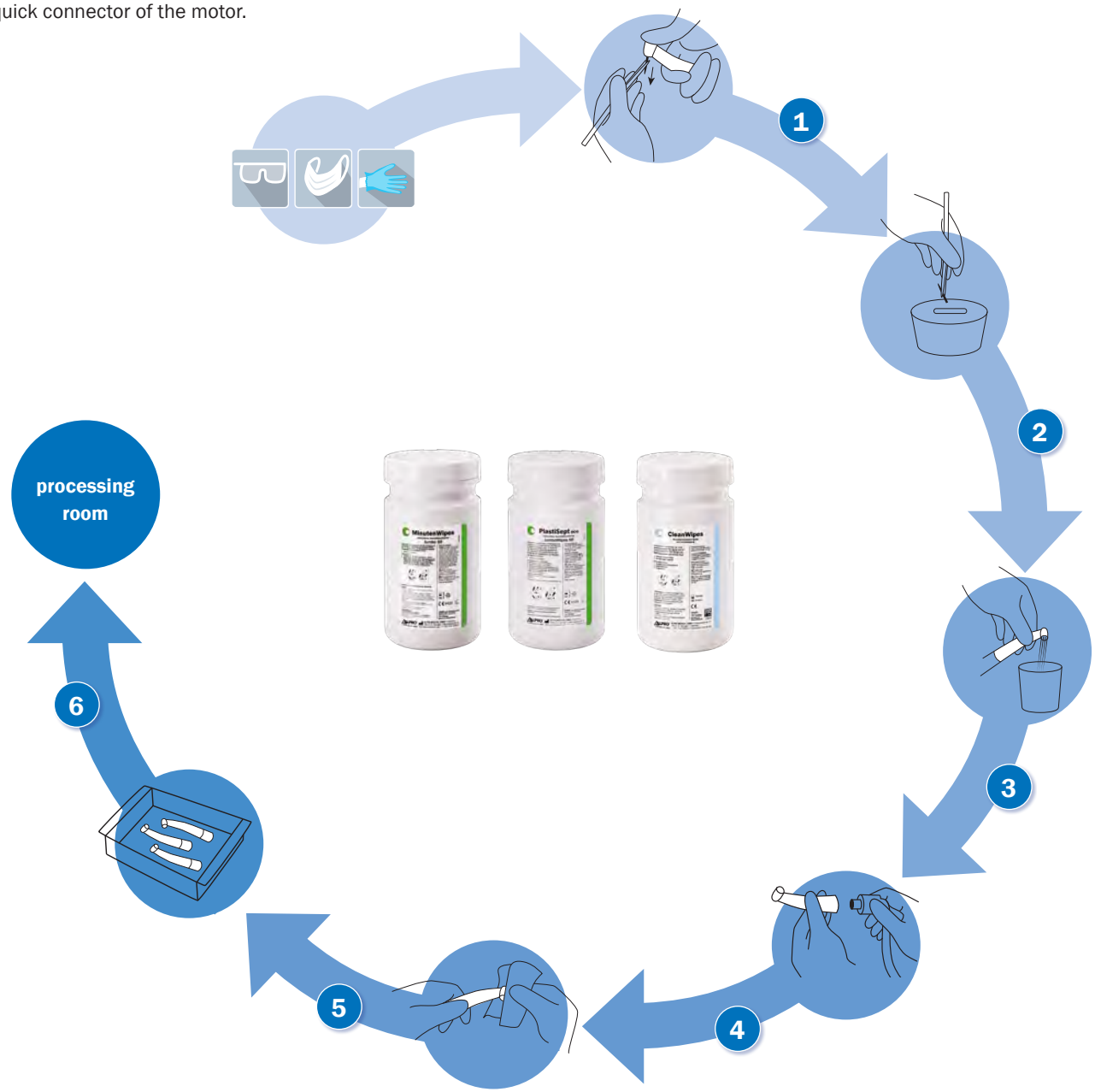
Preparation

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Do not soak in disinfection baths/solutions and do not clean in ultrasonic devices.

Take protective measures against possible infections.

