

# PREPARED USING THE PATENTED ALLOWASH® CLEANING PROCESS

## OSPREY

### Cancellous and cortical irradiated bone powder

OSPREY's allograft bone offers an osteoconductive scaffold for bone regeneration. Used either alone or as part of a composite bone graft, allograft bone supplies a natural scaffold facilitating the attachment of osteogenic precursor cells.

Osprey's allografts are treated using the patented Allowash® technology and are irradiated in their final package for an additional measure of safety.

Allografts	Particle sizes	Available volumes
Cancellous	250 - 1000 µm	0.5, 1, 2 & 5 cc
	125 - 850 µm*	0.5, 1, 2 & 5 cc
Cortical	500 - 1000 µm	1, 2 & 5 cc
	1000 - 2000 µm	5 cc
Cortico-cancellous blend	250 - 1000 µm	0.5, 1, 2 & 5 cc

\*Most popular



**Citagenix**  
*Innovative and unique solutions  
to your surgical needs*

OSPREY  
A L L O G R A F T

*Rigorous donor screening,  
serological testing and  
formal processing*

•  
*Low dose  
gamma irradiation*

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*AATB accredited*

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*Mandatory CTO registered  
Health Canada*

For additional information  
call your local product specialist  
or call us toll free at:

**1 877 243-6724**  
**www.citagenix.com**