

VITA

Easy Transformation.
Make it UNIQUE.



VITA LUMEX® UNIQUE

The liquid ceramic for simple 3D characterization and ultra-thin microveneering. Transforms monolithic into something unique.



Find out more!



Liquid ceramic

VITA LUMEX® UNIQUE

One system. Unique possibilities.

VITA LUMEX UNIQUE gives monolithic restorations their final touch – easily, quickly and effectively. The Liquid Ceramic System consists of fluorescent, ready-to-use pastes that enable unique esthetics and three-dimensional depth effects. This takes monolithic restorations to a whole new level. Immediately visible results: shape, shade and effects remain the same before and after firing. The low firing temperature of 750°C preserves the surface characteristics of the design, allowing reliable and esthetic results to be achieved with just one firing.

VITA LUMEX UNIQUE offers maximum esthetics with minimum effort. Whether it's efficient 3D characterization or ultra-thin microveneering on zirconia, lithium disilicate or feldspar ceramics, VITA LUMEX UNIQUE achieves exceptional shade affects, impressive textures and a natural surface luster. All this is achieved with a single system that makes monolithic restorations unique.

Easy handling

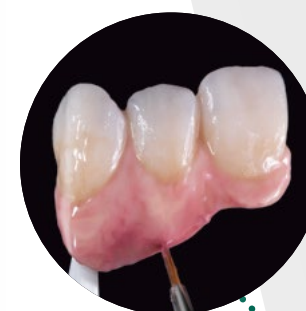
The shape, shade and effects are immediately visible when the pastes are applied, and remain unchanged after firing. For reliable results.

Unique esthetics

Monolithic restorations achieve an outstanding esthetic appearance, three-dimensional depth and a natural luster.

Enormous flexibility

Fine shade nuances, detailed structures and delicate details can be achieved with precision, thanks to the flexible consistencies. Ideal for 3D characterization and ultra-thin microveneering.

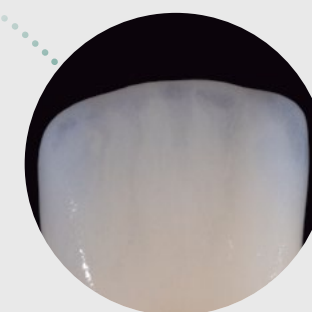


Pink esthetics

Reproduction of the gingiva that replicates nature.

Mixed technique

From traditional cutbacks to full veneers with VITA LUMEX AC and VITA LUMEX UNIQUE.



3D characterization

Depth effects and natural luster without cutbacks.



Ultra-thin microveneering

With a layer thickness of only 0.1–0.2 mm without traditional cutbacks.

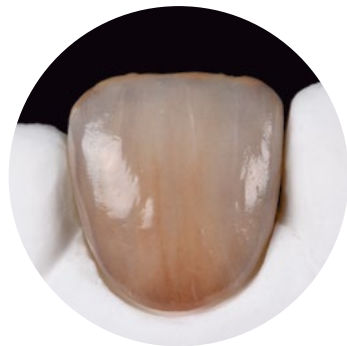
Unique esthetics.

Creative design options for impressive esthetics

Natural effects such as incisal translucency, halo effects, mamelons, enamel cracks and more can be quickly and easily reproduced using the fluorescent EFFECT PASTE materials.



The brightness can be increased or decreased and systematic shade adjustments can be made in the two shade standards, VITA classical A1-D4 and VITA SYSTEM 3D-MASTER.



Lower Value



Higher Value

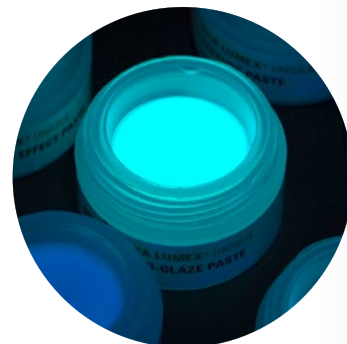
Perfect shade corrections

The CHROMA PASTE materials enable easy chrome adjustment in the corresponding shade groups. Whether it's being used for correcting tooth shades or adapting to the VITA classical A1-D4 and VITA SYSTEM 3D-MASTER shade standards, CHROMA PASTE materials make chroma adjustment easy.



The perfect finish

The FLUO-GLAZE PASTE provides a natural finish that impresses both in daylight and under UV black light. The glaze is easy to apply and creates outstanding esthetics. Since the mucogingival anatomy does not fluoresce, a non-fluorescent GLAZE PASTE is also available for a natural pink esthetic.



without glaze

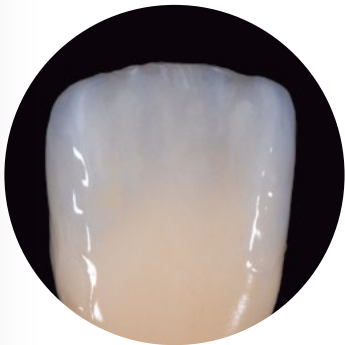


with glaze



Easy handling. Enormous flexibility.

Immediate visibility of the effects



The texture and shade remain stable both during modeling and after firing, significantly reducing the amount of work required.

Ready to Use

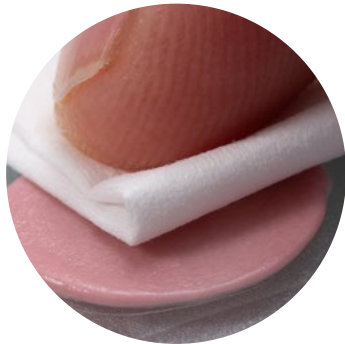
Virtually unlimited possibilities for a wide range of application techniques.

Three-dimensional characterization with ready-to-use pastes that consist of finely tuned ceramic particles, as well as ultra-thin microveneering with detailed textures, can be achieved precisely, efficiently and with impressive results.



Optimal consistency for fast and efficient applications.

The pastes can be applied using the “wet on wet” technique without the shades getting mixed. All pastes can be diluted using LIQUID – for flexible and practical application techniques. LIQUID can also be suctioned to solidify the consistency. This simplifies both large-scale and precisely dosed plastic modeling.





VITA LUMEX® UNIQUE

Please note:

Our products must be used according to the instructions for use. We accept no liability for any damage resulting from incorrect handling or usage. The user is also obliged to check the product before use with regard to its suitability for the intended area of application. We cannot accept any liability if the product

is used in conjunction with materials and equipment from other manufacturers that are not compatible or not authorized for use with our product and this results in damage. Publication of this product brochure: 2025-05. After the publication of this information for use, any previous versions become obsolete.

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