1. Remove grinding instruments (burrs).
2. Put grinding instruments (burrs) into a suitable cleaning/ disinfection solution.
3. Flush the transmission instrument for 20 sec. with procedural water.
4. Take turbine off the quick connector. Remove hand piece/contra-angle from the quick connector of the motor.
5. Completely remove gross contamination with a non protein-fixing disinfection wipe (e.g. CleanWipes, MinutenWipes or PlastiSept *eco* Wipes).
6. Contamination-protected transport to the preparation area .



Application of WL-clean (1) and WL-cid (2)

cleaning and disinfection



Cleaning (1), hygienic pre-treatment (1) and disinfection (2) of all media lines and internal surfaces of hand pieces and contra-angles and turbines.

Please make sure to use suitable adapters and observe the latest process instructions!

1 Thoroughly coat/treat external surfaces of handpieces and contra-angles or turbines with non protein fixing WL-clean/ IC-100 and take effect for at least 1 minute.

2 Remove visible soilings (including in the area of the collet) under running water with an appropriate plastic brush for at least 10 seconds.

3 Plug suitable ALPRO-adapter type „G“ onto the WL-clean can. Plug the instrument at its drive end onto the ALPRO-adapter.

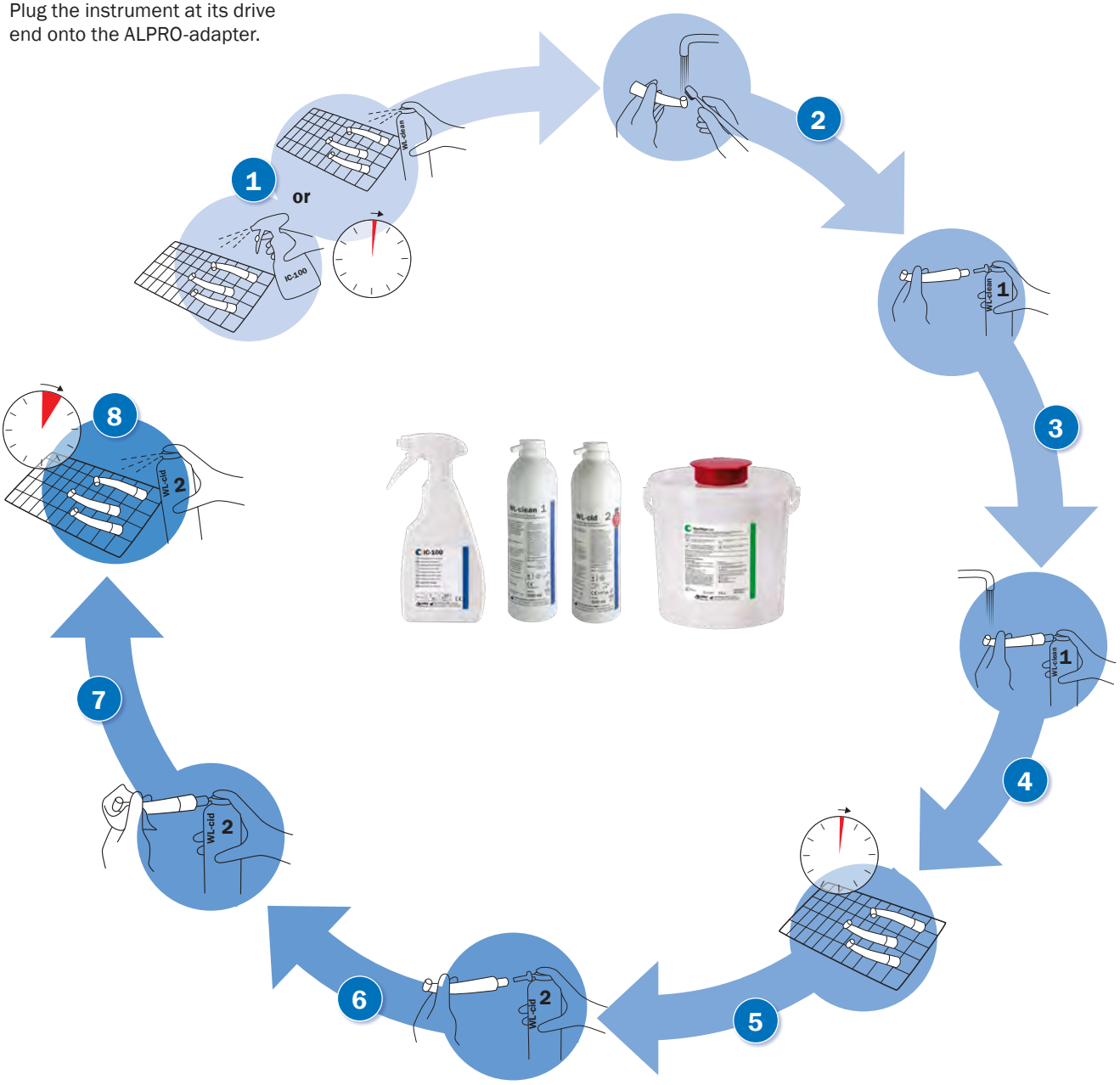
4 Spray the instrument 3 x 2 seconds (solution has to come out visibly) under running water (do not use “sharp water jet”/aerosols).

