

# INNOVAVIS

INNOVATE / INVOLVE / INVENT

## H100

100% Human Bone

### Demineralized Bone Matrix

**Why H100?** Stability's H100 Demineralized Bone Matrix is a 100% human allograft bone void filler. H100 DBM is available in multiple formats, both offering a robust scaffold for mesenchymal cells, osteoprogenitor cells and osteoblasts.

**Indications:** H100 is used for voids or gaps that are not intrinsic to the stability of boney structure including: filling cavitory defects, cysts or revision arthroplasty fracture repair and fusion procedures in foot/ankle, hand/wrist, cervical, lumbar and deformity spinal surgery.

**Handling:** Maintains configuration when in contact with blood or other bodily fluid and has ability to wick up liquid material such as bone marrow aspirate.

**Safety:** H100 is comprised of donated human tissue that has been screened, recovered and serologically/microbiologically tested at CLIA certified labs in full adherence with FDA, States and AATB requirements. Stability products are manufactured under strict controls and terminally sterilized with a validated sterilization process to ensure all products meet a SAL of 10<sup>-6</sup>. Stability is FDA registered, AATB accredited and licensed by all applicable states. We maintain the highest standards to ensure all products are of the highest quality, safety and effectiveness.

### Ordering Information

Phone: (801) 261-2242

Email: [support@innovavis.com](mailto:support@innovavis.com)

Web: [www.Innovavis.com](http://www.Innovavis.com)



Collagen Matrix

Osteoinductive Potential

No Extrinsic Carrier

### Product Variations

#### Putty Sizes

B20-1001P	1.0cc
B20-1002P	2.5cc
B20-1005P	5.0cc
B20-1010P	10.0cc

#### Crush-Mix Sizes

B21-2005C	5.0cc
B21-2010C	10.0cc

The Innovavis® H100 Product Line is regulated by the FDA under 21 CFR Part 1271 Human Cells, Tissues and Cellular and Tissue-Based Products (HCT/PS). Innovavis, Inc. is registered with the FDA for tissue storage and distribution. Stability Biologics® is registered with the FDA for tissue processing and is accredited by the American Association of Tissue Banks (AATB).

Marketed and Represented by: Innovavis, Inc. 614 E 3900 S Salt Lake City, UT 84107

©2024 Innovavis®, Inc. All Rights Reserved. [www.innovavis.com](http://www.innovavis.com) L00258 Rev. B