



creos™ REGENERATIVES

Product overview



Contents

Bone graft materials • 3

creos™ xenogain • 4

creos™ xenogain collagen • 4

creos™ xenofirm • 5

creos™ syntogain • 5

Membranes • 6

creos™ xenoprotect • 7

creos™ syntoprotect PTFE membrane • 7

creos™ xenofirm • 7

creos™ syntoprotect Ti-reinforced PTFE membrane • 8

Collagen matrix • 11

creos™ mucogain • 12

Wound dressings • 13

creos™ xenofill • 14


Sutures • 15


creos™ syntostitch • 16

Fixation systems • 17

creos™ screw fixation • 18

Symbol glossary

 Temperature limit

 Upper limit of temperature

Bone graft materials

creos™ xenogain • 4

creos™ xenogain collagen • 4

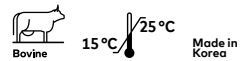
creos™ xenoform • 5

creos™ syntogain • 5

creos™ xenogain

Xenogenic bone graft substitute

Weight	Granule size	Volume	Vial	Bowl	Syringe
0.25 g	Small (0.2–1.0 mm)	0.36 cc	N1110	N1110-B	N1210
	Large (1.0–2.0 mm)	0.54 cc	N1111	N1111-B	N1211
0.50 g	Small (0.2–1.0 mm)	0.82 cc	N1120	N1120-B	N1220
	Large (1.0–2.0 mm)	1.27 cc	N1121	N1121-B	N1221
1.00 g	Small (0.2–1.0 mm)	1.71 cc	N1130	N1130-B	
	Large (1.0–2.0 mm)	2.69 cc	N1131	N1131-B	
2.00 g	Small (0.2–1.0 mm)	3.64 cc	N1140	N1140-B	
	Large (1.0–2.0 mm)	5.74 cc	N1141	N1141-B	



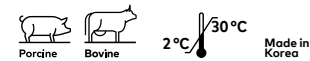
creos™ xenogain collagen

creos™ xenogain + 10% porcine collagen type I

Size	Block size	Article no.
100 mg	6 × 6 × 6 mm	N1320
250 mg	7 × 8 × 9 mm	N1330
500 mg	9 × 10 × 11 mm	N1340



Size	Syringe size	Article no.
250 mg	4.6 × 40 mm	N1410
500 mg	5.6 × 45 mm	N1420



creos™ xeniform

Xenogenic bone graft substitute

Weight	Granule size	Volume	Vial (Granules)	Syringe
0.25 g	0.2–1.0 mm	0.5 cc	CHY25-0210	CHYS25-0210
0.5 g		1.1 cc	CHY05-0210	CHYS05-0210
1.0 g		2.1 cc	CHY10-0210	
2.0 g		4.1 cc	CHY20-0210	
0.25 g	0.5–1.2 mm	0.6 cc	CHY25-0512	CHYS25-0512
0.5 g		1.2 cc	CHY05-0512	CHYS05-0512
1.0 g		2.3 cc	CHY10-0512	
2.0 g		4.5 cc	CHY20-0512	



 Bovine
 15 °C / 25 °C
 Made in Korea from Australian bone



creos™ syntogain

Synthetic bone graft

Weight	Granule size	Volume	Vial
0.5 g	Small (0.2–1.0 mm)	0.50 cc	S1110
1.0 g	Small (0.2–1.0 mm)	1.00 cc	S1120
0.5 g	Large (1.0–2.0 mm)	0.50 cc	S1111
1.0 g	Large (1.0–2.0 mm)	1.00 cc	S1121

 Synthetic
 10 °C / 30 °C
 Made in Spain



Membranes

creos™ xenoprotect • 7

creos™ syntoprotect PTFE membrane • 7

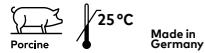
creos™ xenofirm • 7

creos™ syntoprotect Ti-reinforced PTFE membrane • 8

creos™ xenoprotect

Nobel Biocare's highest selling resorbable collagen membrane

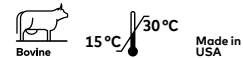
Size	Article no.
15 × 20 mm	E1520
25 × 30 mm	E2530
30 × 40 mm	E3040



creos™ xenofirm

Resorbable, firm collagen membrane

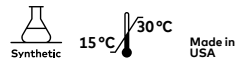
Size	Units/box	Article no.
15 × 20 mm	2	CLMCM1520
20 × 30 mm	2	CLMCM2030
30 × 40 mm	2	CLMCM3040



