

*Maxima*® by  HENRY SCHEIN®

<i><b>NATURAL ELEGANCE</b></i>
<i><b>NH COMPOSITE</b></i>
<span><span></span><span> </span></span> <b>IN</b> structions for use
<span><span></span><span> </span></span> <b>ES</b> Instrucciones para el uso
<span><span></span><span> </span></span> <b>FR</b> Mode d'emploi
<span><span></span><span> </span></span> <b>DE</b> Gebrauchsinformation
<span><span></span><span> </span></span> <b>IT</b> Istruzioni per l'uso
<span><span></span><span> </span></span> <b>NL</b> Gebruiksaanwijzing

 **PT** Instruções de utilização

 **EL** Οδηγίες χρήσης

 **TR** Kullanım Talimatları

 **CS** Návod k použití

 **DA** Brugsanvisning

 **FI** Käyttöohje

 **SV** Bruksanvisning

<span><span></span><span> </span></span> <b>EN</b>
<span><span></span><span> </span></span> <b>Consult instructions for use</b>
<span><span></span><span> </span></span> <b>Keep away from sun light</b>
<span><span></span><span> </span></span> <b>Single use only</b>
<span><span></span><span> </span></span> <b>Temperature limitation</b>
<span><span></span><span> </span></span> <b>Notified body registration number</b>
<span><span></span><span> </span></span> <b>Legal manufacturer</b>
<span><span></span><span> </span></span> <b>Expiry date</b>

<span><span></span><span> </span></span> <b>PT</b>
<span><span></span><span> </span></span> <b>Keep away from sun light</b>
<span><span></span><span> </span></span> <b>Single use only</b>
<span><span></span><span> </span></span> <b>Temperature limitation</b>
<span><span></span><span> </span></span> <b>Notified body registration number</b>
<span><span></span><span> </span></span> <b>Legal manufacturer</b>
<span><span></span><span> </span></span> <b>Expiry date</b>

<span><span></span><span> </span></span> <b>FR</b>
<span><span></span><span> </span></span> <b>Consult instructions for use</b>
<span><span></span><span> </span></span> <b>Keep away from sun light</b>
<span><span></span><span> </span></span> <b>Single use only</b>
<span><span></span><span> </span></span> <b>Temperature limitation</b>
<span><span></span><span> </span></span> <b>Notified body registration number</b>
<span><span></span><span> </span></span> <b>Legal manufacturer</b>
<span><span></span><span> </span></span> <b>Expiry date</b>

<span><span></span><span> </span></span> <b>DE</b>
<span><span></span><span> </span></span> <b>Consult instructions for use</b>
<span><span></span><span> </span></span> <b>Keep away from sun light</b>
<span><span></span><span> </span></span> <b>Single use only</b>
<span><span></span><span> </span></span> <b>Temperature limitation</b>
<span><span></span><span> </span></span> <b>Notified body registration number</b>
<span><span></span><span> </span></span> <b>Legal manufacturer</b>
<span><span></span><span> </span></span> <b>Expiry date</b>

<span><span></span><span> </span></span> <b>IT</b>
<span><span></span><span> </span></span> <b>Consult instructions for use</b>
<span><span></span><span> </span></span> <b>Keep away from sun light</b>
<span><span></span><span> </span></span> <b>Single use only</b>
<span><span></span><span> </span></span> <b>Temperature limitation</b>
<span><span></span><span> </span></span> <b>Notified body registration number</b>
<span><span></span><span> </span></span> <b>Legal manufacturer</b>
<span><span></span><span> </span></span> <b>Expiry date</b>

<span><span></span><span> </span></span> <b>NL</b>
<span><span></span><span> </span></span> <b>Consult instructions for use</b>
<span><span></span><span> </span></span> <b>Keep away from sun light</b>
<span><span></span><span> </span></span> <b>Single use only</b>
<span><span></span><span> </span></span> <b>Temperature limitation</b>
<span><span></span><span> </span></span> <b>Notified body registration number</b>
<span><span></span><span> </span></span> <b>Legal manufacturer</b>
<span><span></span><span> </span></span> <b>Expiry date</b>

For dental use only
Solamente para uso dental
Seulement pour usage dentaire
Nur für den zahnärztlichen Gebrauch
Solo per uso dentale
Apenas para Uso Profissional

ISO 4049, Type 1, class 2, group 1, radio-opaque

Distributed by (ES):

HENRY SCHEIN INC. 135 DURVEE ROAD Melville, NY 11747 USA

HENRY SCHEIN SERVICES GmbH MONASTRASSE 2A D-63225 LANGEN, GERMANY TEL.: +49 6103 757 5000 MADE IN SWITZERLAND

CE 0482

R only 4°C 20°C 37°C

Temperature limitation

Keep away from sun light

Consult instructions for use

Single use only

*Maxima*® by  HENRY SCHEIN®

<i><b>NATURAL ELEGANCE</b></i>
<i><b>NH COMPOSITE</b></i>
<span><span></span><span> </span></span> <b>IN</b> structions for use
<span><span></span><span> </span></span> <b>ES</b> Instrucciones para el uso
<span><span></span><span> </span></span> <b>FR</b> Mode d'emploi
<span><span></span><span> </span></span> <b>DE</b> Gebrauchsinformation
<span><span></span><span> </span></span> <b>IT</b> Istruzioni per l'uso
<span><span></span><span> </span></span> <b>NL</b> Gebruiksaanwijzing

**GEBRAUCHSINFORMATION**

**Definition**
Natural Elegance NH Composite ist ein hochgefülltes, röntgenopaktes, universelles Nano-Hybrid-Komposit. Natural Elegance NH Composite deckt eine breite Farbpalette mit wenigen Farben ab.

**Zusammensetzung**
Methacrylate
Bariumglas silanisiert
Amorphe Kieselsäure, hydrophobiert

**Technische Daten**
gemäß ISO 4049
Variationsbreite der Partikelgröße der anorganischen Füllstoffe: 0.04–2.9 µm
Volumenanteil anorganischer Füllstoffe: 58 %
Gewichtsanteil anorganischer Füllstoffe: 77 %

**Anwendungsgebiete**
Natural Elegance NH Composite ist speziell geeignet für:
• Direkte Füllungen von Kavitäten der Klassen I, II, III, IV und V
• Befestigen und Reparieren von Keramik- und Komposit-restaurationen
• Das transluzentere Material in der Schichttechnik

**Gegenanzeigen**
Bei Allergien gegen Bestandteile von Natural Elegance NH Composite. Wenn eine Trockenhaltung des Arbeitsfeldes während der Applikation und Aushärtung nicht möglich ist. Bei Patienten mit schlechter Mundhygiene.

