

Why settle for dry  
and brittle cancellous  
bone chips?

HOSPITAL  
INNOVATIONS



**Preservon®**

Fully hydrated cancellous  
bone chips at ambient  
temperature.

**Proprietary glycerol based preservation solution.**

Preservon® is a proprietary and patented glycerol-based preservation solution that allows tissue to be stored in a fully hydrated state at ambient temperature. This eliminates the need for lengthy rehydration steps and saves valuable theatre time.

# The Preservon® Advantage

## FULLY HYDRATED AT AMBIENT TEMPERATURE.

Eliminates the need for lengthy thawing or rehydrating procedures.

## STERILISED TO ENSURE PATIENT SAFETY.

All Preservon® treated cancellous bone chips are sterilised to a Sterility Assurance Level (SAL) of 10<sup>-6</sup> via the Allowash XG® sterilisation process.

## OPTIMAL PERFORMANCE.

The Preservon® process retains the biomechanical strength of the cancellous bone chips; avoiding the possibility of a brittle product.



		Pack Volume						
		5cc	15cc	20cc	30cc	40cc	60cc	90cc
Chip Size	0.1-2mm	a	a		a			
	1-4mm	a	a		a		a	a
	1-8mm	a	a	a	a	a	a	a
	4-10mm		a		a		a	a

## How Does Preservon® Work?



Preservon® treated cancellous bone chips are immersed in a glycerol based solution. These glycerol molecules replace the free-standing water content of the bone matrix; allowing the allograft to be preserved in a fully hydrated state whilst being stored at ambient temperature.

Speak to your local Business Development Manager, for further information using the details below:

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