

leading regeneration

# Geistlich



# Product Portfolio

2024

# Geistlich Bio-Oss®

## Geistlich Bio-Oss®

Deproteinized Bovine Bone Mineral

### **S** SMALL GRANULES (0.25–1mm)

PRODUCT NO.	QUANTITY / VOLUME
500804	0.125 g (≈ 0.25 cc)
20111	0.25 g (≈ 0.5 cc)
20112	0.5 g (≈ 1 cc)
500304	1 g (≈ 2 cc)
20113	2 g (≈ 4 cc)
20114	5 g (≈ 10 cc)



### **L** LARGE GRANULES (1–2mm)

PRODUCT NO.	QUANTITY / VOLUME
20121	0.5 g (≈ 1.5 cc)
500305	1 g (≈ 3 cc)
20122	2 g (≈ 6 cc)

## Geistlich Bio-Oss Collagen®

Deproteinized Bovine Bone Mineral

Geistlich Bio-Oss® (small granules)  
+ 10 % collagen



PRODUCT NO.	QUANTITY / VOLUME
500413	50 mg (≈ 0.1 – 0.15 cc)
20141	100 mg (≈ 0.2 – 0.3 cc)
20142	250 mg (≈ 0.4 – 0.5 cc)
20143	500 mg (≈ 0.8 – 1.2 cc)

## Geistlich Bio-Oss Pen®

Deproteinized Bovine Bone Mineral



PRODUCT NO.	QUANTITY / VOLUME
20115	0.25 g (≈ 0.5 cc)
20116	0.5 g (≈ 1 cc)

