∷BioCover[™]









"Purgo focuses on Bone and Membrane only!"

Founded in 1999, Purgo Biologics strives to become one of the leading global companies in oral health care with its focus on safe biomaterials for soft tissue and bone regeneration.

Based on the specialized experiences accumulated by our outstanding research personnel, Purgo Research and Development Center based in Seoul is thriving to become the best in the world, specifically in the expertise of oral biomaterials for soft tissue and bone regeneration. All members in Research and Development Center are pursuing the optimized technical developments with various clinical studies, cooperative research with the governments, clinicians and educational institutions.

The solutions manufactured by Purgo are gaining fame throughout the world and Purgo's solutions are widely accepted by global dentists from more than 30 countries.

Our production site is complying with the most international quality standards and regularly inspected by international agencies. Each production stage of our biologics solutions are controlled from the selection of the raw material to the final product.

Availability of words may vary from country to country.

We had a desire.

A desire to provide Valuable & Worthwhile products for our family. That's why we are here to let them smile shine and brightly again.

Purgo Biologics



THE Graft[™]**∷**

Natural bone substitute Page 4 to 9

D THE Graft **Collagen** Bone substitute with collagen Page 10 to 13

THE Cover[™] Resorbable collagen membrane

Page 14 to17

BioCover Resorbable collagen membrane Page 18 to 19

Solution Non-resorbable PTFE membrane Page 20 to 23

CopenTex[®]-TR **PTFE Titanium reinforced membrane** Page 24 to 27

Botex

Suture for dental implant surgery Page 28 to 31



Adaptable Resorbable Collagen Membrane



BioCover[™] is a resorbable collagen membrane consisting porcine tissues which are similar to human collagen phylogenetically. BioCover[™] resorbable collagen membrane offers excellent handling, easy adaptation to bone graft materials and less time consumption in surgery.

✓ FLEXIBLE & ADAPTABLE

STRONG ENOUGH FOR SUTURE

✓ CROSSLINKED FOR DESIRED BARRIER DURABILITY





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Senefits

- Biocompatible and safe
- Excellent Handling
- Great tissue adhesion
- Cell occlusive
- Strong enough to suture

Specifications

BioCover

Item NO.	Unit Size
PG0701EZC1525	15mm x 25 mm
PG0702EZC2030	20mm x 30 mm
PG0703EZC3040	30mm x 40 mm

30 x 40 mm 20 x 30 mm

15 x 25 mm

Indications

BioCover[™] is intended for use in periodontal and dental surgery procedures as a material for placement in the area of periodontal defect, dental implant, bone defect or ridge reconstruction to aid in wound healing post surgery.

Considering BioCover[™] indications and resorption time, it is recommended to combine the membrane with bone graft to new bone healing by osteoconduction (THE Graft[™]).



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