

AlproJet-Series

Our team for cleaning and disinfection of aspiration systems:
AlproJet-D with AlproJet-W or AlproJet-DD with AlproJet-W

AlproJet-D

Liquid concentrate for the daily disinfection and simultaneous cleaning of dental aspiration systems with and without amalgam separator.

AlproJet-DD

Liquid concentrate with enhanced disinfecting effect for the daily cleaning and maintenance of dental aspiration systems with and without amalgam separator.

AlproJet-W

Liquid concentrate for the weekly acid contra-cleaning and maintenance of dental aspiration systems with and without amalgam separator.



Cleaning and disinfection of aspiration systems with AlproJet Series

Recommendation and dosage



1

After each treatment aspirate 1 – 2 cups of cold water and activate the spittoon bowl rinsing for 30 seconds.



- 1 Slightly open the screw cap of the dosage chamber.
- 2 Press AlproJet bottle for dosing.
- 3 **AlproJet-D:** 2 x 50 ml
AlproJet-DD: 2 x 20 ml
AlproJet-W: 2 x 50 ml
- 4 Fill AlproJet-D/-DD/-W into AlproJet MixCup.
- 5 Fill up with drinking water to a 2 litre ready-to-use solution.
- 6 Attach aspiration tubes to the adapters of AlproJet MixCup (spray mist aspiration tube to the

adapter with the large opening and the saliva aspirator to the adapter with the small opening) and aspirate 1 litre of the ready-to-use solution.

- 7 Pour in sips the remaining solution (1 litre) into the spittoon bowl and let it take effect.

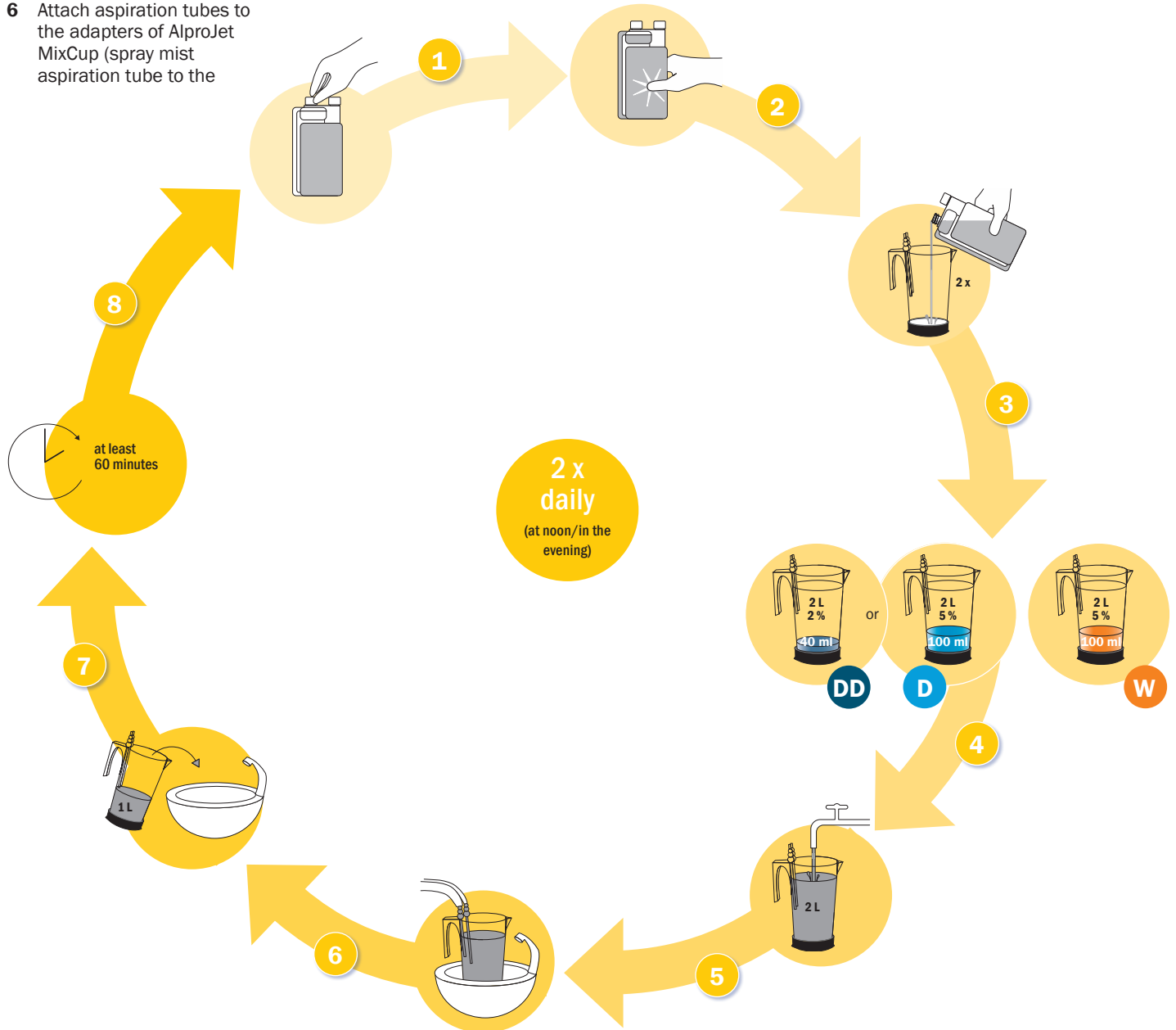
- 8 Contact time: 60 minutes at least, preferably overnight/during the weekend.

