Puros® Pericardium

The Unique Tutoplast® Process

The Natural Choice For Guided Tissue And Bone Regeneration

Conformability

• Outstanding choice in cases using Puros Block Allograft coverage and large ridge augmentation procedures, where adaptability to surface contours is essential

• Easily assimilated into the body’s normal healing process

• Exhibits multidirectional strength and helps stabilize and maintain bone growth material in the defect space

Long-Lasting Durability

• Clinically demonstrated success in guided bone regeneration procedures

• Provides an excellent healing environment

• Functions as a barrier during the critical period of wound healing

• Long history of effective clinical results in general surgery applications

Absorbable And Easy-To-Use

• Eliminates second-stage surgery for membrane removal, reducing wound trauma and surgical chair time

• Rehydrates quickly

• Three convenient sizes can be cut to shape for specific procedures
The Unique Tutoplast Process

The Tutoplast Process is a validated chemical sterilization process that assures the highest standard of tissue safety; validated to achieve terminal sterility of SAL 10-6. The process preserves the valuable collagen matrix and tissue integrity while inactivating pathogens and gently removing unwanted materials, such as cells, antigens and viruses.

Ordering Information

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<th>Catalog Number</th>
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For over 40 years, Tutoplast processed tissues have been used in more than five million procedures.

Take A Closer Look

8. Data on file with RTI Surgical, Inc.

Contact us at 1-800-342-5434 or visit zimmerbiometdental.com