creos™ syntoprotect PTFE membrane








Non-resorbable high-density PTFE membrane

Shape	Picture	Size	Thickness	Article no.	Units/box	Description
Small		12 × 24 mm	200 µm	N161224-1	1	Designed specifically for extraction site grafting and augmentation procedures where exposure to the oral cavity is common
			200 µm	N161224-10	10	
Medium		12 × 30 mm	200 µm	N161230-10	10	
			200 µm	N162530-1	1	
Large		25 × 30 mm	200 µm	N162530-1	1	
			200 µm	N162530-4	4	











creos™ syntoprotect Ti-reinforced PTFE membrane

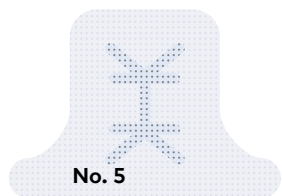
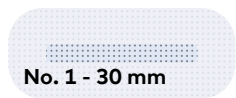
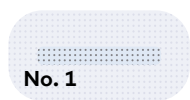
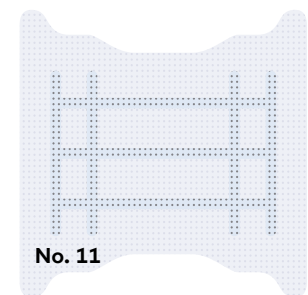
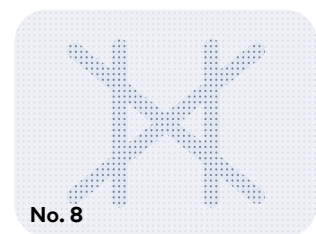
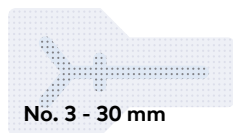
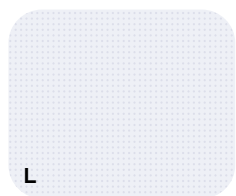
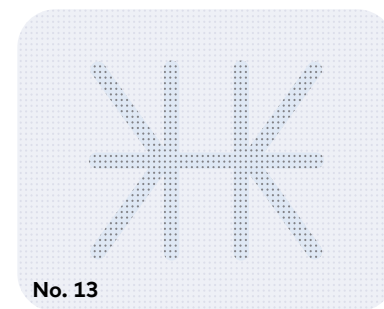
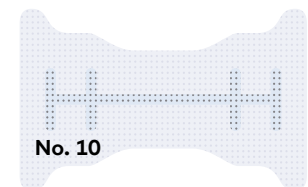
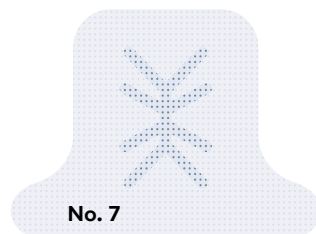
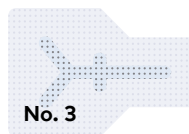
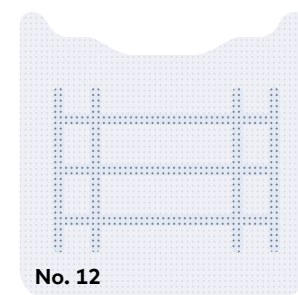
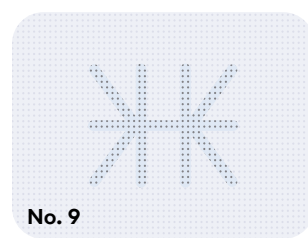
Titanium-reinforced non-resorbable high-density PTFE membrane

Shape	Picture	Size	Thickness	1 unit per box	2 units per box	Description
No. 1		12 × 24 mm	150 µm	N1615TI-01-1	N1615TI-01-2	Designed for narrow single-tooth extraction sites, especially where one bony wall is missing
			250 µm	N1625TI-01-1	N1625TI-01-2	
No. 1, 30 mm		12 × 30 mm	150 µm	n/a	n/a	
			250 µm	N1625TI-01-30-1	N1625TI-01-30-2	
No. 2		14 × 24 mm	150 µm	N1615TI-02-1	N1615TI-02-2	Designed for single-tooth extraction sites, especially where one or more bony walls are missing
			250 µm	N1625TI-02-1	N1625TI-02-2	
No. 3		17 × 25 mm	150 µm	N1615TI-03-1	N1615TI-03-2	Designed for large buccal defects
			250 µm	N1625TI-03-1	N1625TI-03-2	
No. 3, 30 mm		17 × 30 mm	150 µm	N1615TI-03L-1	N1615TI-03L-2	
			250 µm	N1625TI-03L-1	N1625TI-03L-2	
No. 4		20 × 25 mm	150 µm	N1615TI-04-1	N1615TI-04-2	Designed for large extraction sites and limited ridge augmentation
			250 µm	N1625TI-04-1	N1625TI-04-2	
No. 5		36 × 25 mm	150 µm	N1615TI-05-1	N1615TI-05-2	Designed for large extraction sites and limited ridge augmentation in the anterior maxilla
			250 µm	N1625TI-05-1	N1625TI-05-2	