5 Take the instrument off the adapter and put it down. Let the cleaner WL-clean take effect for at least 1 minute.
Then rub the outside dry using a dry cloth (MaxiWipes *reel*).

6 Plug suitable ALPRO-adapter type „G“ onto the WL-cid can. Plug the instrument at its drive end onto the ALPRO-adapter.

7 Spray the instrument with WL-cid for at least 2 x 3 seconds for final disinfection of the internal surfaces (solution has to come out visibly). Take the instrument off the adapter and put it down.

8 For final disinfection of the instrument’s external surfaces, spray with WL-cid until the entire surface is wetted. Let the disinfectant take effect for 5 minutes.
Then rub the outside dry using a dry cloth (MaxiWipes *reel*) in order to remove chemical residues.



Application of WL-dry/WL-Blow

drying



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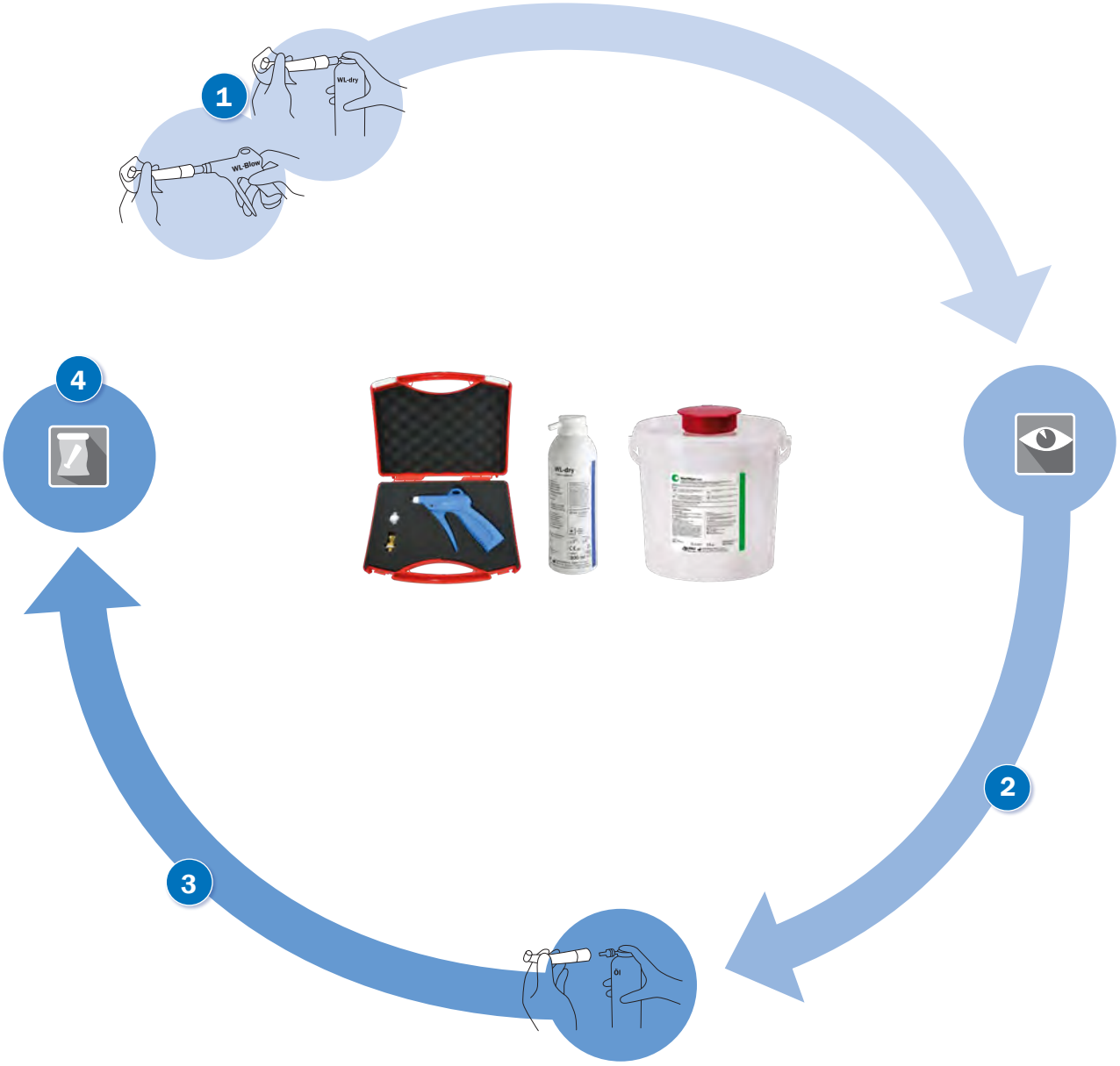
The drying spray WL-dry is exclusively used with specific ALPRO adapters after each use of WL-clean (1) or WL-cid (2).

