

OSSIX Agile™

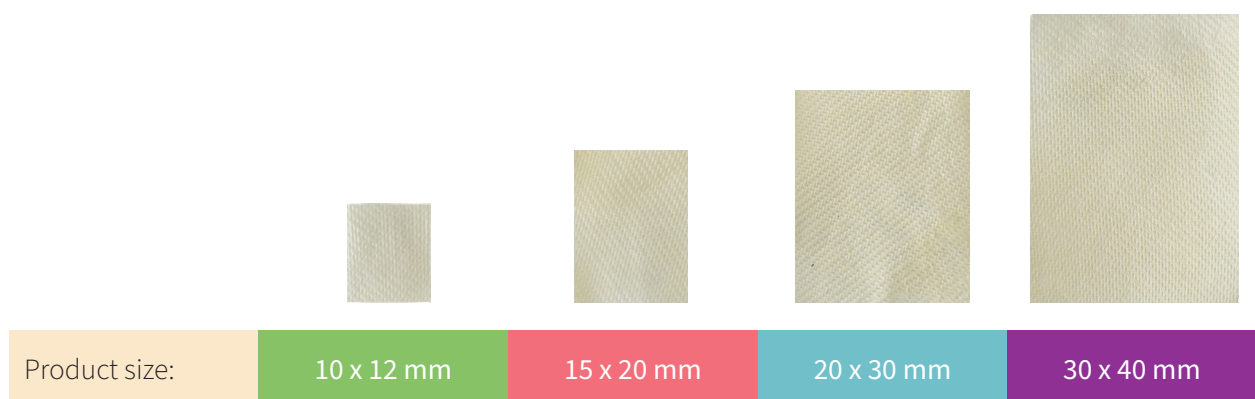
Cross-linked Pericardium Membrane powered by GLYMATRIX® technology

OSSIX Agile™ is recommended for use in the following indications:

- Alveolar ridge augmentation and reconstruction
- Alveolar ridge preservation consequent to tooth extractions
- Over the window in sinus elevation procedures and for support of the Schneiderian membrane
- In intrabony defects around teeth
- Guided tissue regeneration procedures for periodontal defects

OSSIX Agile™ is supplied in a double blister pack, for single use only.

Each pack contains a single membrane.



Guidelines when using OSSIX Agile™:

<p>Start with simple cases and learn the new membrane's behavior and qualities.</p>	
<p>It is recommended to trim OSSIX Agile™ to extend 2-3 mm beyond the margins of the defect.</p>	
<p>The membrane can, if preferred, be hydrated before or after trimming in a 0.9% sterile saline solution until it becomes soft and pliable.</p>	
<p>OSSIX Agile™ should be placed over the defect and secured under the lingual flap.</p>	
<p>OSSIX Agile™ is side agnostic - you can use both sides of the membrane.</p>	
<p>OSSIX Agile™ will adhere to the underlying tissue.</p>	
<p>OSSIX Agile™ can be sutured with a resorbable suture or fixated to the bone with tacks, pins, or screws.</p>	
<p>The mucoperiosteal flaps need to be sutured while ensuring that the tissue is not under tension. Do not compromise blood supply to the defect area.</p>	
<p>If the membrane becomes exposed, the dehiscence usually heals by itself within several weeks. Membrane removal is usually not recommended.</p>	
<p>Due to the nature of the pericardium membrane, it can be used for dental applications that require stretchability, along with a fixation method of your choice.</p>	
<p>OSSIX Agile™ is of natural origin, therefore, the collagen structure can be slightly wavy, and the membrane color, thickness and size may vary slightly in the dry material. These phenomena do not affect the quality or functionality of the membrane.</p>	