

leading regeneration

Geistlich



Geistlich Bio-Gide[®] Forte

Trusted Technology
with Advanced Handling

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}

Durability that supports your success

- **Exceptional 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.³ Surgeons can rely on the membrane's durability, even in demanding cases, while benefiting from the established biocompatibility of Geistlich Bio-Gide® Technology.⁴

User friendly and time saving performance

- **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 Procedures, 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.⁵

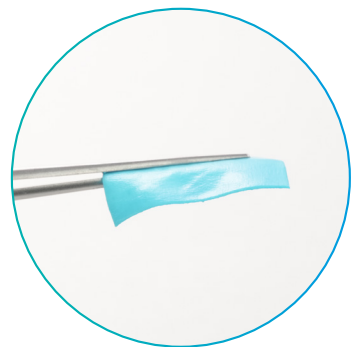
Exceptional results you can rely on

- **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 equivalent to pristine bone.⁶ 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.⁶

Handling Designed for Surgeons

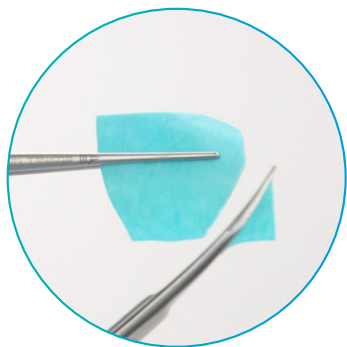
Geistlich Bio-Gide® Forte has been engineered with handling in mind. Once hydrated, Geistlich Bio-Gide® Forte remains robust enough for easy handling, yet flexible enough to unfold smoothly, trim precisely, and adapt to various defect sizes and shapes.¹

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



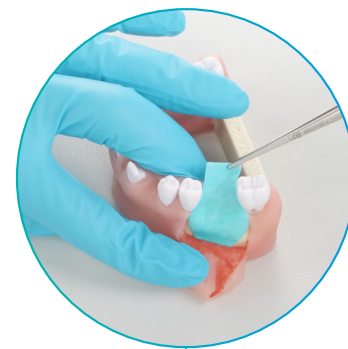
1. Stiffness in Hydrated State

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

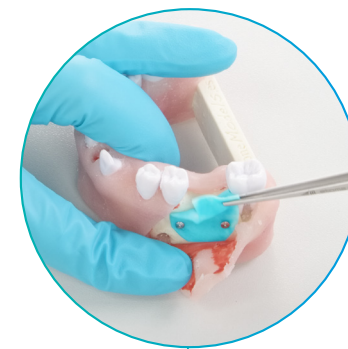
Clinicians can trim Geistlich Bio-Gide® Forte in both dry and hydrated conditions.¹ This flexibility enables tailoring to defect size and shape at the time of surgery, providing precise adaptation and optimal coverage.¹



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

Note: Product is dyed blue for visibility.



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.⁷ 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.^{1,2,7}

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.^{8,9}

Proven in research and practice

- **Long term reliability:** Geistlich Bio-Gide® technology has been evaluated in more than 1,200 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.⁷
- **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.¹⁰
- **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.¹⁰

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



For more information, please visit:
www.geistlich.us

CAUTION: Federal law restricts
these devices to sale by or on
the order of a dentist or physician.

For more information on
contraindications, precautions,
and directions for use, please refer
to the Instructions for Use at:
www.geistlich-na.com/dental-professionals/instructions-for-use

Your Partner in a Strong Foundation

Assurance

*Your assurance, our long-term
evidence. Scientifically proven in
over 1400 publications.*

Proven Outcomes

*Over 15 million successfully
treated patients worldwide.¹¹*

Trustworthy

*Every 14 seconds a
Geistlich product is used.¹¹*



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

13 × 25 mm

25 × 25 mm

30 × 40 mm

40 × 50 mm

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