



ReadiGRAFT BLX[®]

Sponge

Clinical Overview Compressible cancellous bone matrix that has been demineralized to encourage bone formation and healing.

Applications Surgical procedures that require bone void filler

Features & Benefits

- **Compressible:** After re-hydration, graft can be compressed to fit tight spaces and, upon implantation, will expand to fill the surgical site.
- **Bioactive:** Demineralized to expose natural growth factors with osteoinductive potential.
- **Osteoconductive:** Natural bone matrix facilitates cell attachment and proliferation.¹
- **Sterile:** Sterilized using proprietary Allowash XG[®] technology, providing a sterility assurance level of 10⁻⁶ to reduce the risk of disease transmission without compromising the graft's osteoconductive properties or osteoinductive potential.²
- **100% Bone:** No dilution of bone content.
- **Absorbent:** Absorbs and retains bioactive fluids like blood, platelet rich plasma (PRP), and bone marrow aspirate (BMA).
- **Versatile:** Available as strips, cubes, or chips in multiple sizes and volumes to meet surgical needs.
- **Convenient:** Ambient storage and rapid rehydration.

Not available in all markets.



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ReadiGraft BLX Sponge Strip	
Ambient Storage*/5 Year Shelf Life	
Size (mm)	Order Code
10 x 20 x 2	OSS3001
15 x 40 x 2	OSS3002
20 x 50 x 2	OSS3003
20 x 25 x 6	OSS3004
15 x 20 x 6	OSS3005
10 x 20 x 8	OSS3006

ReadiGraft BLX Sponge Chips <i>(1-8 mm grind)</i>	
Ambient Storage*/5 Year Shelf Life	
Volume	Order Code
2.5 cc	OSF2000
5 cc	OSF2001
10 cc	OSF2002

ReadiGraft BLX Sponge Cube	
Ambient Storage*/5 Year Shelf Life	
Volume	Order Code
8 x 8 x 8	OSC1003
10 x 10 x 10	OSC1000
12 x 12 x 12	OSC1001
14 x 14 x 14	OSC1002

*While ambient room temperature has not been defined by regulatory bodies, LifeNet Health would recommend storage at 2°C to 37°C with excursions of less than 24 hours up to 40°C. If an excursion outside this range occurs, please contact LifeNet Health.

Instructions for use available at [LifeNetHealth.org/IFU](https://www.lifenethealth.org/IFU)

References

1. Cornell C, Lane J. Current understanding of osteoconduction in bone regeneration. Clin Orthop Relat Res. 1998 Oct; (355 Suppl): S267-73.
2. Eisenlohr LM. "Allograft Tissue Sterilization Using Allowash XG®." 2007 Bio-Implants Brief.

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