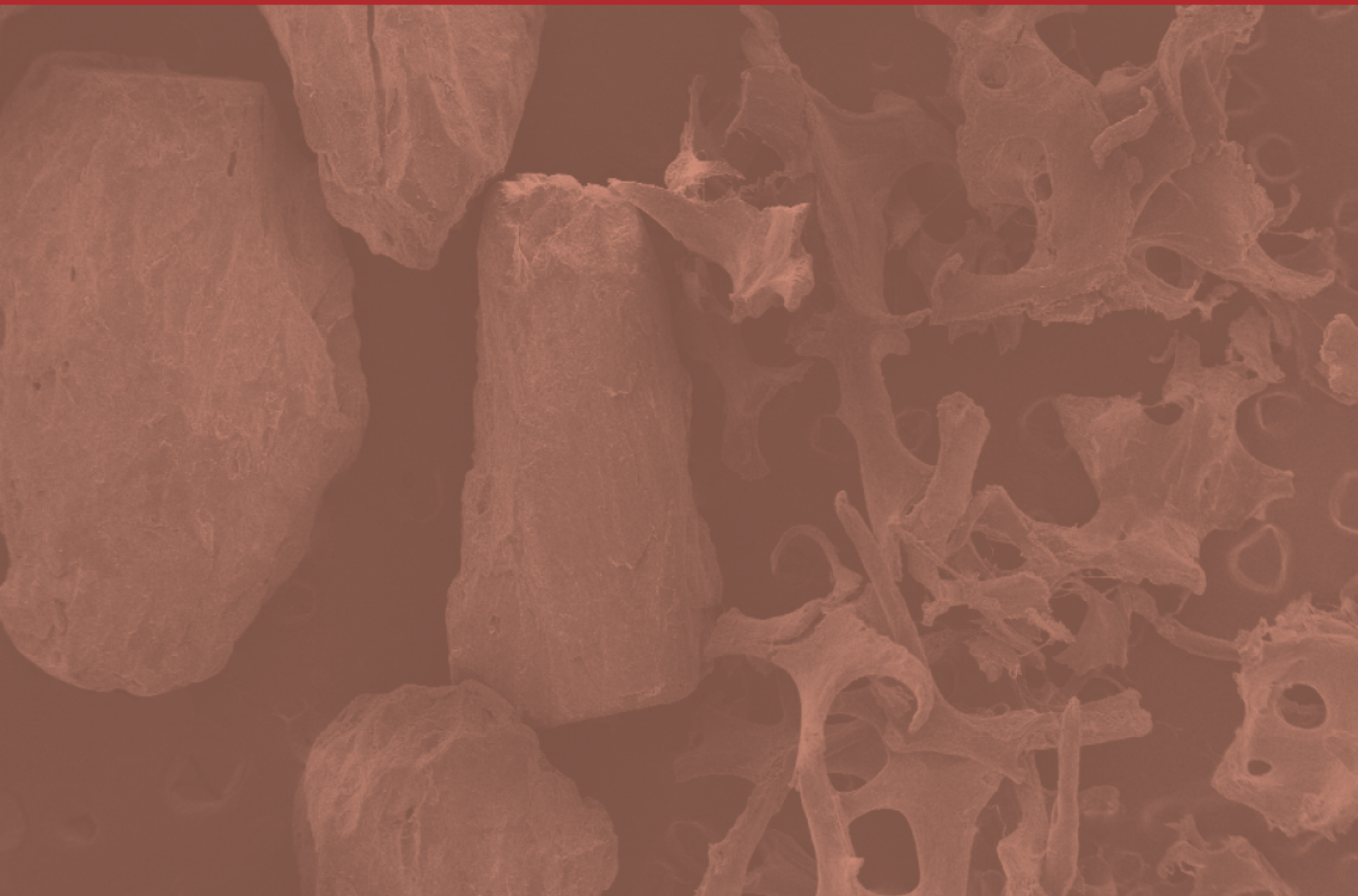


www.cowellmedi.com



INNO OSS & INNO OSS Allo

Allograft,
FDBA, Cortical 50% Cancellous 50%



CWM

Cowellmedi Co., Ltd.

The pioneers in Dental Implant & E.rhBMP-2

INNO OSS & INNO OSS Allo

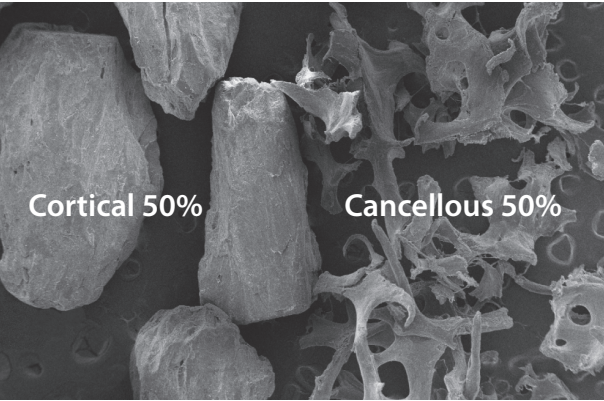
Allograft
FDDBA, Cortical 50% Cancellous 50%



Product Features

- This product is made up of human tissue from trusted donors whose gender, age, and medical history were checked to ensure that their tissue could be used safely.
- It is an ideal combination of 50% cortical powder and 50% cancellous powder for bone induction.
- The 50% cortical powder maintains the space of the transplanted area during the new bone formation due to the delayed absorption rate. [OsteoConduction]
- 50% cancellous powder is rich in minerals and collagen that promote cell adhesion, bone remodeling, and vascular re-formation. [OsteoInduction]
- To prevent cross-infection by a different donor, the process is done by a single donor.
- Under the higher-level pharmacological standards (medical criteria) of the American Association of Tissue Banks (AATB), we sampled, processed and distributed the allograft tissue.
- We recommend use of this product with the COWELL® BMP.
- The difference between INNO OSS and INNO OSS Allo is classification of the product only. INNO OSS is classified as a HUMAN TISSUE and INNO OSS Allo is a MEDICAL DEVICE.

SEM Image



Dose and Particle Size

Type	Product Code	Particle Size	Particle Dose
INNO OSS	OSS3	0.3~0.8mm	0.3cc
	OSS6	0.3~0.8mm	0.6cc
INNO OSS Allo	OSS3P	0.3~0.8mm	0.3cc
	OSS6P	0.3~0.8mm	0.6cc

Method of Use

1
Open

2
Rehydration

3
Twist Pull

4
Graft

Remove the syringe's rubber cap.

Hydrate it in saline solution.

Turn and pull out the syringe cap to remove it.

Graft it in the desired area.

INNO OSS & INNO OSS Allo

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