



# OraGRAFT<sup>®</sup>

## Demineralized Large Particle

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**Clinical Overview** The OraGraft product line is comprised of hard and soft allograft implants generally used for sinus augmentation, craniofacial reconstruction and correction of periodontal and ridge defects.

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- Applications**
- Ridge Maintenance
  - Extraction Site Preservation
  - Sinus Grafting
  - Craniofacial Reconstruction
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- Features & Benefits**
- **Highest Safety Level:** Sterile with an SAL of  $10^{-6}$ .
  - **Convenient Storage:** Ambient temperature with a three-year (cortical) or five-year (cancellous) shelf life.
  - **Promotes Rapid Healing:** Osteoinductive potential due to demineralization utilizing PAD<sup>®</sup> technology that targets optimal residual calcium level of 1-4%.
  - **Versatile:** Available as cortical or cancellous for variety of uses, larger particles hold space and allow for rapid vascular ingrowth.
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## OraGraft Demineralized Large Particle

Ambient Temperature\*

Cortical 1 - 4 mm particles

Size	Order Code	Shelf Life
5.0 cc	DGC5	3 years

Cancellous 1 - 8 mm particles

Size	Order Code	Shelf Life
5.0 cc	DCAN5	5 years

\*While ambient room temperature has not been defined by regulatory bodies, LifeNet Health would recommend storage at 2°C to 37°C with excursions of less than 24 hours up to 40°C. If an excursion outside this range occurs, please contact LifeNet Health.

Instructions for use available at [LifeNetHealth.org/IFU](https://www.lifenethealth.org/IFU)