

Bone Graft Substitutes

NovaBone IRM™



Proven Clinical Equivalence to Autograft.

NovaBone Irrigation Resistant Matrix (IRM) is an osteoconductive bioactive irrigation-resistant bone graft matrix with exceptional handling properties. It is a premixed composite of bioactive calcium-phospho-silicate particulate and a synthetic, absorbable binder.

Properties:

- Highly Irrigation Resistant¹¹
- Excellent cohesion and handling¹¹
- Ready to use out of the package to be applied directly to the intended graft site
- Requires no mixing or preparation prior to application
- Provides scaffolding onto which the patient's new bone will grow, allowing complete repair of the defect
- Provides a bone void filler that resorbs and is replaced with bone during the healing process

Indications:

- Indicated only for bony voids or gaps that are not intrinsic to the stability of the bony structure
- Indicated to be gently packed into bony voids or gaps of the skeletal system. These defects may be surgically created osseous defects or osseous defects created from traumatic injury to the bone

NovaBone IRM™ Series

	USA	International
• IRM, 1cc	NP0601	770401
• IRM, 2.5cc	NP0602	770402
• IRM, 5cc	NP0605	770405
• IRM, 10cc	NP0610	770410
• IRM, 15cc	NP0615	770415
• IRM MacroPor Si+, 1.6cc	NP2501	770501
• IRM MacroPor Si+, 5cc	NP2505	770505
• IRM MacroPor Si+, 10cc	NP2510	770510
• IRM MacroPor Si+, 15cc	NP2515	770515

