

MinerOss® X

family of xenografts



convenience is key

Available in a variety of options, MinerOss® X is an anorganic bovine bone mineral matrix that is physically and chemically comparable to the mineral structure of human bone. The MinerOss® X family of xenografts* can be used in a wide variety of grafting applications, including:

- extraction socket grafting
- ridge and sinus augmentation
- grafting for implant placement
- infrabony periodontal defects

MinerOss® X Collagen

MinerOss® X Collagen is a combination of 95% anorganic cancellous bovine bone and approximately 5% bovine collagen. This block form allows for convenience during placement and an ideal solution for many applications.

MinerOss® X Particulate

MinerOss® X Particulate is available in either cancellous or cortical form. The complex trabecular architecture and natural consistency allow for ideal bone formation at the defect site.

MinerOss® X Syringe

MinerOss® X Syringe is cancellous particulate pre-loaded into a delivery syringe to assist with optimal placement at the defect site.

For more information, contact BioHorizons
Customer Care: (phone number) or
shop (or visit us) online at www.biohorizons.com

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SCIENCE • INNOVATION • SERVICE

*Family of xenograft-derived bone graft matrices.

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