

Cervitec® Gel

Oral care gel containing chlorhexidine, fluoride and xylitol



Targeted
protection –
Controlled risk

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passion vision innovation

Cervitec® Gel

Professional oral care in the dental office and at home



Pictures: Dr F. Zimmerling
Ivoclar Vivadent AG,
Schaan, Liechtenstein



Optimized care formula

The optimized care formula of Cervitec® Gel contains chlorhexidine and fluoride as well as additional ingredients such as the provitamin D-panthenol and xylitol. The gel therefore protects the teeth, gums, periimplant tissue and mucous membrane with even more efficiency.

Many areas of application

Cervitec Gel supports the treatment of gingivitis, mucositis, denture stomatitis, periodontitis and periimplantitis as well as in cases of increased bacteria counts.

A good feeling in the mouth

Cervitec Gel is widely accepted due to its mild taste. The soothing ingredients leave a perceptibly good feeling in the mouth.

It prevents inflammation and it freshens breath.

Cervitec® Gel – The oral care gel

Advantages

0.2% chlorhexidine + 900 ppm fluoride + provitamin D-panthenol + xylitol

Smooth consistency

Mild taste

Benefits

- ▶ Powerful combination for the care of gums, peri-implant tissue, the oral mucous membrane and teeth
- ▶ Moisturizes the gums and mucous membrane

Easy distribution on intricate surfaces

High user compliance



Cervitec® Gel delivery forms

Single Tube
Cervitec Gel 20 g

Single Tube
Cervitec Gel 50 g

Literature

Fischer K: Scientific Documentation Cervitec Gel. Ivoclar Vivadent 2017

Recommended by dentists.



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