

# MinerOss® X Plug

socket grafting made simple

MinerOss X Plugs are designed to simplify and streamline the grafting process with two size options conveniently shaped for a variety of graft sites. The plugs are composed of 80% bovine cancellous particulate and 20% bovine Type I collagen.

## optimal clinical handling

- Easily trim and shape to fit the morphology of a socket defect
- No rehydration needed before implantation

## dependable delivery

- Particulate embedded in the collagen may prevent particulate migration
- Bovine Type I Achilles collagen allows for blood absorption and delivery to the particulate

## high particulate content

- The cancellous bone matrix has macro- and microscopic structures that support the formation and ingrowth of new bone at the implantation site



## applications<sup>1</sup>

- extraction socket grafting
- ridge and sinus augmentation
- infrabony periodontal defects
- periodontal defects
- peri-implant defects
- dehiscence defects

## ordering information

<b>MINX-TCPLUG</b>	MinerOss X Tapered Collagen Plug (pack of 5)	9mm x 15mm
<b>MINX-SCPLUG</b>	MinerOss X Straight Collagen Plug (pack of 5)	10mm x 20mm

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1. Reference manufacturer's Instructions For Use (IFU) package insert.

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