

# NobelActive®

## Product overview

### The ideal implant for demanding indications and protocols

Rely on NobelActive's exceptionally high initial stability and soft and hard tissue preservation – ideal in soft bone, the esthetic area and in extraction sockets with Immediate Function or delayed loading.<sup>1,2,3</sup>

### Natural-looking esthetics

Back-tapered coronal design and built-in platform shifting for maximum bone and soft tissue volume.

### Maximum bone preservation

Apex with drilling blades enables smaller osteotomy.



### Broad range of restorative solutions

Prefabricated and CAD/CAM NobelProcera restorations to support all temporary and final solutions.

### Strong sealed connection





Advanced internal conical connection with hexagonal interlocking offers a tight seal and high mechanical strength.

### Enhanced osseointegration

Unique oxidized TiUnite surface with patented grooves increases implant stability through faster bone formation and ensures long-term success.<sup>4,5,6</sup>


# Try it once, you'll never go back.

## NobelActive

Platform	Implant Ø	Length					
		8.5mm	10mm	11.5mm	13mm	15mm	18mm
 3.0*	3.0mm	–	36769	36770	36771	36772	–
 NP**	3.5mm	35221	34125	34126	34127	34128	35215
 RP	4.3mm	35223	34131	34132	34133	34134	35219
 RP	5.0mm	35225	34137	34138	34139	34140	35220



## Cover screw

	3.0	NP	RP
	36775	36649	36650

\* NobelActive 3.0 is only indicated for the replacement of single-unit maxillary lateral incisors and single-unit mandibular lateral and central incisors. Multiple-unit restorations are neither indicated nor accommodated by restorative components.  
 \*\* NobelActive NP is not recommended to be used in the posterior region.

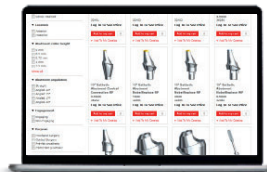


On all Nobel Biocare implants including prefabricated prosthetic components. For further information visit [nobelbiocare.com/warranty](http://nobelbiocare.com/warranty)



For the full assortment of Nobel Biocare products, see our current product catalog.

[nobelbiocare.com/catalog](http://nobelbiocare.com/catalog)



### Order online

Order the complete range of our implants and prefabricated prosthetics 24 hours a day through the Nobel Biocare online store.

[nobelbiocare.com/store](http://nobelbiocare.com/store)



### Order by phone or fax

Call our customer service, send a fax or contact your sales representative.

1 Kolinski ML, Cherry JE, McAllister BS, Parrish KD, Pumphrey DW, Schroering RL. Evaluation of a variable-thread tapered implant in extraction sites with immediate temporization: A 3-year multi-center clinical study. *Journal of Periodontology*. 2013 June 27. DOI: 10.1902/jop.2013.120638. [Epub ahead of print]

2 Arnhart C, Kielbassa AM, Martinez-de Fuentes R, Goldstein M, Jackowski J, Lorenzoni M, Maiorana C, Mericske- Stern R, Pozzi A,

Rompen E, Sanz M, Strub JR. Comparison of variable-thread tapered implant designs to a standard tapered implant design after immediate loading. A 3-year multicenter randomised controlled trial. *Eur J Oral Implantol*. 2012 5:123-36

3 Babbush CA, Brokloff J. A Single-Center Retrospective Analysis of 1001 Consecutively Placed NobelActive Implants. *Implant Dent*. 2012 Feb;21:28-35

4 Glauser R, Portmann M, Ruhstaller P, Lundgren AK, Hammerle CH, Gottlow J. Stability measurements of immediately loaded machined and oxidized implants in the posterior maxilla. A comparative clinical study using resonance frequency analysis. *Applied Osseointegration Research* 2001; 2:27-9

5 Östman PO, Hellman M, Sennerby L. Ten years later. Results from a prospective single-centre clinical study on 121 oxidized (TiUnite)


