ReadiGraft® BLX Putty

Clinical Overview
Optimally demineralized putty that provides a natural osteoconductive scaffold and osteoinductive potential to encourage bone healing and fusion.

Applications
- Any surgical application that requires bone void filler.

Why Use
- **Osteoinductive Potential**: Demineralized using proprietary PAD® technology that targets optimal residual calcium levels of 1-4% without compromising the graft’s inherent osteoconductive properties or osteoinductive potential.
- **Excellent Handling Properties**: Designed to be molded into any shape, conform to the defect site, and resist migration under irrigation.
- **Osteoconductive**: Natural bone matrix facilitates cell attachment and proliferation, and vascular in-growth.
- **Sterile**: Sterilized using proprietary and patented Allowash XG technology which provides a sterility assurance level of 10^-6, without compromising the graft’s inherent osteoconductive properties or osteoinductive potential.
- **Ready-to-Use**: No rehydration or thawing required, saving valuable operating room time.
- **Convenient Syringe**: Syringe design allows for controlled extrusion of the graft.
- **Versatile**: Available with or without cortical/cancellous chips in multiple volumes to meet surgical needs.

References

ReadiGraft BLX Putty not available for distribution in the US or Canada.
<table>
<thead>
<tr>
<th>Volume</th>
<th>DBM Putty</th>
<th>DBM Putty with Chips</th>
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</thead>
<tbody>
<tr>
<td>0.5 cc</td>
<td>BF-1000-001</td>
<td>BL-1400-001</td>
</tr>
<tr>
<td>1.0 cc</td>
<td>BF-1000-002</td>
<td>BL-1400-002</td>
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<tr>
<td>2.5 cc</td>
<td>BF-1000-003</td>
<td>BL-1400-003</td>
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<td>5.0 cc</td>
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<tr>
<td>10.0 cc</td>
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</tbody>
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