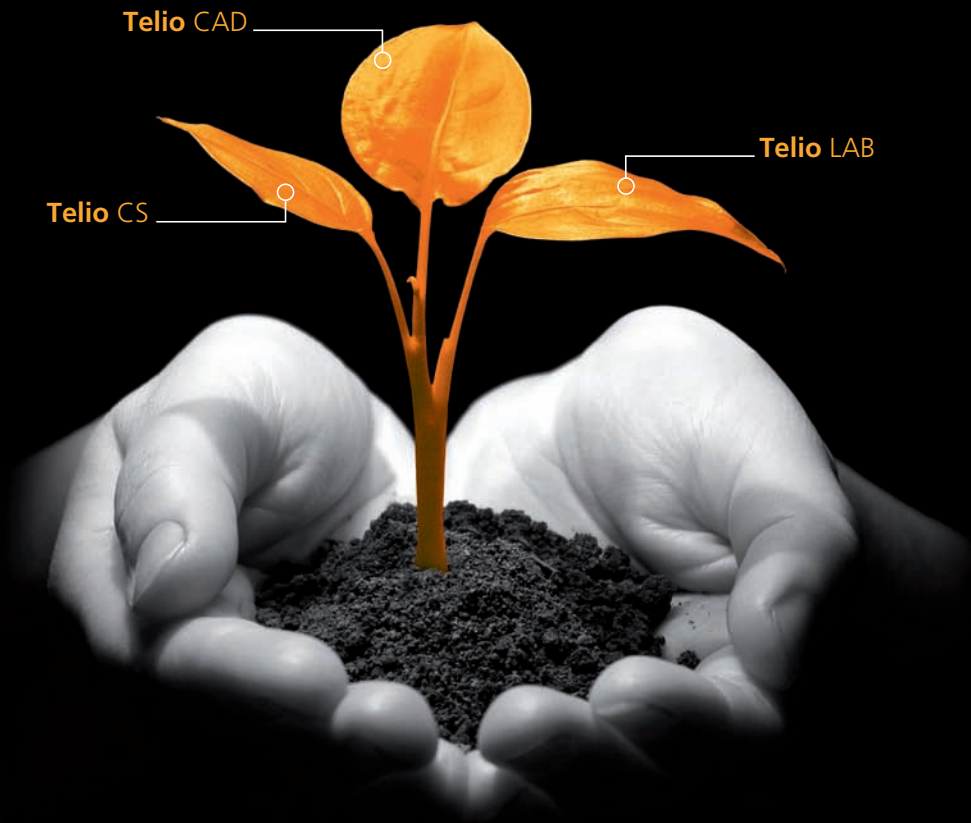


Telio[®]

Everything (for) provisionals



Telio®

A correctly planned temporary will lead to a successful final restoration

Temporary restorations play an essential part in treatment planning. They allow an effective preliminary view of the final outcome. The functional, phonetic and esthetic properties of the final restoration are decided at this stage and can still be adjusted at any time later. This is the key to achieving successful permanent restorations.

Telio® is the ideal solution for accomplishing this key part of the treatment plan, offering a comprehensive system of temporization materials with virtually limitless application options.



Temporary

Impeccable final restoration due to a correctly planned temporization
Dr Andreas Kurbad, Germany

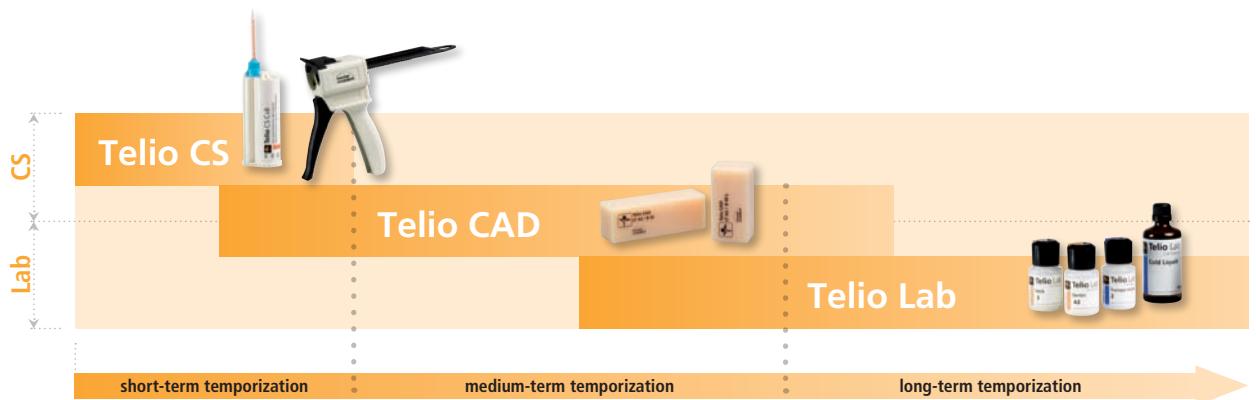
The Telio system comprises products for all stages from short- to long-term temporization. The chemical compositions and shades of the materials are compatible with each other to ensure reliability and flexibility.

