

Meso BioMatrix[®]

Acellular Peritoneum Matrix

by  DSM



SEBBIN PARIS
ESTHETIQUE & RECONSTRUCTION

Recreating harmonious bodies for a new vision of rebirth.

DESCRIPTION

Meso BioMatrix® is a porcine-derived acellular peritoneum matrix. The OPTRIX™ process applied in the preparation of the tissue gently disinfects the tissue, inactivates viruses and removes cells while preserving extracellular matrix components*. Chosen for its natural strength, elasticity, flexibility and porosity, Meso BioMatrix® is particularly suitable for surgical procedures in breast reconstruction.

FEATURES & BENEFITS

Ideal for Breast Reconstruction

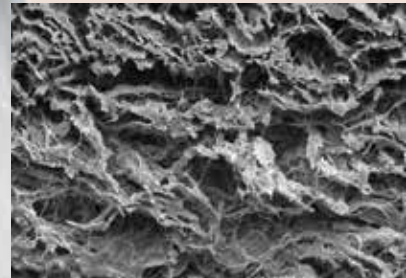
- Soft, supple, conformable, expandable
- Ease of suturing and shaping
- Reinforces soft tissue and may mask implant rippling¹

OPTRIX™ process preserves native ECM structure & components*

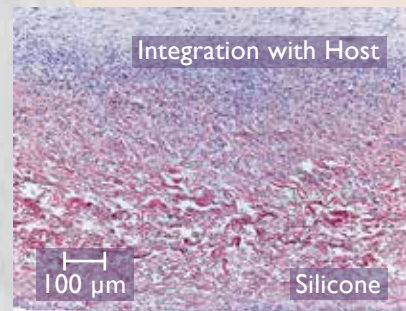
- Fast integration and resolution of inflammation¹
- Porous, open structure provides scaffold for cell infiltration and neovascularization^{1,2}
- Excellent strength and durability without crosslinking¹
- Retains native Growth Factors and Glycosaminoglycans^{1,2}
- Removes DNA and antigens^{1,2}

Readily Accessible

- No preservatives or stabilizers to be rinsed
- Hydrates quickly in saline or autologous fluids
- Stored at room temperature with a 2 year shelf life



Meso BioMatrix® SEM Image at 500X



Rabbit Subcutaneous Study, H&E stain at 10x, 4 week time point. Subcutaneous implantation of Meso BioMatrix® over a sectioned piece of silicone tissue expander¹

Reference	Size	Packaging
30055-04	6 cm x 16 cm	Sterile, singly packaged
30055-05	8 cm x 16 cm	Sterile, singly packaged
30055-06	10 cm x 16 cm	Sterile, singly packaged

This document is dedicated to health care professionals. According to the Medical Device Directive 93/42/EEC, Meso BioMatrix® is a Class III medical device. It is manufactured by DSM Biomedical and distributed by Groupe Sebbin. Meso BioMatrix® is intended to be implanted in the breast to improve the cosmesis from augmentation or soft tissue reconstruction procedures. This device is CE marked by the notified body BSI #0086. Please read the instructions for use carefully prior to implantation.

*The effect of these components on the performance of Meso BioMatrix® has not been clinically evaluated.

(1) DSM Biomedical, Data on File. In-vitro and bench test results are not necessarily indicative of clinical performance.

(2) BioMaterials. 2010 Sep;31(27):6934-40.

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DISTRIBUTOR:



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