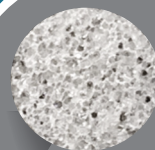


# You want to deliver the best outcomes... Use the revolutionary bone graft substitute

## Osteo-P<sup>®</sup> BGS SYNTHETIC BONE GRAFT SUBSTITUTE



### Osteoconductive

- Optimal degradation to regeneration ratio
- Porosity  $\geq 75\%$
- Pore size 100-500 microns

### Easy Handling

- Expands to original volume after compression
- Absorbent
- Trimmable
- Numerous configurations
- Custom shapes upon request
- Stores at room temperature

### Novel & Effective

- Composed of a hyper-crosslinked carbohydrate polymer
- Originally developed as a scaffold for stem cell culture and differentiation
- Blood vessel ingrowth results in healthy bone

### Excellent Pricing

- Highly cost-effective

### Fusion You Can See

- Radiolucent for fusion monitoring
- Optimizes cellular microenvironment for bone formation
- Robust bone deposition at early time points

### Quality You Can Trust

- Consistent synthesized product
- Zero risk of disease transmission from tissue borne pathogens