A comprehensive system for every requirement

Telio provides an appropriate solution for every stage of the treatment plan. The Telio range offers you an extensive choice from tailor-made materials for the fabrication of short-term temporaries to materials for customized solutions to meet the functional and esthetic requirements and demands of medium- and long-term temporization.

All Telio materials are compatible with each other and their shades are optimally coordinated to allow you a high degree of flexibility and user friendliness.

Telio is the compatible systems solution for temporary restorations.



Telio, the flexible system for all your temporization needs, ...

- ↳ ... allows you increased flexibility in selecting the temporary solution that best meets the demands of the clinical situation and the requirements of your patient.
- ↳ ... reduces the need for laborious and costly (re-)fabrications because the materials are compatible with each other.
- ↳ ... helps you establish ideal conditions for an esthetic and functional final restoration.



COMPATIBLE – STRAIGHTFORWARD – STRUCTURED

Telio® CS

For dentists



Telio CS offers materials for the entire range of indications for chairside temporization. Supplementary materials enhance the array of products.

Telio CS C&B is a self-curing, temporary crown and bridge material for the fabrication of short-term temporaries directly in the dental practice. As these materials are colour-coordinated, they can also be used as lining material for Telio CAD and Telio Lab restorations.

In addition, the Telio CS Inlay and Telio CS Onlay light-curing single-component materials allow the temporization of Class I and Class II cavities without necessitating the application of a temporary cement.

The range of Telio CS products is complemented by a desensitizer (Telio CS Desensitizer) and coordinated luting materials (Telio CS Link, Telio CS Cem Implant) for the incorporation of temporary restorations.

SHORT-TERM TEMPORIZATION

Telio® CAD

For CAD/CAM users



Telio CAD offers a rapid route to effective temporary restorations. The temporaries are manufactured using milling technology and are suitable for medium-term temporization.

Telio CAD is an acrylate polymer block for the fabrication of temporary restorations with the CEREC¹ and InLab¹ milling technology from Sirona®. Alternatively, restorations made of Telio CAD by NobelProcera™² can be ordered from Nobel Biocare.

The restorations can be polished rapidly and effectively. The incisal areas may be customized with light-curing stains and layering materials or Telio Lab materials to achieve a highly esthetic restoration.



¹ CEREC and InLab are registered trademarks of Sirona Dental Systems GmbH.



² NobelProcera is a registered trademark of Nobel Biocare Services AG.

MEDIUM-TERM TEMPORIZATION

Telio® Lab

For dental technicians



Telio Lab is designed for long-term temporization, including the temporization of complex patient cases, allowing you to lay the foundations for a successful final restoration.

Telio Lab is a resin material that has been developed for the fabrication of long-term temporaries in the cold technique. It is suitable for use in conjunction with metal-supported and metal-free crowns and bridges, prepared teeth and implant abutments. In addition, Telio Lab restorations can be used as a valuable instrument for treatment planning, for checking phonetics and the dimensions of restorations and for creating harmonious gingival contours.

The components of Telio Lab LC include light-curing incisal materials in pasteform and flowable stains. These materials are designed for applying customizations and add-ons to Telio restorations. In addition to the cut-back technique, they are suitable for applying emergence profiles and building up occlusal areas.

LONG-TERM TEMPORIZATION

Telio®

Everything (for) provisionals

DELIVERY FORMS

Telio CS

Telio CS C&B Starter Kit

Art. No.

628244



Telio CAD

Telio CAD for CEREC Starter Kit

631697



Telio CAD is available in shades BL3, A1, A2, A3, A3.5 and B1 for central manufacturing by NobelProcera.

Telio Lab

Telio Lab Starter Kit A2/A3

Telio Lab Basic Kit

Telio Lab LC Veneer Kit

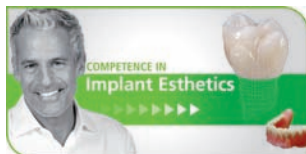
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628054

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All materials are also available as single refills.



These products form part of our Implant Esthetics and All-Ceramics competence areas. All the products of these areas are optimally coordinated with each other.

Ivoclar Vivadent AG
Bendererstr. 2
FL-9494 Schaan
Principality of Liechtenstein
Phone +423 / 235 35 35
Fax +423 / 235 33 60
www.ivoclarvivadent.com

ivoclar
vivadent®
passion vision innovation