Rinse aspiration tubes and spittoon bowl thoroughly with water just before starting work.

With amalgam separator in unit:



With centralized amalgam separator: alternate weekly



Application of AlproJet-W for surgical work

to prevent deposits, neutralize hydrogen peroxide, reduce foam forming and dissolve coagulated blood



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After each treatment aspirate 1 – 2 cups of cold water and activate the spittoon bowl rinsing for 30 seconds.

Before surgical work:

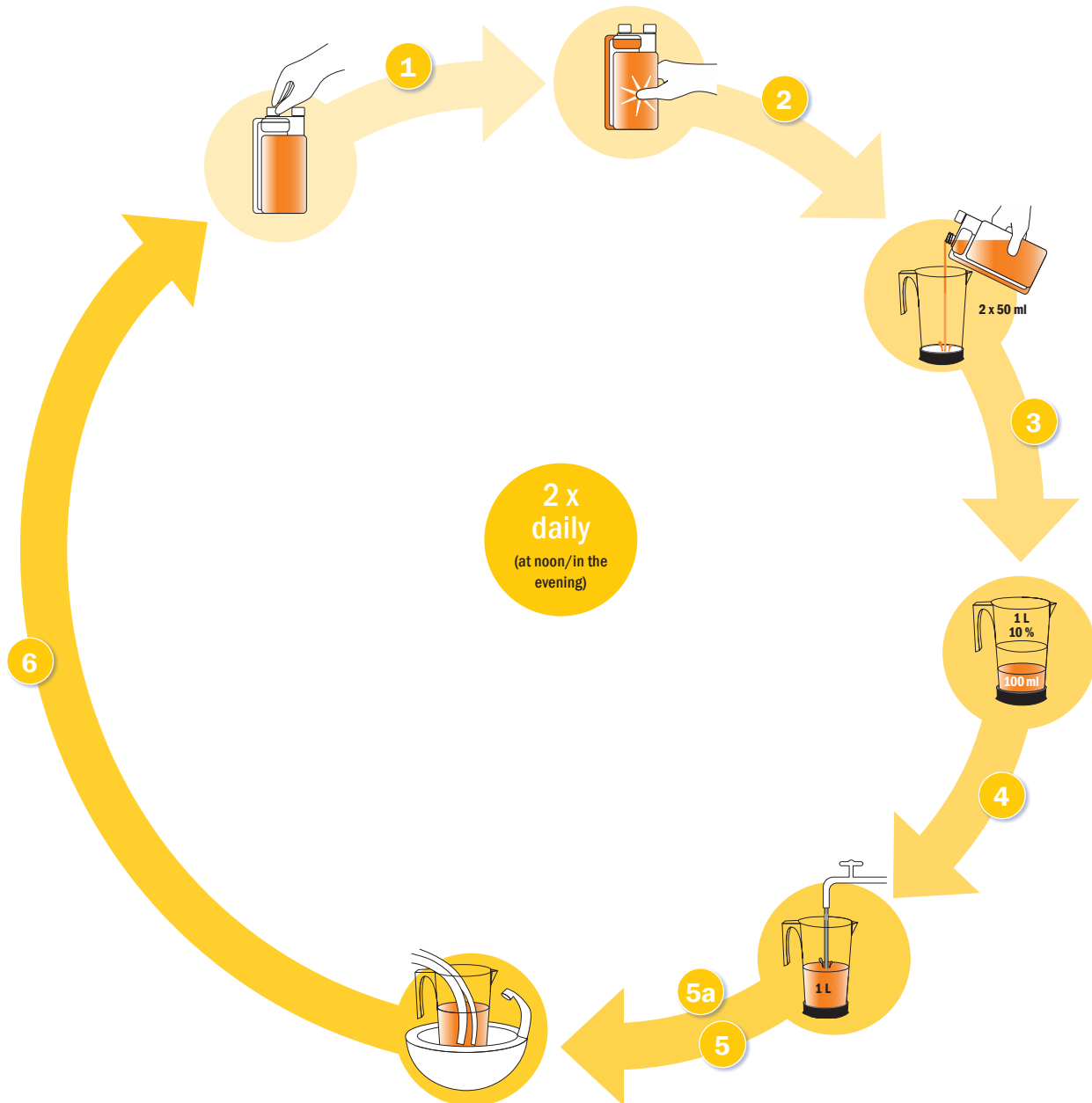
- 1 Slightly open the screw cap of the dosage chamber.
- 2 Press AlproJet-W bottle for dosing.
- 3 **AlproJet-W:** 2 x 50 ml
- 4 Fill AlproJet-W into AlproJet MixCup.
- 5 Fill up with cold drinking water to a 1 litre ready-to-use solution (10 %).