Shape	Picture	Size	Thickness	1 unit per box	2 units per box	Description
No. 6		25 × 30 mm	150 µm	N1615TI-06-1	N1615TI-06-2	Designed for large bony defects, including ridge augmentation
			250 µm	N1625TI-06-1	N1625TI-06-2	
No. 7		30 × 41 mm	150 µm	N1615TI-07-1	N1615TI-07-2	Designed for large bony defects, including ridge augmentation in the anterior maxilla
			250 µm	N1625TI-07-1	N1625TI-07-2	
No. 8		30 × 40 mm	150 µm	N1615TI-08-1	N1615TI-08-2	Designed for very large bony defects, including ridge augmentation
			250 µm	N1625TI-08-1	N1625TI-08-2	
No. 9		30 × 40 mm	150 µm	N1615TI-09-1	N1615TI-09-2	Designed for very large bony defects, including ridge augmentation
			250 µm	N1625TI-09-1	N1625TI-09-2	
No. 10		24 × 38 mm	150 µm	N1615TI-10-1	N1615TI-10-2	Designed for large extraction sites, including ridge augmentation
			250 µm	N1625TI-10-1	N1625TI-10-2	
No. 11		38 × 38 mm	150 µm	N1615TI-11-1	N1615TI-11-2	Designed for large bony defects, including ridge augmentation
			250 µm	N1625TI-11-1	N1625TI-11-2	
No. 12		38 × 38 mm	150 µm	N1615TI-12-1	N1615TI-12-2	Designed for large bony defects, including distal extension of the posterior ridge
			250 µm	N1625TI-12-1	N1625TI-12-2	
No. 13		40 × 50 mm	150 µm	N1615TI-13-1	N1615TI-13-2	Designed for the largest bony defects, including ridge augmentation
			250 µm	N1625TI-13-1	N1625TI-13-2	

creos™ syntoprotect membranes **to scale**



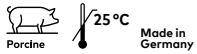
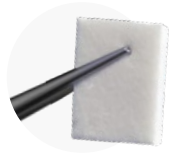
Collagen matrix

creos™ mucogain • 12

creos™ mucogain

Absorbable collagen matrix

Size	Block size	Article no.
15 × 20 mm	3 mm	MU15203
25 × 30 mm	3 mm	MU25303
15 × 20 mm	5 mm	MU15205
25 × 30 mm	5 mm	MU25305



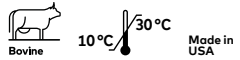
Wound dressings

creos™ xenofill • 14

creos™ xenofill

Absorbable wound dressing

Size	Size	Units/box	Article no.
Plug	1 × 2 cm	10	CLMBDDWDP1020
Foam	2 × 4 cm	10	CLMBDDWDF2040
Tape	2.5 × 7.5 cm	10	CLMBDDWDT2575



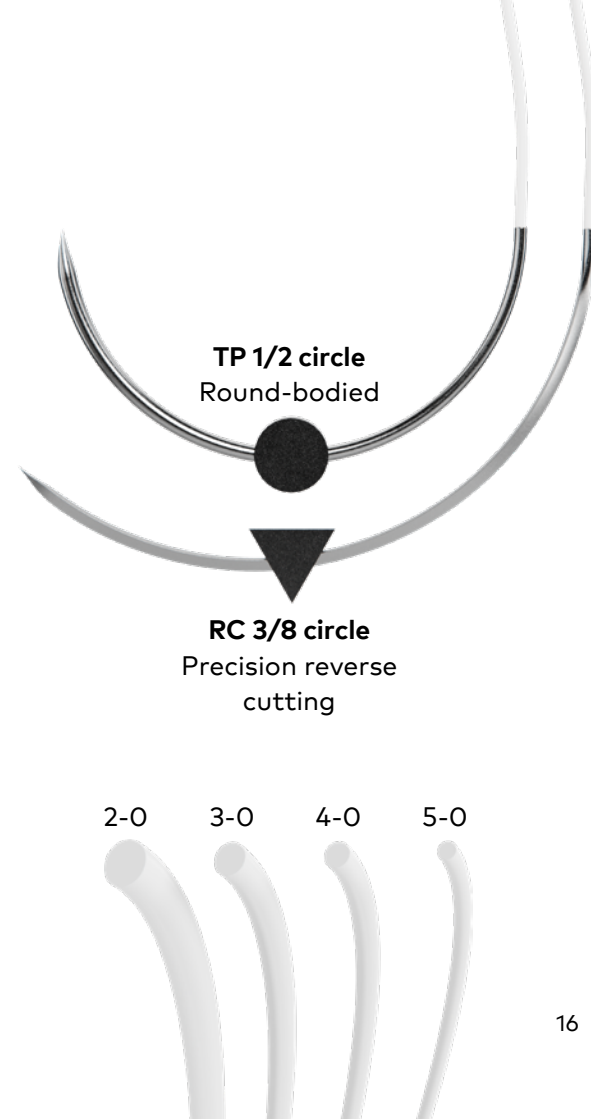
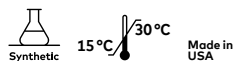
Sutures

