



OsteoVive® Plus

Viable Bone Matrix



Moldable bone matrix
with viable cells

OsteoVive Plus

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OsteoVive Plus is a viable bone matrix allograft representing the latest advancement in cellular bone technology. The graft offers an exceptional alternative to autograft through its osteoconductive, osteoinductive, and osteogenic potential. Our proprietary processing methods protect the native elements of bone, including growth factors and viable cells, while our advanced PurLoc® fiber technology creates exceptional handling characteristics.

➤ **Osteoinductive Potential** - Patented demineralization procedure effectively exposes and preserves endogenous growth factors within cortical tissue.

➤ **Osteoconductive** - Interconnected fiber matrix and trabecular cancellous structure create a robust scaffold.

➤ **Osteogenic Potential** - Proprietary processing removes blood and marrow while retaining viable cells bound to the native bone structures.*

➤ **Exceptional handling** - High concentration of elongated cortical fibers with consistent cross-sectional geometry creates a moldable and cohesive allograft for optimal surgical placement.

➤ **Ease of use** - Ready to use upon thaw in a room temperature water bath. No rinsing or graft preparation is required.



Item #	Description
203201	OsteoVive Plus 1.0cc
203225	OsteoVive Plus 2.5cc
203205	OsteoVive Plus 5.0cc
203210	OsteoVive Plus 10.0cc
203215	OsteoVive Plus 15.0cc



☎ 888.886.9354
✉ CS@xtantmedical.com
🌐 xtantmedical.com

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