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.

Compiled by Bio Matrix from Dora Biotechnology's published product information. Not an original manufacturer catalog or instructions for use. Product images and Dora branding remain unchanged.

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

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Cortical Plates

Structural bone allograft



Cortical bone in plate form, available in five manufacturer-listed dimensions. Each listed option has a 1 mm thickness.

- Plate format
- Five listed dimensions
- Confirm the required size, handling and clinical suitability against the current manufacturer instructions.

Catalog code	Dimensions (mm)
ETB2050FD	10 x 20 x 1
ETB2051FD	10 x 25 x 1
ETB2052FD	10 x 30 x 1
ETB2053FD	15 x 30 x 1
ETB2054FD	15 x 35 x 1

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Source: https://dorabiologics.com/en/products/cortical-plate/

Fascia Lata Membrane

Human tissue membrane



Dora's fascia lata membrane range is listed by surface-area band, with eight catalog codes. Confirm the appropriate format with Bio Matrix.

- Fascia lata tissue membrane
- Surface-area specifications in cm²
- The listed values are area ranges, not fixed length-by-width dimensions.

Catalog code	Surface area (cm²)
ETB5000FD	1.0-2.5
ETB5001FD	2.6-6.0
ETB5002FD	6.1-12.0
ETB5003FD	12.1-30.0
ETB5004FD	30.1-60.0
ETB5005FD	60.1-100.0
ETB5006FD	100.1-150.0
ETB5007FD	150.1-180.0

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Source: https://dorabiologics.com/products/fascia-lata-membranlar/