



VarseoSmile®  
**TriniQ**  
A1 Dentin 250 g

für Brücken, Einzelzahnrestaurationen und künstliche  
Kronen | Resin for bridges, single-tooth restorations, and  
crowns | Résine pour l'impression 3D de bridges, de  
crown unitaires et de dents artificielles | Resina de  
impresión 3D de puentes, restauraciones de un solo diente y  
coronas | Resina per la stampa 3D di ponti, restauri di denti  
artificiali | 3D-print van hars voor bruggen,  
kronen en kunsttanden | Resina de impressão 3D  
para restaurações de dentes individuais e dentes artificiais

2023-09-15  
2026-09-15

MD MR UDF HBC

+EBG0411801/\$601389/140  
202609159

CE 0197 Made in Germany

Herbst Industrietechnik Wöhler, Herbst GmbH & Co. KG  
Herbststraße 1, 26059 Bremen, Germany  
www.bego.com

BEGO  
19674-20230209

VarseoSmile®  
**TriniQ**  

---

**ONE FOR ALL**

# DEAR PARTNERS AND FRIENDS OF BEGO

With pride and excitement, we present to you **VarseoSmile® TriniQ®**, the latest addition to our product family of 3D printing materials. BEGO boasts an impressive 135-year history in dental material research and was a pioneer in 2020 with the launch of VarseoSmile® CrownPlus, the first permanent 3D printing materials. We continue this legacy of innovation with **VarseoSmile® TriniQ®**.

**VarseoSmile® TriniQ®** is not just an expansion of our portfolio but a smart (r)evolution in dental material research. Following the successful establishment of VarseoSmile® CrownPlus in the dental industry, we are thrilled to present **VarseoSmile® TriniQ®** as a valuable addition to our innovative 3D printing materials. Building on the proven success of VarseoSmile® CrownPlus, **VarseoSmile® TriniQ®** offers additional capabilities to better meet the diverse requirements of modern dental treatments.

**VarseoSmile® TriniQ®** stands out due to its innovative composition. With high material stability, enabling not only permanent bridges but also extensive temporaries, it offers maximum flexibility. The selection of 10 VITA® shades, an efficient 3D printing workflow, excellent polishability, and outstanding translucency ensure aesthetically pleasing results that revolutionize patient care.

We invite you to learn more about the comprehensive benefits and technical specifications of **VarseoSmile® TriniQ®** on the following pages. Discover how this groundbreaking material opens new horizons in the dental restoration and prosthetics industry and how we can take the next step in the development of dental 3D printing together.

Greetings from Bremen,

Marius Kempf  
Team Leader 3D Printing  
Category Management



VarseoSmile®  
**TriniQ®**  
ONE FOR ALL

**VarseoSmile® TriniQ®** represents the perfect symbiosis of quality, efficiency, and aesthetic brilliance, making it the first choice for demanding dental professionals. Discover the outstanding features that distinguish **VarseoSmile® TriniQ®**.

### HIGH MATERIAL EFFICIENCY & APPLICATION FLEXIBILITY

The exceptional material stability of **VarseoSmile® TriniQ®** allows you to create durable and sophisticated restorations. Explore the versatile and efficient treatment options that perfectly complement and expand your range of services.



### AESTHETIC RESULTS

The 10 VITA® shades, along with excellent polishability and translucency, enable you to create restorations that blend seamlessly into the natural dentition. This individual color matching and high aesthetic quality not only increase patient satisfaction but also highlight your expertise in aesthetic dentistry.



### FUNCTION & APPLICATION

**VarseoSmile® TriniQ®** exhibits wear behavior similar to lithium disilicate and is also friendly to opposing teeth. Thus, it is not only durable but also integrates optimally into the natural tooth structure. The ease of rebuilding and repair with conventional composites increases the long-term stability of the restoration and optimizes your treatment flexibility.



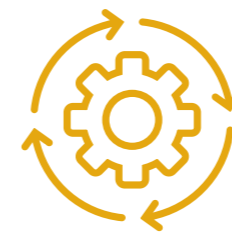
### SECURE PLACEMENT AND HIGH BOND STRENGTH

The high bond strength of **VarseoSmile® TriniQ®** with conventional adhesive cements ensures reliable insertion and a long wear time for restorations.



