

# BIOExpand

## Description

BIOExpand is comprised of 100% demineralized cancellous bone providing an osteoconductive scaffold for cell attachment that, when rehydrated, produces a sponge-like effect allowing the graft to be compressed to fit in and around a variety of bony defects.

## Product features<sup>18</sup>

- Natural osteoconductive scaffold for cell attachment
- Osteoinductive potential by exposed natural growth factors through the demineralization process
- Malleable, elastic, compressible when rehydrated
- Ambient temperature storage
- Naturally absorbs and retains bioactive fluids like blood and Bone Marrow Aspirate (BMA)
- Sterilized using Allowash XG technology achieving sterility without compromising the inherent osteoconductive or osteoinductive potential
- Six sizes available



**BIOExpand**

## BIOExpand

| Reference number | Description (height x length x width)* |
|------------------|----------------------------------------|
| 77040813         | 13H x 4L x 8W (0.4cc)                  |
| 77040816         | 16H x 4L x 8W (0.5cc)                  |
| 77040820         | 20H x 4L x 8W (0.6cc)                  |
| 77101013         | 13H x 10L x 10W (1.3cc)                |
| 77101016         | 16H x 10L x 10W (1.6cc)                |
| 77101020         | 20H x 10L x 10W (2.0cc)                |

\*height, length and width measurements in mm