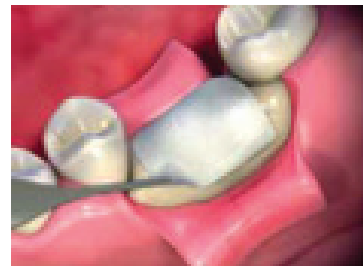


Biongraft Resorbable Barrier Membrane specifically engineered for periodontal restorative surgeries and assists in the regeneration of bone and periodontal support tissues.

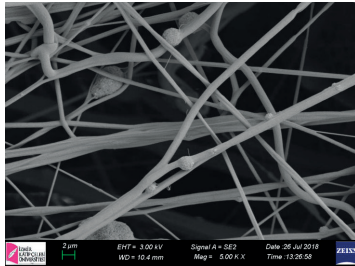
Fabricated from a biocompatible and bioresorbable medical grade poly(lactic acid) based synthetic polymer with a long history of safe medical use.

Product Features

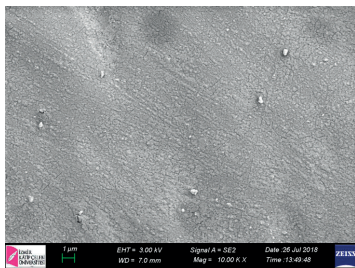
- Fully resorbed after 15-20 weeks after implantation
- Contains no tissue of human or animal origin therefore carries no risk of disease transmission.
- Prevents fibrous tissue growth in bone area
- No requirement for removing membranes due to complete bioresorption



Application of **Biongraft Dental Barrier Membrane**



Exterior side of **Biongraft Dental Barrier Membrane** compose of non-porous poly(lactic acid) (PLA) based film to prevent epithelial cells and fibroblast migration.



Interior side of **Biongraft Dental Barrier Membrane** compose of non-porous poly(lactic acid) (PLA) based film to prevent epithelial cells and fibroblast migration.

Indications

- Ridge augmentation for implant insertions
- Alveolar ridge preservation after tooth extractions
- Sinus elevation procedures
- Infrabony defects
- Treatment of recession defects
- Furcation defects

Specifications

BioNgraft™

Resorbable Barrier Membrane

REFERENCE CODE	DESCRIPTION	VOLUME	PACKAGING
TBGM1520	Barrier Membrane	15X20 mm	1 unit/Box
TBGM1525	Barrier Membrane	15x25 mm	1 unit/Box
TBGM2020	Barrier Membrane	20x20 mm	1 unit/Box
TBGM2025	Barrier Membrane	20x25 mm	1 unit/Box
TBGM2030	Barrier Membrane	20x30 mm	1 unit/Box
TBGM3040	Barrier Membrane	30x40 mm	1 unit/Box
TBGM2530	Barrier Membrane	25x30 mm	1 unit/Box



Produced Exclusively for

EOS
MEDICAL SOLUTIONS

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