# vallos®f

vallos®f fibers  
Demineralized  
Cortical Allograft



PRODUCT NO.	QUANTITY
503410	0.5 cc
503411	1 cc
503412	2 cc

# vallos®

vallos® granules  
Demineralized Cortico-Cancellous  
Allograft



## **S** SMALL GRANULES (200-1000 µm)

PRODUCT NO.	QUANTITY
503308	0.25 cc
503310	0.5 cc
503312	1 cc
503314	2 cc

vallos® granules  
Demineralized Cortical Allograft

## **S** SMALL GRANULES (212-850 µm)

PRODUCT NO.	QUANTITY
503108	0.25 cc
503110	0.5 cc
503112	1 cc
503114	2 cc



## **L** LARGE GRANULES (850 – 2000 µm)

PRODUCT NO.	QUANTITY
503109	0.25 cc
503111	0.5 cc
503113	1 cc
503115	2 cc

vallos® granules  
Mineralized Cortico-Cancellous  
Allograft



## **S** SMALL GRANULES (200-1000 µm)

PRODUCT NO.	QUANTITY
502308	0.25 cc
502310	0.5 cc
502311	1 cc
502312	2 cc

vallos® granules  
Mineralized Cortical Allograft

## **S** SMALL GRANULES (212-850 µm)

PRODUCT NO.	QUANTITY
502108	0.25 cc
502110	0.5 cc
502112	1 cc
502114	2 cc



## **L** LARGE GRANULES (850 – 2000 µm)

PRODUCT NO.	QUANTITY
502109	0.25 cc
502111	0.5 cc
502113	1 cc
502115	2 cc

vallos® granules  
Mineralized Cancellous Allograft

## **S** SMALL GRANULES (212-850 µm)

PRODUCT NO.	QUANTITY
502208	0.25 cc
502210	0.5 cc
502212	1 cc
502214	2 cc



## **L** LARGE GRANULES (850 – 2000 µm)

PRODUCT NO.	QUANTITY
502209	0.25 cc
502211	0.5 cc
502213	1 cc
502215	2 cc

# Geistlich vallomix™

## Geistlich vallomix™

Conveniently co-packed xenogenic  
allogeneic bone substitute

vallos® granules  
Geistlich Bio-Oss®



PRODUCT NO.  
VMG1050  
VMG1100  
VMG1200

QUANTITY (See Chart Below)  
0.5 cc  
1 cc  
2 cc

## Geistlich vallomix™f

Conveniently co-packed xenogenic/  
allogeneic bone substitute

vallos®f fibers  
Geistlich Bio-Oss®



PRODUCT NO.  
VMF1100  
VMF1200  
VMF1450

QUANTITY (See Chart Below)  
1 cc  
2 cc  
4.5 cc

vallos™ DeminerIALIZED cortical allograft		+	Geistlich Bio-Oss® Bone grafting material		=	Geistlich vallomix™	
						Part Number	Size
GRANULES	125-850 μm, 0.25 cc		0.25 mm – 1 mm, 0.25 cc			VMG1050	0.5 cc
	125-850 μm, 0.5 cc		0.25 mm – 1 mm, 0.5 cc			VMG1100	1 cc
	125-850 μm, 1 cc		0.25 mm – 1 mm, 1 cc			VMG1200	2 cc
FIBERS	0.5 cc		0.25 mm – 1 mm, 0.5 cc			VMF1100	1 cc
	1 cc		0.25 mm – 1 mm, 1 cc			VMF1200	2 cc
	2.5 cc		0.25 mm – 1 mm, 2 cc			VMF1450	4.5 cc

# Geistlich Bio-Gide®

**Geistlich Bio-Gide®**  
Native Bilayered Collagen Membrane



PRODUCT NO.	SIZE
20151	13 x 25 mm
20152	25 x 25 mm
500710	30 x 40 mm
20153	40 x 50 mm

**Geistlich Bio-Gide® Compressed**  
Native Bilayered Collagen Membrane



PRODUCT NO.	SIZE
500363	13 x 25 mm
500374	20 x 30 mm

**Geistlich Bio-Gide® Shape**  
Native Bilayered Collagen Membrane



PRODUCT NO.	SIZE
500377	14 x 24 mm

**Geistlich Bio-Gide® Perio**  
Native Bilayered Collagen Membrane



PRODUCT NO.	SIZE
20148	16 x 22 mm

## Combination Products

**Geistlich Combi-Kit Collagen**  
Geistlich Bio-Gide®  
Geistlich Bio-Oss Collagen®



PRODUCT NO.	SIZE / QUANTITY
20146	16 x 22 mm 100 mg

**Geistlich Perio-System Combi-Pack**  
Geistlich Bio-Gide® Perio  
Geistlich Bio-Oss Collagen®



PRODUCT NO.	SIZE / QUANTITY
20147	16 x 22 mm 100 mg

# Geistlich Mucograft®

Geistlich Mucograft®  
Collagen Matrix



PRODUCT NO.  
50-1520  
50-2030  
500024

SIZE  
15 x 20 mm  
20 x 30 mm  
30 x 40 mm

Geistlich Mucograft® Seal  
Collagen Matrix



PRODUCT NO.  
50-0808  
500726

SIZE  
8 mm diameter  
12 mm diameter

# Geistlich Fibro-Gide®

Geistlich Fibro-Gide®  
Collagen Matrix



PRODUCT NO.  
500838  
500839  
500272  
500273

SIZE  
15 x 20 x 3 mm  
20 x 40 x 3 mm  
15 x 20 x 6 mm  
20 x 40 x 6 mm

# Bone Harvesting Instruments



**SafeScraper TWIST**  
Cortical Bone Collector



PRODUCT NO.  
3987    3 Pack:  
1 Sterile disposable scraper  
per package

**SafeScraper TWIST VOLUMIZER**  
Cortical Bone Collector



PRODUCT NO.  
5501    3 Pack:  
1 Sterile disposable scraper  
per package

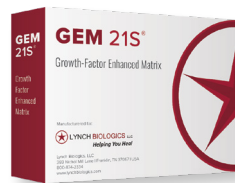
**Micross**  
Minimally Invasive  
Cortical Bone Collector



PRODUCT NO.  
4049    1 Sterile disposable scraper per package

## GEM 21S®

Growth-Factor  
Enhanced Matrix



PRODUCT NO.                      QUANTITY/VOLUME  
21S KIT                              0.5 cc  $\beta$ -TCP/0.5 ml rhPDGF

INSTRUMENTS

BIOLOGICS

## SELECT PRODUCTS

**Provided by Geistlich to  
Compliment Your Clinical Needs**

At Geistlich, we understand that certain clinical situations require a broad array of product options. That's why we have partnered with leading companies that provide quality products which compliment the use of our regenerative portfolio.

