

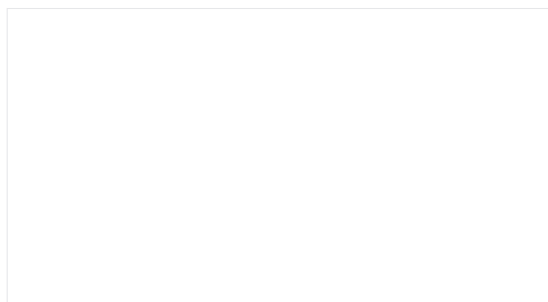


Ozone DTA® Generator  
Unit incl. 5-piece probe set  
3.139 EUR (net)

The following QR code will take you to our store where you can find more information about the Ozone DTA® Generator.



## WORLD MARKET LEADER IN CERAMIC DENTAL IMPLANTS



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## Dental Ozone therapy for users

Reliable elimination of bacteria,  
viruses and fungi



## The practical solution for patient and dentist

Germs in the oral cavity are the main cause of almost all diseases of the teeth and gums, from caries to periodontitis. In the setting of dental treatments, microbial pathogens can also lead to postoperative complaints and generally delay the healing process.



## Local ozone therapy with OzoneDTA

### Fast

OzoneDTA eliminates bacteria, viruses and fungi within a few seconds.

### Efficient

The direct application with anatomically adapted probes enables an optimal effect.

### Sustainable

The medical success can be seen after only a few treatments.



## Concentrated effect for a wide range of indications

As soon as the probe head comes close to the area requiring treatment, the partial oxygen conversion is activated and concentrated precisely on this area. Ozone oxidation breaks

down the cell membrane of microbes and damages their DNA or RNA. The O<sub>1</sub> that builds up or decays inactivates germs not only on the surface but also in the underlying tissue (pockets, fissures, dentinal tubules). In contrast to antibiotic application, resistance is not possible.

### Areas of application 90°-probe

- Periodontal pocket
- Pulp treatment
- Front tooth region

### Areas of application 30°-probe

- Periodontal pocket
- Pulp treatment
- Posterior region

### Areas of application flat probe

- Gums
- Aphtha
- Herpes
- Wound care

### Areas of application ball probe

- Caries
- Extraction
- Wound care
- Bleeding



## Gingiva / Periodont

In case of gingivitis and especially in the context of an often protracted periodontal therapy, the use of OzoneDTA can effectively support the treatment process. Further indications are peri-implantitis, fistula tracts and dentitis difficilis.



## Tooth and pulp

OzoneDTA is effective for treating fissure caries, for example before sealing. After preparation it can be used for medium and profound caries. Another indication would be the hemostasis in case of pulp perforation. Under anesthesia, OzoneDTA can also be used to treat dentin hypersensitivity.



## Surgical advantages

In surgical procedures, the pre-, intra- and postoperative use of OzoneDTA enables a germ-free treatment area, stops heavy bleeding and accelerates the subsequent healing process. Its use has proven particularly successful in implantology, also for germ elimination in the milling canal. In addition, OzoneDTA is suitable for the treatment of alveoli (Dolor post).