





Made for GDT Implants Yitzhak Ben Zvi 9/64 Beer Sheva, Israel +1.800.390.1105 www.gdentalt.com

INSTRUCTION FOR USE

GDT ANTI VIRUS GEL

Sealant for dental implants
(Dental material on silicone basis for filling canals
of single-rooted and multi-rooted teeth)

PURPOSE

The scope of use in dentistry – for professional use in the healthcare facility. The material is used for sealing of implant shafts to prevent micro-movements, micro-gaps and, as a result, peri-implantitis.

FEATURES

The Implant Sealer is a gel-based on silicone matrix and thymol, active against bacteria and has antimicrobial properties while providing additional protection.

Reliably seals all kinds of two-component implants, preventing the penetration of microbes inwards, eliminating the main cause of perimplantitis. One syringe is enough for 8-10 implants.

DIRECTIONS OF USE

When stored or transported at low temperatures, put material at room temperature for at least 1 hour before applying. After placing at the inner part of the implant, it is recommended to seal it with Implant Sealer, thus reducing the possibility of peri-implantitis as a result of reinfection:

- Remove the cap from the syringe, put on the needle and put the gel into the implant.
- 2. It is recommended to apply sufficiently the gel to the implant and the abutment before screwing it.
- 3. The cover screw of the implant/healing abutment is screwed correctly if excess material is extracted from it, indicating that the amount applied was sufficient









- 4. If the implant is not filled immediately, but after a certain period from the moment of implantation, it is recommended to wash it with alcohol or hydrogen peroxide thoroughly.
- 5. It is also recommended to fill the cavities of the supra-structures having threads.

In case of implant re-covering, updating the old material by washing with alcohol and/or chlorhexine is recommended.

PRECAUTIONS AND WARNINGS

- Do not use it after the expiry date printed on the package.
- Failure to comply with the conditions of storage leads to a change of the material's working characteristics and decreases the shelf life of the material.
- In cases of allergic reactions at especially sensitive patients, it is necessary to remove the material and refuse the further application.
- Should not be swallowed.
- The tips and delivery syringes are disposable and intended for single use. To avoid cross-contamination, do not re-use tips.

STORAGE

Store in a dry and dark place at a temperature ($+5^{\circ}$ C... $+25^{\circ}$ C). Transport using all types of vehicles at temperatures from -30° C to $+30^{\circ}$ C. Recap syringes, disinfect with an intermediate level disinfectant between uses.

PACKAGING

Gel (syringe in Tyvek blister) 0.5 ml Curved needle 5 pc.

Ref: GD-AVG











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