### **Yxoss CBR®**

Customized Bone Regeneration

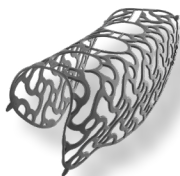


The first customized 3-D printed bone regeneration solution for complex bone defects.

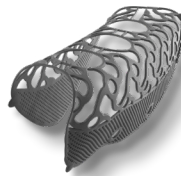
*ReOss® uses the most up-to-date CAD/CAM technology available to satisfy patient-specific requirements regarding a planned bone augmentation. Yxoss CBR® is a form-stable scaffold that is 3-D printed out of the purest titanium based on CT or CBCT images, perfectly fitting the defect and allowing for customized bone regeneration (CBR®). Yxoss CBR® can be combined with Geistlich Bio-Oss® and Geistlich Bio-Gide® for predictable results.*

To register and begin a customized Yxoss CBR® order, please visit: [www.reoss.us/myreoss](http://www.reoss.us/myreoss)

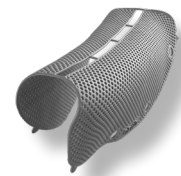
The MyReOss site offers full transparency concerning pricing and proposals for the amount of regenerative biomaterials needed to augment the defect-specific volume.



Yxoss CBR® Classic



Yxoss CBR® Protect



Yxoss CBR® Fully Protect



# Precision Membrane Fixation System



## SETS

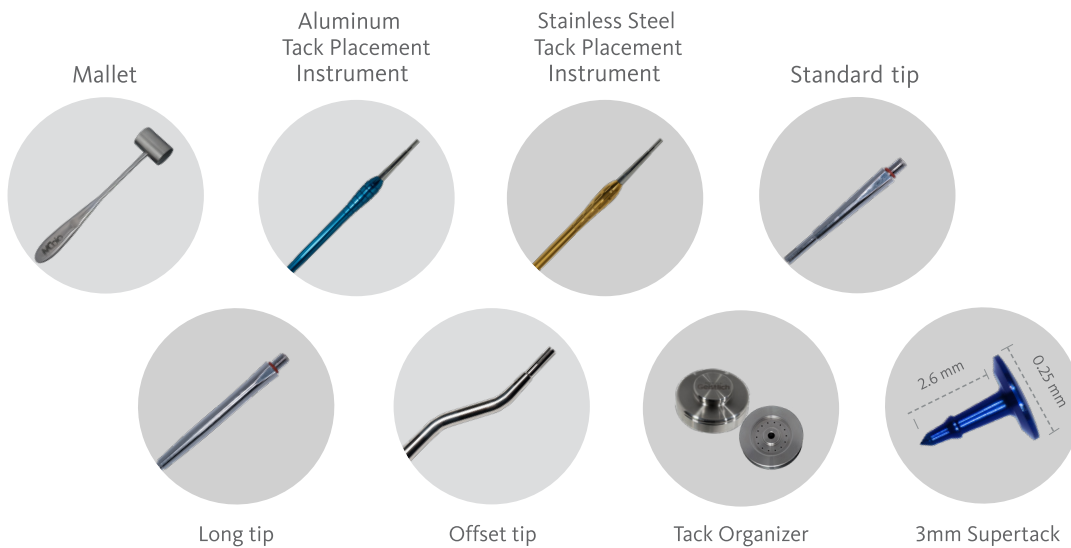
Product Number	Product Description	Contents
9574300	Advanced Set	Mallet, Tack Organizer, Stainless Steel Tack Placement Instrument, Standard, Long and Offset tips
9574290	Basic Set	Tack Organizer, Aluminum Tack Placement Instrument, Standard and Long tips
9574310	Starter Set	Tack Organizer, Aluminum Tack Placement Instrument, Standard tip

## INDIVIDUAL PRODUCTS

Product Number	Product Description	Description
9100340	Mallet	Stainless Steel
9570880	Tack Organizer	Tack Organizer with Retaining Lid
9570562	Stainless Steel Tack Placement Instrument	Stainless Steel Tack Placement Instrument
9570777	Aluminum Tack Placement Instrument	Aluminum Tack Placement Instrument
9570550	Standard tip	40 mm
9570650	Long tip	65 mm
9570870	Offset tip	Designed for expanded access
9570750	Back Applicator	Designed for application in the lingual area
9570755	Back Applicator tip	Replacement tip for back applicator

