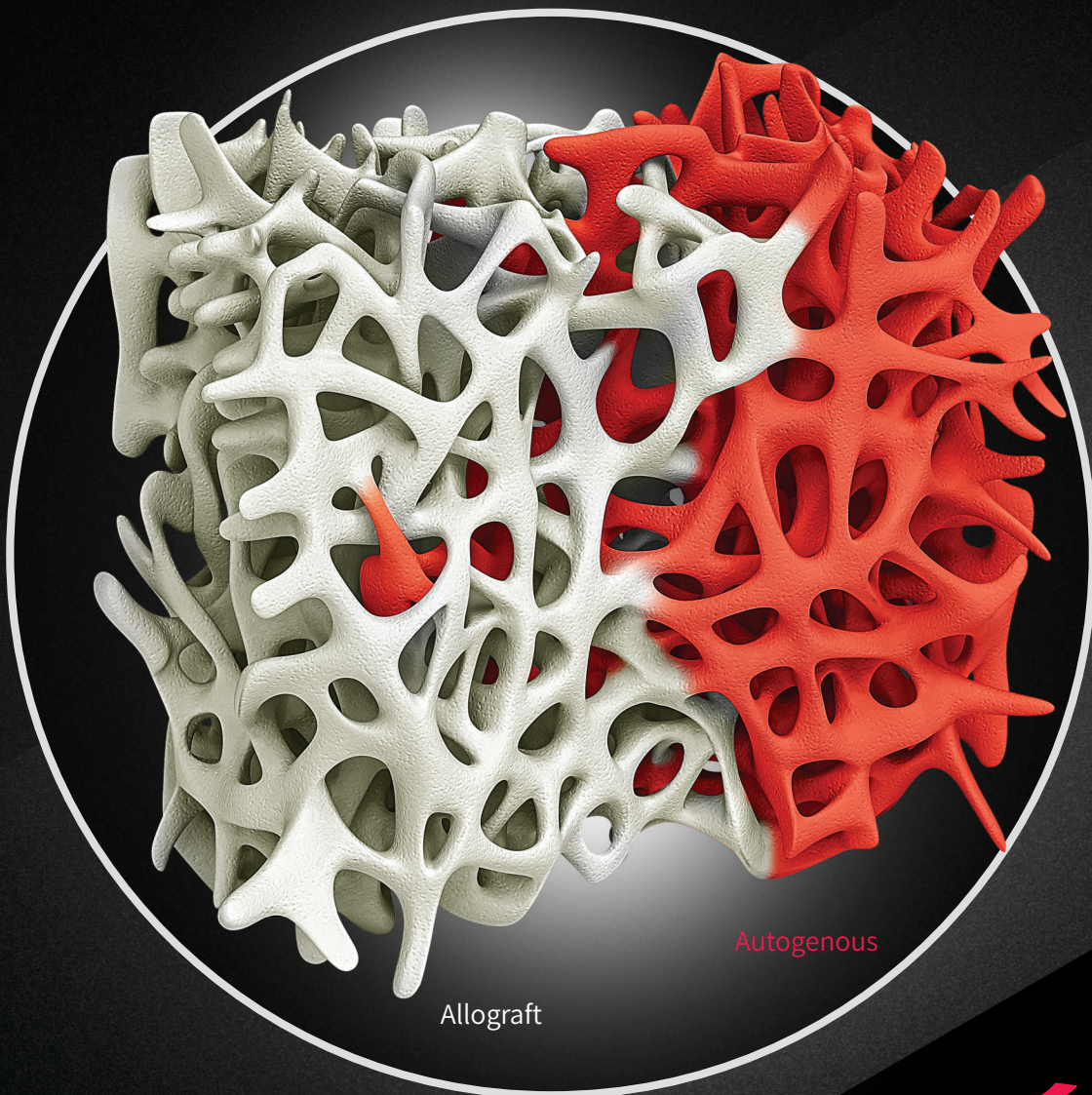




Surgical Esthetics™

- Excellent bone formation
- Faster healing and turnover
- Natural osteoclast remodeling



HROSSEN
IMPLANT

OSSIF-i® Mineralized Cortical & Cancellous Bone Allograft

- Cancellous (~30-40%) provides ideal porosity for rapid clot formation.
- Cortical (~60-70%) provides excellent space maintenance with slower resorption.

Particle Size 0.6 mm - 1.25 mm		Particle Size 1.0 mm - 2.0 mm	
BG-012025	0.25 cc	BG-013050	0.5 cc
BG-012050	0.5 cc	BG-013100	1.0 cc
BG-012100	1.0 cc	BG-013200	2.0 cc
BG-012200	2.0 cc		

OSSIF-i® Mineralized Cancellous Bone Allograft

- 100% Cancellous bone provides osteoconductive scaffold for efficient turnover to vital host bone.
- Optimal particle structure and shape for natural and complete bone fill.

Particle Size 0.25 mm - 1.0 mm		Particle Size 1.0 mm - 2.0 mm	
BG-010050	0.5 cc	BG-011050	0.5 cc
BG-010100	1.0 cc	BG-011100	1.0 cc
BG-010200	2.0 cc	BG-011200	2.0 cc

OSSIF-i® Mineralized Cortical Bone Allograft

- 100% Cortical bone provides excellent space maintenance with slower resorption.
- Optimal particle density for long-term volume maintenance.

Particle Size 0.25 mm - 1.0 mm	
BG-014050	0.5 cc
BG-014100	1.0 cc
BG-014200	2.0 cc

OSSIF-i® Demineralized Cortical Bone Allograft

- 100% Demineralized bone can promote osteoinductive BMP activity.
- Excellent for small periodontal defects.

Particle Size 0.25 mm - 1.0 mm	
BG-020050	0.5 cc
BG-020100	1.0 cc
BG-020200	2.0 cc

