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Il futuro alla portata di tutti

Intervento cofinanziato dall'UE e avviato sul P.O.R. Puglia 2014/2020, Azione 3.5 "Interventi di rafforzamento del livello di internazionalizzazione dei settori produttivi".

#### DENTAPURE CARTRIDGE: ONE SIMPLE STEP FOR A FULL YEAR OF DENTAL UNIT WATERLINE TREATMENT<sup>1</sup>

■ Exposure to poor water quality can pose a health risk for patients and clinicians. That is why providing clean, safe dental water is critical to implementing and maintaining effective infection control protocols. Left untreated, water passing through narrow dental unit waterlines can harbour dangerous bacteria. With effective dental unit waterline treatment, you can reduce the number of microorganisms present in the water and help to prevent a source of infection.



resin beads, and as water flows through during a typical treatment, it draws 2–6 ppm of atomic isotopes of elemental iodine ( $I_2$ ) from the resin beads into the water stream. The elemental iodine<sup>2</sup> interacts with and controls the bacteria in the water. The DentaPure cartridge does not interfere with dental materials and bonding,<sup>3</sup> nor

**CROSSTEX**  
A CANTEL MEDICAL COMPANY

does it cause dental unit corrosion or etching.<sup>3</sup> The cartridges are registered with the US Environmental Protection Agency to provide ≤200 CFU/ml. Once cartridges are depleted, they can simply be discarded in the regular office trash. With the DentaPure cartridge, your waterline treatment protocol becomes a simple annual routine.<sup>4</sup>

Note: all product names are trademarks of Crosstex International, Inc., a Cantel Medical company, its affiliates or related companies, unless otherwise noted.<sup>4</sup>

<sup>1</sup> Or 240 l of water if water usage records are kept.  
<sup>2</sup> Elemental iodine contains no allergenic proteins.  
<sup>3</sup> Data on file at Crosstex.  
<sup>4</sup> All claims made based on use with potable water.

**Omnia, Italy**  
www.omniaspa.eu  
**Hall 10.1 Booth E061**

Available for dental units with stand-alone water bottles and dental units plumbed directly to the water supply, DentaPure cartridges by Crosstex feature the same technology developed for NASA to ensure water consumed in space is safe from harmful levels of bacteria. A DENTAL ADVISOR Top Waterline Treatment Product award winner since 2015, the DentaPure cartridge provides safe, compliant procedural water for 365 days<sup>1</sup>—so you can be confident that your patients, staff and practice are protected. The cartridges contain iodinated

#### ABSCHLUSSDESINFektION MIT BC-SAN 100 VON ALPRO MEDICAL FINAL DISINFECTION WITH BC-SAN 100 FROM ALPRO MEDICAL

■ Das Produkt „BC-San 100“ der deutschen Firma ALPRO MEDICAL GmbH aus St. Georgen ist eine gebrauchsfertige Lösung zur Abschlussdesinfektion der Oberflächen von Medizinprodukten, wie etwa Lichtleitern von Polymerisationslampen oder Köpfen von Intraoralkameras/scannern. Zudem eignet es sich gut zur Aufbereitung von Tuchspenderboxen und in 10%iger wässriger Verdünnung zur Desinfektion von Druckflaschen (1–1,5 l) in unabhängigen Betriebswasser-versorgungssystemen, wie beispielsweise dem „ALPRO-BCS“ Bottle Care System. „BC-San 100“ besticht durch seine umfassende und effiziente viruzide Wirksamkeit. Informieren Sie sich einfach unter [www.alpro-medical.de](http://www.alpro-medical.de) oder sprechen Sie uns direkt an unter Tel.: 07725 9392-0. Auf der IDS 2019 finden Sie die ALPRO MEDICAL GmbH in Halle 11.2 an Stand M010-N011. ▲

to-use solution for the final disinfection of surfaces of medical devices, such as light guides of polymerisation lamps or heads of intraoral scanners. Moreover, it is perfect for the processing of dispenser boxes for wipes and in a 10 per cent watery dilution for the disinfection of pressure bottles (1–1.5 l) in stand-alone procedural water supply systems such as the ALPRO-BCS (bottle care system). BC-San 100 stands out with its comprehensive and efficient viricidal capacities. Further information can be acquired at [www.alpro-medical.de](http://www.alpro-medical.de) or by phone at +49 7725 9392-0. At IDS 2019, feel free to visit us in Hall 11.2 at Booth M010-N011. ▲

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