

# maxxeus®

Regenerative Oral Osteobiologics

## Dental Allograft





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A natural and predictable way to regenerate bone, particulates are options for ridge augmentation, extraction sockets, and sinus augmentation. Bone particulates are ground and sifted to specification during our manufacturing process.

## CORTICOCANCELLOUS 0,5-1,0 MM

Corticocancellous comes from sections of the ilium which are ground into several particulate sizes. The blend of cortical and cancellous that results from this process gives this product the structure of cortical, with the open scaffolding for bone to grow into offered by cancellous.



### Bone Particulate Grafts \*Cortical Bone Demineralized 0,5 - 1,0 mm

Item No.	Description
DD025	0.25cc
DD005	0.5cc
DD010	1.0cc
DD020	2.0cc
DD050	5.0cc

### Cortical Bone Mineralized 0.5 - 1.0mm

Item No.	Description
DE005	0.5cc
DE010	1.0cc
DE020	2.0cc
DE050	5.0cc

### Cortical Bone Mineralized 0.25 - 1.0mm

Item No.	Description
DB005	0.5cc
DB010	1.0cc
DB020	2.0cc

### Cortical Bone Mineralized .125 - .850mm

Item No.	Description
DN025	0.25cc
DN005	0.5cc
DN010	1.0cc
DN020	2.0cc
DN050	5.0cc

### Cortical Bone Mineralized 1.0 - 2.0mm

Item No.	Description
DX010	1.0cc
DX020	2.0cc
DX050	5.0cc

### Cortico Cancellous 0.5 - 1.0mm

Item No.	Description
DZ005	0.5cc
DZ010	1.0cc
DZ020	2.0cc
DZ050	5.0cc

### Cortico Cancellous 0.25 - 1.0mm

Item No.	Description
DH005	0.5cc
DH010	1.0cc
DH020	2.0cc

### Cancellous 0.5 - 1.0mm

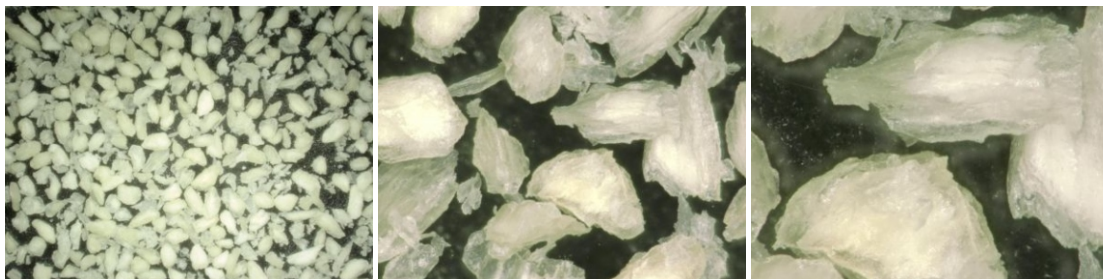
Item No.	Description
DA025	0.25cc
DA005	0.5cc
DA010	1.0cc
DA020	2.0cc
DA050	5.0cc

### Cancellous 0.25 - 1.0mm

Item No.	Description
DK005	0.5cc
DK010	1.0cc
DK020	2.0cc

## DEMINERALIZED CORTICAL 0.5-1.0 MM

Demineralized cortical bone is made by placing a cortical bone particulate in an acid solution to remove most of the calcium from the bone.



## MINERALIZED CORTICAL 1,0-2.0 MM

Cortical bone is manufactured from long bones such as the femur, tibia, fibula, and humerus. Maxxeus offer the widest range of particulate sizes in cortical to suit your dental application.

