



ASEPTOPRINT® Liquid

Highly efficient concentrate with unprecedented material compatibility

- Works within two minutes
- Maintains the dimensional stability of impressions
- 1 l of concentrate produces 200 l of working solution

ASEPTOPRINT® Liquid is a concentrate for the disinfection and cleaning of dental impressions. The high performance and gentle product allows short exposure times and is suitable for different types of impression materials including alginates, polyether, polysulfide, A-silicone and K-silicone, as well as for impression trays, wax bites, orthodontic items and instruments, and dentures. The aldehyde-free formulation is based on carefully selected active agents, protects impression trays from discoloring and prevents the fixation of blood and protein on impression materials.

ASEPTOPRINT® Liquid does not affect the dimensional stability or plaster compatibility of dental impressions. ASEPTOPRINT® Liquid is very economical and highly effective even in presence of heavy contamination.

Use



For disinfection of impression material, use an aqueous solution and dosage as required. To measure the correct dosage, use lid as a measuring cup (lower scale = 20 ml, upper scale = 40 ml). Immerse impressions completely. Important: The air must have vacated all cavities. Adhere to exposure times and do not exceed them. After disinfection, rinse impressions thoroughly with water. Replace bath solution twice or three times a week, depending on the degree of contamination. A daily change is recommended. The maximum standing time is 7 days. Only partly suitable for aluminum.

Scope of Application



- For the disinfection and cleaning of dental impressions
- Suitable for alginate, polyether, polysulfide, A-silicone, and K-silicone, as well as for impression trays, wax-bites, orthodontic items and instruments, and dentures

Precautions



R22 Harmful if swallowed. R34 Causes burns. S2 Keep out of the reach of children. S26 In case of contact with eyes, rinse immediately with plenty of water and seek medical advice. S28 After contact with skin, wash immediately with plenty of water. S37 / 39 Wear suitable gloves and eye / face protection. S46 If swallowed, seek medical advice immediately and show this container or label. Use disinfectants safely. Always read label and product information before use.

Delivery Forms



1 liter



Effective Spectrum / Exposure Times

Bactericide (1)	0.5% in 5 min. 1% in 2 min.
Fungicide (<i>C. albicans</i>) (1)	0.5% in 5 min. 1% in 2 min.
Enveloped viruses (incl. HIV / HBV) (2)	1% in 2 min.
BVDV / Hepatitis C (3)	0.5% in 1 min.
Vaccinia virus	1% in 2 min.

1) DGHM Standard Methods for instrument disinfection incl. tests under practical conditions; 2) Combined vaccinia virus / BVDV surrogate virus tests according to RKI / DVV guidelines; 3) BVDV surrogate virus test

Complies with DGHM Standard Methods and EN 1040, EN 1275, EN 13624, EN 13727, EN 14561, EN 14562 and RKI / DVV guidelines; DGHM / VAH listed



Dosing

	Concentrate	Water	Time
0.5%	5 ml	+ 995 ml	5 min.
1%	10 ml	+ 990 ml	2 min.

Composition in 100 g

30.0 g Benzalkonium chloride, Surfactants, Cleaning boosters, Auxiliaries.