Product brochure

Nobel Biocare™

NobelActive®

Real-world **long-term** SUCCESS

Real-world long-term SUCCESS

Let us provide you with a clinically proven, tried and tested implant system to improve your reality and take your practice to the next level.[1,2]

Real-world evidence is reality[2]

- **Real patient data, no exclusion criteria**
- **Real life – consecutive patient inclusion**
- **Real long-term results**

Real-world data is key evidence of NobelActive TiUnite's true long-term success for patients. That is why three of the first ever NobelActive users carried out a retrospective study, showing the reality of success they achieved from the very start.[3]

WITH OUR

NobelActive®

TiUnite™

2019 long-term study results snapshot

95.9%

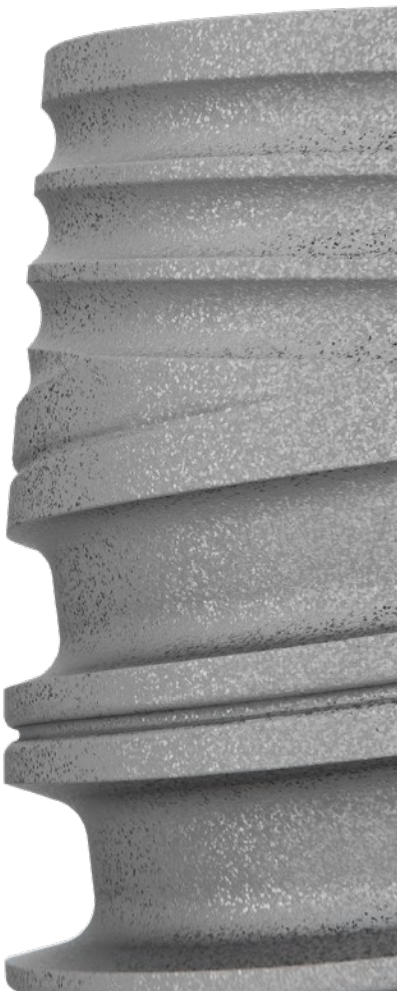
long-term implant survival rate*

267

NobelActive® TiUnite implants*

7.9

years mean follow-up*



* For impants with long-term (>1 year) follow-up

For more information visit nobelbiocare.com/nobelactive

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Consistent long-term bone and soft tissue maintenance[4]

The back-tapered coronal design, built-in platform shifting and conical connection have been designed to optimize bone and soft tissue volume.

Excellent primary stability and survival rates when placed in soft bone[2]

Parallel drilling protocol is combined with tapered body and bone condensing thread design.

Promotes osseointegration[5,6,7]

TiUnite™ supports osseointegration and helps maintain high stability throughout the healing phase.

Proven clinical success when placed in extraction sockets[2,3]

Thread design and apical drilling blades help achieve high primary stability in compromised bone.

Proven survival after implant repositioning[2]

Reverse-cutting flutes with apical drilling blades allow experienced clinicians to adjust and optimize implant position, especially in extraction sockets.

“The design of the implant gave me, intuitively, a lot of confidence that I would be able to do things that I wasn’t able to do previously.”

Dr. Daniel Cullum, Idaho, US

A COMPREHENSIVE surgical kit

For even greater efficiency, two of Nobel Biocare's leading implant systems – NobelActive and NobelParallel™ CC – are both stored in just one single tray, requiring fewer instruments.