**Nebenwirkungen**
Systemische Nebenwirkungen sind nicht bekannt. In Einzelfällen wurden Kontaktallergien mit ähnlich zusammengesetzten Produkten beschrieben.

**Wechselwirkungen**
Eugenolhaltige Werkstoffe führen zu Aushärtungsstörungen von Kompositen. Deshalb ist die Verwendung von Zinkoxid Eugenol-Zementen in Verbindung mit Natural Elegance NH Composite zu vermeiden. In Kontakt mit kationischen Mundwässern sowie bei Plaqueerelatoren oder Chlorhexidin können Verfärbungen auftreten.

**Anwendung**
**Reinigung und Trockenlegung**
Den zu versorgenden Zahn sowie dessen Nachbarzähne reinigen. Farbauswahl vornehmen und Arbeitsumfeld trocken legen.

**Präparation der Kavität**
Es soll eine zahnhartsubstanzschonende Technik unter dem Prinzip der adhesiven Restaurationstechnik angestrebt werden. Im Frontzahnbereich die Schmelzränder anschrägen, im Seitenzahnbereich nur die scharfen Schmelzkanten leicht anschrägen oder abrunden.

**Pulpaschutz**
Im pulpanahen Bereich sollte ein geeigneter Pulpaschutz appliziert werden. Vorgehen gemäß Gebrauchsinformation des Herstellers.

**Anwendung des Adhäsiv-Systems**
Adhäsiv-System anwenden. Vorgehen gemäß Gebrauchsinformation des Herstellers.

**Applizieren von Natural Elegance NH Composite**
Material aus der Spritze oder dem Tip dispensieren und mittels Inkrement-Technik in die Kavität applizieren.

**Aushärtung**
Natural Elegance NH Composite mit dem blauen Licht einer Polymerisationslampe aushärten.

<span><span></span><span> </span></span> <b>EN</b>
<span><span></span><span> </span></span> <b>Consult instructions for use</b>
<span><span></span><span> </span></span> <b>Keep away from sun light</b>
<span><span></span><span> </span></span> <b>Single use only</b>
<span><span></span><span> </span></span> <b>Temperature limitation</b>
<span><span></span><span> </span></span> <b>Notified body registration number</b>
<span><span></span><span> </span></span> <b>Legal manufacturer</b>
<span><span></span><span> </span></span> <b>Expiry date</b>

Maximale Schichtstärken und Belichtungszeiten:

<span><span></span><span> </span></span> <b>FR</b>
<span><span></span><span> </span></span> <b>Consult instructions for use</b>
<span><span></span><span> </span></span> <b>Keep away from sun light</b>
<span><span></span><span> </span></span> <b>Single use only</b>
<span><span></span><span> </span></span> <b>Temperature limitation</b>
<span><span></span><span> </span></span> <b>Notified body registration number</b>
<span><span></span><span> </span></span> <b>Legal manufacturer</b>
<span><span></span><span> </span></span> <b>Expiry date</b>

**Applizieren von Natural Elegance NH Composite**
Material aus der Spritze oder dem Tip dispensieren und mittels Inkrement-Technik in die Kavität applizieren.

**Aushärtung**
Natural Elegance NH Composite mit dem blauen Licht einer Polymerisationslampe aushärten.

**Applizieren von Natural Elegance NH Composite**
Material aus der Spritze oder dem Tip dispensieren und mittels Inkrement-Technik in die Kavität applizieren.

Distributed by (ES):

HENRY SCHEIN INC. 135 DURVEE ROAD Melville, NY 11747 USA

HENRY SCHEIN SERVICES GmbH MONASTRASSE 2A D-63225 LANGEN, GERMANY TEL.: +49 6103 757 5000 MADE IN SWITZERLAND

CE 0482

R only 4°C 20°C 37°C

Temperature limitation

Keep away from sun light

Consult instructions for use

Single use only

*Maxima*® by  HENRY SCHEIN®

<i><b>NATURAL ELEGANCE</b></i>
<i><b>NH COMPOSITE</b></i>
<span><span></span><span> </span></span> <b>IN</b> structions for use
<span><span></span><span> </span></span> <b>ES</b> Instrucciones para el uso
<span><span></span><span> </span></span> <b>FR</b> Mode d'emploi
<span><span></span><span> </span></span> <b>DE</b> Gebrauchsinformation
<span><span></span><span> </span></span> <b>IT</b> Istruzioni per l'uso
<span><span></span><span> </span></span> <b>NL</b> Gebruiksaanwijzing

**GEBRAUCHSINFORMATION**

**Definition**
Natural Elegance NH Composite ist ein hochgefülltes, röntgenopaktes, universales nano-hybrid composite. Natural Elegance NH Composite covers a wide range of tooth shades with fewer shades.

**Zusammensetzung**
Methacrylate
Barium glas, silanized
Amorphous silica, hydrophobed

**Technische Data**
Complies with ISO 4049
Range of dimensions of inorganic filler particles: 0.04-2.9 µm
Inorganic filler content by volume: 58 %
Inorganic filler content by weight: 77 %

**Indications**
Natural Elegance NH Composite is specifically indicated for:
• Direct filling of class I, II, III, IV and V cavities
• Luting and repairing of ceramic and composite restorations
• more translucent material in the layer technique

**Contra-indications**
If the site cannot be isolated after enamel etching and during application and curing of Natural Elegance NH Composite. If allergic to components of Natural Elegance NH Composite. If oral hygiene is poor.

**Side effects**
No systemic side effects are known. Contact allergies with products of similar composition have been reported in isolated cases.

**Interactions with other agents**
Agents which contain eugenol and/or oil of cloves may affect the polymerization of Natural Elegance NH Composite. The use of zinc-oxide-eugenol cements in combination with Natural Elegance NH Composite should therefore be avoided. Discolorations may occur when using cationic mouth rinses, plaque indicators or chlorhexidine.

**Application**
**Cleansing and isolation**
Cleanse the tooth to be treated and the adjacent teeth. Select color and create a dry working area.

