BIO MATRIX PRODUCT GUIDE / DORA BIOTECHNOLOGY

Cortico-Cancellous Chips

Particulate bone allograft



A human-derived bone allograft combining cortical and cancellous bone in a 50:50 blend, with osteoconductive properties.

- 50% cortical / 50% cancellous bone
- Particle sizes: 0.25-1 mm and 1-2 mm
- Manufacturer-listed applications: periodontal defects, sinus augmentation, implant applications and composite grafting.

Catalog code	Volume
ETB2024FD	0.5 cc
ETB2025FD	1 cc
ETB2026FD	1.5 cc
ETB2027FD	2-3 cc
ETB2028FD	5 cc

Manufacturer-listed specifications. This guide does not confirm local stock. Confirm particle size / dimensions, availability and current instructions with Bio Matrix before ordering or clinical use.

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Source: https://dorabiologics.com/en/products/cortical-cancerous-chips/