

## Mem-Lok® Resorbable Collagen Membrane (RCM)

Mem-Lok® RCM is engineered from highly purified type I collagen to provide an increased resorption period and ensure optimal bone regeneration. Clinicians can be confident that Mem-Lok® RCM will serve as an effective barrier membrane for bone regeneration.

- predictable resorption period of 26 – 38 weeks<sup>3</sup>
- macromolecular pore size permeability that permits the exchange of essential nutrients during healing
- adapts easily to various bony defects

### applications include<sup>2</sup>

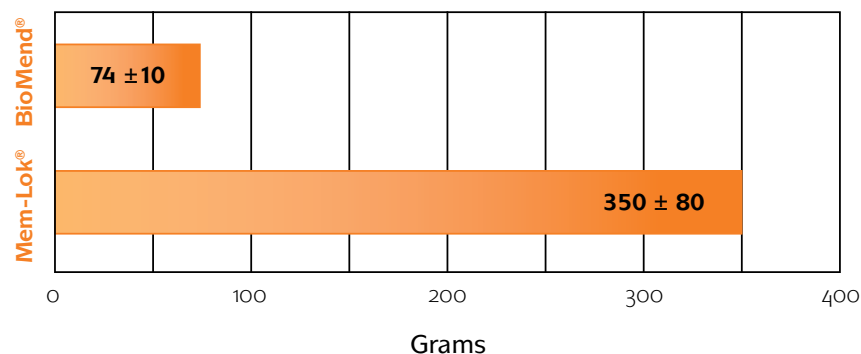
- extraction sockets
- sinus augmentation - sinus window
- ridge preservation
- bone augmentation around implants
- bony defects
- peri-implant bone defect around implants



### ordering information

<b>RCM-ML1520</b>	Resorbable Collagen Membrane	15mm x 20mm
<b>RCM-ML2030</b>	Resorbable Collagen Membrane	20mm x 30mm
<b>RCM-ML3040</b>	Resorbable Collagen Membrane	30mm x 40mm

### Suture pull-out strength



Dense membrane allows for increased mechanical strength.<sup>4</sup>