**Preparing the cavity**
When preparing the cavity, every effort should be made to use a technique that is gentle to the tooth substance (principle of Adhesive Restoration Technique). Enamel edges in the anterior region are to be beveled. In the posterior region, only sharp enamel edges should be slightly beveled or rounded.

**Pulp Protection**
A suitable pulp-protective liner should be applied in close proximity to the pulp. Procedure according to manufacturer’s instructions for use.

**Application of bonding agent**
Apply the bonding agent. Procedure according to manufacturer’s instructions for use.

<span><span></span><span> </span></span> <b>IT</b>
<span><span></span><span> </span></span> <b>Consult instructions for use</b>
<span><span></span><span> </span></span> <b>Keep away from sun light</b>
<span><span></span><span> </span></span> <b>Single use only</b>
<span><span></span><span> </span></span> <b>Temperature limitation</b>
<span><span></span><span> </span></span> <b>Notified body registration number</b>
<span><span></span><span> </span></span> <b>Legal manufacturer</b>
<span><span></span><span> </span></span> <b>Expiry date</b>

Maximum thickness of the layer and curing times:

<span><span></span><span> </span></span> <b>NL</b>
<span><span></span><span> </span></span> <b>Consult instructions for use</b>
<span><span></span><span> </span></span> <b>Keep away from sun light</b>
<span><span></span><span> </span></span> <b>Single use only</b>
<span><span></span><span> </span></span> <b>Temperature limitation</b>
<span><span></span><span> </span></span> <b>Notified body registration number</b>
<span><span></span><span> </span></span> <b>Legal manufacturer</b>
<span><span></span><span> </span></span> <b>Expiry date</b>

**Application of bonding agent**
Apply the bonding agent. Procedure according to manufacturer’s instructions for use.

**Application of Natural Elegance NH Composite**
Dispense material out of the syringe or tip and apply into the cavity by using the increment technique.

**Polymerisation**
Natural Elegance NH Composite can be cured using any light curing unit.

*Maxima*® by  HENRY SCHEIN®

<i><b>NATURAL ELEGANCE</b></i>
<i><b>NH COMPOSITE</b></i>
<span><span></span><span> </span></span> <b>IN</b> structions for use
<span><span></span><span> </span></span> <b>ES</b> Instrucciones para el uso
<span><span></span><span> </span></span> <b>FR</b> Mode d'emploi
<span><span></span><span> </span></span> <b>DE</b> Gebrauchsinformation
<span><span></span><span> </span></span> <b>IT</b> Istruzioni per l'uso
<span><span></span><span> </span></span> <b>NL</b> Gebruiksaanwijzing

**GEBRAUCHSINFORMATION**

**Definition**
Natural Elegance NH Composite ist ein hochgefülltes, röntgenopaktes, universales nano-hybrid composite. Natural Elegance NH Composite covers a wide range of tooth shades with fewer shades.

**Zusammensetzung**
Methacrylates
verre de barium, silanisé
silice amorphe hydrophobe

**Technische Data**
Complies with ISO 4049
Range of dimensions of inorganic filler particles: 0.04-2.9 µm
Inorganic filler content by volume: 58 %
Inorganic filler content by weight: 77 %

**Indications**
Natural Elegance NH Composite is specifically indicated for:
• Direct filling of class I, II, III, IV and V cavities
• Luting and repairing of ceramic and composite restorations
• more translucent material in the layer technique

**Contra-indications**
If the site cannot be isolated after enamel etching and during application and curing of Natural Elegance NH Composite. If allergic to components of Natural Elegance NH Composite. If oral hygiene is poor.

**Side effects**
No systemic side effects are known. Contact allergies with products of similar composition have been reported in isolated cases.

**Interactions with other agents**
Agents which contain eugenol and/or oil of cloves may affect the polymerization of Natural Elegance NH Composite. The use of zinc-oxide-eugenol cements in combination with Natural Elegance NH Composite should therefore be avoided. Discolorations may occur when using cationic mouth rinses, plaque indicators or chlorhexidine.

**Application**
**Cleansing and isolation**
Cleanse the tooth to be treated and the adjacent teeth. Select color and create a dry working area.

**Preparing the cavity**
When preparing the cavity, every effort should be made to use a technique that is gentle to the tooth substance (principle of Adhesive Restoration Technique). Enamel edges in the anterior region are to be beveled. In the posterior region, only sharp enamel edges should be slightly beveled or rounded.

**Pulp Protection**
A suitable pulp-protective liner should be applied in close proximity to the pulp. Procedure according to manufacturer’s instructions for use.

**Application of bonding agent**
Apply the bonding agent. Procedure according to manufacturer’s instructions for use.

<span><span></span><span> </span></span> <b>DA</b>
<span><span></span><span> </span></span> <b>Consult instructions for use</b>
<span><span></span><span> </span></span> <b>Keep away from sun light</b>
<span><span></span><span> </span></span> <b>Single use only</b>
<span><span></span><span> </span></span> <b>Temperature limitation</b>
<span><span></span><span> </span></span> <b>Notified body registration number</b>
<span><span></span><span> </span></span> <b>Legal manufacturer</b>
<span><span></span><span> </span></span> <b>Expiry date</b>

Maximum thickness of the layer and curing times:

<span><span></span><span> </span></span> <b>ES</b>
<span><span></span><span> </span></span> <b>Consult instructions for use</b>
<span><span></span><span> </span></span> <b>Keep away from sun light</b>
<span><span></span><span> </span></span> <b>Single use only</b>
<span><span></span><span> </span></span> <b>Temperature limitation</b>
<span><span></span><span> </span></span> <b>Notified body registration number</b>
<span><span></span><span> </span></span> <b>Legal manufacturer</b>
<span><span></span><span> </span></span> <b>Expiry date</b>

**Application of bonding agent**
Apply the bonding agent. Procedure according to manufacturer’s instructions for use.

**Application of Natural Elegance NH Composite**
Dispense material out of the syringe or tip and apply into the cavity by using the increment technique.

