Cervitec® Gel
Oral care gel containing chlorhexidine, fluoride and xylitol

Targeted protection – Controlled risk
**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.

**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, periimplant tissue, the oral mucous membrane and teeth
- Moisturizes the gums and mucous membrane
- Easy distribution on intricate surfaces
- High user compliance

**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.

It prevents inflammation and it freshens breath.

**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.

**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.