Puros® Ci
Particulate Allograft

**Ideal Blend**
- Combination of mineralized and demineralized allograft bone (DBM)
- Only DBM with verified osteoinductive (OI) potential* is released for processing
- Mineralized component acts as a scaffold; Mineralized particles include both cancellous and cortical bone chips

**Best In Class Processing**
- Proprietary Tutoplast™ processing preserves the native collagen matrix of the mineralized particles
- Proprietary Cancelle SP® processing preserves OI potential

**Trusted Source**
- Safety and reliability you expect from the Puros Brand
- Single donor source for mineralized and demineralized particles
- Terminally sterilized to SAL 10^-6

**Convenient Handling**
- Quick hydration
- Room temperature storage

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*DBM is evaluated for bone formation utilizing an in-vivo athymic rat model. Findings from an animal model are not necessarily predictive of human clinical results.
Puros® Ci is a unique combination of cancellous, cortical and demineralized cortical bone designed for filling bone voids.

**TUTOPLAST PROCESS**

The Tutoplast Process is a proprietary process that preserves biomechanical/biochemical integrity and native tissue structure. Over the past 20 years:

1. Approximately 6 million implants have gone through the Tutoplast Process globally.
2. More than 5.5 million patient procedures have been performed using implants processed through the Tutoplast Process globally.

**CANCELLE SP PROCESS**

The Cancelle SP Process is a proprietary process that sterilizes DBM while simultaneously allowing it to maintain its OI potential.

**ORDERING INFORMATION:**

<table>
<thead>
<tr>
<th>Description</th>
<th>Item No.</th>
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<tbody>
<tr>
<td>Puros Ci Particulate Allograft, 0.5 cc, .25 – 1 mm</td>
<td>69800</td>
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<td>Puros Ci Particulate Allograft, 1 cc, .25 – 1 mm</td>
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<td>Puros Ci Particulate Allograft, 2 cc, .25 – 1 mm</td>
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<td>Puros Ci Particulate Allograft, 0.5 cc, 1 – 2 mm</td>
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<tr>
<td>Puros Ci Particulate Allograft, 1 cc, 1 – 2 mm</td>
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<tr>
<td>Puros Ci Particulate Allograft, 2 cc, 1 – 2 mm</td>
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1Data on file with RTI Surgical, Inc.
2Refer to product label for specific storage parameters.