Ocular Grafts

For if you wish to be notified whenever a fresh corneal graft becomes available, please let us know.

Ocular Grafts

Soft Tissue Grafts

Indications

<table>
<thead>
<tr>
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<th>Tendon</th>
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<td>Soft Tissue &amp; Ocular Grafts</td>
</tr>
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Osteochondral and corneal grafts are species specific. All other VTS grafts can be used in any species.

HOW TO ORDER VTS PRODUCTS

BY PHONE
Call 800.558.5223 or 253.520.0771

ONLINE
Visit our website: www.vtsonline.com
Easy ordering, view order history, online payment options, etc… Try our new Quick Order page.

SHIPPING

Ground ( FedEx or UPS Mail )

<table>
<thead>
<tr>
<th>Description</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>Freeze-Dried Only</td>
<td>$15.00</td>
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<td>Freeze-Dried or Refrigerated</td>
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Oversale

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First, Saturday, International

Contact Us

Sandusky, Ohio (800) 558-5223

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Ortho-Fusion®

Controlled Release Grafts

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First, Saturday, International

Contact Us

Sandusky, Ohio (800) 558-5223

Osteochondral and corneal grafts are species specific. All other VTS grafts can be used in any species.
Osteoallograft® - 100% Natural Bone Allograft

- 100% natural real bone graft consisting of osteoinductive Demineralized Bone Matrix (DBM) and osteoconductive Cancellous Chips.
- Biocompatible and completely incorporates with the patient's own bone. Can be used in any species.
- Osteoconductive and osteoinductive.

Osteoallograft/t® - 100% Natural Bone Allograft

- Injectable Bone Putty: Fusion Xpress injectable bone putty is a combination of Orthoraph, lephi-Triulosemum Phosphate (B-TCP) and Hydroxyapaptite (HA) in a resorbable carrier that withstands irrigation.

Pure Synthetic Bone Graft

- Synergy® is an advanced biocomposite bone graft made of B-Triulosemum Phosphate (B-TCP) and Hydroxyapatite (HA), both occurring naturally in bone.

Membranes

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

Pressfit™ Blocks & Wedges

- Demineralized, fully compressible cancellous bone. Natural collagen for an ideal filler and/or carrier matrix. Can be used in any species.

Cancellous Blocks & Dowels

- Biocompatible natural cancellous bone for split fusion, or void filling. Rigid graft can be shaped with saw or rongeur. Can be used in any species.

Fusion Xpress

- Putty withstands irrigation, graft stays in place.
- Convenient delivery, especially in difficult to reach areas.
- Fully resorbable and bioabsorbable.
- 2 yr shelf life, store at room temp.

Pure Synthetic Bone Graft

- Synergy® is an advanced biocomposite bone graft made of B-Triulosemum Phosphate (B-TCP) and Hydroxyapatite (HA), both occurring naturally in bone.

Stents made of cortical bone, used for:
- Retaining
- Augmenting bone stock
- Bridging bone
- See page for fence shelf life

Segments & Struts

- Cortical bone graft for intercalary replacement. Surface demineralized to promote fusion to host bone. Can be used in any species.
Osteoallograft® - 100% Natural Bone Allograft

Osteoallograft® is a 100% natural real bone graft consisting of osteoinductive Demineralized Bone Matrix (DBM) and osteoconductive Cancellous Chips. It is biocompatible and completely reabsorbed with the patient’s own bone. Can be used in any species.

Injectable Bone Putty

Fusion Xpress® injectable bone putty is a combination of Orthomix, biphasic β-Tricalcium Phosphate (β-TCP) and Hydroxyapatite (HA) in a resorbable carrier that withstands irrigation.

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.

Segments & Struts

Cortical bone graft for intercalary implantation. Surfaces demineralized to promote fusion to host bone. Can be used in any species.

Whole Bones, Shaft Sections & Osteochondral Allografts

Whole bone, shaft sections, and customizable osteochondral allografts.

Antibiotic Soak Kit

Designed to make it easy to aseptically load bone graft with antibiotics of your choice.

