



The Bone Grafts Catalogue

Bio-PRF Bone Grafts: Trusted Support for Predictable Bone Regeneration.



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A bone grafting material designed specifically for extraction site management. Extract-Oss is a 50/50 mix of cortico-cancellous bone (FDBA)



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GBR-Oss is a graft specifically designed for guided bone regeneration (GBR). It combines 25% non-resorbable bone allograft (NRBA) with 75% mineralized allograft, including 25% DFDBA to enhance osteoinductivity and support faster BMP release while maintaining ridge stability.



Sinus-Oss

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Sinus-Oss is a graft specifically designed for sinus grafting. It combines 50% non-resorbable bone allograft (NRBA) for long-term volume maintenance with 50% standard allograft, including DFDBA, to enhance osteoinductivity and BMP release.



Contour-Oss

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Contour-Oss is specifically designed for contour augmentation or "veneer" grafting. It combines 75% non-resorbable bone allograft (NRBA) for long-term volume stability with 25% DFDBA to enhance BMP release and new bone formation.



EXTRACT-OSS

- A bone grafting material designed specifically for extraction site management. Extract-Oss is a 50/50 mix of cortico-cancellous bone (FDBA).
- Additionally, a more potent version can be obtained from a 75/25 mineralized/demineralized formulation. The 25% demineralized freeze-dried bone allograft (DFDBA) allows for faster release of BMPs from within the graft while maintaining dimensional ridge stability owing to its 75% composition of mineralized freeze-dried bone allograft (FDBA).
- These grafts come in 3 sizes, 0.5CC, 1CC, and 2CC versions.

AVAILABLE SIZES

PRICING

Extract-Oss-0.5CC

\$89, 10 or more \$84

Extract-Oss-1CC

\$139, 10 or more \$134

Extract-Oss-2CC

\$209, 10 or more \$204



PERIO-OSS

- A bone grafting material designed for periodontal regeneration specifically for the treatment of intrabony and furcation defects. This graft is composed entirely of 100% pure demineralized freeze-dried bone allograft (DFDBA). This favors faster regeneration of the periodontal ligament, with cementum and bone regeneration attached via Sharpey's fibers.
- This graft comes in 2 sizes, 0.5CC and 1CC versions.

AVAILABLE SIZES

PRICING

Perio-Oss-0.5CC

\$69, 10 or more \$64

Perio-Oss-1CC

\$89, 10 or more \$84



GBR-OSS

- GBR-Oss is a graft designed specifically for guided bone regeneration procedures. It incorporates 25% non-resorbable bone allograft (NRBA) which allows for long-term maintenance while the remaining 75% is composed of standard allograft. 50% of the graft is a standard 50/50 mix of cortico-cancellous bone and the remaining 25% is composed of DFDBA which allows for faster release of BMPs from within the graft while maintaining dimensional ridge stability owing to its 75% composition of mineralized bone.
- The advantages of this graft are 2 fold - a clinician no longer needs to buy standard allograft and mix it with standard low resorption xenografts. Because of the non-resorbable features of this patented technology, clinicians only need to buy 1 graft. Secondly, it contains 25% DFDBA which increases its osteoinductive ability compared to standard osteoconductive allografts
- These grafts come in 3 sizes, 0.5CC, 1CC, and 2CC versions.

AVAILABLE SIZES

PRICING

GBR-Oss-0.5CC

\$89, 10 or more \$84

GBR-Oss-1CC

\$139, 10 or more \$134

GBR-Oss-2CC

\$209, 10 or more \$204



SINUS-OSS

- Sinus-Oss is a graft designed specifically for sinus grafting. Historically, low substitution rate bone grafts such as xenografts have been favored to hold long term volume with many clinicians preferring a 50/50 mix of xenografts with allografts to increase the grafts osteoconductive/inductive properties. Because of this, clinicians are routinely forced to buy 2 bone grafts.
- Owing to the patented technology of non-resorbable bone allograft (NRBA) which allows for long-term maintenance, a 50/50 mixture of NRBA and standard allografts was developed as a single graft. 50% of the graft is NRBA which replaces the need for xenografts, while the remaining 50% is composed of standard allograft including some DFDBA which allows for faster release of BMPs from within the graft while maintaining dimensional ridge stability owing to its 75% composition of mineralized bone.
- Because of the non-resorbable features of this patented technology, clinicians only need to buy 1 graft which comes customized and optimized for sinus grafting.
- These grafts come in 3 sizes, 0.5CC, 1CC, and 2CC versions.

AVAILABLE SIZES

PRICING

Sinus-Oss-0.5CC

\$89, 10 or more \$84

Sinus-Oss-1CC

\$139, 10 or more \$134

Sinus-Oss-2CC

\$209, 10 or more \$204



CONTOUR-OSS

- Contour-Oss is a graft designed specifically for contour augmentation techniques and often referred to as 'veneer' grafting. Historically, low substitution rate bone grafts such as xenografts have been favored to hold long term volume without fear of resorption, especially in thin buccal bone conditions. One of the disadvantages of xenografts however is they contain no growth factors/proteins/collagen within their matrix owing to their sintering/cooking techniques during processing to remove prions.
- Owing to the patented technology of non-resorbable bone allograft (NRBA) which allows for long-term maintenance, the NRBA can replace the use of xenografts and because the technology comes from the same donor, can be further mixed with standard allografts. Contour-Oss is composed of 75% NRBA which replaces the need for xenografts, while the remaining 25% is composed of standard DFDBA which allows for faster release of BMPs from within the graft while maintaining dimensional ridge stability owing to its 75% composition of NRBA.
- This allows clinicians to use Contour-Oss in a similar fashion to xenografts for contour augmentation, but instead this graft contains 25% DFDBA which releases most effectively BMPs to help facilitate and generate new bone.
- These grafts come in 3 sizes, 0.5CC, 1CC, and 2CC versions.

AVAILABLE SIZES

PRICING

Contour-Oss-0.5CC

\$89, 10 or more \$84

Contour-Oss-1CC

\$139, 10 or more \$134

Contour-Oss-2CC

\$209, 10 or more \$204



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