A cost-effective option for high-quality bone grafting performance.

The Oralife® family of bone grafting products offers a wide range of effective and cost-conscious options for dental grafting procedures.

Oralife may be used in clinical situations where human allograft is appropriate, such as periodontal defects and sinus grafting procedures, extraction sockets, intrabony defects and in conjunction with dental implant placement.
Oralife allografts are processed by LifeLink Tissue Bank and distributed by:

866-284-9690
www.exac.com/dental

Oralife DBM
Demineralized bone matrix (DBM, DFDBA)
- Oralife DBM averages retained calcium levels of less than 2 percent²
- DBM allows the recruitment of mesenchymal cells to the defect site and stimulation of those cells to form new bone⁶
- DBM is made up of the organic portion of bone and includes naturally occurring growth factors including bone morphogenic protein (BMP)¹,⁴

Oralife 50:50 Cortical/Cancellous Mix
- Oralife 50:50 provides the convenience of a pre-mixed mineral retained cortical and cancellous product with the benefits of each component
- Known benefits of cortical and cancellous particulate include mechanical stability, strength and volume through a conductive lattice, as well as varied regeneration times due to the faster infiltration of blood cells and remodeling of the cancellous portion¹
- Oralife 50:50 particles range from .25mm to 1mm

<table>
<thead>
<tr>
<th></th>
<th>DBM</th>
<th>50:50 Cortical/ Cancellous Mix</th>
<th>Plus Combination Allograft</th>
<th>Cancellous Particulate</th>
<th>Cortical Particulate</th>
</tr>
</thead>
<tbody>
<tr>
<td>Ridge Augmentation</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>Maxillary Sinus Floor Elevation</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>Extraction/Socket Preservation</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>Ridge Preservation</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>Implant Preparation/Placement</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>Periodontal Defects</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>Tumor Resections</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>Craniofacial Augmentation</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>Root Resection/Apicoectomy</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
</tbody>
</table>

References
2. Data on file at Exactech.

Oralife Cancellous Particulate
- Cancellous particulate is known to provide an excellent matrix for the infiltration of blood cells, facilitating the remodeling process that leaves behind healthy, natural bone²

Oralife Cortical Particulate
- Cortical particulate is known to offer both structural strength and space maintenance, and adds volume during the bone remodeling stage of osseous regeneration through its natural osteoconductive properties³