

The BacTerminator® Dental **can also be used** as a filling station for bottle systems

External dental practice test of the BacTerminator Dental

Dental Practice 1 – Private Danish dentist	
Incoming drinking water	Outgoing water from unit with BacTerminator® Dental
Legionella 500 cfu/ml	Legionella <1

Dental Practice 2 – Public healthcare, Copenhagen	
Incoming drinking water	Outgoing water from unit with BacTerminator® Dental
Legionella 6,800 cfu/ml	Legionella <1

Internal test with BacTerminator® Dental	
Incoming water	Outgoing Water with BacTerminator® Dental
Escherichia coli 50,000 cfu/ml	Escherichia coli <1
Bacillus subtilis (spores) 7,000 cfu/ml	Bacillus subtilis (spores) <1

Produced according to Medical Device Directive 93/42/EEC and EN ISO 13485. Produced according to Dental units – Water and air supply – EN ISO 7494-2 and EN 1717 backflow prevention.

CE pat. No. 03788922.7
US pat. No. 10/529.042

No more Legionella, biofilm or **dirty water** in your dental unit

BacTerminator® Dental
A new patented product for dental units



MORE INFORMATION

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We Disinfect Water – Better and Greener

No handling of bottles, sterilised water or **chemicals**





Why choose the **BacTerminator® Dental** ?

- Kills legionella
- Removes biofilm from your dental unit
- Provides disinfected water
- Prevent lime scaling in the unit

– all that **without use of chemicals**, and furthermore ...

- It's easy to handle
- Reduces "down-time" on your dental unit
- Reduces your service cost
- Increases safety for you and your patients
- "Plug & Play" installation

EASY TO HANDLE,
LOW MAINTENANCE



FRESH AND
DISINFECTED WATER

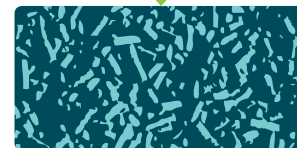


GET SUPER DISINFECTED CLEAN WATER

The process **from bad to good water** ...



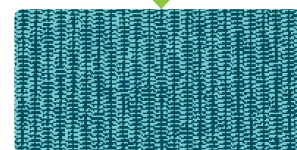
1. 100 micron filter removes particles



2. Active carbon removes old chlorine residues & colour



3. Ion exchange resin removes calcium from the water



4. 1 micron filter removes whatever's left in the water



5. Production of natural disinfection agents that protect against bacteria and growth of biofilm



6. Bio Reaction Zone – ensures that all microorganisms are killed by the chlorine

