PlatFORM™ CM
Osteoconductive Collagen
Mineral Bone Graft Matrix

Highly Purified Carbonate Apatite Mineral
- Superior to β-tricalciumphosphate (β-TCP) and hydroxyapatite (HA) as a bioresorbable bone graft substitute¹
- Resorption, remodeling and structure analogous to human bone²

Highly Purified Type I Collagen
- Favorable influence on cellular infiltration and protein binding³
- Resorbed and remodeled naturally in bone through normal metabolic pathways⁴
**PlatFORM™ CM**
*Osteoconductive Collagen Mineral Bone Graft Matrix*

**Highly Purified Carbonate Apatite (CA) Mineral**
- Superior to β-tricalcium phosphate (β-TCP) and hydroxyapatite (HA) as a bioreabsorbable bone graft substitute¹
- Resorption, remodeling and structure analogous to human bone²

**Highly Purified Type I Collagen**
- Favorable influence on cellular infiltration and protein binding³
- Resorbed and remodeled naturally in bone through normal metabolic pathways⁴

**Porosity and Resorption**
- Pore sizes in the range of 150-500 µm are optimal for interface activity, bone ingrowth, and implant resorption⁵
- The majority of the pores in the mineral content fall within the optimal range for all formulations⁶
- Resorption and remodeling profiles are more similar to normal human bone
- Absorbs fluids, such as bone marrow aspirate, to deliver the complete bone growth triad – the patient’s own osteogenic and osteoinductive cells in a highly osteoconductive matrix
- Rehydrate with BMA to desired handling (approximately a 1:1 ratio)

**Flexible, Malleable and Compression Resistant**

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<thead>
<tr>
<th>Catalog #</th>
<th>Description</th>
<th>Length</th>
<th>Width</th>
<th>Thickness</th>
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<tbody>
<tr>
<td>CM68902</td>
<td>2cc PlatFORM™ CM Putty</td>
<td>6.25 cm</td>
<td>2 cm</td>
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<tr>
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<td>10cc PlatFORM™ CM Putty</td>
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<td>2 cm</td>
<td>0.8 cm</td>
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<tr>
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<td>20cc (2/box) PlatFORM™ Strips*</td>
<td>12.5 cm</td>
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</tr>
</tbody>
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* Catalog # and Description: 2cc PlatFORM™ CM Putty, 5cc PlatFORM™ CM Putty, 10cc PlatFORM™ CM Putty.
* Length, Width, Thickness: 6.25 cm, 2 cm, 0.4 cm; 6.25 cm, 2 cm, 0.8 cm; 6.25 cm, 2 cm, 0.8 cm; 12.5 cm, 1 cm, 0.4 cm; 12.5 cm, 2 cm, 0.4 cm; 12.5 cm, 2 cm, 0.4 cm.


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