

# Genate™ Blend

cortical & cancellous allograft chips

Genate™ Blend is intended to generate an osteoconductive scaffold for volume enhancement while facilitating penetration of blood vessels for revascularization of the site<sup>1</sup>. The Blend offers a regenerative balance of approximately 70% cortical and 30% cancellous allograft chips similar to the natural structure of human bone.

- Mineralized cancellous chips with maximum surface area and early osteoconductive properties<sup>1</sup>
- Mineralized cortical chips for space maintenance and long-term stability<sup>1</sup>

## applications

- Extraction site grafting
- Periodontal defects
- Lateral and vertical ridge augmentation
- Sinus grafting
- Peri-implant defects
- Composite grafting

## ordering information

(Particle size range: 300µm -1000µm)

MIN-C0.5	0.5cc Jar	\$89
MIN-C1.0	1.0cc Jar	\$124
MIN-C2.5	2.5cc Jar	\$239



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1. The Efficacy of Mineralized Allograft Cortical and Cancellous Chips in Maxillary Sinus Augmentations. Nevins M, Parma-Benfenati S, Janke U, Kleyer A, Rasperini G, Tinti C, Schubach P, Kim D. *Int J Periodontics Restorative Dent* 2014;34:789-793.

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