**Polymerisation**
Natural Elegance NH Composite can be cured using any light curing unit.

*Maxima*® by  HENRY SCHEIN®

<i><b>NATURAL ELEGANCE</b></i>
<i><b>NH COMPOSITE</b></i>
<span><span></span><span> </span></span> <b>IN</b> structions for use
<span><span></span><span> </span></span> <b>ES</b> Instrucciones para el uso
<span><span></span><span> </span></span> <b>FR</b> Mode d'emploi
<span><span></span><span> </span></span> <b>DE</b> Gebrauchsinformation
<span><span></span><span> </span></span> <b>IT</b> Istruzioni per l'uso
<span><span></span><span> </span></span> <b>NL</b> Gebruiksaanwijzing

**GEBRAUCHSINFORMATION**

**Definition**
Natural Elegance NH Composite ist ein hochgefülltes, röntgenopaktes, universelles nano-hybrid composite. Natural Elegance NH Composite covers a wide range of tooth shades with fewer shades.

**Zusammensetzung**
Methacrylates
verre de barium, silanisé
silice amorphe hydrophobe

**Technische Data**
Complies with ISO 4049
Range of dimensions of inorganic filler particles: 0.04-2.9 µm
Inorganic filler content by volume: 58 %
Inorganic filler content by weight: 77 %

**Indications**
Natural Elegance NH Composite is specifically indicated for:
• Direct filling of class I, II, III, IV and V cavities
• Luting and repairing of ceramic and composite restorations
• more translucent material in the layer technique

**Contra-indications**
If the site cannot be isolated after enamel etching and during application and curing of Natural Elegance NH Composite. If allergic to components of Natural Elegance NH Composite. If oral hygiene is poor.

**Side effects**
No systemic side effects are known. Contact allergies with products of similar composition have been reported in isolated cases.

**Interactions with other agents**
Agents which contain eugenol and/or oil of cloves may affect the polymerization of Natural Elegance NH Composite. The use of zinc-oxide-eugenol cements in combination with Natural Elegance NH Composite should therefore be avoided. Discolorations may occur when using cationic mouth rinses, plaque indicators or chlorhexidine.

**Application**
**Cleansing and isolation**
Cleanse the tooth to be treated and the adjacent teeth. Select color and create a dry working area.

**Preparing the cavity**
When preparing the cavity, every effort should be made to use a technique that is gentle to the tooth substance (principle of Adhesive Restoration Technique). Enamel edges in the anterior region are to be beveled. In the posterior region, only sharp enamel edges should be slightly beveled or rounded.

**Pulp Protection**
A suitable pulp-protective liner should be applied in close proximity to the pulp. Procedure according to manufacturer’s instructions for use.

**Application of bonding agent**
Apply the bonding agent. Procedure according to manufacturer’s instructions for use.

<span><span></span><span> </span></span> <b>PT</b>
<span><span></span><span> </span></span> <b>Consult instructions for use</b>
<span><span></span><span> </span></span> <b>Keep away from sun light</b>
<span><span></span><span> </span></span> <b>Single use only</b>
<span><span></span><span> </span></span> <b>Temperature limitation</b>
<span><span></span><span> </span></span> <b>Notified body registration number</b>
<span><span></span><span> </span></span> <b>Legal manufacturer</b>
<span><span></span><span> </span></span> <b>Expiry date</b>

Maximum thickness of the layer and curing times:

<span><span></span><span> </span></span> <b>TR</b>
<span><span></span><span> </span></span> <b>Consult instructions for use</b>
<span><span></span><span> </span></span> <b>Keep away from sun light</b>
<span><span></span><span> </span></span> <b>Single use only</b>
<span><span></span><span> </span></span> <b>Temperature limitation</b>
<span><span></span><span> </span></span> <b>Notified body registration number</b>
<span><span></span><span> </span></span> <b>Legal manufacturer</b>
<span><span></span><span> </span></span> <b>Expiry date</b>

**Application of bonding agent**
Apply the bonding agent. Procedure according to manufacturer’s instructions for use.

**Application of Natural Elegance NH Composite**
Dispense material out of the syringe or tip and apply into the cavity by using the increment technique.

**Polymerisation**
Natural Elegance NH Composite can be cured using any light curing unit.

*Maxima*® by  HENRY SCHEIN®

<i><b>NATURAL ELEGANCE</b></i>
<i><b>NH COMPOSITE</b></i>
<span><span></span><span> </span></span> <b>IN</b> structions for use
<span><span></span><span> </span></span> <b>ES</b> Instrucciones para el uso
<span><span></span><span> </span></span> <b>FR</b> Mode d'emploi
<span><span></span><span> </span></span> <b>DE</b> Gebrauchsinformation
<span><span></span><span> </span></span>

***Maxima***<sup>®</sup> by  ▣ HENRY SCHEIN<sup>®</sup>

***Maxima***<sup>®</sup> by  ▣ HENRY SCHEIN<sup>®</sup>

**Teknische data**  
Opfylder kravene i ISO 4049  
Målnområde for uorganiske fillerpartikler: 0.04 -2.9 µm  
Uorganisk filterindhold efter masse: 58 %  
Uorganisk fillerindhold efter vægt: 77 %

**Indikationer**  
Natural Elegance NH Composite er specifikt indikeret til:

- Direkte fyldning af klasse I-, II-, III-, IV- og V-kaviteter
- Yderligere gennemskinneligt materiale i lag-teknikken
- Centering og reparation af keramiske og kompositte restaureringer.

**Kontraindikationer**  
Hvis patienten er allergisk over for Natural Elegance NH Composites komponenter. Hvis stedet ikke kan tørlægges under applicering og hærdning af Natural Elegance NH Composite. Hvis mundhygiejnen er ringe.

**Bivirkninger**  
Ingen systemiske bivirkninger er kendt. Isolerede tilfælde af kontaktallergier over for produktet med lignende sammensætning er blevet inderrettet.

**Interaktioner med andre midler**  
Midler, der indeholder eugenol kan påvirke komponenters polymerisering. Anvendelsen af zinkoxid-eugenol-componer i kombination med Natural Elegance NH Composite skal derfor undgås.  
Misfarvninger kan forekomme, når der anvendes kationkative mundskyllemidler, plakindikatorer eller chlorhexidin.

**Applicering**  
**Rensning og tørlægning**  
Rens tanden, der skal behandles, og tænderne med siden af.  
Vælg farve og skab et tørt arbejdsområde.

**Kavitet­præparation**  
Under præparation af kaviteten skal det tilstræbes at anvende en teknik, der er bilid mod tandsubstansen (princip for „adhæsiv restaureringsteknik“). Emaljekanter i den anterior region skal beveled. I den posteriore region er det kun skarpe emaljekanter, der skal beveled eller afrundes let.

