

BLOCKS

JOINTLY
BUILDING BRIDGES

C+TBA
austria

Cancellous block

Origin: Human
Tissue: Cancellous bone
Processing: Allotec® purification procedure
Inactivation: Min. SAL10⁻⁶ for viruses and bacteria
Sterilisation: Gamma irradiation
Application: Bone void filler
Rehydration: Min. 10 minutes

Cortico-cancellous block

Origin: Human
Tissue: Cortico-cancellous bone
Processing: Allotec® purification procedure
Inactivation: Min. SAL10⁻⁶ for viruses and bacteria
Sterilisation: Gamma irradiation
Application: Bone void filler
Rehydration: Min. 10 minutes

Tricortical block

Origin: Human
Tissue: Cortical and cancellous bone
Processing: Allotec® purification procedure
Inactivation: Min. SAL10⁻⁶ for viruses and bacteria
Sterilisation: Gamma irradiation
Application: Bone replacement
Rehydration: Min. 10 minutes



The cortical layer covers
the entire longitudinal
surface of the block.

ORDER INFORMATION*

Blocks

DESCRIPTION	ITEM NUMBER	L [mm]	W [mm]	H [mm]
Cancellous block	ALO406	10	10	10
	ALO409	20	10	10
	ALO400	30	10	10
	ALO416	30	20	10
	ALO417	30	30	10
	ALO401	30	15	15
Unicortical cancellous block	ALO402	10	10	10
	ALO403	20	10	10
	ALO404	30	10	10



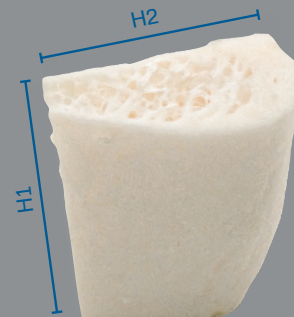
Cortico-cancellous block



Cancellous block

Tricortical block

DESCRIPTION	ITEM NUMBER	H1 x H2 [mm]
Tricortical block	ALO480	10 x 10
	ALO481	20 x 10
	ALO482	20 x 20
	ALO483	20 x 30
	ALO484	30 x 20
	ALO485	40 x 20



Tricortical block

* Please note: Due to the nature of human bone tissue and the technical possibilities of shaping, slight deviations of the specified sizes may occur.

Cells + Tissuebank Austria
gemeinnützige GmbH

Magnesitstraße 1
A-3500 Krems an der Donau

+43 2732-76954-0
+43 2732-76954-60

office@ctba.at
www.ctba.at