

leading regeneration

Geistlich



Geistlich Bio-Gide[®] Forte

Trusted Technology with Advanced Handling

 swiss made

Geistlich Bio-Gide® Forte

Geistlich Bio-Gide® Forte is the newest bilayer collagen membrane from Geistlich. It is firmly rooted in the trusted Geistlich Bio-Gide® Technology, which has been validated by extensive scientific research and decades of clinical use worldwide. With its differentiated handling properties and high tensile strength, Geistlich Bio-Gide® Forte is designed for use in a wide range of bone and soft tissue regeneration cases.^{1, 2, 3}



Durability that supports your success

• Superior Strength:

Geistlich Bio-Gide® Forte is engineered with high tensile strength, making it exceptionally resistant to tearing during fixation.² This property is particularly valuable in advanced regenerative techniques such as the Sausage Technique™, where pinning and suturing are important for space maintenance and stable bone augmentation.⁴ Surgeons can rely on the membrane's durability, even in demanding cases, while benefiting from the established biocompatibility of Geistlich Bio-Gide® Technology.⁵



Perform with user friendly and time saving products

• Excellent Handling:

Surgeons benefit from a membrane that stays stable in the hydrated state, unfolds easily, and adapts to the ridge contour. Geistlich Bio-Gide® Forte can be repositioned until the desired placement is achieved.¹ These properties support predictable handling and help save time during surgery.¹

• Faster Procedure, Gentler Healing:

The open-healing approach with Geistlich Bio-Gide® Forte reduces the need for extensive flap mobilization, saving clinical time while minimizing patient discomfort for a smoother healing experience.⁶



Exceptional results you can rely on

• Proven Long-Term Effectiveness:

More than two decades of clinical research confirm that bone regenerated with Geistlich Bio-Gide® Technology and Geistlich Bio-Oss® Technology performs as reliably as pristine bone.⁷ Parameters such as peri-implant health, esthetics, marginal bone levels, and implant survival demonstrate equivalence, offering reassurance that treatment outcomes will remain stable over the long term.⁷

Handling Designed for Surgeons

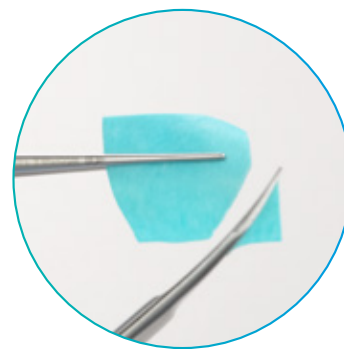
Geistlich Bio-Gide® Forte has been engineered with handling in mind. Once hydrated, Geistlich Bio-Gide® Forte remains robust enough for easy handling, yet flexible enough to unfold smoothly, trim precisely, and adapt to various defect sizes and shapes.¹

Its forgiving character allows repositioning without losing stability, giving clinicians control and ensuring accurate defect coverage.¹



1. Stiffness in Hydrated State

Unlike membranes that become difficult to manage once hydrated, Geistlich Bio-Gide® Forte maintains its stability after hydration.¹ This stability enables precise handling, easy positioning, and secure adaptation to the defect site.¹



2. Cutting in Dry and Hydrated State

Clinicians can trim Geistlich Bio-Gide® Forte in both dry and hydrated conditions.¹ This flexibility enables tailoring to defect size and shape at the time of surgery, ensuring precise adaptation and optimal coverage.¹



3. Easy Repositioning

Geistlich Bio-Gide® Forte is a forgiving membrane. If adjustments are required, the membrane can be lifted, repositioned, and adapted multiple times until the final desired position.¹ This can reduce stress in complex procedures and supports accurate defect coverage.¹



4. Easy Unfolding

The unique structure of Geistlich Bio-Gide® Forte prevents the membrane from curling or sticking.¹ It unfolds smoothly, allowing fast preparation and easy intraoral placement, minimizing the risk of unnecessary delays during surgery.¹

Confidence built on proven Geistlich Bio-Gide® Technology

For more than 25 years, Geistlich Bio-Gide® Technology has been trusted in millions of successful procedures worldwide with clinically proven outcomes.⁸ Geistlich Bio-Gide® Forte continues this legacy, combining excellent handling with high tensile strength, making it the membrane of choice for predictable and lasting results in bone and soft tissue regeneration.^{1,2,8}

There when you need it

Geistlich Bio-Gide® Technology maintains its barrier function during the critical healing phase and is naturally resorbed as vascularization and tissue integration progress.^{9,10}

Proven in research and practice

• Long term reliability:

Geistlich Bio-Gide® Technology has been evaluated in more than 1,300 studies, some with 20+ years of follow-up data.⁷ What's more, over 10 million patients globally have been treated with Geistlich Bio-Gide® Technology.¹¹

• Reliable implant stability:

The long-term success of an implant depends on the strength of its foundation. Used together, Geistlich Bio-Gide® Technology and Geistlich Bio-Oss® provide reliable regenerative support, creating conditions that enhance stability and improve implant survival over time.¹²

• Higher Implant Survival:

Clinical studies show that Geistlich Bio-Gide® Technology improves implant survival rates compared with sites treated without a membrane or with other membrane types, thereby reducing the risk of implant failure.^{12, 13, 14}

Ready for the next step?

1 Learn

Learn more about Geistlich Bio-Gide® Forte



2 Try

Request a product demo for Geistlich Bio-Gide® Forte



3 Buy

Buy our products here



Scan for references



Geistlich – committed to regenerative dentistry

Geistlich is the global leader in dental regeneration, backed by more than 175 years of expertise in processing and refining bone and tissue. We are dedicated to developing evidence-based products that promote the regeneration of bone, cartilage, and soft tissue – ensuring better healing, long-term stability, and improved quality of life for patients.

Advancing science and patient care

With thousands of scientific studies and the highest Swiss quality standards, we have been shaping the field of regenerative medicine for decades. Through our global educational programs, reaching over 100,000 professionals each year, and our close

partnerships with leading scientists, clinicians, and over 100 universities worldwide, we ensure that patients benefit from the latest scientific knowledge and advanced treatment methods.

Rooted in tradition, driven by innovation

As a fifth-generation family-owned company, Geistlich stands for reliability, trust, and innovation. We develop our products carefully with dentists, surgeons, and patients in mind – constantly expanding our portfolio through in-house innovations and strategic partnerships. From the heart of Switzerland to the world, we deliver long-term solutions that enable the best possible patient care.

Grow with Geistlich



Education programs

Comprehensive, tailored training courses for all dental professionals, including Geistlich myGuide®, a self-paced learning experience.



Checklists and templates

Geistlich offers tools to simplify oral surgery and ensure consistent outcomes.



Patient education

Geistlich provides materials to help educate patients and boost case acceptance rates.



Scientific opportunities

Geistlich supports the scientific community by offering opportunities like research grants and Young KOL programs to advance bone and soft tissue regeneration.

More details about our global distribution partners: www.geistlich.com

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Geistlich Bio-Gide® Forte is available in three convenient sizes:

13 × 25 mm
25 × 25 mm
30 × 40 mm

