

Allograft Laminar Bone

- Thin, mechanically strong demineralized cortical sheet
- Functions as a structural support graft
- Maintains support to reduce pressure on the graft after closure
- Naturally resorbs, negating the need for retrieval



Maxxeus Laminar Bone Membrane may be used to replace a buccal wall in an augmentation procedure, as well as any craniomaxillofacial procedure, where a flexible yet mechanically strong membrane is desired.

- · Available in three convenient sizes
- · Can be tacked in place
- Easily trimmed with scissors or a scalpel
- Packaged in saline, ready to use with no rehydration

Size	Item Code
1.0 x 1.0 cm	DO101
1.5 x 2.0 cm	DO152
2.0 x 3.0 cm	DO203

Safety Assurance

Maxxeus Laminar Bone is submersed in saline within a double sterile pouch and requires no rehydration, saving valuable preparation time. Each graft has a four year shelf life and is stored at ambient temperature. Grafts are prepared using a patented bioburden reduction process, and when combined with terminal irradiation, provides a Sterility Assurance Level of 10⁻⁶. All donors are recovered and processed in the United States of America.

Visit www.maxxeusdental.com or call 800-684-7783 to order