

Membranen		Herkunft										Resorbierbarkeit				Fixierung				Einsatzbereich						
Firma	Produkt	synthetisch	Titan	bovin	porcin	equin	ePTFE	Coc-Polymere	pflanzlich	humane Knochenmatrix	autologe vitale osteogene Zellen	resorbierbar	nicht resorbierbar	Phos	Maht	Fibrinkleber	Schrauben	Auto Tac Nägel	nicht erforderlich	Implantologie	Parodontologie	Sinusbodenhebung	Defektchirurgie	GBR	GTR	totale Atrophie der Maxilla
Acteon	PAROGUIDE				●						●		●					●	●	●		●				
Baxter Deutschland	Tissu Foil E				●						●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
BPI	Tutodent® Membran			●							●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
curasan	Ti Titan-Folie	●									●	●			●			●			●	●				
	Epi-Guide®	●									●							●		●	●	●		●		
	ATRISORB® DIRECT	●									●							●		●				●		
	TefGen-FD, TefGen Plus	●										●						●	●	●		●	●	●		
	INION GTR™	●									●	●							●	●	●	●	●	●		
FRIADENT	FRIOS BoneShield	●									●	●						●		●	●					
Geistlich Biomaterials	Bio-Gide®			●							●	●	●					●	●	●	●	●	●	●		
Hess	Ti-Pore	●									●	●						●		●	●	●	●	●		
Implant Innovations	OSSIX™			●							●							●	●	●	●	●	●			
Lifecore	TefGen-FD, TefGen-Plus	●									●							●	●	●	●	●	●	●		
ORALTRONICS	Cytoplast Resorb	●									●							●	●	●	●	●	●	●		
	Cytoplast Non Resorb	●									●							●	●	●	●	●	●	●		
Resorba Clinicare	Resodont®				●						●							●	●	●	●	●	●			
ROCKER & NARJES	OSTEOPLANT ELITE®				●						●							●	●	●	●	●	●	●		
	BIOCOLLAGEN®				●						●	●						●	●	●	●	●	●	●		
TIOLOX	TIOMESH	●									●				●			●		●	●	●				
TRINON	Titan Mesh, Mesh Folie	●									●	●	●		●			●	●	●	●	●	●	●		
	Q Mesh	●									●				●					●	●	●	●	●		
Tutogen Medical	Tutodent® Membran			●							●	●	●	●	●	●	●	●	●	●	●	●	●	●		
Zimmer Dental	BioMend®, BioMend® Extend			●							●	●	●					●	●		●	●	●			
ziterion	RCM 6			●							●	●			●	●		●		●		●				
	PTFE	●									●	●			●	●		●		●		●				