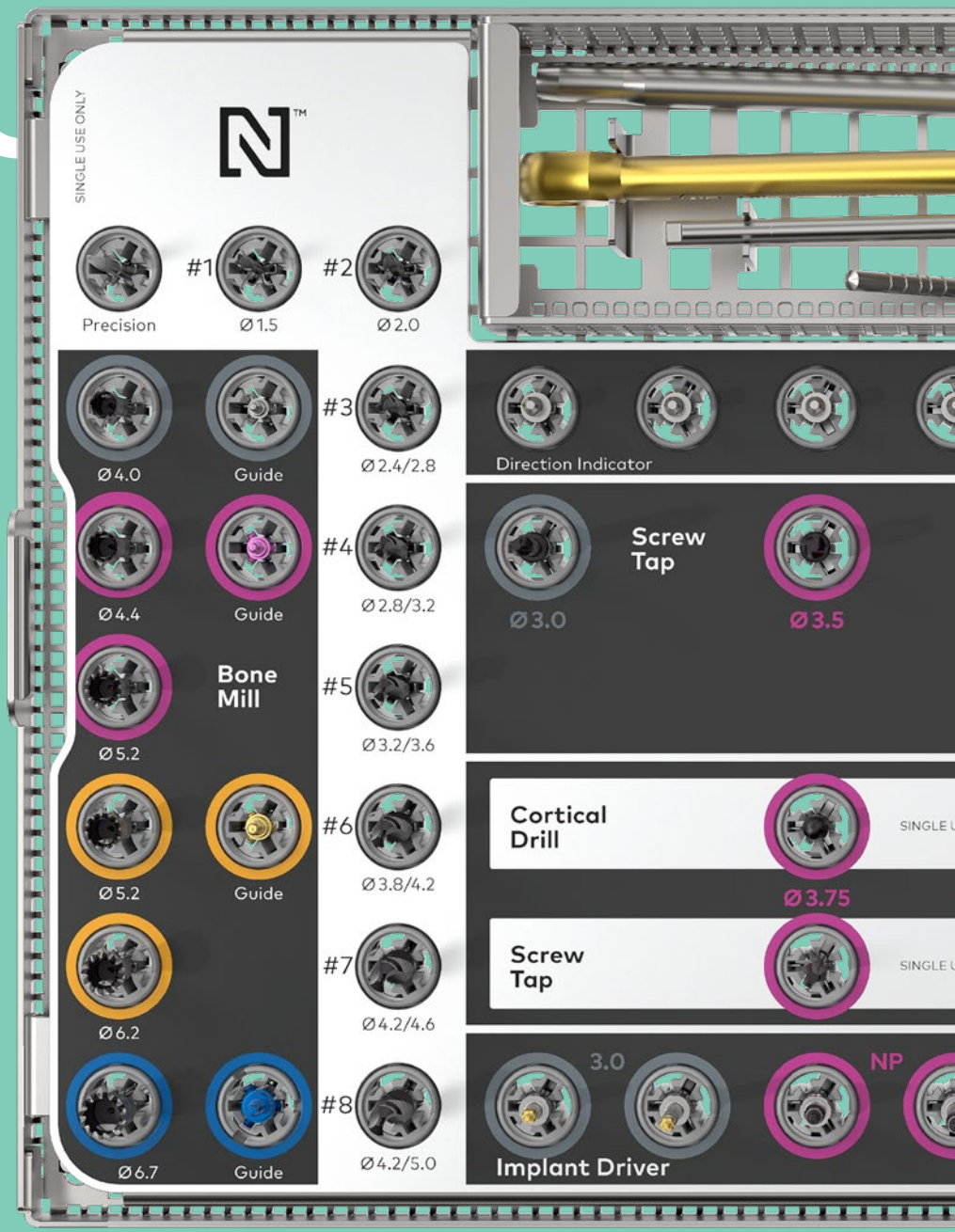
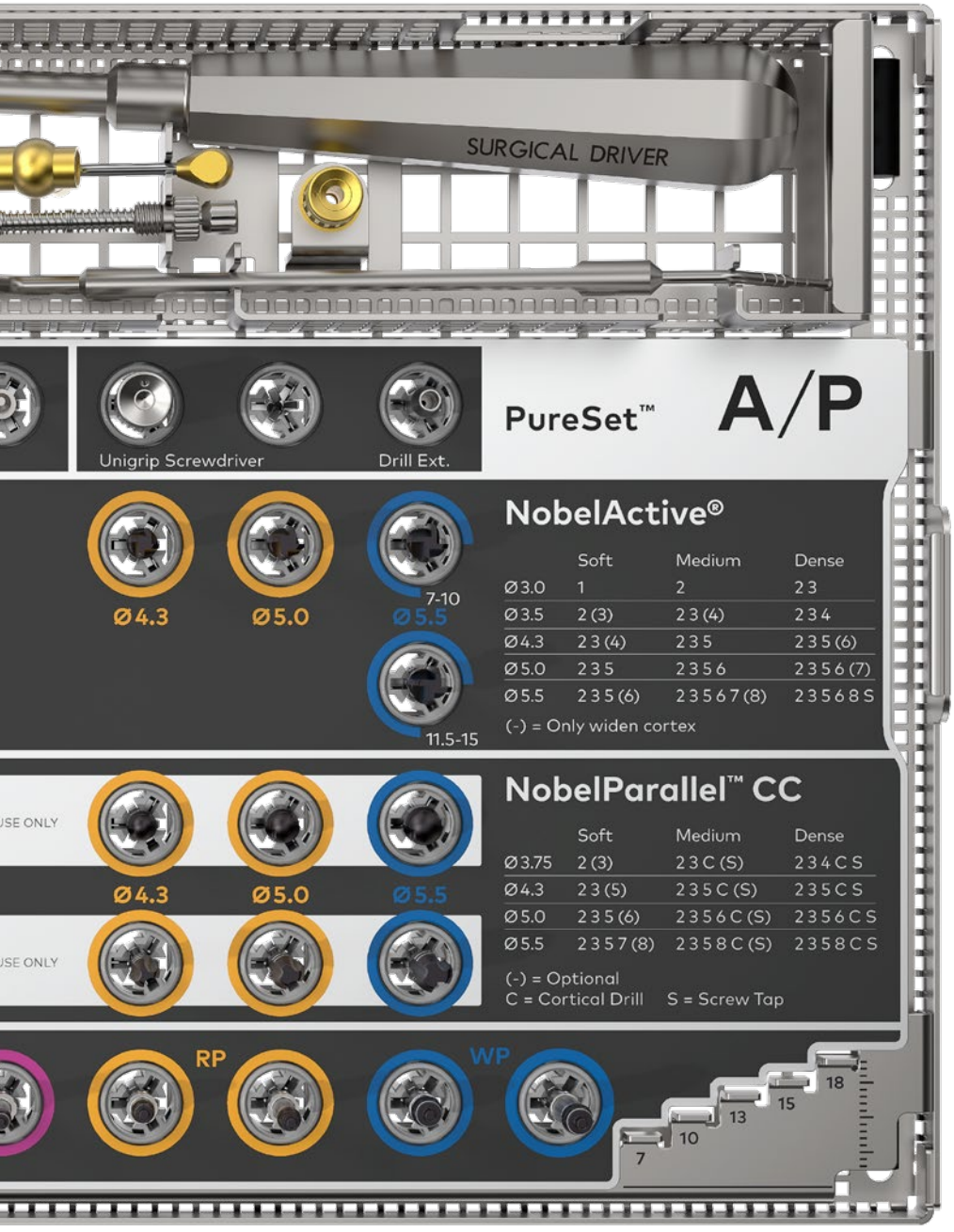


