Cervitec® Plus
Protective varnish containing chlorhexidine and thymol

Targeted protection – controlled risk
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Effective where it is needed
Cervitec Plus provides protection exactly where it is needed. The varnish delivery form in combination with your professional application enables this precision. Chlorhexidine and thymol can take effect directly on the tooth surface [11; 20; 21].

Excellent protection for at-risk areas
Cervitec Plus protects hard-to-reach and particularly susceptible areas such as
- exposed root surfaces [6; 7]
- open dentin tubules [22; 23]
- fissures [5; 8; 13; 24-28]
- erupting teeth [12; 29; 30]
- proximal surfaces [31-33]
- areas around brackets and bands [9; 15; 19; 34-41]
- along the margins of implant-supported restorations, crowns and bridges [42-47].

Effective germ control
[1-4; 8; 10; 48; 49]

Extended availability of active substances [11; 20; 21]

Cervitec Plus helps to keep high-quality restorations in good condition
- implant-supported restorations [42-45]
- crowns and bridges [46; 47]

Years of expertise
Cervitec Plus is based on the long-term experience gained with its predecessor, the protective varnish Cervitec [8; 11; 22]. Its clinical effectiveness has been confirmed in numerous international studies and in practical situations.

Cervitec® Plus – targeted protection – controlled risk

Features
- 1% chlorhexidine plus 1% thymol in a homogeneous solution
- Professional varnish application
- Optimum flow and wetting behaviour [50; 51]
- Clear, colourless
- Innovative varnish base
- Heightened moisture tolerance [50]

Benefits
- Effective germ control [1-4; 8; 10; 48; 49]
- Professional varnish application
- Application on difficult-to-reach areas [5; 8; 13; 24-29; 41; 52-61]
- Protective coating for exposed root surfaces [6; 7]
- Optimum esthetic appearance in the anterior region
- Improved and longer adhesion [22; 50]
- Easy application [62]

Cervitec Plus delivery forms
- Assortment
  20 x Single Dose, 0.25 g each
  Accessories
- Assortment
  1 x Dispensing Tube, 7 g
  Accessories
- Refill
  2 x Dispensing Tubes, 7 g each
  Accessories

A challenging situation
When the number of certain germs, such as mutans streptococci increases significantly in the mouth, the risk of developing caries rises. In these cases, routine oral hygiene measures, professional tooth cleaning and topical fluoride application are often not sufficient to protect the teeth from damage.

Making life hard for microorganisms
The Cervitec Plus varnish system, which contains the proven combination of the active ingredients chlorhexidine and thymol, allows you to selectively control these germs and therefore reduce an important caries risk factor [1-5]. The varnish protects exposed root surfaces [6; 7] and reduces the bacterial activity on teeth [8-18]. Therefore, Cervitec Plus assists in lowering the caries risk [1-5] and helps to prevent and treat gingivitis [9; 19].

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