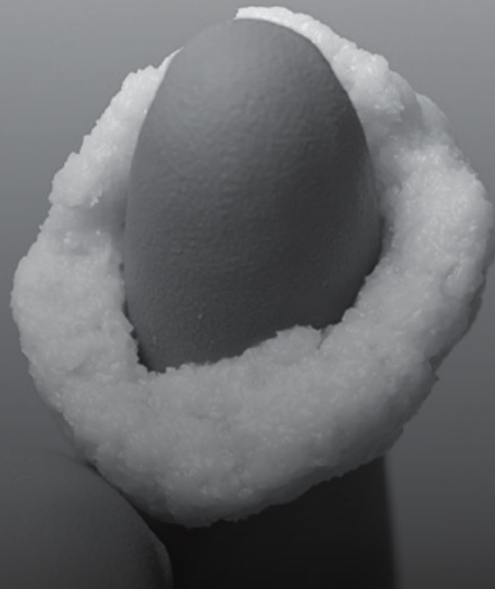




OSSIGRAFT PRIME™

An Ossium Health® product



OSSIGRAFT PRIME™ PRODUCT DETAILS

Median Donor Age:

35 years old (range 7 to 55 years)

Tissue Recovery Time:

4.8 hours (max 8 hours)

Storage:

Cryopreserved at < -80°C

Cell Number:

An average of 600,000 cells/cc of total viable bone forming cells confirmed in post-thaw testing

Thawing:

No decanting required; < 5 minutes

Sterility:

USP <71> sterility tested

Immunogenicity:

Non-immunogenicity confirmed by mixed lymphocyte reaction assay

Donor screening:

All donors are screened according to FDA requirements for HCT/Ps, AATB requirements for tissue, and OPTN requirements for organs

OSSIGRAFT PRIME™ FACTS

OssiGraft Prime™, a bone matrix allograft containing viable cells in their native bone niche, is available in a variety of sizes and is intended for the repair of musculoskeletal defects of the spine, pelvis, or extremities.

DIFFERENTIATORS

- Allows packing in tight spaces, enabling filling in odd-shaped gaps and fractures with continuous consistency.
- **Has resistance against discharge flow, is shock resistant, and maintains high product integrity regardless of significant handling.**
- Superior handling properties compared to the current leading market products.
- Does not have any cortical fibers, fillers, polymer or DBM.
- Best described as having the consistency of gum.



LEARN MORE



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