## TACKS

Product Number	Product Description	Size/Quantity
9514010-5	Supertack	3 mm, 5 pcs
9514014-5	Supertack	4 mm, 5 pcs
9514020-5	Supertack	5 mm, 5 pcs
9514010-10	Supertack	3 mm, 10 pcs



# Reinforced PTFE Mesh



## Versatile Rectangular Shapes

These configurations can be trimmed to fit a variety of defects



**RPM200PS**  
20 mm x 25 mm



**RPM200PL**  
25 mm x 30 mm



**RPM200XL**  
30 mm x 40 mm



**RPM200XLK**  
30 mm x 40 mm



**RPM200XLKM**  
30 mm x 40 mm



**RPM200K2**  
40 mm x 50 mm

## Shapes with Fixation Points

These configurations are designed with fixation points outside of the defect area



**RPM200BL**  
17 mm x 25 mm



**RPM200PST**  
25 mm x 36 mm



**RPM200PLT**  
30 mm x 41 mm

## Interproximal Shapes

These configurations are designed to fit between existing teeth



**RPM200ATC**  
24 mm x 38 mm



**RPM200ATCM**  
24 mm x 38 mm



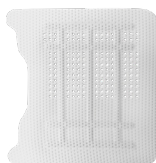
**RPM200PTC**  
38 mm x 38 mm



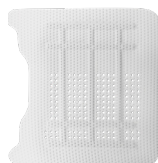
**RPM200PTCM**  
38 mm x 38 mm



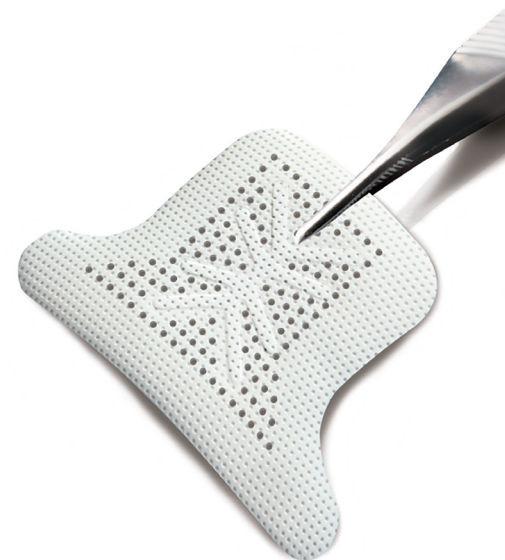
**RPM200PD**  
38 mm x 38 mm



**RPM200PDMR**  
38 mm x 38 mm



**RPM200PDML**  
38 mm x 38 mm



*Configurations shown not actual size.*

# Geistlich Product Size Reference

Actual size is approximately shown.

## Geistlich Bio-Gide®



13 x 25 mm



25 x 25 mm



30 x 40 mm



40 x 50 mm

## Geistlich Bio-Oss Collagen®



50 mg  
(≈ 0.1–0.15 cc)



100 mg  
(≈ 0.2–0.3 cc)



250 mg  
(≈ 0.4–0.5 cc)



500 mg  
(≈ 0.8–1.2 cc)

## Geistlich Bio-Gide® Compressed



13 x 25 mm



20 x 30 mm

## Geistlich Bio-Gide® Shape



14 x 24 mm

## Geistlich Bio-Gide® Perio



16 x 22 mm

## Geistlich Mucograft®



15 x 20 mm



20 x 30 mm



30 x 40 mm

## Geistlich Mucograft® Seal



8 mm diameter



12 mm diameter

## Geistlich Fibro-Gide®



15 x 20 x 3 mm



20 x 40 x 3 mm



15 x 20 x 6 mm



20 x 40 x 6 mm

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<https://geistlich.us>

## 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.\**

### Trustworthy

*Every 15 seconds a Geistlich product is used.\**



For more information, please visit:  
[www.geistlich.us](http://www.geistlich.us)

ACCOUNT NUMBER

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: [dental.geistlich-na.com/ifu](http://dental.geistlich-na.com/ifu)

\* Data on file, Geistlich Pharma AG