BioNgraft

Moldable Synthetic Bone Substitute







Product Features

Ready to Use

Pre-loaded in a convenient applicator, syringe ready for direct placement in the defect. Easily molded by hand as needed. Requires no mixing.

%100 synthetic

Contains no tissue of human or animal origin therefore carries no risk of disease transmission.

Osteoconductive

Provides a scaffold for new bone. Highly interconnected porosity with excellent mechanical resistance.

Bioresorbable

With its optimized porous structure and chemical composition, our products are suitable for the continuous remodeling cycle of healthy bone.
β-TCP resorbs over time and being replaced with bone during the healing process.

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Composition

Biongraft is an injectable and formable paste bone graft based on hydrogel and Beta tricalcium phosphate (β-TCP), including ZrO2 nanoparticles for antibacterial efficacy.

Indications

- Osteotomies
- Fractures with loss of bone material
- Acetabular reconstruction
- Metaphysial fractures
- Extremity fractures
- Filling cages in spinal surgery

Specifications

REFERENCE CODE	DESCRIPTION	PACKAGING	VOLUME
TBGP01	Putty(Syringe 1cc)	1 unit/Box	1cc
TBGP03	Putty(Syringe 3cc)	1 unit/Box	Зсс
TBGP05	Putty(Syringe 5cc)	1 unit/Box	5cc
TBGP10	Putty(Syringe 10cc)	1 unit/Box	10cc

Produced exclusively for



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