Brånemark implants in 46 patients. *Clin Implant Dent Relat Res* 2012 Dec;14(6):852-60


6 Glauser R. Eleven-year results of implants with an oxidized surface placed predominantly in soft bone and subjected to immediate occlusal loading. *Clin Oral Impl Res* 2012;23 suppl 7:140-1









# Prosthetic components for implants with conical connection.

## Temporary abutments<sup>1</sup>

	3.0			NP			RP		
	3mm	5mm	7mm	3mm	5mm	7mm	3mm	5mm	7mm
 Healing Abutment									
Ø3.2	36794	36795	36796	-	-	-	-	-	-
Ø3.6	-	-	-	36639	36640	36867	36643	36644	36872
Ø3.8	36797	36798	36799	-	-	-	-	-	-
Ø5.0	-	-	-	36641	36642	36868	36645	36646	36873
Ø6.0	-	-	-	-	-	-	36647	36648	36874


	NP			RP		
	3mm	5mm	7mm	3mm	5mm	7mm
 Healing Abutment Bridge						
Ø4.0	36864	36865	36866	-	-	-
Ø5.0	-	-	-	36869	36870	36871


	3.0		NP		RP	
	1.5mm	3mm	1.5mm	3mm	1.5mm	3mm
 Immediate Temporary Abutment <sup>2</sup>	36777	36778	36653	36655	36654	36656
 Temporary Abutment Engaging	36779		36663		36664	
 Temporary Coping Multi-unit Titanium <sup>4</sup>	-		29046		29046	


	NP		RP	
	1.5mm	3mm	1.5mm	3mm
 QuickTemp™ Abutment <sup>3</sup>	36659	36657	36660	36658
 Temporary Abutment Non-Engaging	36661		36662	
 Temporary Coping Multi-unit Plastic <sup>5</sup>	DCA 468-0		DCA 468-0	

## Impression copings




### Implant level





	3.0	NP	RP	RP
	13mm	13mm	13mm	9mm (low profile)
 Closed Tray				
Ø3.3	36801	-	-	-
Ø3.6	-	36538	36540	36541
Ø3.8	36803	-	-	-
Ø5.0	-	36539	36542	36543
Ø6.0	-	-	36544	36545

	3.0	NP	NP	RP	RP
	14mm	10mm	14mm	10mm	14mm
 Open Tray					
Ø3.2	36800	-	-	-	-
Ø3.6	-	36258	36260	36263	36262
Ø3.8	36802	-	-	-	-
Ø5.0	-	36259	36261	36265	36264
Ø6.0	-	-	-	36267	36266

	NP	RP
	 Bridge Open Tray	36930


### Abutment level

	NP	RP		
	 Closed Tray Multi-unit	29090	29090	
 Bar Closed Tray Multi-unit	29093	29093		
 Snappy™ Abutment				
4.0	35995	35996	35997 Wide	
5.5	35868	35869	35870 Wide	

	NP	RP
	 Open Tray Multi-unit <sup>6</sup>	29089
 Locator® Abutment	4/pkg REF08505	20/pkg REF08505-20
 Block Out Spacer	-	REF08514
 Locator® Male Processing Package	2/pkg REF08519-2	10/pkg REF08519-10

## Prefabricated final abutments<sup>1</sup>

### Zirconia


	NP	RP
	<b>Procera® Esthetic Abutment<sup>7</sup></b>	
	NP #1 36627	RP #5 36631
	NP #2 36628	RP #6 36632
	NP #3 36629	RP #7 36633
	NP #4 36630	RP #8 36634
		RP #9 36635
		RP #10 36636
		RP #11 36637
		RP #12 36638


#### Consistent color-coding


Prosthetic components are color-coded for accurate and fast identification.




