6 0	Oracell® cellular Dermis	OrACELL® is an acellular dermal matrix used for soft tissue reconstruction, in areas such as periodontal defects and ridge preservation. It has ≥ 97% DNA removal, comes ready-to-use right out of the package, can be stored at room temperature, and has an SAL (Sterility Assurance Level) of 10°, which is equal to medical device grade sterility.
Brand	• OrACELL®	
Clinical Applications	 Periodontal Defects Ridge Preservation Soft Tissue Correction 	
Features And Benefits	 Increased Safety – Sterile with an SAL 10⁻⁶ Convenient Storage – Ambient Temperature Biocompatible – 2 97% of DNA removed while retaining native growth factors, collagen and elastin Ready to use – No rehydration needed Protects Graft Site – Cell-occlusive natural membrane that protects grafted site from fluid and bacterial contamination Effective Site Remodeling – Graft resorbs through normal site remodeling in 4–6 months following placement 	



Acellular Dermis



ACELLULAR DERMIS

Thickness = 0.76 - 1.25 mm			
Size	Room Temperature		
1.0 x 1.0 cm	OCELL 150		
1.0 x 4.0 cm	OCELL 151		
1.5 x 2.0 cm	OCELL100		
2.0 x 4.0 cm	OCELL101		

Thickness = 1.26 - 1.75 mm

Size	Room Temperature
1.0 x 1.0 cm	OCELL 250
1.0 x 4.0 cm	OCELL 251
1.5 x 2.0 cm	OCELL200
2.0 x 4.0 cm	OCELL201
	1

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68-60-084-02.00

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