SurForce® is produced using the Excellion® process. This process extracts the membrane from the placental tissue, leaving only the amniotic membrane layer which is then processed into an injectable product. This process is a tightly controlled aseptic procedure regulated under Section 361 of the Public Health Service Act. SurForce®'s patented process retains the natural properties of the amniotic membrane so that it can be used in a variety of treatment applications.

Learn more at www.surgenexcatalog.com/surforce.html

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1. The presence of human hyaluronic acid confirmed by internal measurements using ELISA (Hyaluronan Quantikine ELISA Kit, R&D Systems)

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WHY AMNIOTIC MEMBRANE?

Human amniotic membrane forms the innermost layer of the placenta. The thin and avascular membrane acts as a protective barrier for the developing fetus. Its properties provide a wide variety of potential benefits in regenerative medicine.

**NATURAL**

SurForce® is manufactured from donated placental tissue acquired from scheduled cesarean section

**HYALURONIC ACID**

Research shows that these tissues naturally contain hyaluronic acid

**PROTECTIVE SUPPORT**

A primary function of the amniotic membrane is to provide a protective barrier and support for the developing fetus

**IMMUNOGENICITY**

The amniotic membrane has unique immunological properties that will not trigger immune rejection

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WHY SURFORCE®?

**Defined by our focus on safety, quality, and value for patients and providers alike.**

SurForce® is produced using the Excellion® process. This process extracts the membrane from the placental tissue, leaving only the amniotic membrane layer which is then processed into an injectable product. This process is a tightly controlled aseptic procedure regulated under Section 361 of the Public Health Service Act. SurForce®'s patented process retains the natural properties of the amniotic membrane so that it can be used in a variety of treatment applications.

Learn more at www.surgenexcatalog.com/surforce.html
SurForce® is regulated under Section 361 of the Public Health Service Act and is intended for homologous use.

**Potential SurForce® Benefits**
- Joint Cushioning
- Protective Support
- Non-Steroidal
- All-Natural

**SurForce® Applications**
- Orthopaedics
- Podiatry
- Sports Medicine
- Pain Management

**What is SurForce®?**
SurForce® is an injectable amniotic membrane allograft that is derived from a donated placenta obtained via cesarean delivery. It is cryopreserved to retain the natural properties and benefits of the amniotic membrane.

**Is SurForce® Safe?**
SurForce® is thoroughly tested for safety. We pride ourselves on safety standards that exceed regulatory requirements by performing additional serological and endotoxin tests often missed by our competitors.

**Vial Sizes**
SurForce® comes in multiple vial sizes tailored to a variety of injection locations:
- 1/2cc
- 1cc
- 2cc

**Inspected for Quality**
All vials are measured using an electronic pipette, and quality personnel inspect all filled vials to ensure they meet our unparalleled standards.

**More Questions?**
Call 877.880.1862

**Our Process**
**Quality, Safety, and Value**
To learn more visit www.surgenexproducts.com

1. **Screening**
   - Extensive donor screening to ensure safety
   - Birth
   - All tissue collected from cesarean section births to ensure quality and safety

2. **Acquisition**
   - Tissue is delivered on ice to the lab within 1-24 hours

3. **Processing**
   - Tissue is cleaned and processed using our patented Excellion® process
   - 3

4. **Testing**
   - Rigorous serological testing by third party lab to ensure safety

5. **Storage**
   - SurForce® is cryopreserved and stored in liquid nitrogen tanks

6. **Shipping**
   - Priority overnight shipping on dry ice to preserve the product

7. **Injection**
   - Preparation instructions and records portal access included for HCT/P tracking

No statements or implied treatments on this advertisement have been evaluated or approved by the FDA. This advertisement contains no medical advice. All statements and opinions provided by this advertisement are provided for educational and informational purposes only and is not intended to diagnose nor treat any conditions.

References at www.surgenex.com/references.html
Form 6.6.1 Rev.1