**Beskyttelse af pulpa**  
Der skal anvendes en egnet beskyttende liner tæt på pulpa. Anvend en procedure, der følger producentens brugsanvisning.

**Applicering af adhæsiv**  
Applicér adhæsivet. Anvend en procedure, der følger producentens brugsanvisning.

**Applicering af Natural Elegance NH Composite**  
Tryk materialet ud af sprøjten eller spidsen og applicér det i kaviteten vha. lagteknik.

**Polymerisering**  
Natural Elegance NH Composite kan hærdes med alle hærdelamper.

		≥800 mW/cm²	≥1600 mW/cm²
<b>Farve</b>	<b>Lagtykkel­se</b>	<b>Eksponeringstid</b>	
<b>Natural Elegance NH Composite</b>	2 mm	20 s	10 s

**Bemærk:** Natural Elegance NH Composite skal hærdes lag for lag. Fjern ikke inhibitionslaget, da dette vil påvirke adhæsionen mellem lagene. Ved undereksponering er der en risiko for utilstrækkelig hærdning. Natural Elegance NH Composite er lystløstom. Undgå fortsat eksponering over for direkte lys, særligt operations- og/eller sollys.

**Færdigbearbejdning**  
Fra groft til fint med diamantfinerere (40 µm og 15 µm) med en konstant fejende bevægelse og rigeligt vand spray. For at opnå de optimale poleringsresultater anbefales polering.

**Sikkerhedsforanstaltninger**  
I tilfælde af direkte kontakt med slimhinden er det tilstrækkeligt at rense med postevand. I tilfælde af kontakt med øjnene skal der renses grundigt med vand (10 min) og der skal søges læge.

**Bemærk**  
Leveres kun til tandlæger og tandteknikere eller pr. anmodning. Opbevares utilgængeligt for børn. Spidser er kun til brug på en enkelt patient. Sæt hættten på kompositsprøjterne efter brug.

**Holdbarhed og mærkning**  
Udløbsdato og nummer  ▣ er påført sprøjter og tips.

***Maxima***<sup>®</sup> by  ▣ HENRY SCHEIN<sup>®</sup>

***Maxima***<sup>®</sup> by  ▣ HENRY SCHEIN<sup>®</sup>

**Opbevaring**  
Kåbtå karkea- ja hienoviimeistelyn viimeistelytymanttaja (40 µm ja 15 µm) jatkuvalta pyyhkivälillä litikkeellä runsaan veshiuuhtelun kanssa.

Erittään kiiltävään tulokseen päästään käyttämällä kiillotti-mia.

**Turvallisuusohjeita**  
Suorassa kontaktissa suun limakalvojen kanssa riittää li-makalvojen huuhtelu vedellä. Mikäli ainetta joutuu silmään, on silmä huuhdeltava vedellä huolellisesti (10 minuuttia), on otettava yhteys silmälääkäriin.

**Huomioitavaa**  
Luovutetaan vain hammassiääkärien ja hammasteknikoiden tai heidän ohjeidensa mukaiseen käyttöön. Ei lasten ulottu-ville!  
Kärjet ovat kertakäyttöisiä. Sulje ruiskut välittömästi käytön jälkeen.

**Säilyvyys ja merkinntät**  
Säilytys: 4–23 °C/39–73 °F  
Suojaa auringonvalolta ja muilta lämmönlähteiltä.

**Merkinntät**  
Viimeinen käyttöpäivä ja numero  ▣ on merkitty ruiskuihin ja kärkiin.

**Pakkausko**  
Natural Elegance NH Composite toimitetaan 4 ja 2.3 g:n rullissa, 0.25 g:n kärjissä sekä 1 g:n twinPack-pakkaus-sessa.

**Käyttöohjeen päiväys**  
08-2017

**Kontraindikaatiot**  
Todettu yliherkkyys jollekin Natural Elegance NH Composite -materiaalin ainesosille. Tilanteet, joissa toimenpidelau-teen eristäminen Natural Elegance NH Composite -materi-aalin käyttöön ja kovettumisen aikana on mahdotonta. Riittä-mätön suhygienian.

**Haittavaikutukset**  
Ei tunnettuja systeemisiä sivuvaikutuksia. Koostumukset-taan samantapaisten tuotteiden on yksittäistapauksissa todettu aiheuttaneen kosketussallergioita.

**Yhteisvaikutukset muiden aineiden kanssa**  
Eugenolia ja/tai öljyä sisältävät tuotteet tai käsitteen voivat vaikuttaa yhdistelmämuovin polymersaatioon. Sen vuoksi sinkkioksidieugenolia sisältävien sementtien käyttöä Natu-ral Elegance NH Composite -materiaalin kanssa on väiteltävä.

Kationisten suuvesien, plakki-indikaattoreiden tai kloori-heksidiinien käyttö saattaa aiheuttaa värjäntymäiä.

**Käyttö**  
Hampaan puhdistus ja eristus  
Puhdista hoidettava hammas ja sen viereiset hampaat. Valitse värisävy ja eristä työskentelyalue kuivaksi.

**Kaviteetin preparaatio**  
Kaviteetin preparoinnissa on käytettävä hammaskudosta säästävää tekniikkaa (adhesiiviteknikan periaate). Kille-ruenjon viistoaminen on suositeltavaa anteriorialueella. Posteriorisella alueella riittää tarvien killereunojen kevyt viistoaminen tai pyöristäminen.

**Pulpan suojaaminen**  
Peitä pulpaa lähellä olevat alueet sopivalla pulpaa suojaavalla materiaalilla. Noudata materiaalin valmistajan käyttö-ohjeita.

**Sidostaminen**  
Käytä sidosainetta. Noudata materiaalin valmistajan käy-töohjeita.

**Natural Elegance NH Composite -materiaalin annostelu**  
Annosteles materiaalia rullista tai kärjistä ja vie kaviteet-tien kerrostekniikkaa käyttäen.

**Polymerisaatio**  
Natural Elegance NH Composite voidaan valokovettaa kai-killä tavanomaisilla valokovetusyksiköillä.

		≥800 mW/cm²	≥1600 mW/cm²
<b>Värisävy</b>	<b>Kerrosken paksuus</b>	<b>Kovetusaika</b>	
<b>Natural Elegance NH Composite</b>	2 mm	20 s	10 s

**Huomio:** Natural Elegance NH Composite on valokovetetta-va kerrossittain. Älä poista inhibointikerrosta, sillä se voi vaikuttaa kerrosten väliseen kiinnittymiseen. Jos valotusa-ika on liian lyhyt, kovettuminen voi olla riittämätöntä. Natural Elegance NH Composite on valoherkkää. Välttä altis-tamista suoralle auringonvalolle tai työskentelyvalolle.