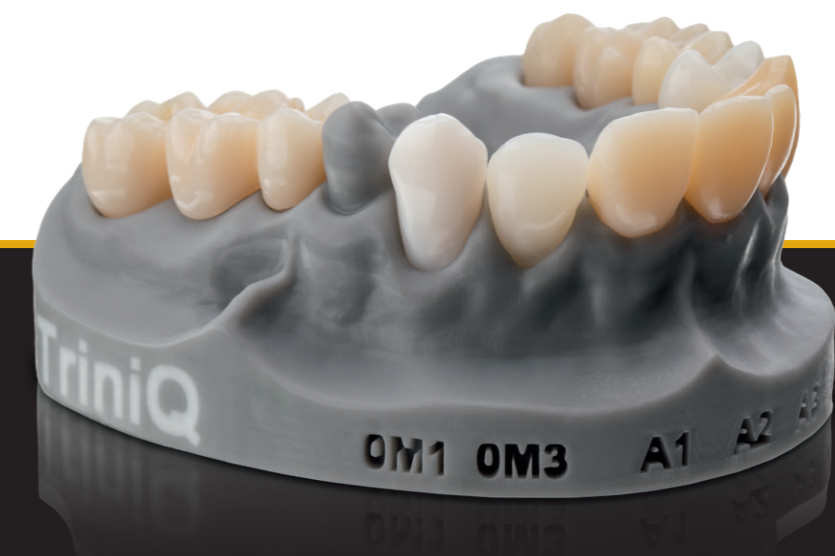
### GOOD COLOR STABILITY AND HIGH BIOLOGICAL SAFETY

The excellent color stability of **VarseoSmile® TriniQ®** ensures lasting esthetic outcomes. With its exceptional biocompatibility and a double-bond conversion rate of almost 100%, it is superior to most composite materials.



### STREAMLINED 3D PRINTING WORKFLOW

The efficient 3D printing workflow enables you to fabricate restorations quickly and productively, shortening your treatment time and allowing you to treat more patients efficiently.



**VarseoSmile® TriniQ®** is the multi-tool among dental materials – a true all-rounder that intelligently integrates into the multifaceted requirements of modern dentistry.

Its versatile properties predestine it as an excellent material for a wide range of dental applications, not only meeting everyday demands but also addressing specific patient needs with functionality, efficiency, and aesthetics. Dive into the world of diverse application possibilities offered by **VarseoSmile® TriniQ®**.

The wide range of application possibilities of **VarseoSmile® TriniQ®** underline its position as a versatile and reliable material in modern dental technology. With **VarseoSmile® TriniQ®**, you are able to provide high-quality and aesthetically pleasing restorations and prostheses that enhance your patients' satisfaction and promote the success of your practice or lab.

## PERMANENT RESTORATIONS

- **VarseoSmile® TriniQ®** is ideal for the fabrication of single-tooth restorations, combining high material stability with aesthetically pleasing restorations at a competitive price



- The high strength of **VarseoSmile® TriniQ®** enables the reliable fabrication of permanent three-unit bridges



- **VarseoSmile® TriniQ®** is excellently suited for the precise and aesthetically appealing fabrication of inlays, onlays, tabletops, and veneers, allowing you to fulfill individual patient desires



Visit our eShop



## Article details

Availability	Contents	REF
VS® TriniQ® A1	500 g Bottle	41170
	250 g Bottle	41180
VS® TriniQ® A2	500 g Bottle	41171
	250 g Bottle	41181
VS® TriniQ® A3	500 g Bottle	41172
	250 g Bottle	41182
VS® TriniQ® A3.5	500 g Bottle	41177
	250 g Bottle	41187
VS® TriniQ® B1	500 g Bottle	41173
	250 g Bottle	41183
VS® TriniQ® B2	500 g Bottle	41178
	250 g Bottle	41188
VS® TriniQ® C2	500 g Bottle	41174
	250 g Bottle	41184
VS® TriniQ® D3	500 g Bottle	41179
	250 g Bottle	41189
VS® TriniQ® OM1	500 g Bottle	41175
	250 g Bottle	41185
VS® TriniQ® OM3	500 g Bottle	41176
	250 g Bottle	41186

## TEMPORARY RESTORATIONS

- For up to seven-unit temporary bridges: **VarseoSmile® TriniQ®** is also ideal for temporary restorations, including longer bridges, providing you with flexibility in treatment planning and execution

## DENTURE TEETH

- Its suitability for the fabrication of denture teeth extends the application spectrum of **VarseoSmile® TriniQ®** and highlights its versatility as a dental material





**BEGO Bremer Goldschlägerei Wilh. Herbst GmbH & Co. KG**  
Wilhelm-Herbst-Str. 1 · 28359 Bremen, Germany  
Tel. +49 421 2028-220  
E-Mail [order.lab@bego.com](mailto:order.lab@bego.com) · [www.bego.com](http://www.bego.com)



Find more information  
[www.bego.com/triniq](http://www.bego.com/triniq)

Always want to have a look at all BEGO news?  
Sign up for our newsletter here: [www.bego.com/newsletter](http://www.bego.com/newsletter)



Errors and changes excepted. Our deliveries of products and services are governed by our Standard Terms of Business (STB), which are available at any time at [www.bego.com](http://www.bego.com) and will be sent upon request.  
Please note that not all our products and services are available throughout the world, depending on authorities' approvals.  
For more information, please consult your local BEGO representative.