



Knochenersatzmaterialien		Herkunft										Resorbierbarkeit				Form			Einsatzbereich												
Firma	Produkt	synthetisch	synthetisch, phasenrein	synthetisch-alloplastisch	fermentiert (Hyaluronsäure)	allogen	equin	porcin	bovin	pflanzlich	humane Knochenmatrix	autologe, kleine osteogene Zellen	resorbierbar	nicht resorbierbar	Granulat	Pulver	Schwamm	Block	Gel	Zylinder	Chip	Paste	Lyophilisat	flexibles Knochenersatz	Implantologie	Parodontologie	Sinusbodenreparatur	Augmentationsverfahren	Defektchirurgie	Alveolenerhaltung	
Henry Schein	NuOss® Granulat							●				●	●											●	●	●	●	●	●	●	●
Heraeus Kulzer	Ostim®	●	●									●	●									●		●	●	●	●	●	●	●	●
imperio	OX-Mix					●						●	●											●	●	●	●	●	●	●	●
	OX-Mix Gel					●						●	●					●						●	●	●	●	●	●	●	●
	OX-Sinuslift					●						●	●											●	●	●	●	●	●	●	●
	OX-Block					●						●	●					●						●	●	●	●	●	●	●	●
	MBCP+	●										●	●											●	●	●	●	●	●	●	●
maxgraft					●						●	●					●						●	●	●	●	●	●	●	●	
Implant Direct	BioResorb® Macro Pore	●									●	●											●	●	●	●	●	●	●	●	
K.S.I. Bauer-Schraube	calc-i-oss™		●								●	●												●	●	●	●	●	●	●	●
	easy-graft®		●								●	●											●	●	●	●	●	●	●	●	●
LASAK	PORESORB-TCP		●								●	●												●	●	●	●	●	●	●	●
	OssaBase®-HA		●								●	●												●	●	●	●	●	●	●	●
mectron	BIO-GEN MIX GEL					●					●	●												●	●	●	●	●	●	●	●
	OSTEOPLANT FLEX®					●					●	●												●	●	●	●	●	●	●	●
	BIO-GEN®					●					●	●												●	●	●	●	●	●	●	●
	BIO-GEN® Putty					●					●	●												●	●	●	●	●	●	●	●
Medical Instinct®	Leonardo		●								●	●												●	●	●	●	●	●	●	●
MIS Implants Technologies	4-Bone™	●	●								●	●		●										●	●	●	●	●	●	●	●
	4-Bone XBM							●			●	●												●	●	●	●	●	●	●	●
m&k dental	cerabone® Granulat							●			●	●												●	●	●	●	●	●	●	●
	cerabone® Block							●			●	●												●	●	●	●	●	●	●	●
	maxresorb® Granulat	●	●	●							●	●												●	●	●	●	●	●	●	●
	maxresorb® Zylinder	●	●	●							●	●												●	●	●	●	●	●	●	●
	maxresorb® Block	●	●	●							●	●												●	●	●	●	●	●	●	●
	maxresorb® inject	●	●	●							●	●												●	●	●	●	●	●	●	●
	perossal Kegel	●	●	●							●	●												●	●	●	●	●	●	●	●
Matri®Bone	●					●				●	●					●						●	●	●	●	●	●	●	●	●	
Nemris	calc-i-oss™		●								●	●												●	●	●	●	●	●	●	●
	easy-graft® Classic 150/250/400		●								●	●											●	●	●	●	●	●	●	●	●
	easy-graft® CRYSTAL 150/250/400		●								●	●											●	●	●	●	●	●	●	●	●
OT medical	BIOVIN® Bone						●			●	●												●	●	●	●	●	●	●	●	
RESORBA Medical	PARASORB® Cone/Cone Genta					●					●	●											●	●	●	●	●	●	●	●	●
	PARASORB® Sombrero					●					●	●											●	●	●	●	●	●	●	●	●
Schlumbohm	Autologer Knochen (KF T3)									●	●	●												●	●	●	●	●	●	●	●
Septodont	R.T.R. Kegel, Spritze, Granulat	●						●			●	●												●	●	●	●	●	●	●	●
SIC invent	SIC nature graft							●			●	●												●	●	●	●	●	●	●	●
	SIC nature graft <sup>b</sup>							●			●	●												●	●	●	●	●	●	●	●
Straumann	Straumann® BoneCeramic	●									●	●												●	●	●	●	●	●	●	●
Sunstar Deutschland	calc-i-oss™		●								●	●												●	●	●	●	●	●	●	●
	calc-i-oss™ CRYSTAL		●								●	●												●	●	●	●	●	●	●	●
	easy-graft® CLASSIC		●								●	●												●	●	●	●	●	●	●	●
	easy-graft® CRYSTAL		●								●	●												●	●	●	●	●	●	●	●
Synthes	chronOS™	●									●	●												●	●	●	●	●	●	●	●
	chronOS™ Granulat		●								●	●												●	●	●	●	●	●	●	●
	DBM Pastös										●	●												●	●	●	●	●	●	●	●
Tigran Technologies	Tigran™ PTG – Poröses Titangranul.	●									●	●												●	●	●	●	●	●	●	●
	Tigran™ PTG White – Por. Titangran.	●									●	●												●	●	●	●	●	●	●	●
Zantomed	FISIOGRAFT Granulat		●								●	●												●	●	●	●	●	●	●	●
	FISIOGRAFT Gel		●								●	●												●	●	●	●	●	●	●	●
	FISIOGRAFT Schwamm		●								●	●												●	●	●	●	●	●	●	●
Zimmer Dental	IngeniOs HA		●								●	●												●	●	●	●	●	●	●	●
	IngeniOs β-TCP bioaktiv		●								●	●												●	●	●	●	●	●	●	●
	Puros® Allograft Block					●				●	●													●	●	●	●	●	●	●	●
	Puros® Allograft Spongiosa Partikel					●				●	●													●	●	●	●	●	●	●	●
	CopiOs® Xenograft Spongiosa Part.						●			●	●													●	●	●	●	●	●	●	●

Die Marktübersicht erhebt keinen Anspruch auf Vollständigkeit.

Stand: April 2014