ExFuse™

Demineralized Bone Matrix with Cancellous Bone

DFDBA

Cancellous

Gel

Putty

DFDBA

Cancellous

Cat No.	Size	Particle Size	Type
EG03	0.3cc		
EG05	0.5cc		
EG1	1cc		
EG3	3cc	200~850μm	Gel
EG5	5cc		
EG8	8cc		
EG10	10cc		
EP03	0.3cc		
EP05	0.5cc		
EP1	1cc		
EP3	3cc	200~850μm	Putty
EP5	5cc		
EP8	8cc		
EP10	10cc		

HansBiomed Corp. is committed to provide you the top of the line products with the most advanced biological technology under your brand.
You order and we are able to fit your needs that may include package designs, containers, and even different sizes of products can be produced upon your request.

DFDBA

Cancellous

ExFuse™ Gel/Putty

1. COMPOSITION

1-1. Main components: Demineralized Cortical Bone

1-2. Additives: Cancellous Bone

1-3. Additives: CMC (Carboxymethyl Cellulose Carrier)
   CMC is used as additive intends to make DBM easier to handle.

2. PRODUCT TYPE

2-1. DBM Gel
   DBM Gel is thinner than Putty type and can be directly applied into the defect site since it is provided in a syringe.

2-2. DBM Putty
   DBM Putty is available in a syringe and vial and has a high handle-ability for ease of use.

3. SIZE

3-1. DBM Gel
   0.3 / 0.5 / 1 / 3 / 5 / 8 / 10 cc

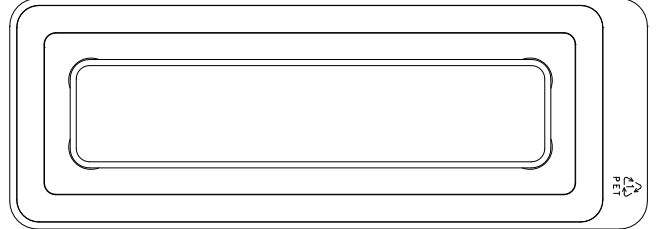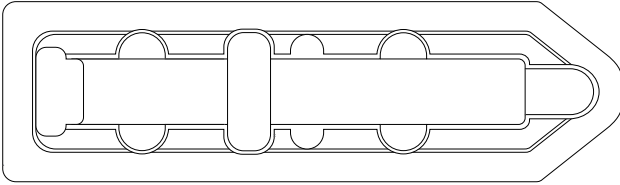3-2. DBM Putty
   0.3 / 0.5 / 1 / 3 / 5 / 8 / 10 cc

4. INDICATION

4-1. Orthopedic / Spine surgery
   - Compensation and reconstruction of autograft bone.
   - Reconstruction of maxillofacial defect
   - Spine fixation with adequate materials
   - Bone fixation and filling in various sizes and forms of bone defect
   - Spinal fusions
   - Oncology
   - Joint revision
   - Long bone trauma
   - Distal fractures
   - Small bone procedure
   - Craniomaxillofacial

4-2. Dental surgery

Implantological Indications
   - Extraction Site
   - Ridge Preservation
   - Sinus Floor Elevation
   - Socket Preservation
   - Wall Defect
   - Torus
   - Fenestration Defect
   - Dehiscence Defect

Periodontal Indications
   - Periodontal Augmentation
   - Exposed Implant
   - Periodontal Defect
   - Esthetic Augmentation
   - Cysts Tumors

6. PACKAGE

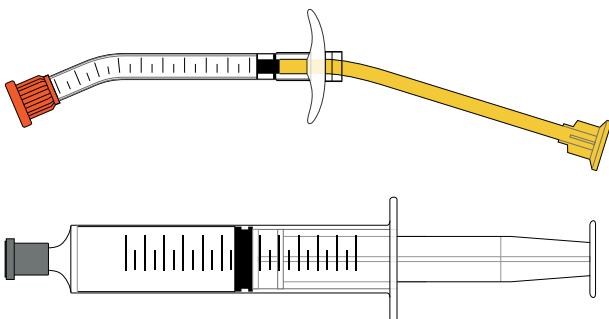### 6-1. Double-sealed Blister

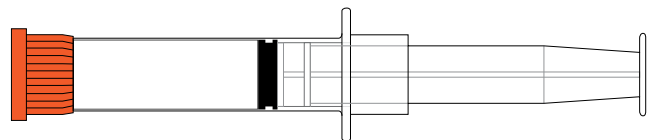### 6-2. Outer Paper Package

6-3. Insert

- Instruction for Use
- Transplantation Record
- Inner Label

6-4. How to Supplied

Gel Type

Putty Type