### Titanium


	3.0		NP		RP	
	<b>Esthetic Abutment</b>	<b>1.5 mm</b>	<b>3 mm</b>	<b>1.5 mm</b>	<b>3 mm</b>	<b>1.5 mm</b>
		36782	36783	36665	36666	36669
		<b>4.5 mm</b>	<b>4.5 mm</b>	<b>4.5 mm</b>	<b>4.5 mm</b>	<b>4.5 mm</b>
		36814		36249		36251


	7 mm	9 mm	7 mm	9 mm	7 mm	9 mm
	<b>Narrow Profile Abutment</b>	36781	36780	36678	36679	36680
					36680	36681


	NP		RP	
	<b>Snappy™ Abutment 4.0<sup>8</sup></b>	<b>1.5 mm</b>	<b>3 mm</b>	<b>1.5 mm</b>
		36695	36696	36693
				36694
				36691 Wide
				36692 Wide

### Gold


	3.0	NP	RP
	<b>GoldAdapt™ Engaging</b>	36790	36728
			36729


	3.0		NP		RP	
	<b>Esthetic Abutment 15°</b>	<b>1.5 mm</b>	<b>3 mm</b>	<b>1.5 mm</b>	<b>3 mm</b>	<b>1.5 mm</b>
		36784	36785	36667	36668	36672
		<b>4.5 mm</b>	<b>4.5 mm</b>	<b>4.5 mm</b>	<b>4.5 mm</b>	<b>4.5 mm</b>
		36815		36250		36252


	NP	RP
	<b>Locator® Abutment</b>	
	<b>1.0mm</b>	REF02069
	<b>2.0mm</b>	REF02070
	<b>3.0mm</b>	REF02071
	<b>4.0mm</b>	REF02072
	<b>5.0mm</b>	REF02073
	<b>6.0mm</b>	REF02074
		REF02075
		REF02076
		REF02077
		REF02078
		REF02079
		REF02080


	NP	RP
	<b>GoldAdapt™ Non-Engaging</b>	36726
		36727


### Multi-unit

	NP	RP
	<b>Multi-unit Abutment</b>	
	<b>1.5 mm</b>	36611
	<b>2.5 mm</b>	36613
	<b>3.5 mm</b>	36624
	<b>4.5 mm</b>	-
		36616
		36617
		36625
		36626

	NP	RP
	<b>Healing Cap Multi-unit</b>	
	<b>1/pkg</b>	31145
	<b>5/pkg</b>	29064
	<b>Wide 1/pkg</b>	31146
		31145
		29064
		31146

	NP	RP
	<b>17° Multi-unit Abutment</b>	
	<b>2.5 mm</b>	<b>3.5 mm</b>
	36614	36615
		36618
		36619

	NP	RP
	<b>30° Multi-unit Abutment</b>	
	<b>3.5 mm</b>	<b>4.5 mm</b>
	36620	36621
		36622
		36623

	NP	RP
	<b>Gold Coping Multi-unit<sup>4</sup></b>	
	<b>1/pkg</b>	29043
	<b>5/pkg</b>	29042
		29043
		29042

	NP	RP
	<b>Gold Coping Bar Multi-unit<sup>4</sup></b>	29045
		29045

1 Abutment screw included with all abutments.

2 Plastic coping 31656 included (cannot be used as a burn-out).

3 Plastic coping 33404 included (cannot be used as a burn-out).

4 Prosthetic screw included.

5 Prosthetic screw not included (cannot be used as a burn-out).

6 15 mm guide pin included.

7 Zirconia abutments with internal conical connection are not indicated for posterior use.

8 Includes abutment screw, impression coping, healing cap and plastic/temporary coping engaging (plastic/temporary coping non-engaging also available).



### NobelProcera® individualized CAD/CAM restorations



- Individualized abutments, screw-retained crowns and implant bridges in zirconia (4 shades) and titanium
- Fixed and fixed-removable implant bars overdenture
- Coping and bridge frameworks and full-contour restorations in a variety of materials



Contact your local Nobel Biocare sales office to learn more about the full range of precision-milled NobelProcera restorations.






For all Nobel Biocare and other major implant systems.




