Media release

Schaan, Liechtenstein – 20 February 2017

Targeted protection – controlled risk

Cervitec Gel - optimized formula for enhanced care

The optimized Cervitec Gel contains chlorhexidine, fluoride, xylitol and provitamin D-panthenol. The oral care gel from Ivoclar Vivadent helps to keep teeth, gums, peri-implant tissue and the oral mucous membrane in good health.

Chlorhexidine reduces the growth of bacterial plaque. The number of harmful germs in the mouth decreases and inflammations subside. The breath is fresher. Fluoride strengthens natural teeth. The ingredients provitamin D-panthenol and xylitol moisturize and condition the gums and mucous membrane.

Smooth consistency
Cervitec Gel assists in the treatment of gingivitis, mucositis, denture stomatitis, periodontitis, peri-implantitis and in case of elevated bacteria counts. Depending on the situation at hand, the gel is either dispensed directly on the oral mucosa or on removable dentures using an interdental brush. It can also be used instead of toothpaste to brush the teeth. Due to its smooth consistency, the gel can be optimally distributed on intricate surfaces. Cervitec Gel is suitable for in-office and at-home use. It supplements the effect of the professionally applied protective varnishes Cervitec Plus and Cervitec F.

Mild taste
Cervitec Gel is well accepted because of its mild taste. The soothing and nourishing ingredients make the mouth feel good. Cervitec Gel is supplied in tubes of 20 g and 50 g.

Caption:

(Cervitec_Gel.jpg)
Fig.: Cervitec Gel: Oral care gel with optimized formula

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