OSTEOSET® 2 DBM Bone Graft Substitute

with Bioassayed DBM

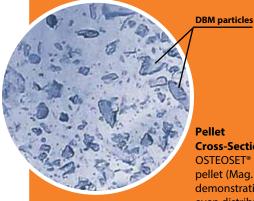








DBM encapsulated in the calcium sulfate is gradually released over the period of resorption, allowing a steady impact from the range of growth factors found in DBM, including BMP-2, BMP-4, and others.



Pellet **Cross-Section** OSTEOSET® 2 DBM pellet (Mag. 15.4x) demonstrating even distribution

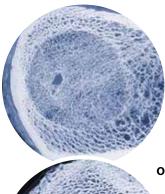
of DBM particles throughout the pellet.

THE POWER OF SUSTAINED **BMP RELEASE.**

OSTEOSET® 2 DBM graft is a bone graft substitute incorporating demineralized bone matrix (approximately 53% by volume) into OSTEOSET[®] surgical-grade calcium sulfate pellets. These two bone graft materials provide a combination of osteoinduction and osteoconduction for guided bone regeneration.

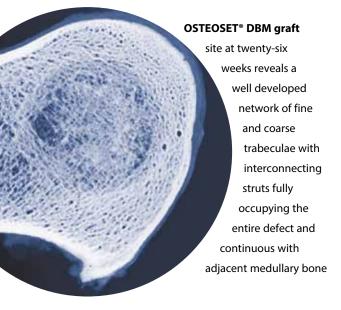
Unlike many DBM-containing products, every lot of OSTEOSET® 2 DBM graft is bioassayed to ensure its osteoinductive potential.

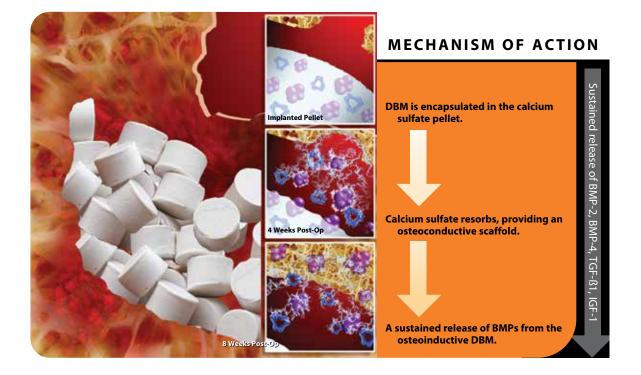
CANINE HUMERUS CONTACT RADIOGRAPHS



Autograft at six weeks

OSTEOSET® DBM graft site at six weeks demonstrating concentric lamellar bone formation and organized trabecular pattern throughout the defect, similar to what is seen in the autograft filled defect





ORDERING information

8600-3005



and the second

OSTEOSET [®] 2 DBM 3.0 MM PELLETS	5cc
8600-3010	
OSTEOSET [®] 2 DBM	
3.0 MM PELLETS	10cc
8600-4810	
OSTEOSET [®] 2 DBM	
4.8 MM PELLETS	10cc
8600-4820	
OSTEOSET® 2 DBM	
4.8 MM PELLETS	20cc



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