Image shown to scale.



The NobelActive PureSet™ is available for freehand and guided surgery.

ORDER ONLINE

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

nobelbiocare.com/store

ORDER BY PHONE

Call our customer service team or contact your sales representative.

LIFETIME WARRANTY

The warranty covers all Nobel Biocare implants including prefabricated prosthetic components.

nobelbiocare.com/warranty

References:

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. J Periodontol. 2014;85(3):386-94.

2 Cullum D, Hermans M, Hugo O. Long-Term Survival Analysis of 361 Variable Thread Tapered Implants Placed Across a Wide Variety of Indications: Real World Data. Poster accepted for pesentation at: AO 2020 Annual Meeting in Seattle, WA – March 18-21.

3 McAllister BS, Cherry JE, Kolinski ML, Parrish KD, Pumphrey DW, Schroering RL. Two-year Evaluation of a Variable-Thread Tapered Implant in Extraction Sites with Immediate Temporization: A Multicenter Clinical Trial. Int J Oral Maxillofac Implants. 2012;27(3):611-8.

4 Polizzi G, Cecchini P, Pasini E. 6-year retrospective analysis of variable-thread tapered implants placed in demanding situations. Presented at: 2017 EAO congress in Madrid, Spain – October 5-7.

5 Schupbach P, Glauser R, Rocci A, et al. The human bone-oxidized titanium implant interface: A light microscopic, scanning electron microscopic, back-scatter scanning electron microscopic, and energy-dispersive x-ray study of clinically retrieved dental implants. Clin Implant Dent Relat Res 2005;7(Suppl 1):S36–43.

6 Rocci A, Martignoni M, Burgos PM, et al. Histology of retrieved immediately and early loaded oxidized implants: light microscopic observations after 5 to 9 months of loading in the posterior mandible. Clin Implant Dent Relat Res 2003;5(Suppl 1):88–98.

7 Lenneras M, Palmquist A, Norlindh B, et al. Oxidized titanium implants enhance osseointegration via mechanisms involving RANK/RANKL/OPG regulation. Clin Implant Dent Relat Res 2015;17(Suppl 2):e486–e500.

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