



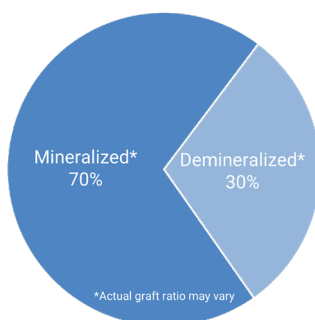
## Allograft Cortical Min./ Demin. Blend

- 70/30 Combination of Cortical Mineralized/  
Demineralized Allograft
- Universal allograft for all dental surgeries
- 65% bone formation after only 3 months<sup>1</sup>
- Implant placement with as little as 14 weeks of  
healing<sup>2</sup>



### Ideal Combination

The Maxxeus Cortical Mineralized/  
Demineralized Blend utilizes  
mineralized and demineralized bone  
to optimize bone regeneration.  
Mineralized bone provides an  
ideal osteoconductive scaffold  
for new bone growth, while the  
demineralized bone provides  
osteoinductive bone morphogenic  
proteins that stimulate bone growth.



Packaging	Volume	Item Code
Dappen Dish	0.5 cc	MM005
	1.0 cc	MM010
	2.0 cc	MM020
Vial	0.5 cc	DM005
	1.0 cc	DM010
	2.0 cc	DM020

### Safety Assurance

All Maxxeus dental allografts are packaged sterile. Vials are packaged in a vacuum sealed borosilicate glass vial. Dappen Dishes are packaged in a double, sterile pouch in a dappen dish. Each graft has a five year shelf life and is stored at ambient temperature. Grafts are prepared using a patented bioburden reduction process, which when combined with terminal irradiation provides a Sterility Assurance Level of  $10^{-6}$ . All donors are recovered and processed in the United States of America.

### References

1. Hassan et al. (2014). Intentional Exposure Of Barrier Membranes In Ridge Preservation Procedures: Clinical, Radiological, And Histological Comparisons Of Amnion Chorion With Dense PTFE. Poster session presented at the American Academy of Periodontology Annual Meeting, San Francisco, CA.
2. Holtzclaw, D. (2014). Extraction Site Preservation Using New Graft Material That Combines Mineralized And Demineralized Allograft Bone: A Case Series Report With Histology. Compendium of Continuing Education in Dentistry, 35(2), 107-111.

Visit [www.maxxeusdental.com](http://www.maxxeusdental.com) or call 800-684-7783 to order

