



Tray Clean

Cleaning concentrate for dental trays

- removes alginate and dental cements in short time
- excellent material compatibility
- strong cleaning power



Product properties

Cleaning concentrate for dental impression trays and instruments

Composition

Anionic surfactants 5 – 15 %.

Chemical physical data

Appearance of the concentrate: clear, yellow
solution pH-value: 8,5 +/-0,5

Range of Application

Self-acting cleaner for dental trays. Strong cleaning power to remove alginate, adherence material and dental cements. Suitable to clean dental instruments made of plastics, stainless steel and anodized aluminium. Can be used in ultrasonic bath.

Application

Depending on degree of soiling prepare a 5 – 10 % working solution (50 to 100 ml concentrate to be filled up with water to 1 liter). Warm water (max. 40 °C) enhances the cleaning properties. Pre-clean trays and instruments first and then immerse them in the working solution. Let the solution act for some hours or over night. Remove dirt particles from trays and instruments under flowing water by using a suitable brush or scrubber.

According to the EU Medical Device Regulation, users/patients are obligated to report any serious incident that has occurred in relation to the device to the manufacturer and the competent authority of the EU Member State in which the user/patient is established.

Delivery Forms

Single package	Sales unit	Ref.-No.
5 litres container	1 x 5 L	09985

Classification according regulation (EC) Nr. 1272/2008:



Danger: Sulfonic acid C14-17-sec-Alkan-, sodium salt; Glycolic acid. Causes skin irritation. Causes serious eye damage. Wear protective gloves/protective clothing/eye protection/face protection. IF ON SKIN: Wash with plenty of water. If skin irritation occurs: Get medical advice/attention. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER/doctor.

Use disinfectants in a safe way. Always read label and product information before use.

AMPri

AMPri Handelsgesellschaft mbH
Benzstr. 16 / 21423 Winsen (Luhe), Germany
Tel.: +49 (0)4171 - 8480-0 / www.ampri.de / info@ampri.de



bioSight GmbH
Brasselsbergstr. 3 / 34132 Kassel, Germany
Tel.: +49 (0)561 - 81678111