1 Plug suitable ALPRO-adapter type „G“ onto the WL-dry can/ WL-Blow (compressed air gun). Plug the instrument at its drive end onto the ALPRO-adapter, type „G“.
Blow out the instrument for at least 2 x 3 seconds. Absorb any leaking disinfectant residues with a dry cloth (MaxiWipes *reel)*. Take the instrument off the adapter and put it down.

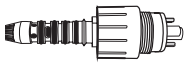
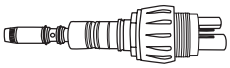
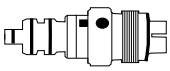
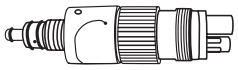
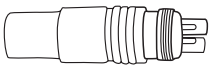
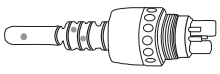
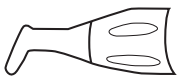
2 Visual inspection for cleanliness and integrity.

3 Maintain/oil according to manufacturer’s instructions.

4 Proceed in accordance to risk assessment (packaged sterilisation for critical transmission instruments).



ALPRO-adapters

		REF 3547	WL-Adapter 02/G (stainless steel) ISO-interface
		REF 3533	WL-Adapter 03/G (stainless steel) Sirona-interface
		REF 3534	WL-Adapter 04/G (stainless steel) KaVo-interface
		REF 3535	WL-Adapter 05/G (stainless steel) Bien Air-interface
		REF 3536	WL-Adapter 06/G (stainless steel) W&H-interface
		REF 3537	WL-Adapter 07/G (plastics) T1 Classic Sirona-interface
		REF 3539	WL-Adapter 09/G (stainless steel) NSK-interface
		REF 3561	WL-Adapter 10/G (stainless steel) Morita-interface
		REF 3563	WL-Adapter 11/G (stainless steel) ACETON-AIR N GO Airpolisher SUPRA/Perio nozzle
		REF 3564	WL-Adapter 12/MF (stainless steel) KaVo MF handpiece cannulas
		REF 3577	WL-Adapter 14/G (stainless steel) Borden/Midwest 4-hole connection



Our solutions for your entire practice hygiene





Our certified and eco-friendly products cover the entire spectrum of infection prevention in clinical practice — from hand, surface and instrument disinfection to the removal and prevention of biofilm in the procedural waterlines of dental treatment units. ALPRO is one of the world's leading manufacturers in the cleaning, disinfection, and maintenance of dental suction systems. Discover our extensive product range and services at:
www.alpro-medical.de

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