***Maxima***<sup>®</sup> by  ▣ HENRY SCHEIN<sup>®</sup>

***Maxima***<sup>®</sup> by  ▣ HENRY SCHEIN<sup>®</sup>

**Viimeistely**  
Käytä karkea- ja hienoviimeistelyn viimeistelytymanttaja (40 µm ja 15 µm) jatkuvalta pyyhkivälillä litikkeellä runsaan veshiuuhtelun kanssa.

Erittään kiiltävään tulokseen päästään käyttämällä kiillotti-mia.

**Turvallisuusohjeita**  
Suorassa kontaktissa suun limakalvojen kanssa riittää li-makalvojen huuhtelu vedellä. Mikäli ainetta joutuu silmään, on silmä huuhdeltava vedellä huolellisesti (10 minuuttia), on otettava yhteys silmälääkäriin.

**Huomioitavaa**  
Luovutetaan vain hammassiääkärien ja hammasteknikoiden tai heidän ohjeidensa mukaiseen käyttöön. Ei lasten ulottu-ville!  
Kärjet ovat kertakäyttöisiä. Sulje ruiskut välittömästi käytön jälkeen.

**Säilyvyys ja merkinntät**  
Säilytys: 4–23 °C/39–73 °F  
Suojaa auringonvalolta ja muilta lämmönlähteiltä.

**Merkinntät**  
Viimeinen käyttöpäivä ja numero  ▣ on merkitty ruiskuihin ja kärkiin.

**Pakkausko**  
Natural Elegance NH Composite toimitetaan 4 ja 2.3 g:n rullissa, 0.25 g:n kärjissä sekä 1 g:n twinPack-pakkaus-sessa.

**Käyttöohjeen päiväys**  
08-2017

**ΟΔΗΓΙΕΣ ΧΡΗΣΗΣ**  
**Ορισμός**  
Το Natural Elegance NH Composite είναι μία πολύ λεπτό-κοκκη υβριδική σύνθετη ρητίνη, ακτινοσκληρή, διαμορφώ-μενη, που ενδείκνυται για τις αποκαταστάσεις όλων των δοντιών. Natural Elegance NH Composite το οποίο κολιττεί μία μεγάλη γκάμα απορρίσεων με μειωμένο αριθμό χρησι-μοποιούμενων συρίγγων.

**Σύνθεση**  
Μεθакρυλικοί εστέρες  
Υαλοσουλφίδια βαρίου, αλαντοπιημένα Άμορφο, υδρόφοβο, πυριτίο.

**Τεχνικά χαρακτηριστικά**  
Συμφώνως με ISO 4049  
Εύρος διαστάσεων σωματιδίων ανόργανων ενισχυτικών ουσιών: 0.04 -2.9 µm  
Περικεκτότητα σε ανόργανε ενισχυτικές ουσιές κατ' όγκο: 58 %  
Περικεκτότητα σε ανόργανε ενισχυτικές ουσιές κατά βάρος: 74 %

**Ενδείξεις**  
Το Natural Elegance NH Composite ενδείκνυται ιδιαίτέρως για:

- Άμεση έμφραξη κοιλότητας των ογιάδων I, II, III, IV και V
- Για την τοποθέτηση ενός υλικού με μεγάλη διαφάνεια και σπλινάριητα στην τεχνική τοποθέτηση της ρητίνης κατά στρώματα.

**Διάκριση ζωής και σήμαση**  
Η ημερομηνία λήξης και ο αριθμός  ▣ παρτίδας αναγράφο-νται ευκρινώς στις συρίγγες και στις κάψουλες (tips).

**Διατήρηση**  
Διατηρείται μεταξύ 4-23 °C/39-73 °F  
Δεν πρέπει να εκτίθεται άμεσα στον ήλιο ή σε άλλη πηγή θερμότητας..

**Ημερομηνία έκδοσης των οδηγιών χρήσης**  
08-2017

**Ανεπιθύμητες ενέργειες**

Δεν είναι γνωστές συστηματικές παρενέργειες. Αλλεργίες εχ' επαφής με το προϊόντα παραγωγας σύνθεσης έχουν αναφερθεί σε μεμονωμένες περιπτώσεις.

**Αλληλεπιδράσεις με άλλους παράγοντες**  
Παράγοντες που περιέχουν ευγενόλη ενδέχεται να επηρεά-σουν τον πολυμερισμό των σύνθετων ρητιών. Κατά συνέ-πεια, η χρήση κωνίων με βάση το οξείδιο ψευδαργύρου και την ευγενόλη σε συνδυασμό με το Natural Elegance NH Composite θα πρέπει να αποφευχεται. Ενδέχεται να προκύψουν δυσχωρίες κατά τη χρήση κατιονι-κών στοματοπλυσμάτων, δισκίων αποκάλυψης της οδοντικής πλάκας ή χλωρεξιδίνης.

**Εφαρμογή**  
**Καθαρισμός και απομόνωση**  
Καθαρίστε το υπό θεραπεία δόντι καθώς και τα παρακείμε-να δόντια. Επιδέξτε την απόχρωση και δημιουργήστε στεγνή περιοχή εργασίας.

**Παρασκευή της κοιλότητας**  
Κατά την παρασκευή της κοιλότητας, πρέπει να καταβάλλε-ται κάθε δυνατή προσπάθεια για να χρησιμοποιείται τεχνική που να διατηρεί όσο το δυνατόν στο έπακρο τους οδοντι-

***Maxima***<sup>®</sup> by  ▣ HENRY SCHEIN<sup>®</sup>

***Maxima***<sup>®</sup> by  ▣ HENRY SCHEIN<sup>®</sup>

κοι αυτούς (αρχή της τεχνικής των συγκολλούμενων απο-καταστάσεων). Οι ακμές της αδαμαντίνης στην περιοχή των προσώων πρέπει να λοξοτομούνται. Στην περιοχή των οπι-σθίων, λοξοτομήστε ή στρωγυλίψτε ελαφρά μόνο τις οξί-συχες ακμές της αδαμαντίνης.

