

# RAPTOS<sup>®</sup> SYRINGE

Allograft Bone Particulates

Raptos<sup>®</sup> Allograft mineralized bone grafts offer an osteoconductive platform for bone regeneration and Raptos Demineralized Particles offer an osteoinductive boost. Used either alone or as part of a composite bone graft, allograft bone particulates supply a natural framework facilitating the attachment of osteogenic precursor cells.

**Premium Blend** - This Cortical Mineralized/Demineralized blend combines two of the most popular allograft particles used in dentistry, all in a single syringe!

## FEATURES AND BENEFITS

- Osteoconductive scaffold
- Remodels completely to host bone
- Mineralized graft material

## APPLICATIONS

- Mineralized component in a composite graft
- As a graft extender
- Osseous defects



## AVAILABILITY RAPTOS<sup>®</sup> SYRINGES

		0.25 cc	0.5 cc	1.0 cc
Cortical	200-850 μm	COR02S-02	COR02S-05	COR02S-10
Cancellous	200-850 μm	CAN02S-02	CAN02S-05	CAN02S-10
Cortico-Cancellous	200-850 μm	CCB02S-02	CCB02S-05	CCB02S-10
	850-1500 μm			CCB08S-10
Demin. Cortical	200-850 μm	DCB02S-02	DCB02S-05	DCB02S-10
Premium Blend	200-850 μm	DMC02S-02	DMC02S-05	DMC02S-10

