

RAPTOS® ALLOGRAFT

Allograft Bone Particulates

Raptos® 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 or vial!

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

JARS	CORTICO-CANCELLOUS			CORTICAL*			CANCELLOUS*			SYRINGES	CANCELLOUS			CORTICAL			CORTICO-CANCELLOUS			DEMINERALIZED			PREMIUM BLEND				
	Granule size	.5cc	1cc	2cc	.5cc	1cc	2cc	.5cc	1cc		2cc	Granule size	.25cc	.5cc	1cc	.25cc	.5cc	1cc	.25cc	.5cc	1cc	.25cc	.5cc	1cc	.25cc	.5cc	1cc
250-1000 µm											200-850 µm																
											850-1500 µm			1cc			1cc			1cc							1cc



RAPTOS BONE BLOCKS

Raptos Bone Blocks are available in convenient sizes and shapes. Our cortico-cancellous blocks and wedge combine the stability of a cortical surface with the porosity of a cancellous surface for osteointegration. Raptos Demineralized Sponge Block can be compressed once rehydrated to adapt easily to the defect site.

