

Instruction for use BC-San 100



BC-San 100

Flüssigpräparat zur virulenten Abschlussdesinfektion von Oberflächen von Medizinprodukten, wie z. B. Lichtleiter, Polymerisationslampen, Köpfe von Intraokameras/-scannern, sowie zur Desinfektion/Aufbereitung von Tuchpendelboxen und Druckflaschen (1 - 1,5 l) unabhängiger Betriebswasserversorgungssysteme wie z. B. das ALPRO-BCS (BottleCareSystem).

Wirkungsspektrum: sporidig/virusid

Anwendung:

1. Virulente Abschlussdesinfektion: Nach Voreinreinigung und allgemeiner Desinfektion (z. B. mit Plastilept eco Wipes/MinutenWipes) georgnetes Zeitluftloch mit unverdünntem BC-San 100 tränken, die zu desinfizierenden Oberflächen gründlich abwischen und mindestens 5 Minuten einwirken lassen.

2. Tuchpendelboxen: Geeignetes Zeitluftloch mit unverdünntem BC-San 100 tränken, alle Innen- und Außenflächen der Spenderbox (einschließlich Deckel) abwischen und mindestens 5 Minuten einwirken lassen.

3. Druckflaschen von Betriebswasserversorgungssystemen: Flascheninhalt (100 ml) von BC-San 100 in die leere Druckflasche geben und diese bis zum Gewindeansatz mit Trinkwasser füllen. Die Lösung in der Druckflasche mindestens 6 Stunden (z. B. über Nacht) einwirken lassen.

Während der Desinfektion die gefüllte Druckflasche verschlossen im Aufbereitungsraum aufbewahren oder wie gewohnt an der Aufnahme des Betriebswasserversorgungssystems befestigen.

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INHALTSANGABE

Achtung: Während der Desinfektion keinen Druck auf die Druckflasche geben!

Vor der Wiederbetriebnahme des Betriebswasserversorgungssystems die desinfizierte Druckflasche entleeren und diese mit Trinkwasser gründlich ausspülen.

Anschließend die Herstellerangaben des Betriebswasserversorgungssystems befolgen.

Anwendung nur durch medizinisches Fachpersonal.

Nicht geeignet für unlegierte Metalle.

Enthält:

Natriumhypochlorit-Lösung mit 1 - 2 % Aktivchlor

Besondere Hinweise:

Achtung, Verursacht Hautreizungen, Verursacht schwere Augenreizung.

Schädlich für Wasserorganismen, mit langfristiger Wirkung. Schutzhandschuhe/Augenschutz/Gesichtsschutz tragen. **BEI KONTAKT MIT DEN AUGEN:** Einige Minuten lang behutsam mit Wasser spülen. Vorhandene Kontaktlinsen nach Möglichkeit entfernen. Weiter spülen. Bei anhaltender Augenreizung: Ärztlichen Rat einholen/ärztliche Hilfe hinzuziehen.

[REF] 3199 12 x 100 ml Flasche im Karton

[E] Beiliegende GA/SAA beachten

[E] JJJ-MM

[E] LOTI 54xxxx

CE 0123

Inhalt:
12 x 100 ml e














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1. User instructions

Please attend to the following instructions in order to guarantee a trouble-free, economic and safe work.

2. Symbols used on product information, labels and instructions for use

	temperature limitation (here: storage and transportation temperature)
	Use before (date of expiry) YYYY-MM
	Batch number XXXXXX
	Please follow the instruction for use
	EEC-symbol for finished packs
	CE-symbol with Notified Body (0123) for Medical Devices of classes IIa, IIb or III
	Order number
	Manufacturer, Company ALPRO MEDICAL GMBH, St. Georgen
	Keep product away from sunlight

3. Target group

This instruction for use is intended for all users (doctors, dentists and professionals in charge of the processing of medical devices as well as hygiene professionals) in medical and dental facilities.

—> **Application only by medical professionals**

4. Intended purpose – intended use

BC-San 100 CE⁰¹²³

Solution for the virucidal final disinfection of surfaces of medical devices, such as light guides, polymerisation lamps, heads of intraoral cameras/scanners, as well as for the disinfection/processing of wipe dispenser boxes and pressure bottles (1 - 1.5 L) of stand-alone procedural water supply systems such as the ALPRO-BCS (BottleCareSystem).

5. Virucidal final disinfection of surfaces of medical devices

5.1. Pretreatment

Remove visible coarse contamination by means of a cellulose wipe.

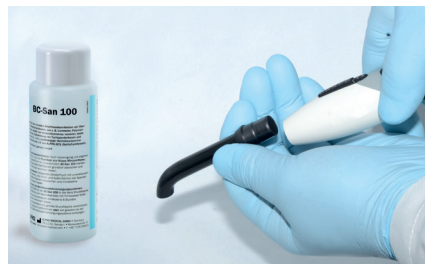
5.2. Cleaning and pre-disinfection

Wipe the surface of the medical devices by means of a TB-effective disinfection wipe and let it take effect according to the specified contact time; e.g. with PlastiSept eco Wipes or MinutenWipes.



