

Product information

H-Nano Seal is a silicone based one component acid protecting varnish with Nano-Fluorapatite and Nano-Calciumfluoride for sealing of teeth. Nano-technology fluorapatite particles are known to enhance remineralization of tooth material.

H-Nano Seal does not require etching. It builds a protective film, that can be renewed or repaired just as you like, if necessary. The application is easy and time saving.

1. INDICATIONS

- Sealing of teeth where cleaning is difficult due to multi-band technique
- Sealing of teeth when patients are handicapped
- Temporary sealing of restorations with marginal leakage

2. APPLICATION

The teeth are cleaned thoroughly with an oil-free paste, polished and dried in an oil- and water free air stream. Before application vigorous shake the bottle with the H-Nano Seal. During shaking listen to the glass bead inside the bottle. Apply H-Nano Seal 2 – 3 times in an even thin layer. Avoid contact of the H-Nano Seal with the mucosa. Let H-Nano Seal dry for 1 minute or dry it gentle in an oil free air stream. Close the bottle immediately after use.

3. STORAGE

Do not store above 25 °C (78 °F)! Do not use after expiration date!
Store H-Nano Seal tightly closed in a well ventilated place.

Keep away from children!

4. PRECAUTIONS

In the first 2 hours after application of H-Nano Seal don't eat anything nor brush the teeth.

In case of protecting teeth with H-Nano Seal during application of orthodontic multi-band technique, the brackets are placed on the teeth before the application of H-Nano Seal.

The intense smell of H-Nano Seal volatilizes during drying within 1 minute.

H-Nano Seal contains ethyl acetate. Ethyl acetate is highly flammable. Keep away from sources of ignition. Avoid inhalation of ethyl acetate vapor. After eye contact rinse out with plenty of water und call an ophthalmologist. After contact with skin, wash with plenty of water and soap.

Avoid contamination of the H-Nano Seal with dirty disposable brushes.

Impressions with vinyl silicones can be made earliest 4 weeks after the treatment with H-Nano Seal.

For dental use only!

5. PACKAGING AND REFERENCE NUMBER

1 bottle 5 ml	HE008
bottle 0,5 ml	HE008 SD

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Manufacturing

P.L. Superior Dental Materials GmbH
22607 Hamburg
Germany

Sales

Heydent GmbH
86916 Kaufering
Germany

Made in Germany!

CE 0482