**Προστασία του πολφού**  
Ένα κατάλληλο ουδέτερο στρώμα προστασίας πολφού πρέ-πει να εφαρμόζεται στις περιοχές κοντά στον πολφό. Διαδι-κοιλία σύμφωνα με τις οδηγίες χρήσης του κατασκευαστή.

**Εφαρμογή του συγκολλητικού παράγοντα**  
Εφαρμόστε το συγκολλητικό παράγοντα. Διαδικασία σύμφω-νη με τις οδηγίες χρήσης του κατασκευαστή.

**Εφαρμογή του Natural Elegance NH Composite**  
Εφαρμόστε το συγκολλητικό παράγοντα. Διαδικασία σύμφω-νη με τις οδηγίες χρήσης του κατασκευαστή.

**Πολυμερισμός**  
Το Natural Elegance NH Composite μπορεί να πολυμεριστεί με χρήση οποιασδήποτε συσκευής φωτοπολυμερισμού.

		≥800 mW/cm²	≥1600 mW/cm²
<b>απόχρωση</b>	<b>Πάχος του στρώματος</b>	<b>χρόνος έκθεσης</b>	
<b>Natural Elegance NH Composite</b>	2 mm	20 s	10 s

**Σημείωση:** Το Natural Elegance NH Composite πρέπει να πολυμερίζεται ανά στρώμα. Μην απομακρύνετε το αναγιτι-στικό στρώμα, διότι κάτι τέτοιο θα μπορούσε να επηρεάσει τη συγκόλληση μεταξύ των στρωμάτων. Σε περιπτώση μειω-μένης έκθεσης, υπάρχει κίνδυνος ανασταρκώς πολυμερι-σμού.

Το Natural Elegance NH Composite είναι φωτοευαίσθητο. Αποφεύγετε την έκθεση σε έντονο φως,μόνο, ιδίως από τον οδοντιατρικό προβολέα ή/και το άμεσο ηλιακό φως.

**Φυτίσμο**  
Από χροπό σε λεπτό με διαμάντια φινιρίσματος (40 µm και 15 µm) με συνεχή περιστροφική κίνηση και με άφθοβο κα-τιοισμμό με νερό. Για βέλτισια αποτελέσματα στίλβωσης, συσταίνονται σταλβα-τικά.

**Προστατευτικά μέτρα**  
Σε περίπτωση άμεσης επαφής με το στοματικό βλεννογόνο-ξυτάνετε με άφθονο τρεχούμενο νερό. Σε περίπτωση άμε-σης επαφής με τα μάτια, ξεπλύνετε με άφθονο τρεχούμενο νερό (10 λεπτά) και συμβουλευθείτε οφθαλμίατρο.

**Σημειώσεις**  
Παρέχεται μόνο σε οδοντιάτρους και οδοντοτεχνίτες ή κατό-πι εντολής αυτών. Διατηρήστε το μακριά από παιδιά! Τα ρύγχη προορίζονται για χρήση σε ένα μόνο ασθενή. Επα-νωματιστεί τις συρίγγες της σύνθετης ρητίνης μετά τη χρήση.

**Διάκριση ζωής και σήμαση**  
Η ημερομηνία λήξης και ο αριθμός  ▣ παρτίδας αναγράφο-νται ευκρινώς στις συρίγγες και στις κάψουλες (tips).

**Διατήρηση**  
Διατηρείται μεταξύ 4-23 °C/39-73 °F  
Δεν πρέπει να εκτίθεται άμεσα στον ήλιο ή σε άλλη πηγή θερμότητας..

**Ημερομηνία έκδοσης των οδηγιών χρήσης**  
08-2017

**INSTRUÇÕES DE UTILIZAÇÃO**

**Definição**  
Natural Elegance NH Composite é um compósito nano-hí-brido moldável, rádioopaco, de alta carga para restaura-ções de todos os dentes. O sistema Natural Elegance NH Composite consiste nos seguintes componentes: Natural Elegance NH Composite cobre uma larga gama de tonali-dades dentárias, com tonalidades inferiores.

**Composição**  
Metacrílatos  
Vidro de bário, silanizado  
Sílica amorfaica, hidrofobizada

**Dados técnicos**  
Cumprc com a norma ISO 4049  
Gama das dimensões das partículas de enchimento inorgânicas: 0.04 -2.9 µm  
Conteúdo de carga não-orgânico por volume: 58 %  
Conteúdo de carga não-orgânico por peso: 77 %

***Maxima***<sup>®</sup> by  ▣ HENRY SCHEIN<sup>®</sup>

***Maxima***<sup>®</sup> by  ▣ HENRY SCHEIN<sup>®</sup>

**Indicações**  
Natural Elegance NH Composite é especialmente indicado para

- Enchimento direto de cavidades de Classe I, II, III, IV e V
- Material mais translúcido em técnica por camada
- Vedação e reparação de restaurações de cerâmicas e compósito

**Contraindicações**  
No caso de alergia aos componentes do Natural Elegance NH Composite. Se não for possível isolar o local durante a aplicação e a polimerização do Natural Elegance NH Com-posite. No caso da higiene deficiente.

**Efeitos secundários**  
Não são conhecidos efeitos colaterais sistêmicos. Foram relatados casos isolados de alergias no contato com pro-utos de composição semelhante.

**Interações com outros agentes**  
Agentes que contenham eugenol podem afetar a polimeri-zação dos compósitos. O uso de cimentos de óxido de zin-co-eugenol em combinação com o Natural Elegance NH Composite, portanto, deve ser evitado. Podem ocorrer descoloraçõs quando forem utilizados so-luções bucais catiônicas, indicadores de placa ou clorexidi-na.

**Aplicação**  
**Limpeza e isolamento**  
Limpe o dente a ser tratado e os dentes adjacentes. Selecione a cor e crie uma área de trabalho seca.

**Preparação da cavidade**  
Ao preparar a cavidade, deve-se empregar uma técnica que proteja a substância do dente (princípio da “técnica de restauração adesiva”). As bordas de esmalte na região an-terior devem ser biseladas. Na região posterior, apenas as bordas de esmalte afiadas devem ser ligeiramente bisela-das ou arredondadas.

**Proteção da polpa**  
Deve ser aplicada uma forração apropriada para proteçã-ço da polpa próxima a ela. Procedimento de acordo com as instruções de uso do fabricante.

