

**INNOVATIVE
DENTAL SOLUTIONS**
from the Japanese Development Pioneer



The TOKUYAMA DENTAL Corporation – a traditional Japanese Company

TOKUYAMA DENTAL draws on nearly a century of accomplishments and knowledge to gain a competitive advantage in today's dentistry. Operating on a global scale, our mission is to listen to your needs, incorporate your voice into the development of innovative products, and ensure our products meet the highest standards of quality. TOKUYAMA DENTAL is characterized by cutting-edge technology and developing specialty products that improve your daily life. At TOKUYAMA DENTAL, our constant pursuit of excellence and innovation thrives from a strong link between our company, and visionary Dental Professionals who shape the future of dentistry. TOKUYAMA DENTAL is 100% committed to Innovating Tomorrow's Dentistry, Today. Our spirit is embodied in five values which represent the very essence of TOKUYAMA DENTAL and will always continue to do so

1. INNOVATION

TOKUYAMA DENTAL is not looking to invent, we are looking to innovate. Innovation is the process of creating a product that provides a more efficient and faster way for you to achieve a desired result. TOKUYAMA DENTAL is dedicated to improving the lives of you and your patients'.

2. PRODUCT EFFICACY AND REPLICABLE RESULTS

TOKUYAMA DENTAL products are submitted to rigorous testing that simulate intra-oral environments, prior to invo-testing. It is our number one priority that Tokuyama Dental products always perform at or above clinical expectations.

3. QUALITY

TOKUYAMA DENTAL is sure to take utmost care when manufacturing, packaging, storing, and shipping products, to ensure all attributes of our products perform to customer satisfaction.

4. CUSTOMER SERVICE AND SATISFACTION

TOKUYAMA DENTAL treats our customer like family, and as such, we are determined to offer quick and easy solutions for our customers. Providing superior customer service is our primary mission.

5. SOCIAL RESPONSIBILITY

TOKUYAMA DENTAL is committed to Corporate Social Responsibility by contributing to economic development, while improving the quality of life of our workforce and their families, as well as the local community and society at large





PURSUIT OF
PASSION & PERFORMANCE

COMPOSITE

Multiple award-winning
Filling materials



BONDINGS

Adhesion-State of the Art



CEMENT

Adhesive luting cements



RELINING MATERIAL

Hard and durable soft materials



DESENSITISER

For hypersensitive dentin

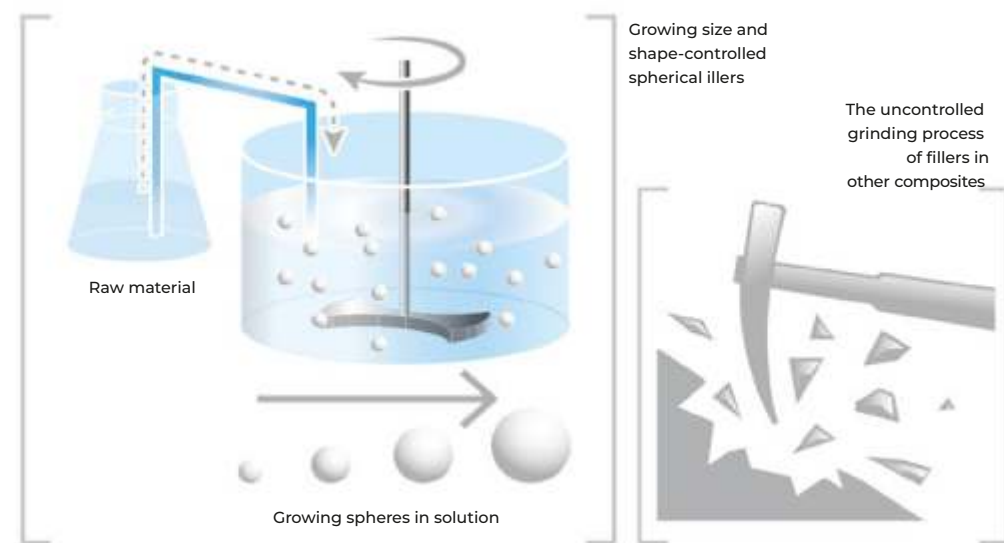




COMPOSITE

Spherical fillers –
combining aesthetics
and resilience

The production – Sol-Gel vs. conventional grinding process



An intensively thought-out and innovative development concept has given rise to the exceptional composites ESTELLITE, PALFIQUE and OMNICHROMA. Size- and shape-controlled spherical sub-micro fillers obtained in a fine manufacturing process (Sol-Gel) set new standards for aesthetic composite restorations. Many years of development of the manufacturing process for fillers with special aesthetic, physical and user-friendly properties are the basis for the outstanding result.

Thanks to the unique fillers, ESTELLITE / PALFIQUE as well as OMNICHROMA are extremely user-friendly to work with, as they do not stick to the spatula and are easy to polish



COMPOSITE

- Distinct chameleon effect & unique aesthetics
- Excellent polishability & gloss
- Universal composites and specialists for all indications

PALFIQUE OMNiCHROMA®

Every shade. One choice.

