



Concentrate for the disinfection and cleaning of dental impressions.





- Broad effective spectrum
- Short exposure time
- Excellent material compatibility with alginate, polysulfide, A- and C-silicone
- Aldehyde-, phenol- and chlorine-free
- Simple application

actisolve® impresoak is a concentrate for the disinfection and cleaning of dental impressions made of alginate, polyether, polysulfide, A-silicone, and C-silicone. actisolve® impresoak does not affect the dimensional stability of dental impressions.

INSTRUCTIONS FOR USE

For your protection, wear disposable gloves and safety goggles. Prepare the working solution according to the dosing table. Immerse dental impression and impression tray completely in the disinfectant solution. Adhere to but do not exceed indicated contact time. After disinfection, rinse impressions thoroughly under running water of at least drinking quality for 10 seconds. Replace working solution daily or when visibly contaminated. A list of compatible and incompatible materials is available on our website. If you are uncertain as to the material composition of the medical device, contact the manufacturer before use. Any serious incident that has occurred in relation to the device should be reported to the manufacturer and the competent authority of the Member State in which the user and/or patient is established.

DOSING

	Concentrate 	+	Water 	Contact Time 
3%	30 ml		970 ml	3 min

EFFECTIVE SPECTRUM / EXPOSURE TIMES

Bactericidal	3% in 3 min
Antibiotic-resistant bacteria	3% in 3 min
Yeasticidal	3% in 3 min
Antibiotic-resistant yeasts	3% in 3 min
Virucidal against enveloped viruses	3% in 3 min
Bovine viral diarrhea virus (BVDV)	3% in 3 min
Coronavirus	3% in 3 min
Hepatitis B virus	3% in 3 min
Hepatitis C virus	3% in 3 min
Herpes simplex virus	3% in 3 min
Human immunodeficiency virus (HIV)	3% in 3 min
Influenza A virus	3% in 3 min
Vaccinia virus	3% in 3 min
Limited spectrum virucidal	3% in 3 min
Adenovirus	3% in 3 min
Norovirus	3% in 3 min
Rotavirus	3% in 3 min

Complies with EN 13624, EN 13727, EN 14476, EN 14561, EN14562, and RKI/DVV guidelines.

COMPATIBILITY

Acrylic glass	Compatible
Acrylonitrile butadiene styrene	Compatible
Alginate	Compatible
A-silicone	Compatible
C-silicone	Compatible
Latex	Compatible
Polycarbonate	Compatible
Polyether	Compatible
Polyethylene	Compatible
Polyethylene terephthalate	Compatible
Polypropylene	Compatible
Polystyrene	Compatible
Polysulfide	Compatible
Polyvinyl chloride	Compatible
Stainless steel	Compatible
Thermoplastic elastomer	Compatible
Thermoplastic polyurethane	Compatible

HANDLING

DANGER H302 Harmful if swallowed. H314 Causes severe skin burns and eye damage. H410 Very toxic to aquatic life with long lasting effects. P280 Wear protective gloves/protective clothing/eye protection/face protection. P301 + P312 IF SWALLOWED: Call a POISON CENTER or doctor/physician if you feel unwell. P301 + P330 + P331 IF SWALLOWED: rinse mouth. Do NOT induce vomiting. P303 + P361 + P353 IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water/shower. P305 + P351 + P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. P501 Dispose of contents/container in accordance with local and national regulations. For more information, please refer to Safety Data Sheet available on our website.

COMPOSITION

100 g contains 30 g benzalkonium chloride, auxiliaries and water.

PHYSICAL PROPERTIES

Physical state:	Clear, slightly viscous liquid
Colour:	Blue
Scent:	Aromatic
pH-value:	10.5-12.5
Shelf life:	36 months (unopened container)

DELIVERY FORM

1 litre bottle

LEGAL MANUFACTURER



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