**Aplicação do agente adesivo**  
Aplique o agente adesivo. Procedimento de acordo com as instruções de uso do fabricante.

**Aplicação do Natural Elegance NH Composite**  
Aplique o material com a seringa ou tip e aplique na cavi-dade usando a técnica de incremento.

**Polimerização**  
O Natural Elegance NH Composite pode ser polimerizado usando qualquer unidade de polimerização por luz.

Máxima espessura da camada e tempos de cura:

		≥800 mW/cm²	≥1600 mW/cm²
<b>tonalidade</b>	<b>Espessura da camada</b>	<b>tempo de exposição</b>	
<b>Natural Elegance NH Composite</b>	2 mm	20 s	10 s

**Nota:** O Natural Elegance NH Composite deve ser polimeri-zado camada por camada. Não remova a camada de inibi-ção já que isso pode afetar a adesão entre as camadas. No caso de subexposição há o risco de polimerização insufi-ciente.

O Natural Elegance NH Composite é sensível à luz. Evite exposição contínua à luz solar direta, especialmente a luz de trabalho e/ou a luz solar.

**Acabamento**  
De grosseiro ao fino com acabadores de diamante (40 µm e 15 µm) com um movimento de limpeza constante e pul-verização abundante com água. Para resultados de poli-mento ótimos, recomenda-se os polidores.

**Medidas de emergência**  
No caso de contacto directo com a mucosa oral, a lavagem com água tépida é suficiente. Em caso de contacto com os olhos, lave abundantemente com água (10 min) e consulte um especialista.

**Notas**  
Fornecimento exclusivo a dentistas e técnicos de laborató-rios ou sob instruções destes. Manter fora do alcance das crianças! Os tips são para uso em um único paciente. Torne a tampar as seringas de compósito após o uso.

**Prazo de validade e marcação**  
A data de validade e o número de  ▣ são indicados nas seringas e pontas.

***Maxima***<sup>®</sup> by  ▣ HENRY SCHEIN<sup>®</sup>

***Maxima***<sup>®</sup> by  ▣ HENRY SCHEIN<sup>®</sup>

**Armazenamento**  
Armazenar entre 4–23 °C/39–73 °F  
Evitar a exposição directa à luz solar ou outras fontes de calor.

**Data de emissão**  
08-2017

**KULLANIM TALIMATLARI**  
**Tarif**  
Natural Elegance NH Composite bütün restorasyonlar için sikilabien, röntgenopak, yoğun nano-hibrid kompozitir. Natural Elegance NH Composite sistem beş bileşenden oluşur. Natural Elegance NH Composite geniş bir renk pale-tini daha az şirngia ile temsil eder.

**Bileşenleri**  
Metakrilat  
Silanize edilmiş baryum cam  
Hidrofolablastırılmış silika amorf

**Teknik Veriler**  
ISO 4049'e göre  
İnorganik doldurucu parçacıklarının boyut aralığı:0.04–2.9 µm  
Hacimce inorganik doldurucu içeriği: % 58  
Ağırlıkça inorganik doldurucu içeriği: % 77

**Kullanım Alanları**  
**Natural Elegance NH Composite aşğıdaki durumlr için tasarlanmıştır:**

- Sınıf I, II, III, IV ve V kavitelelerin direkt dolgusu
- Tabaka tekniğinde translusens maddesi olarak
- Kompozit ve seramik restorasyonların yapıştirılması ve onanımı

**Kontrendikasyonlar**  
Natural Elegance NH Composite bileşenlerine karşı alerji. Natural Elegance NH Composite'ün uygulanması ve sertleşştirilmesi sırasında alanın izole edilememesi. Yetersiz ağız hijyeni.

**Yan etkiler**  
Bilinen sistemik yan etkisi yoktur. İzole vakalarda benzer bileşime sahip ürünlrde temas alerjisi bildirilmiştir.

**Başka maddelerle etkileşim**  
Öjenol içeren ajanlar kompozitlerin polimerizasyonunu et-kileyebilir. Bu nedenle çinko oksit öjenol simanların Natural Elegance NH Composite ile birliktc kullanılmımdan kaçmı-maldir. Katyonik ağız çalkama suyu, plak göstergeleri veya klor-heksidin kullanılırken renk bozulmalar oluşabilir.

**Uygulama**  
Temizleme ve izolasyon  
Hem tedavi edilecek diş, hem bitişişindeki dişleri temizle-yin. Rengi seçin ve kuru bir çalıřma alanı oluřturun.

**Kavitenin preparasyonu**  
Kavite preparasyonunda, diř maddesine karřı nazik teknik-ler kullanılmalıdır (Adeziv Restorasyon Tekniđi ikesi). Anter-ior bölgedeki mine kenarları bizote edilmelidir. Posterior bölgede, sadece keskin mine kenarları hafif bizote veya yuvarlatılmıř olmalıdır.

**Pulpann Korunması**  
Pulpann yıkımına uygun bir pulpa koruyucu astar uygulan-maldir. Prosedür üreticinin kullanma talimatlarına göre yapılmalıdır.

**Bađlayıcı ajanın uygulanması**  
Bađlayıcı ajanı uygulayın. Prosedür üreticinin kullanma tali-matlarına göre yapılmalıdır.

**Natural Elegance NH Composite'ün uygulanması**  
Materyali řirngadan veya uçtan diřari verin ve inkrement tekniđiyile kavitenin içine uygulayın.

**Polymerizasyon**  
Natural Elegance NH Composite herhangi bir ışıkla sertleş- tirme ünitesi kullanılarak sertleştirilebilir.

		≥800 mW/cm²	≥1600 mW/cm²
<b>renk</b>	<b>Tabaka kalınlığı</b>	<b>Maruziyet süresi</b>	
<b>Natural Elegance NH Composite</b>	2 mm	20 s	10 s

**Not:** Natural Elegance NH Composite tabaka tabaka sertleş-tirilmelidir. Tabakalar arasındaki adezyonu etkileyebile-ceğinden, inhibisyon tabakasını çıkarmayın. Yetersiz maruz- yet durumunda yetersiz sertleşme riski vardır. Natural Elegance NH Composite ışığı duyarlıdır. Doğrudan güneş

***Maxima***<sup>®</sup> by  ▣ HENRY SCHEIN<sup>®</sup>

***Maxima***<sup>®</sup> by