

Dental Allografts 2021



CORTICAL GRANULES

Freeze Dried	Frozen	Description	Size
0,212-0,85 mm			
GT3408	-	Cortical Granules	0,5 cm ³
GT3401	-	Cortical Granules	1 cm ³
GT3407	-	Cortical Granules	3 cm ³
GT3402	-	Cortical Granules	5 cm ³
0,5-1 mm			
GT3419	-	Cortical Granules	0,5 cm ³
GT3420	-	Cortical Granules	1 cm ³
GT3421	-	Cortical Granules	3 cm ³
GT3422	-	Cortical Granules	5 cm ³
1-2 mm			
GT3418	-	Cortical Granules	0,5 cm ³
GT3412	-	Cortical Granules	1 cm ³
GT3414	-	Cortical Granules	3 cm ³
GT3415	-	Cortical Granules	5 cm ³

DEMINERALIZED BONE MATRIX (DBM)

Freeze Dried	Frozen	Description	Size
0,212-0,85 mm			
GT3532	-	DBM	0,5 cm ³
GT3510	-	DBM	1 cm ³
GT3530	-	DBM	3 cm ³
GT3531	-	DBM	5 cm ³
1-2 mm			
GT3533	-	DBM	0,5 cm ³
GT3516	-	DBM	1 cm ³
GT3518	-	DBM	3 cm ³
GT3519	-	DBM	5 cm ³

DBM PUTTY (ready to use, no rehydration)

Freeze Dried	Frozen	Description	Size
0,212-0,85 mm			
GT3550D	-	DBM pastös (Putty)	0,5 cm ³
GT3551D	-	DBM pastös (Putty)	1 cm ³
GT3552D	-	DBM pastös (Putty)	2,5 cm ³

CORTICAL CANCELLOUS CHIP

Freeze Dried	Frozen	Description	Size (L1 x L2)
4-5 mm width (W), J-Form			
GT2745	-	Cortical Cancellous Chip	10 x 10-15 mm
10 mm width (W), C-Form			
GT2765	-	Cortical Cancellous Chip	15 x 20 mm

CORTICAL CANCELLOUS GRANULES

Freeze Dried	Frozen	Description	Size
0,212-0,85 mm			
GT2778	-	Cortical Cancellous Granules	0,5 cm ³
GT2770	-	Cortical Cancellous Granules	1 cm ³
GT2771	-	Cortical Cancellous Granules	3 cm ³
GT2772	-	Cortical Cancellous Granules	5 cm ³
1-2 mm			
GT2779	-	Cortical Cancellous Granules	0,5 cm ³
GT2775	-	Cortical Cancellous Granules	1 cm ³
GT2776	-	Cortical Cancellous Granules	3 cm ³
GT2777	-	Cortical Cancellous Granules	5 cm ³

CORTIFLEX®

Demineralized Cortical Strip (flexible after rehydration)

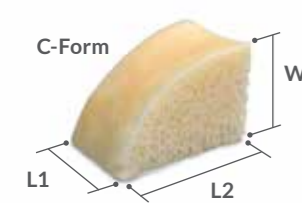
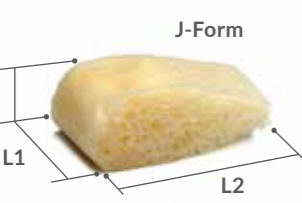
Freeze Dried	Frozen	Description	Size
thickness 2 mm			
GT3545	-	Cortiflex® / Demin. Cortical Strip	15 x 30 mm
GT3546	-	Cortiflex® / Demin. Cortical Strip	15 x 60 mm
GT3547	-	Cortiflex® / Demin. Cortical Strip	15 x 120 mm
GT3548	-	Cortiflex® / Demin. Cortical Strip	20 x 25 mm
thickness ca. 0,5 mm			
GT3545T	-	Cortiflex®, thin	15 x 30 mm
GT3548T	-	Cortiflex®, thin	20 x 25 mm
GT3549T	-	Cortiflex® Perio	15 x 15 mm

FASCIA LATA

Freeze Dried	Frozen	Description	Size
GT3211	-	Fascia lata	15 x 20 mm
GT3212	-	Fascia lata	20 x 30 mm
GT3213	-	Fascia lata	30 x 40 mm

Epiflex® HUMAN SKIN (decellularized, freeze dried)

Freeze Dried	Frozen	Description	Size
thickness 0,3-0,8 mm			
GT4001	GT4051	Epiflex®	10 x 20 mm
GT4002	GT4052	Epiflex®	10 x 30 mm
GT4004	GT4054	Epiflex®	15 x 15 mm
GT4005	GT4055	Epiflex®	15 x 30 mm
thickness > 0,8 mm			



Safety and Quality

In Germany, human cell and tissue transplants are regulated as medicinal products (drugs) and require a manufacturing license from the local authority and a marketing authorization from the competent national authority, respectively. Because of their regulation as medicinal products they are not CE-marked. DIZG transplants are sterilized using a validated process, preserved and packaged in GMP-compliant clean rooms. The biological safety, all aspects of the manufacturing process and clinical application of the transplants are continually monitored and controlled by the relevant governmental authorities. DIZG has 13 marketing authorizations for human tissue transplants.

OUR BIOLOGICAL SAFETY SYSTEM INCLUDES

- > an extensive donor screening framework,
- > a comprehensive serological testing scheme that exceeds the standards set by the EU-Directive 2006/17 and includes Virus PCR tests,
- > a validated process for the inactivation and removal of viruses, bacteria and fungi,
- > In-process controls and testing of finished transplants

DIZG has a Manufacturing License acc. German Medicinal Product Act and follows the ethical guidelines and quality standards of the European Association of Tissue and Cell Banks (EATCB).

SEROLOGICAL SCREENING TEST IN DETAIL

HBsAg* · **Anti-HBc*** · **Anti-HCV*** · **Anti-HIV 1,2*** · HBV-NAT · HCV-NAT · HIV-NAT · Anti-HAV or HAV-NAT · **TPHA*** · Anti-HTLV I/II

** screening tests required by the EU Directive 17/2006 EC*

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