5.3. Preparation for virucidal final disinfection

Disconnect (if possible) the instrument's part to be disinfected with BC-San 100 from the "base".



Soak a suitable cellulose wipe with BC-San 100.



5.4. Virucidal final disinfection

Wipe thoroughly by means of the BC-San 100 soaked cellulose wipe the instrument sectors to be disinfected and let it take effect for at least 5 minutes.



6. Processing of wipe dispenser boxes

6.1. Preparation

Open the wipe dispenser box and dispose the remaining disinfection wipes and disinfection solution after the expiry.

6.2. Cleaning and disinfection

Wipe thoroughly all internal parts of the open wipe dispenser box, incl. the tear-off element and the closing cap, with a suitable cellulose wipe soaked with BC-San 100.



6.3. Drying

Leave recipient and lid open to dry for 10 minutes.



6.4. Filling

Put new refill bag in the processed wipe dispenser box and cut open along the marked line.

→ **Note:** Please refer for further steps to the instruction for use of e.g. MaxiWipes reel.



6.5. Information label „LOT and EXPIRY“

Attach the filled information label „LOT and EXPIRY“

Enthält Desinfektionslösung Contains disinfection solution Nach Tuchentnahme wieder verschließen! Reclose after use!	
Produktname Product name: MinutenSpray - classic	Charge/Batch: 1.2.3-4-5.6
Konzentration Dilution: %	Einwirkzeit Contact time: min.
Gebrauchsfertiges Präparat! Ready for use solution! Condit./Anwendet am	Nach Öffnen/Ansetzen 28 Tage haltbar - bis After opening/preparation usable for 28 days - until
von Mitarbeiter/Max by employee: Mustername	2.9.2016

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7. Processing of procedural water supply bottles/tanks

7.1. Cleaning and disinfection of the bottle holding fixture

Disconnect the procedural water supply bottle from the bottle holding fixture. Generally, clean and disinfect per working day at end of the day (e. g. by means of MinutenWipes or with suitable cellulose wipe soaked with undiluted BC-San 100) the bottle holding fixture and the riser tube (see pictures).



7.2. Cleaning and disinfection of procedural water supply bottles

For the treatment of the internal surfaces (e. g. of BCS-bottles) pour the content of BC-San 100 in the empty procedural water supply bottles/tanks (see pictures). Afterwards, fill the procedural water supply bottles with drinking water up to the screwing (screw thread/quick fastening).



7.3. Contact time

Let the solution in the procedural water supply bottles take effect at least 6 hours (e. g. overnight).

Keep the filled procedural water supply bottles during disinfection closed in the preparation room or mount it as usual at the holding fixture of the procedural water supply system.

Attention: Do not put pressure on the procedural water supply bottles during the disinfection on the ALPRO-BCS (BottleCareSystem)!

- Dispose the solution with BC-San 100 in the sink after the contact time resp. before reconnection of the water supply system.
- Afterwards, rinse the procedural water supply bottle with water.

8. Active ingredient basis:


Sodium hypochlorite solution with 1-2% active chlorine.

9. Efficacy:

- Sporicidal (prEN 17126, Bacillus subtilis) in 10 minutes
- Virucidal (EN 16777, Parvo viruses) in 5 minutes

Test criteria: clean conditions, room temperature

10. Order data BC-San 100

REF	Description	
3199	12 x 100 ml bottle in cardboard box, incl. instruction for use	

11. Hazard and precautionary statements

Warning. Causes skin irritation. Causes serious eye irritation. Harmful to aquatic life with long lasting effects.

Wear protective gloves/eye protection/face protection.

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

IF EYE IRRITATION PERSISTS: Get medical advice/attention.

Not suitable for unalloyed metals.

Contact with acids liberates toxic gas.

Protect from heat and direct sunlight.

12. Disposal instructions

The ready-to-use solution can be disposed of in highly diluted form via the waste water. The undiluted product or product residues must be disposed of as hazardous waste in compliance with the Directive 2008/98/EC on waste as well as national and regional regulations. Do not dispose of the undiluted product via the waste water. Leave product in the original container as possible. Do not mix with other waste materials. Packaging contaminated with product is considered as hazardous waste and must be disposed of accordingly.

13. Report of incidents

Please report any serious incident that may occur in connection with the product to:

ALPRO MEDICAL GMBH

E-Mail: quality@alpro-medical.com

Tel.: +49 7725 9392-0

and the national authorities



Information on the preparation with regard to the work steps and all current work instructions, safety data sheets, instructions for use etc. can be found on our website:

www.alpro-medical.com

If you have any questions, please do not hesitate to contact us at **www.alpro-medical.com** or by phone **+49 7725 9392-0**. You are also welcome to contact our sales representatives by phone or e-mail.