

PURGO INDICATION GUIDE

Classification	Bone graft			Membrane		Suture	
	Xenograft (Vial)	Xenograft (Syringe)	Xenograft with collagen	Resorbable Collagen Membrane		Non-Resorbable PTFE	PTFE Suture
	THE Graft Cancellous	THE Graft Cancellous	THE Graft Collagen	THE Cover Flex	THE Cover Stiff	OpenTex	Biotex
Management of contained extraction socket	●	●	●	●			●
Management of non-contained extraction socket	●		●		●	●	●
Simultaneous augmentation	●		●	●			●
Staged augmentation	●				●	●	●
Sinus floor augmentation	●	●	●	●	●		●
Periodontal defects	●		●	●	●		●
Peri-implantitis	●		●	●	●	●	●
Immediate implant	●		●	●	●		●
Soft tissue volume			●				●



Contact us : overseas@purgobio.com



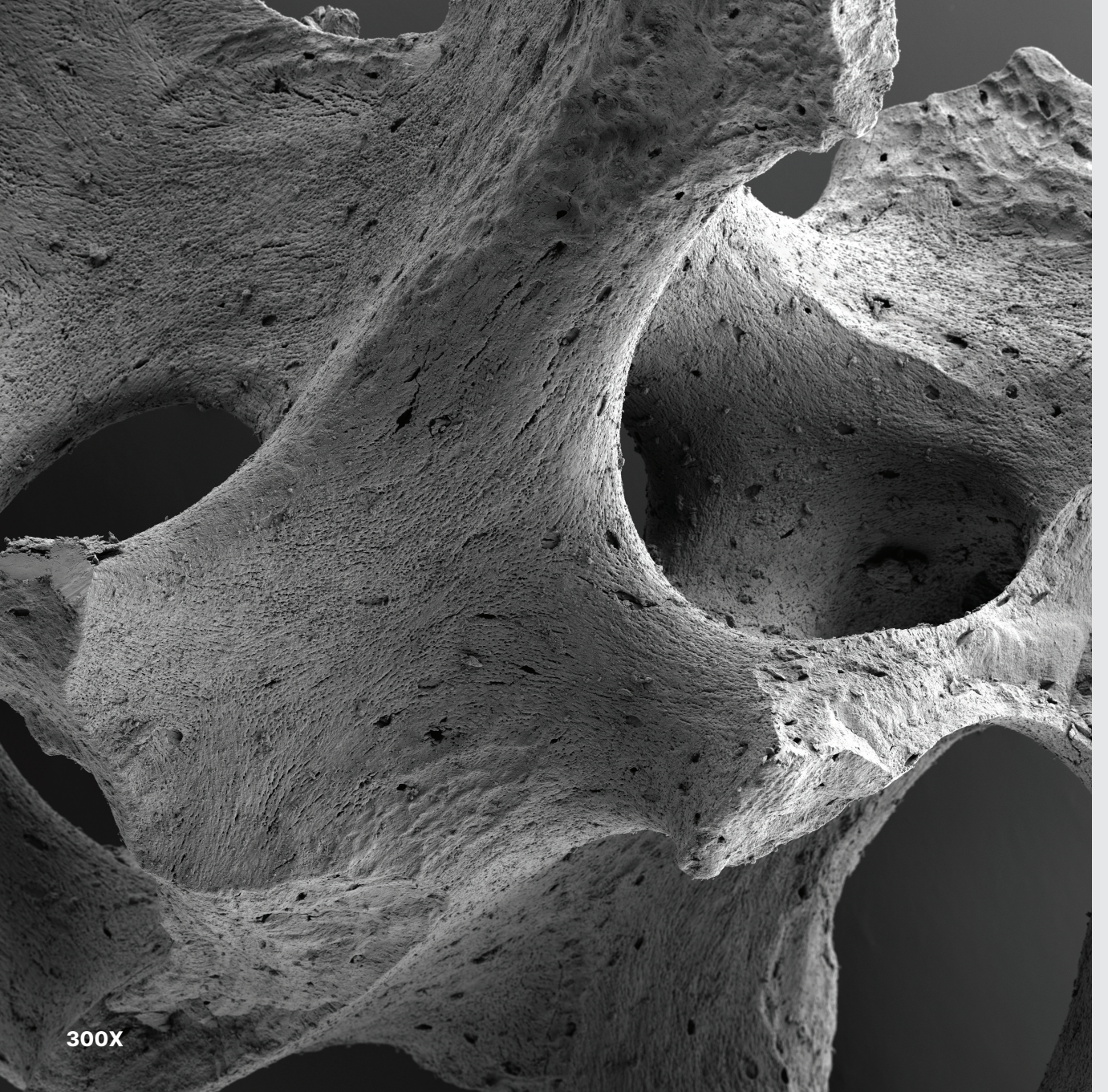
PURGO FOCUSES ON
BONE & MEMBRANE ONLY

Established in 1999, Purgo strives to become one of the leading global companies in oral health care, with its focus on optimized biomaterials for soft tissue and bone regeneration. The core value of Purgo is to provide customized biomaterials with customer-oriented services for diverse and unique clinical cases.