In case of already coagulated blood in unit:

- 5a Fill up with 40 – 50 °C warm drinking water to a 1 litre ready-to-use solution (10 %).
- 6 Dip aspiration tubes into AlproJet MixCup and aspirate ready-to-use solution.

Result:

The dissolving process is accelerated, residues become pumpable and thus are removed more easily.



Application of AlproJet-W before prophylaxis treatment

to avoid incrustation, foam forming and dropouts in aspiration, e. g. by powder jet systems



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After each treatment aspirate 1 – 2 cups of cold water and activate the spittoon bowl rinsing for 30 seconds.

- 1 Slightly open the screw cap of the dosage chamber.
- 2 Press AlproJet-W bottle for dosing.
- 3 **AlproJet-W:** 4 x 50 ml
- 4 Fill AlproJet-W into AlproJet MixCup.
- 5 Fill up with cold drinking water to a 2 litre ready-to-use solution (10 %).
- 6 Attach aspiration tubes to the adapters of AlproJet MixCup (spray mist aspiration tube to the adapter with the large opening and the saliva aspirator to the adapter with the small opening) and aspirate 1 litre of the ready-to-use solution.
- 7 Pour in sips the remaining solution (1 litre) into the spittoon bowl.

Result:

During treatment foaming residues are neutralized/eliminated and interruptions of aspiration are prevented.



