

### Growth Factor Enhanced Bone Graft

Growth factor enhancements improve and amplify the healing process. This graft is both **osteoconductive** and **osteoinductive**. Use where enhanced bone healing is needed.

#### Fortigen™-P Augmented Bone Graft (up to 710 micron particle size)

Freeze-Dried

Fortigen is a novel version of Orthomix Ultra Fine with **engineered** surface-modifications similar to BMP-2.



- ENHANCED Osteoinductivity
- Robust bone healing
- Canine or equine source\*
- 5 yr shelf life; store at room temp
- Patent No. 11,565,025 B1

0.5 cc	FORTPFD0.5
1 cc	FORTPFD1
2.5 cc	FORTPFD2.5

### Osteoallograft®- 100% Natural Bone Allograft

Osteoallograft is 100% natural real bone graft consisting of **osteoinductive** Demineralized Bone Matrix (DBM) and **osteoconductive** Cancellous Chips. It is biocompatible and completely incorporates with the patient's own bone.

#### Orthomix™ Ultra Fine (up to 710 micron particle size)

Freeze-Dried



- Classic product of choice
- Ultra Fine particle size fits in the tiniest of spaces
- Provides greatest surface area for exposure of intrinsic growth factors
- Canine source\*
- 5 yr shelf life; store at room temp

0.5 cc	CBOUFFD0.5
1 cc	CBOUFFD1

#### Orthomix™ Fine (up to 2360 micron particle size)

Freeze-Dried



- Classic product of choice
- Filling, bridging and/or reconstruction of bony defects
- Canine source\*
- See back page for shelf life

1 cc	CBOFFD1
2 cc	CBOFFD2
3 cc	CBOFFD3

### Injectable Bone Putty

Fusion Xpress is a combination of Orthomix, biphasic  $\beta$ -Tricalcium Phosphate ( $\beta$ -TCP) and Hydroxyapatite (HA) in a resorbable carrier leaving the bone particle.

#### Fusion Xpress™



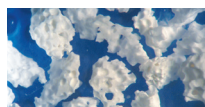
- 90:10 bone to synthetic ratio in a reverse phase carrier medium
- Expressible, moldable, and firm at body temperature
- Firm putty withstands irrigation; graft stays in place
- Convenient delivery, especially in difficult to reach areas
- Fully resorbable and biocompatible putty carrier
- Equine source\*
- 2 yr shelf life; store at room temp

0.5 cc	FXBP0.5cc
1 cc	FXBP1cc
2.5 cc	FXBP2.5cc

### Pure Synthetic Bone Graft

Synergy is an advanced biosynthetic bone graft made of  $\beta$ -Tricalcium Phosphate ( $\beta$ -TCP) and Hydroxyapatite (HA), both occurring naturally in bone.

#### Synergy™- Ortho



- Affordable and effective biosynthetic bone graft
- Resorbed and replaced by patient's own bone
- Osteoconductive scaffold
- Economically extend any graft
- 5 yr shelf life; store at room temp

Peel Pack Vials 5 cc (5 x 1 cc doses) SO5x1cc

### Antibiotic Soak Kit Designed to make it easy to aseptically load bone graft with antibiotics of your choice.

#### Antibiotic Soak Kit



- Bone graft can elute antibiotics into a site over time. Numerous publications document that bone graft can elute antibiotics into a site over the course of weeks.
- Easy to use kit for exposing bone graft to antibiotics prior to surgery.
- See References & How-To Video in the Product Information section at [www.vtsonline.com](http://www.vtsonline.com)
- 2 yr shelf life; store at room temp

KIT-1



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#### Periomix® (up to 710 micron particle size)

#### Freeze-Dried



- Classic product of choice
- Ultra Fine particle size fits in the tiniest of spaces
- Provides greatest surface area for exposure of intrinsic growth factors
- Canine source\*
- 5 yr shelf life; store at room temp

0.3 cc	CBPFD0.3
0.5 cc	CBPFD0.5
3 cc	CBPFD3.0

### Injectable Bone Putty

Fusion Xpress is a combination of Orthomix, biphasic β-Tricalcium Phosphate (β-TCP) and Hydroxyapatite (HA) in a resorbable carrier leaving the bone particles.

#### Fusion Xpress™



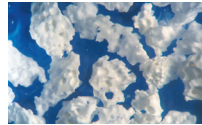
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- Firm putty withstands irrigation; graft stays in place
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0.5 cc	FXBP0.5cc
1 cc	FXBP1cc
2.5 cc	FXBP2.5cc

### Pure Synthetic Bone Graft

Synergy is an advanced biosynthetic bone graft made of β-Tricalcium Phosphate (β-TCP) and Hydroxyapatite (HA), both occurring naturally in bone.

#### Synergy™ - Dental



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- Resorbed and replaced by patient's own bone
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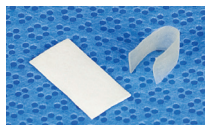
<b>Mini-vials</b>	4 cc	(8 x 0.5 cc doses)	SD8x0.5cc
<b>Pro-vials</b>	15 cc	(3 x 5 cc doses)	SD3x5cc

## MEMBRANES *(ideal for Orthopedic, Neurosurgical and Dental procedures)*

**Membranes** Membranes are biological materials used for Guided Tissue Regeneration. Fully biocompatible and resorbable. No removal necessary.

#### Ossiflex™ Bone Membranes

#### Freeze-Dried



- Thin, flexible, demineralized bone sheets
- Avoids premature epithelial/fibroblast growth into areas of bone healing
- Easy to cut and bend to fit
- Can tack into place with mattress sutures
- 100% real bone
- Equine (EB) source\*
- 5 yr shelf life; store at room temp

Size 1	1.0 x 1.0 cm	EBOXFD1
Size 2	1.0 x 1.5 cm	EBOXFD2
Size 3	1.5 x 2.0 cm	EBOXFD3
Size 3L	1.5 x 4.0 cm	EBOXFD3L
Size 4*	2.0 x 3.0 cm	EBOXFD4
Size 5*	3.0 x 3.5 cm	EBOXFD5

\* Limited Availability



FOR PRODUCT INFORMATION:  
[vtsonline.com](http://vtsonline.com)

FOR ORDERING:  
[movora.com](http://movora.com)

Not all products are available in all regions.

#### NORTH AMERICA

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## SHELF LIFE

#### Freeze-Dried Grafts

Can be stored at room temperature for **5 years**.

#### Synergy

Can be stored at room temperature for **5 years**.

#### Fusion Xpress™

Can be stored at room temperature for **2 years**.

All products manufactured in the USA by BioMedtrix, A Movora Brand

