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Sealing Gel for Implantology

VirusSeal



INSTRUCTIONS FOR USE

PURPOSE

DSI VirusSeal is highly viscous material, based on the silicone matrix. Helps to close the micro-gaps at all two-component implant systems, making it impenetrable for the bacteria and preventing infection. It contains thymol, the anti-bacterial active ingredient.

The main indication is the screw-retained suprastructures because of the gaps and threads. However, it is also recommendable for cemented works, as the cement can also be penetrated by bacteria and germs providing access to the interior of the implants.

INDICATIONS OF USE

- Guarantees sealing of the gaps and hollow spaces of implants.
- Eliminates risk of peri-implantitis infection caused by possible germ accumulation.
- Antibiotics-free bacteria-resisting formula.
- Ideal for screw-retained and cemented restorations.

DIRECTIONS OF USE

The use of **VirusSeal** is recommended right after the implant installation. This action will dramatically reduce the possibility of peri-implantitis or infection.

1. Remove the cap from the syringe, put the metal tip on and apply the gel into the implant.
2. It is recommended to apply the gel to the implant and abutment before the fixation with the screw.
3. The best indication for the right amount of gel used, the excess material that

released from the sides, after the cover screw or abutment is fixed on the implant.

4. If the implant is not filled immediately after the insertion, it is recommended to clean the implant thoroughly before applying the **ViruSeal** (with rubbing alcohol) and let dry. Then, the inner space of the implants is filled from the bottom up according to steps 1-3.

It is highly recommended to use **ViruSeal** again abundantly for each further opening of the implant, e.g. prior to installing a healing cap, an impression transfer or an abutment.

PRECAUTIONS AND WARNINGS

- Should not be swallowed.
- Do not use this product on patients with a known sensitivity to any of its components.
- If allergic reaction, dermatitis or rash develops, consult a physician.
- The tips and delivery syringes are disposable and intended for single use.
- To avoid cross-contamination, do not re-use tips.
- If a cementing of suprastructures is intended, the gel has to be removed using the alcohol beforehand, otherwise a cement adhesion may be impaired. The Viruseal could be applied after the cementation.

PACKAGING

DSI ViruSeal – Syringe 0.5ml
Applicator tips, 5 pcs

STORAGE

Store in a dry place (humidity < 50%) in tightly closed containers (+5°C...+27°C).
Do not refrigerate.
Re-cap syringes, disinfect with an intermediate level disinfectant between uses.

REF: VSEAL



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ATTENTION! The sterility of the product cannot be guaranteed if the package bears evidence of damage, has been opened previously or wet.

Failure to comply with the conditions of storage leads to a change of the working characteristics of the material and decrease the shelf life of the material.

The manufacturer is not responsible for any loss of quality caused by the failure to comply with terms of transportation, storage and use established by the manufacturer for this product. Responsibility for the use of the material for purposes other than those specified by the manufacturer falls on the user.
