Geistlich

Make an impact with new REGENFAST[®]

For faster regenerative treatment solutions



Facilitate tissue repair



(A,D): The defect is still devoid of collagen fibers.⁵ (B,E): The collagen fibers only partially occupy the healing tissue area.⁵ (C,F): The wounds are almost completely healed, and collagen fibers appear mature and well organized incomparison to control and HA Magnification = 4x."⁵

control = culture medium

Regeneration meets speed: treatment options tailored by need



Geistlich Fibro-Gide[®] soaked with REGENFAST[®] allows a complete radicular coverage and an optimal increase of soft tissue thickness.



Geistlich

0,6 ml

otide und Hyalun

Sterile gel for dental use containing polynucleotides and hya

Gel sterile per uso odontolatrico ai potinucleotidi e acido iaturonico Gel sterile à usage dentaire à base de polynucléotides et d'acide hyaturonique

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More about our distribution partners: www.geistlich-dental.com

Manufacturer

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NEW Geistlich Select Partner Product

REGENFAST®

REGENFAST® Quantities: 0.3 ml, 0.6 ml, 0.8 ml

The best of two families in your hands

is Gel für die

Geistlich

Geistlich takes pride in the quality and safety of our products. Strict manufacturing processes and rigorous testing ensure that all Geistlich products exceed established regulatory requirements. We are proud to offer REGENFAST[®], a product from the third-generation, family - owned company Mastelli, founded in 1952, which manufac-

tures unique biologics containing polynucleotides and hyaluronic acid. They are indicated to protect the tissues of the oral cavity and to promote a faster, more physiological repair. Today, Mastelli is looking back on more than 60 years of research on the extraction of DNA fractions.

Bio-Gide

Geistlich Bio-Gide®

Mucograft

Geistlich Mucograft[®]

Geistlich Mucograft[®] Seal

Geistlich Bio-Gide[®] Compressed eistlich Bio-Gide[®] Shape

20×30



* Product availability may vary between countries

- Instruction for use REGENFAST® 1
- 2 Colangelo M et al., Appl. Sci. 2021, 11(10), 4405
- 3 Fundamentals of Bionanomaterials 1st Edition, January 26, 2022, Chapter 7
- 4 Mendoza G et al., Carbohydr Res. 2007;342(1):96-102
- Colangelo M et al., Journal of biological regulators and homeostatic agents, Published 22 January 2021 5

