

# BECAUSE BONE REPAIR ISN'T ALWAYS A QUICK FIX

Longer Resorption for Sustained Bone Repair.



resorbable collagen membrane

- Fully resorbable with a resorption time of up to 6 months<sup>1</sup>
- Easy to handle, trim to fit and place (either side up or down)
- Guides healing and regeneration of bone and surrounding tissue
- Unique fiber orientation provides high tensile strength for *in situ* stability of membrane
- Cell occlusive, designed to retard and/or prevent epithelium down growth

<sup>1</sup> Reference on back



## RCM<sup>6</sup> RESORBABLE COLLAGEN MEMBRANE

RCM<sup>6</sup> Resorbable Collagen Membrane allows you to guide healing and regeneration of bone and surrounding tissue within your time frame. RCM<sup>6</sup> is intended to aid in the wound healing process within oral surgical procedures, such as: dental implants, bone defects, periodontal defects and ridge augmentations. When used in conjunction with a bone grafting particulate, RCM<sup>6</sup> can help mitigate the migration of the particulate from the surgical site. RCM<sup>6</sup> is packaged sterile, non-pyrogenic, and for single use. Its resorbability eliminates the need for surgical removal.

### Features

- White, non-friable membrane matrix engineered from highly purified Type I Collagen
- Fully resorbable with a resorption time of up to 6 months<sup>1</sup>
- Guides healing and regeneration of bone and surrounding tissue
- Unique fiber orientation provides high tensile strength for *in situ* stability of membrane
- Cell occlusive, designed to retard and/or prevent epithelium down growth

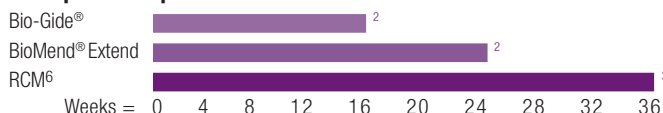
### Advantages

- Long resorption time, for sustained function in bone repair
- High mechanical strength for membrane stabilization
- Each piece can be easily trimmed during surgery for a final fit
- May be placed with either side against the tissue or bone

### Typical Uses

- Ridge augmentation
- Bone regeneration around implants
- Sinus lift
- Periodontal defects
- Apical root resection
- Extraction sites

### Resorption Comparison \*

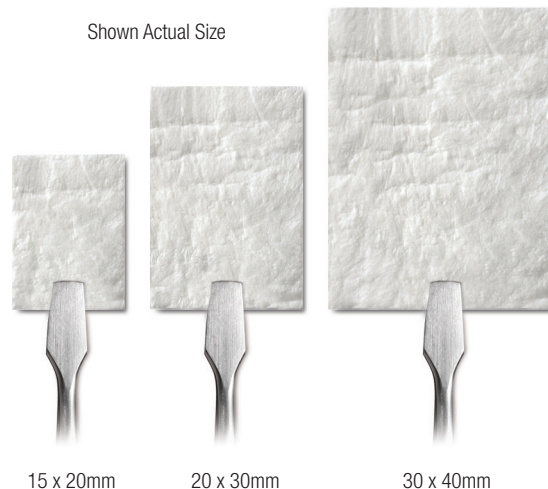


\* Approximate in vivo resorption time.

RCM <sup>6</sup>			Regular	Member	Premier	Premier+
5096000	15 x 20mm	each	\$127.79	\$127.79	\$108.62	\$108.62
5093000	20 x 30mm	each	\$156.99	\$156.99	\$133.44	\$133.44
5098000	30 x 40mm	each	\$234.79	\$234.79	\$199.57	\$199.57



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All prices are subject to change without notice. Prices shown are domestic prices in U.S. dollars; does not include shipping or any duties. For discount details visit [acesouthern.com/ASAP](https://acesouthern.com/ASAP). And for the most up-to-date pricing, please contact ACE SOUTHERN or visit our website.

### Footnote References:

- 1 D.Yuen, J. Ulreich, G. Zuclich, H-B. Lin and S-T Li "Prediction of In Vivo Stability of a Resorbable, Reconstituted Type I Collagen Membrane by In Vitro Methods." 2000 Society for Biomaterials - Sixth World Congress.
- 2 Reported from the product's Instructions for Use.
- 3 RCM<sup>6</sup> Data on file