### Replicas

	3.0	NP	RP
 <b>Implant</b>	36791	36697	36698
	NP	RP	
 <b>Snappy™ Abutment</b>			
<b>4.0</b>	35982	35983	35984 Wide
<b>5.5</b>	35854	35855	35856 Wide



	NP	RP
 <b>Multi-unit Abutment</b>	<b>1/pkg</b> 31161	<b>5/pkg</b> 29110
	NP	RP
 <b>Locator® Abutment</b>	<b>4/pkg</b> Ø4 mm REF08530 Ø5 mm REF08516	<b>20/pkg</b> REF08530-20 REF08516-20



### Screws

	3.0	NP	RP
 <b>Abutment Screw</b> (for zirconia and titanium restorations)	36776	36917	36918
 <b>Abutment Screw Multi-unit Angled</b>	-	36892	36893
 <b>Prosthetic Screw Multi-unit</b>	-	29285	29285

	3.0	NP	RP
 <b>Laboratory Screw</b> only for titanium restorations	36805	31168	29290 (5/pkg)
 <b>Laboratory Screw Multi-unit Angled</b>	-	31164	31165
 <b>Laboratory Screw Multi-unit 5/pkg</b>	-	29287	29287

### Other components

	3.0	NP	RP
 <b>Protection Analog</b> 5/pkg	36804	36730	36731
 <b>32309 Prosthetic Kit</b>			
Screwdriver Machine Unigrip™ 20 mm		29151	
Screwdriver Machine Unigrip™ 30 mm		29153	
Screwdriver Machine Multi-unit 21 mm		29158	
Manual Torque Wrench Prosthetic		29165	

	NP	RP
 <b>Protection Analog Multi-unit</b> 5/pkg	29123	29123
 <b>Guide Pin Multi-unit</b>		
10 mm (1/pkg)		31154
10 mm (5/pkg)		29102
20 mm (1/pkg)		31155
20 mm (5/pkg)		29103

# Surgical components.

Precision Drill	
NP, RP	36118



Twist Drills	Drill Ø	7-15 mm	10-18 mm
3.0	1.5	31278	-
3.0, NP, RP 4.3/5.0	2	32297	32299



Twist Step Drills	Drill Ø	7-15 mm	10-18 mm
3.0, NP, RP 4.3/5.0	2.4/2.8	32261	32262
NP, RP 4.3/5.0	2.8/3.2	34638	34639
RP 4.3/5.0	3.2/3.6	32264	32265
RP 4.3/5.0	3.8/4.2	32276	32277
RP 5.0	4.2/4.6	34582	34583



Implant Drivers	28 mm	37 mm
3.0	36773	36774
NP	36718	36719
RP	36720	36721



Bone Mills and Guides	Bone Mill with Guide	Bone Mill Guide
3.0	36807	36808
NP	36722	36723
RP	36724	36725



Guide Drill	
NP, RP	35426

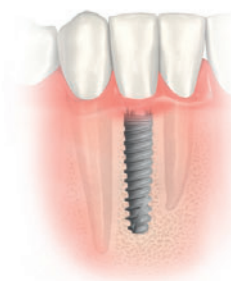


Screw Taps	
3.0	36816
NP	36236
RP 4.3	36237
RP 5.0	36238

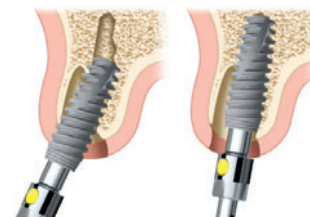


### 36817 NobelActive Surgery Kit

Includes instruments to perform implant surgery for implants Ø 3.0, 3.5, 4.3 and 5.0 mm.



NobelActive 3.0 for limited anterior spaces.



Adjust implant position during insertion for optimal prosthetic orientation.



### The key to successful treatments

Diagnose and plan implants in 3D based on the patient's anatomy and prosthetic needs with the NobelClinician Software. For more complex cases, you have the option to place the implants fully guided with the well-established NobelGuide concept.

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