The goal is to supply scientifically supported and clinically proven products to fulfill various and practical requests from the clinical applications. With these exceptional quality of biomaterials from Purgo based on the clinical evidence, customers can enjoy the clinical freedom on safety and science.

Throughout the years, Purgo developed a more concentrated approach, specializing in membrane and bone solutions. The inception of the Purgo R&D Center in 2010 represented a momentous achievement, and subsequent accreditations such as ISO 13485:2016, CE and FDA served as validation of the center's commitment to excellence and advancement. The solutions developed by Purgo have received widespread endorsement from dentists in more than 50 countries.

Purgo has experienced sustained global growth, supported by strategic alliances, certifications from various countries, and an unwavering commitment to clinical excellence.



300X

Find the right solution for successful GBR

PURGO
PRODUCT
PORTFOLIO

FDA Cleared



THE Graft™

Natural Bone Substitute

Science Speaks THE Graft

Porcine-derived dental bone substitute which resembles human bone structure



[Hands-On]



Benefits



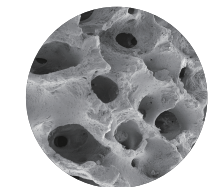
Excellent bone regeneration



Predictable clinical results

Key Features

- Biocompatibility and stability
- Highly porous structure
- Outstanding hydrophilicity
- High purity



THE Graft™ Collagen

Bone Substitute with Collagen

THE Graft Collagen

THE Graft Collagen is a bone matrix consisting of 85% THE Graft granules and 15% porcine collagen, which is easy-to-handle.



[Hands-On]



Benefits



Available for various defects



Predictable clinical results

Key Features

- Easily moldable
- Excellent viscosity
- Optimal osteoconductivity
- Easy handling



THE Cover™

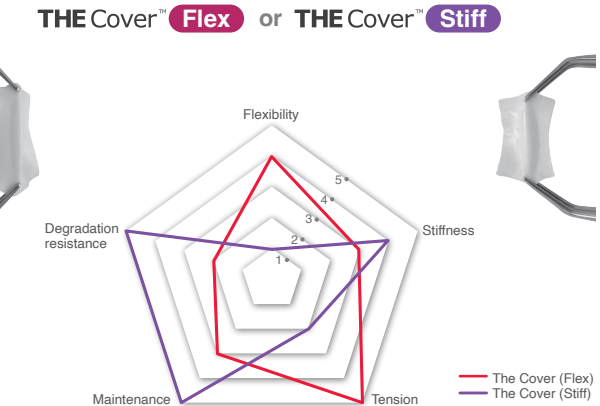
Resorbable Collagen Membrane

Smart Choice for Collagen Membrane

Resorbable collagen membrane with high biocompatibility



[Hands-On]



Benefits



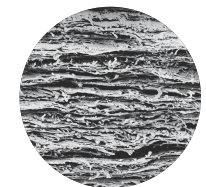
Outstanding space maintenance



Easy Handling



Good flexibility and extension



Key Features

- Non-chemical crosslinking
- High biocompatibility
- Dense structure
- Strong tensile strength

OpenTex®

Non-Resorbable PTFE Membrane

Novel barrier membrane, suitable for bone regeneration and soft tissue management



[Hands-On]



Benefits



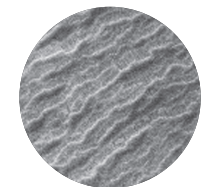
Stability & space maintenance



Minimally invasive



Withstands exposure



Key Features

- 100% medical grade PTFE
- Microporous
- Excellent biocompatibility
- Biologically inert

Botex®

PTFE(PFOA Free) Suture

PTFE Suture, User-friendly Package for Surgeons

Minimal memory effect, No tangle, and Superior handling



[Hands-On]



Benefits



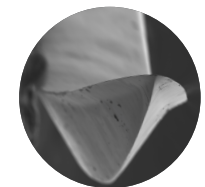
Minimal memory effect & no entanglement



Comfortable and soft for patient



Minimal tissue reaction



Key Features

- PTFE monofilament suture
- Biologically inert and biocompatible
- Minimally invasive needle (slim-cut)
- User-friendly packaging