

Telio®



Designed for
provisionals

The systems solution for **temporary restorations**

Telio® is a comprehensive systems solution for the fabrication of temporary restorations. It optimally meets the requirements of both dentists and dental technicians.

All the Telio materials are suitable for the manufacture of conventional and implant-supported temporaries. The materials are fully compatible and their shades are optimally coordinated with each other.



**For more information about our
Telio range of products, please go to:**
www.ivoclarvivadent.com/Telio-en

Telio® Link

Telio® Inlay/Onlay



Ensuring treatment success with the right provisionals

Temporary restorations play a crucial role in the planning of restorative dental treatment, as they offer a preview of the final treatment outcome. At the temporization stage, the function, phonetics and final esthetic appearance of the restoration are defined, but can still be adjusted as necessary. Therefore, temporary restorations are the key to achieving successful final restorations.

Telio® provides a solution for the crucial temporization step: It offers a comprehensive range of materials for temporary restorations with a wide array of application options.



Short-term provisionals



Telio® Desensitizer

Solution for the prevention and reduction of dentin hypersensitivity and postoperative sensitivity

- **Reduced dentin sensitivity**
due to sealing of dentin surfaces
- **Short treatment time**
due to a shorter reaction time and the elimination of the need for light curing
- **Prevention of interactions**
between temporary restorative materials and permanent restorations

Telio® Inlay/Onlay

Light-curing single-component materials for the temporary restoration of teeth

- **Efficient process** that eliminates the need for a temporary cement or an adhesive
- **Easy removal** (in one piece) due to optimum, indication-oriented elasticity
- **Flexible use** due to both Cavifil and syringe delivery



Telio® CS C&B

Self-curing composite resin
for high-quality temporary
crown and bridge restorations

- **Excellent service life** due to high flexural strength and modulus of elasticity
- **Accurate and stress-free fit** due to low volumetric shrinkage and minimal water absorption
- **Optimum esthetics** of the temporary restorations due to the wide range of coordinated shades



Telio® Link

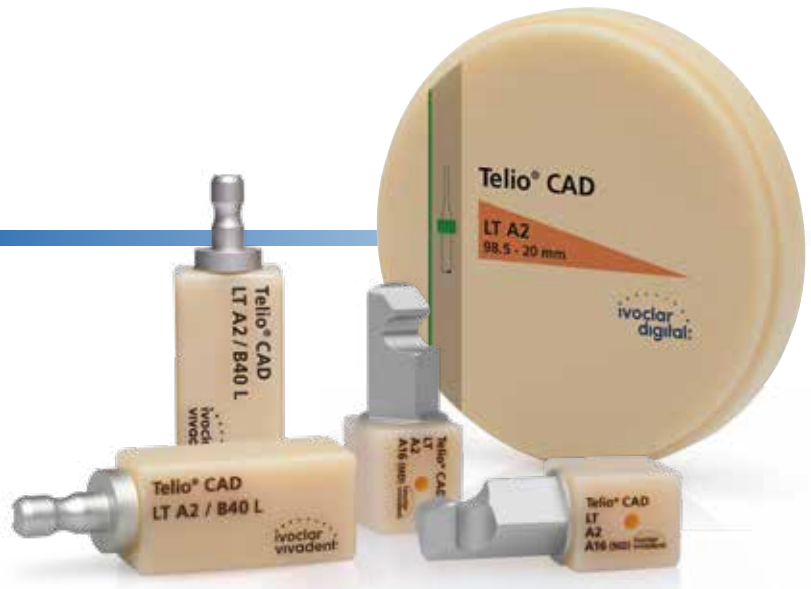
Dual-curing, temporary luting composite
for seating esthetic temporary restorations

- **Good retention** due to high compressive strength and high Shore D hardness
- **Flexibility in treatment planning** and in the selection of the permanent materials due to eugenol-free cement
- **Highly esthetic** due to two translucent shades (A3 and Transparent)

Long-term provisionals

Telio® CAD

Cross-linked PMMA blocks and discs for the production of temporary crowns, bridges and hybrid abutment crowns



- **Very homogeneous material** and high process reliability
- **Shade stability** and lifelike fluorescence
- **Excellent polishability**

Telio CAD Abutment Solutions



The Telio CAD A16 blocks feature a prefabricated interface for the direct cementation with the titanium bonding base, e.g. the Ti-Base from Dentsply Sirona.

Therefore, they allow implant-supported hybrid abutment crowns to be fabricated at the chairside.



Convincing your patients

Already at the temporization stage, patients can be shown what the final restoration will look like. This is made possible by the excellent optical properties of the material.

Delivery Forms

<p>Telio CS C&B Refill 1 double-barrel cartridge, 78 g, (in the selected shade) 10 mixing tips</p>	<p>628249 AN BL3 628245 AN A1 628246 AN A2 628247 AN A3 628248 AN A3.5 561381 AN C&B Dispenser 628157 Refill mixing tips (50 pcs)</p>	
<p>Telio Desensitizer Refill</p>	<p>701959 1 bottle, 5 g 701960 50 Single Dose, 0.1 g</p>	
<p>Telio Link Refill 2 double-push syringes, 6 g 10 mixing tips</p>	<p>701957 A3 701958 Transparent 645951 Refill mixing tips (15 pcs)</p>	
<p>Telio Inlay</p>	<p>Syringe: 701261 3x 2.5g Universal 701265 3x 2.5g Transparent</p> 	<p>Cavifil: 701263 30x 0.25g Universal 701267 30x 0.25g Transparent</p> 
<p>Telio Onlay</p>	<p>Syringe: 701262 3x 2.5g Universal 701266 3x 2.5g Transparent</p> 	<p>Cavifil: 701264 30x 0.25g Universal 701268 30x 0.25g Transparent</p> 