Basic cleaning with AlproJet-W when changing products

apply 2 x daily for one week

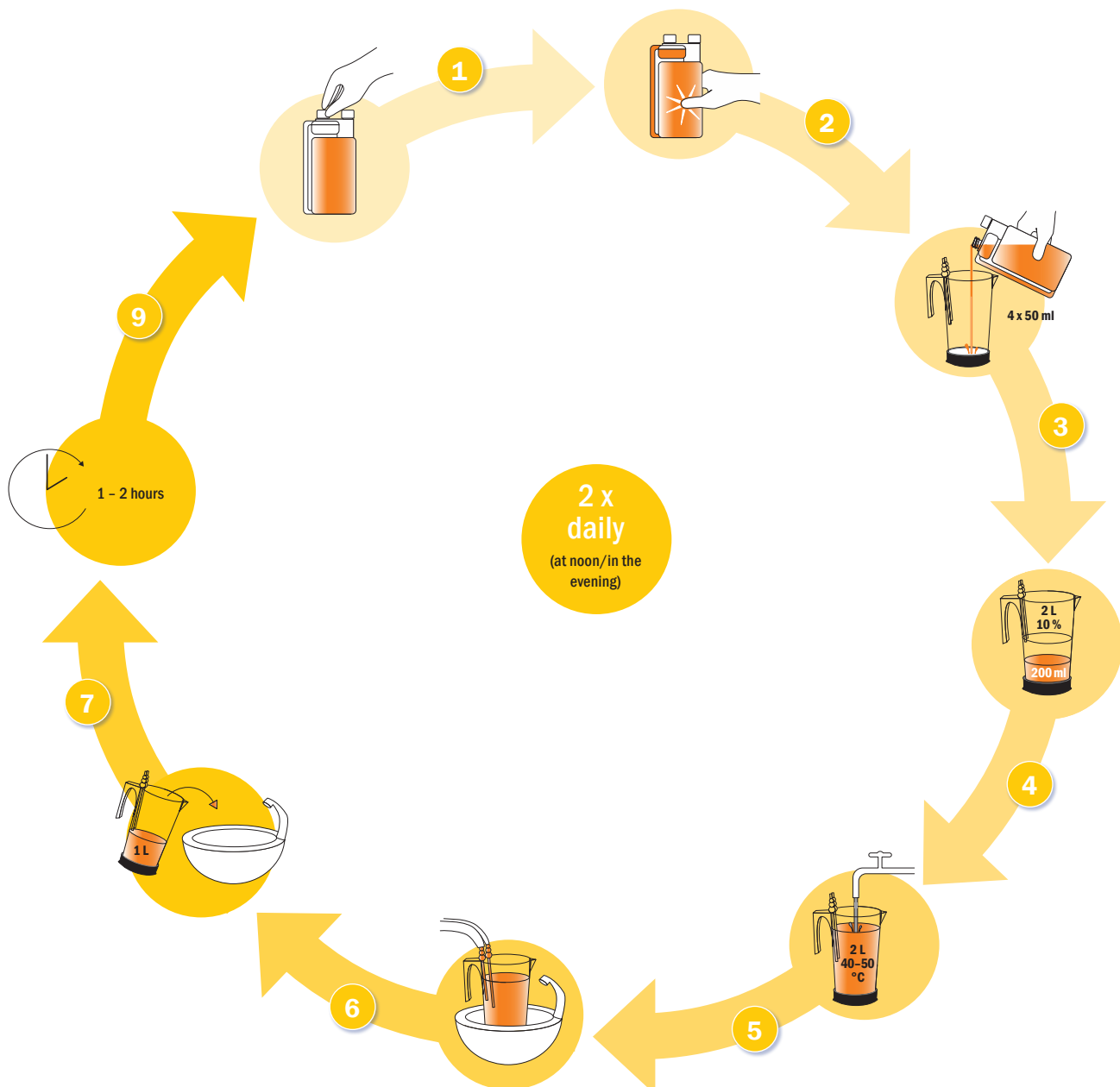


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- 1 Slightly open the screw cap of the dosage chamber.
- 2 Press AlproJet-W bottle for dosing.
- 3 **AlproJet-W:** 4 x 50 ml
- 4 Fill AlproJet-W into AlproJet MixCup.
- 5 Fill up with 40 – 50 °C warm drinking water to a 2 litre ready-to-use solution (10 %).
- 6 Attach aspiration tubes to the adapters of AlproJet MixCup (spray mist aspiration tube to the adapter with the large opening and the saliva aspirator to the adapter with the small opening) and aspirate 1 litre of the ready-to-use solution.
- 7 Pour in sips the remaining solution (1 litre) into the spittoon bowl and let it take effect.
- 8 Repeat point 3 – 7 (in total 2 x).
- 9 Let it take effect for 1 – 2 hours and rinse with 40 – 50 °C warm water.

Result:

The dissolving process is accelerated, residues become pumpable.





Our solutions for your entire practice hygiene



Cleaning and disinfection for special applications
- aspiration systems



Cleaning, disinfection and care of hands



Manual cleaning and disinfection of instruments




Cleaning and disinfection of surfaces



Mouth rinsing



Decontamination of procedural water

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