



OLIDENT
INNOVATION

OliNano SEAL

SILICONE **NANO**-PROTECTOR



- patented formula
- no etching, no light-curing
- over 12 months protection
- transparent



Innovative formula of OliNano SEAL

OliNano SEAL is an innovative „varnish-like“ protector based on a patented silicone polymer that provides an exceptional adhesion to enamel and dentin without prior etching. Thanks to this innovative formula OliNano SEAL remains on the teeth surface for approx. 12 months (other available products max. 2-3 months).



no etching
no light curing



A Silicone polymer:

- provides excellent adhesion to enamel and dentin
- is transparent - does not leave any stains, even on bleached teeth

B NANO-fluoroapatite:

- flows into and helps seal enamel micro-cracks
- penetrates into the dentin tubules closing them eventually

C NANO-calcium fluoride:

- behaves as a fluoride reserve driven by pH changes
- provides gradual and long-term fluoride release

D Amine fluoride Olaflur:

- provides immediate fluoride ion release
- accelerates natural remineralisation

Situations where **OliNano SEAL** is absolutely essential:

DEPENDENT ON THE PATIENT

INADEQUATE DIET

- drinks and food causing higher enamel solubility
- large amounts of sugar

UNSUITABLE HYGIENE

- inappropriate or too intense brushing
- demineralisation around braces or tooth jewelry
- not following the doctor's instructions

INDEPENDENT OF THE PATIENT

PATIENT'S PREDISPOSITIONS

- susceptibility on the tooth decalcification
- exposing the cervical area (age)
- patients who have difficulty with self-hygiene

DENTAL TREATMENTS

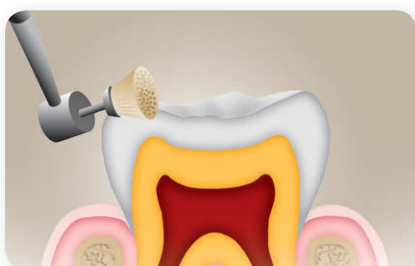
- professional and home teeth whitening
- leaking fillings and restorations

OliNano SEAL is perfect for many applications:

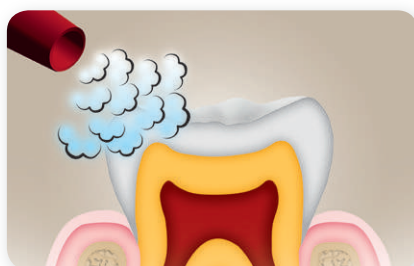
- ✓ prophylaxis for children and adults, as well as patients treated with fixed orthodontic braces coating the teeth after professional cleaning treatments
- ✓ teeth protection after professional and home whitening
- ✓ eliminating the cervical area sensitivity
- ✓ teeth remineralization and enamel microcracks complementation
- ✓ temporary sealing of fillings and restorations

12 months protection

Technique for the **OliNano SEAL** application::



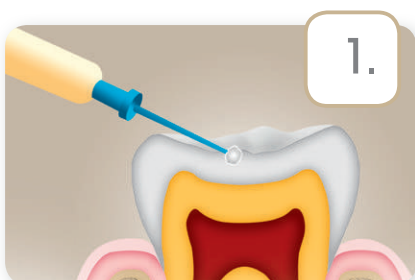
Clean and polish the treated surface.



Isolate from saliva (ex. cotton rolls cotton or rubber dam) and dry with air stream.

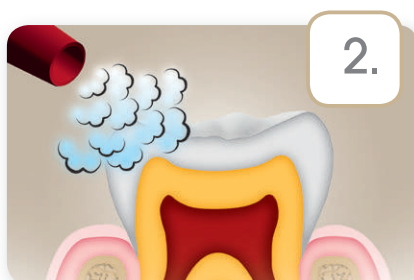


Shake the bottle before use (you'll hear the sound of metal bead in the bottle).



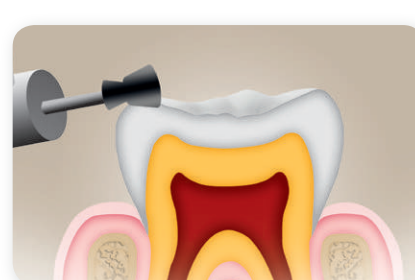
Evenly distribute a thin layer of **OliNano SEAL** on the teeth surface. To reach interproximal surfaces dental floss can be used.

Attention! Avoid contact with the mucous membranes.



Leave **OliNano SEAL** to dry for approx. 1 minute. It can be accelerated by gentle drying with the air stream.

IMPORTANT! When the surface is completely dry, the application should be repeated - step 1 and 2.



Treated surface should be slightly polished.

The unique features of OliNano SEAL:

- long-term protection - more than 12 months
 - a true NANO-technology
 - no etching, no light-curing
 - transparent - does not leave stains
- multiple applications regardless of the patients age
 - strengthening the enamel resistance
 - the remineralization ability
 - closing the exposed dentin tubules
 - protection against acids
- excellent adhesion to the tooth surface
 - immediate and sustained fluoride release
 - ease of use: quick application, fast drying
 - efficiency - about 200 applications from one bottle

excellent adhesion
closing tubules **long-term protection**

OliNANO Seal

1 bottle of 5ml
20 disposable brushes
1 application tray

CODE

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OLIDENT

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