creos™ syntostitch • 16

creos™ syntostitch

Non-absorbable PTFE suture – monofilament

Needle shape	USP	Needle length	Needle color	Suture length 45 cm 12 units per box	Suture length 70 cm 12 units per box
TP 1/2 circle Round-bodied	4-0	13 mm		301815	301816
	2-0	19 mm		301805	301806
		16 mm		301807	301808
		19 mm		301809	301810
	3-0	16 mm	black	301811	301812
19 mm		black	301813	301814	
RC 3/8 circle Precision reverse cutting	4-0	13 mm		301817	301818
		16 mm		301819	301820
	5-0	13 mm		301821	301822
		16 mm		301823	301824



Fixation systems

creos™ screw fixation • 18

creos™ screw fixation

Titanium screws for membrane/bone fixation and tenting

Membrane fixation kit Article 301779

Products included	Size	QTY
Stabilization kit		1
Self-drilling membrane fixation screw	1.5 x 3 mm	20

Tenting kit Article 301782

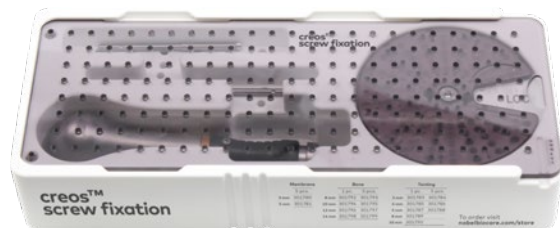
Products included	Size	QTY
Stabilization kit		1
	1.5 x 3 mm	4
Self-drilling tenting screw	1.5 x 4 mm	4
	1.5 x 5 mm	4

Bone fixation kit Article 301791

Products included	Size	QTY
Stabilization kit		1
	1.5 x 8 mm	2
Self-tapping bone fixation screw	1.5 x 10 mm	4
	1.5 x 12 mm	4
	1.5 x 14 mm	2

Stabilization kit includes

- Storage tray with screw organizer dial
- Stainless steel driver handle
- 76 mm cruciform driver blade
- 56 mm cruciform driver blade



Made in USA

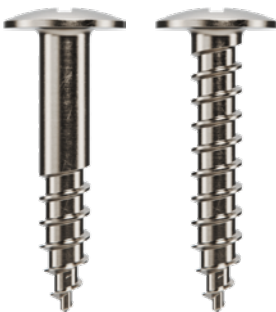
Individual components

Description	1 unit per box
Cruciform driver blade, 76 mm	301800
Cruciform driver blade, 56 mm	301801
Contra angle blade, 24 mm	301802
Stainless steel driver handle	301803
Autoclavable storage tray	301804



Membrane fixation screws

Size	5 units per box
1.5 x 3 mm	301780
1.5 x 5 mm	301781



Tenting screws

Size	Special	1 unit per box	5 units per box
1.5 x 3 mm polished neck		301783	301784
1.5 x 4 mm polished neck	+4 mm threaded portion	301785	301786
1.5 x 5 mm polished neck		301787	301788
1.5 x 8 mm	fully threaded	301789	n/a
1.5 x 10 mm	fully threaded	301790	n/a



Bone fixation screws

Size	1 unit per box	5 units per box
1.5 x 8 mm	301792	301793
1.5 x 10 mm	301794	301795
1.5 x 12 mm	301796	301797
1.5 x 14 mm	301798	301799

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