- Bone graft can slide into chambers into a sterile container
- Easy to use kit for repacking bone grafts to antibiotics prior to surgery
- See Reference & How-To Video in the Product Information section at www.vtsonline.com
- 2 yr shelf life, store at room temp
**SOFT TISSUE & OCULAR GRAFTS**

**Ocular Grafts**

- Fascia: Fascia can be used wherever biological patch or barrier material is needed (e.g., dura, pericardium, & hernia repair, GTR).
- Tendons: Repairing partially or fully ruptured tendons (e.g., Common Calcaneal (Achilles) tear/rupture).

**Shelf Life & Shipping**

- Frozen or refrigerated, you must notify VTS if the package has not arrived by 3:00 pm on the scheduled delivery day, so we may assist in trying to ensure grafts do not thaw before delivery.

An invoice will be included with the package or, if you request, the invoice can be sent directly to your billing office.

**Price List**

- **Fascia & Tendons**
  - Fascia
    - 2.0 - 3.0 cm wide (<6 cm)
    - 3.0 - 5.0 cm wide (<1.5 cm)
  - Flaxion/Extensor Tendon
    - Deep flaxion, flexor digitorum longus, minimi, extensors, et al.
  - Patella Tendon
    - Bone-tendon-bone graft: 0.5 - 1.7 cm wide & 2.5 - 5.0 cm long between bone blocks
  - Achilles Tendon
    - Common calcaneal tendon with calcanal bone block: 0.4 - 1.5 cm wide 7.0 - 12.0 cm long
  - Superficial Digital Flaxion
    - Tendon includes flaxions proximal & distal to calcaneous without calcaneous bone block

**Fresh or Frozen Ocular Grafts**

- **CANINE OR FELINE**
  - **Fresh**
    - Cornea
      - 4.0 x 6.0 mm minimum size
      - Shelf Life: Fresh Graft - 14 days / Frozen Graft - see frozen shelf life section below
    - Scleral Patch
      - 4.0 x 6.0 mm minimum size
      - Shelf Life: Frozen Graft
  - **Frozen**
    - Cornea (CANINE)
      - COCORFZ $278
    - Cornea (FELINE)
      - FOCCORFZ $395
    - Scleral Patch
      - 4.0 x 6.0 mm minimum size
      - SHELF LIFE SEE BELOW

- **Freeze-Dried Ocular Grafts**
  - **CANINE OR FELINE**
    - **Freeze-Dried**
      - COCORFDZ $124
      - FOCCORFDZ $145
    - **Refrigerated**
      - COCORFRFZ $256

**Orthopedic Grafts**

**Osteochondral and corneal grafts are species specific. All other VTS grafts can be used in any species.**

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

It is biocompatible and completely incorporates with the patient's own bone. Can be used in any species.

**GEM Vet**

- **Refrigerated**
  - KIT GEMVETS $285
  - 0.5 cc Ortholux Ultra with 0.5 cc rhPDGF

**Fortigen™-P Augmented Bone Graft**

Fortigen is a novel version of Orthomix Bio-Plus with enhanced surface modifications similar to BMP-2.

- **Refrigerated**
  - 0.5 cc FORTIFOS S $148
  - 1.0 cc FORTIFOS $263
  - 2.5 cc FORTIFOS L $495

**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. Can be used in any species.

**Orthomix Ultra Fine**

- **Freeze-Dried**
  - CANINE: 0.5 cc CBOUFFDFD0.5 $83
  - 1.0 cc CBOUFFDFD $164
  - FELINE*: 0.5 cc FBOUFFDFZ0.5 $218
  - 1.0 cc FBOUFFDFZ $392

**Demineralized Bone Matrix (DBM)**

- **Freeze-Dried**
  - CANINE: 1 cc CBOFFDFD1 $164
  - 2 cc CBOFFDFD2 $326
  - 3 cc CBOFFDFD3 $570
  - 4 cc CBOFFDFD4 $924
  - 5 cc CBOFFDFD5 $1385

**Injectable Bone Putty**

Fusion Xpress is a combination of Orthomix, biphasic β-Tricalcium Phosphate (β-TCP) and Hydroxyapatite (HA) in a melt-able carrier.

**Fusion Xpress**

- **Refrigerated**
  - 0.5 cc FXPB5cc $54
  - 1 cc FXPB10cc $82
  - 2.5 cc FXPB25cc $158

**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™-Ortho**

- **Refrigerated**
  - 5 cc (5 x 1 cc doses) SDSinc $125

-MOST VTS GRAFTS CAN BE USED IN ANY SPECIES. SEE BACK PAGE FOR MORE DETAILS.