**Via™ Graft** is a viable allogeneic bone scaffold derived from bone marrow, in full compliance with FDA guidelines regarding human cells, tissues and cellular tissue-based products, and is intended for use in bone remodeling.

It contains cellular and bone scaffold components that are obtained from the same donor. The scaffold is comprised of a proprietary blend of microparticulate cortical, cancellous and demineralized cortical allograft bone in optimum particle sizes ranging from 100-300 microns. Furthermore, Via Graft processing preserves a cell population that includes marrow-isolated adult multilineage-inducible (MIAMI) cells. These primitive cells provide properties that in combination with the osteoinductive, osteoconductive, and osteogenic elements of the graft, enhance the patient’s innate healing process.

**Via Graft provides the three key elements necessary for bone repair:**
- Viable cells to support osteogenic healing processes
- Osteoinductive potential
- Three dimensional osteoconductive scaffold

**Key Features:**
- Via Graft is an HCT/P 361 regulated viable allogeneic bone scaffold that is intended for use in bone remodeling
- Cell viability and functionality is preserved using a novel cryoprotectant that is free of exogenous proteins and DMSO
- Shelf life is 2 years from date of processing, stored at -65° to -80°C and shipped on dry ice
- Preparation time on back table is less than 20 minutes, and once prepared can sit for 2 hours without loss of cell viability or functionality
- Via Graft is a safe, non-immunogenic alternative to autograft. Donors processed for Via Graft undergo screening, testing and culturing that meet FDA guidelines

**Ordering information:**

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<th>ITEM NUMBER</th>
<th>PRODUCT DESCRIPTION</th>
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<tbody>
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<td>VCA025000</td>
<td>2.5cc Viable Allogeneic Bone Scaffold</td>
</tr>
<tr>
<td>VCA050000</td>
<td>5.0cc Viable Allogeneic Bone Scaffold</td>
</tr>
</tbody>
</table>

To place an order, please contact: **customercare@umtb.com**
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