



MatrixCellect® 100 DBM

Restoring Strength to Skeletal Structures

Pioneering Bone Regeneration



MatrixCellect® 100 DBM

MatrixCellect® 100 DBM is a premium, 100% bone allograft used for the treatment of skeletal defects. Free of extrinsic carriers, it's processed with CellRight Technologies® advanced demineralisation to ensure all five elements of bone formation are present post-sterilisation.

Key Features and Benefits

Verified osteoinductive properties, providing reliability in every application.

Key features include:



Two-year shelf life



Ambient temperature storage (2-30°C)



High sterility assurance level (SAL) of 10^{-6}

Product Options

Product Code	Description
452010-TL	Matrixcellect® 100 DBM Putty, 1.0cc
452025-TL	Matrixcellect® 100 DBM Putty, 2.5cc
452050-TL	Matrixcellect® 100 DBM Putty, 5.0cc
452100-TL	Matrixcellect® 100 DBM Putty, 10.0cc
455010-TL	Matrixcellect® 100 DBM Crunch, 1.0cc
455025-TL	Matrixcellect® 100 DBM Crunch, 2.5cc
455050-TL	Matrixcellect® 100 DBM Crunch, 5.0cc
455100-TL	Matrixcellect® 100 DBM Crunch, 10.0cc

Discover the power of MatrixCellect®
100 DBM and enhance your surgical outcomes!

Contact =

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Entering the US regenerative medicine market in 2016, Tissue Regenix now partners with Biostór Ireland, extending their reach into the EU. This partnership ensures Tissue Regenix's innovative regenerative medical technologies are now readily accessible through Import Tissue Establishment, Biostór Ireland, to advance tissue repair and regenerative treatments throughout the European Union.