

Decontamination of dental unit water lines
ARTG No: 226413

as at: 22 June 2017 - AU

Solution ready for use for the decontamination and prevention of biofilm formation in procedural water lines of medical and dental units.

- *cleans and removes intensively and reliably organic as well as inorganic residues (e. g. limestone)*
- *removes a broad spectrum of germs*
- *prevents a fast new formation of organic load*
- *non-corrosive*
- *ready for use*
- *no permanent addition*

Composition

ethylene diamine tetraacetate,
p-hydroxy benzoic acid ester,
polyhexamethylenebiguanide,
contains a source of phenylalanine

Efficacy

- *decontamination*
- *prevention of lime and organic load*

Clinical data

- Institute W. Niedermann, Überlingen, screening test, 2014-05
- Prof. Dr. H.-P. Werner, Schwerin, cytotoxicity DIN EN ISO 10993-5, 2012-12

In special cases clinical data and approvals may be requested from us.

Field of application/Details

- Cleaning solution ready for use for the application e. g. in the Weekend-System II, BCS as well as other autarkic medical water supply systems once to twice a week. Bilpron® is used to clean and prevent organic load formation in DUWL (including instrument tubes and cup filler) of all medical and dental treatment units.
- Cleans and removes intensively and reliably organic as well as inorganic residues (e. g. limestone)
- Removes a broad spectrum of germs
- Prevents the new formation of organic residues
- Non-corrosive
- Ready for use
- No permanent addition



CE 0123

- Contact time in the treatment unit: until the next working day, at least 12 hours; also long term preservation up to 3 months possible

Application only by qualified personnel with adequate protective clothing.

Shelf life

2 years

Dosage/Application

Before starting the application (weekend, holidays or overnight) fill the tank with Bilpron® up to the mark (e.g. by Bilpron® measuring cup). Remove transmission instruments from the instrument tubes. Activate the decontamination system according to manufacturer's instructions. Fill each water line (all instrument tubes, cup filler and other water supplies e. g. peripheral devices) with Bilpron® until it comes out of the tubes and the cup filler (recognizable by the blue colour). Afterwards turn off the treatment unit.

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Allow Bilpron® to remain in the lines until the practice starts to work again – however, for at least 12 hours.

After restarting the treatment unit, turn off the decontamination system and flush all procedural water lines until clear water comes out.

Please note that once used, the solution cannot be reused.

For further information see the instruction manual of the decontamination system.



Bilpron® StarterSet

Approvals

Approved amongst others by Sirona Dental, Planmeca, Takara Belmont, Technischer Geräte- und Apparatebau Weber GmbH, Ritter, heka dental, Chirana-Dental

Delivery forms

- | | |
|-------------|---|
| REF 3181 | 6 x 1 L bottle
in cardboard box
(ARTG No. 226413) |
| REF 3179-N | Bilpron® StarterSet
(ARTG No. 226414) |
| REF 3179-PM | Bilpron® StarterSet 3 (PM)
(ARTG No. 226414) |



Bilpron® Starter Set 3 (PM)

Accessories

- | | |
|----------|------------------------|
| REF 3081 | Measuring Cup (500 mL) |
|----------|------------------------|

Distributor:

**Biodegree Pty Ltd
Sydney, Australia**