1000 Shades of White –
all in 1 single syringe!
Infinitely colour
adjustment from A1 to D4



Structural Colour

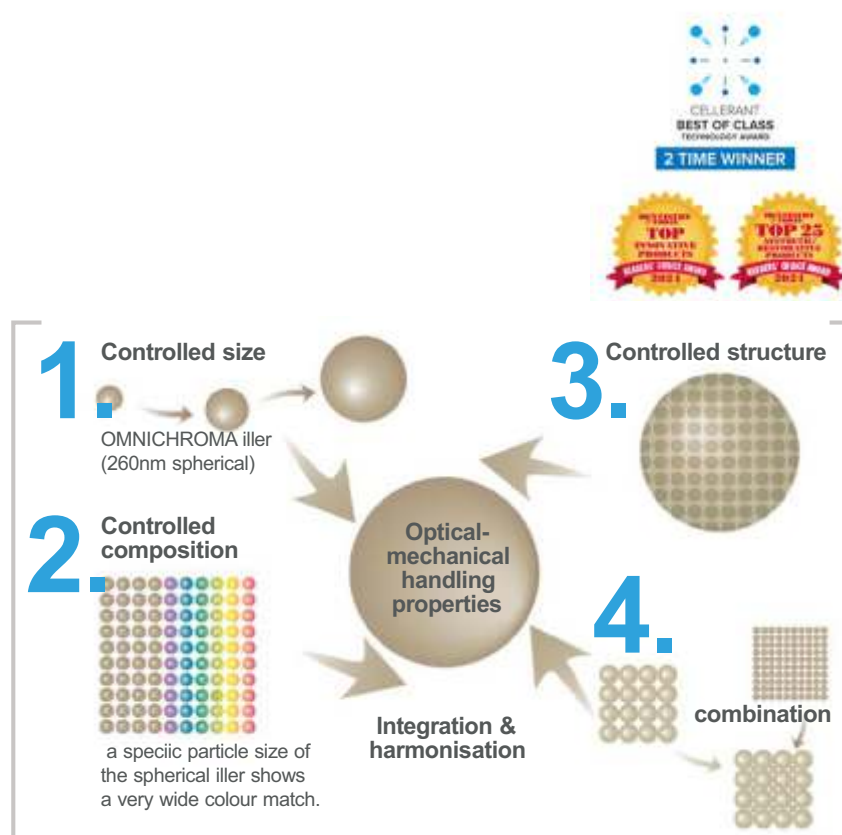
Natural colouring without artificially
added colour pigments thanks to
Smart Chromatic Technology.
Bis-GMA-free formulation for
increased biocompatibility.

Simplified Stockpiling

Order and store only one colour –
always the right colour at hand.
No more expired special colours.

Time Saving

No more tedious and time
consuming colour determination
– start immediately.



Packaging

Refill: 1 single syringe (4g)
Contents: 4g (2.2mL) syringe



PALFIQUE OMNiCHROMA® BLOCKER

The ideal supplement
to OMNiCHROMA if the
automatic colour matching
could be compromised.



Discolourations

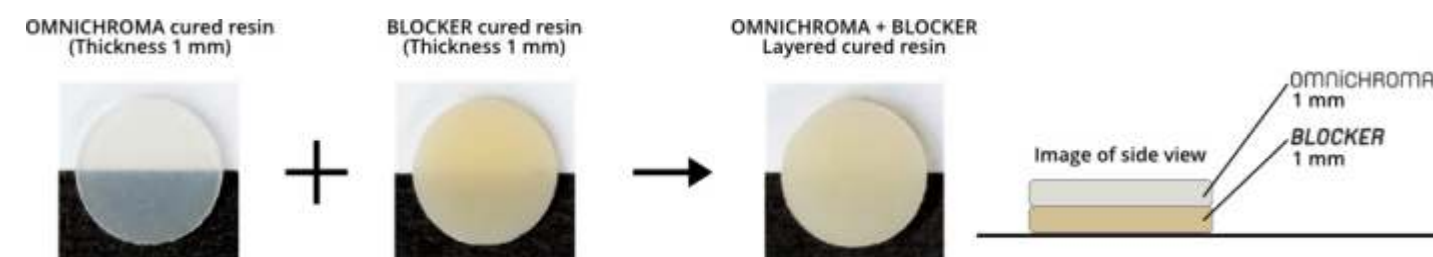
Reliably covers disturbing
colour influences, e.g. after
amalgam removal.

Discolourations

Reliably covers disturbing
colour influences, e.g. after
amalgam removal.

Oral Cavity

Prevents disturbing colour
influences from the oral cavity
and prevents grey shimmer



Use a thicker layer of BLOCKER for high brightness/opaque cases and a thinner layer
for low brightness/transparent cases.

Packaging

Refill: 1 single syringe (4g)
Contents: 4g (2.2mL) syringe



PALFIQUE OMNICHROMA® Flow

Every shade. One choice.

The logical further development of OMNICHROMA – 1000 Shades of White in 1 single syringe now also as flowable.



Structural Colour

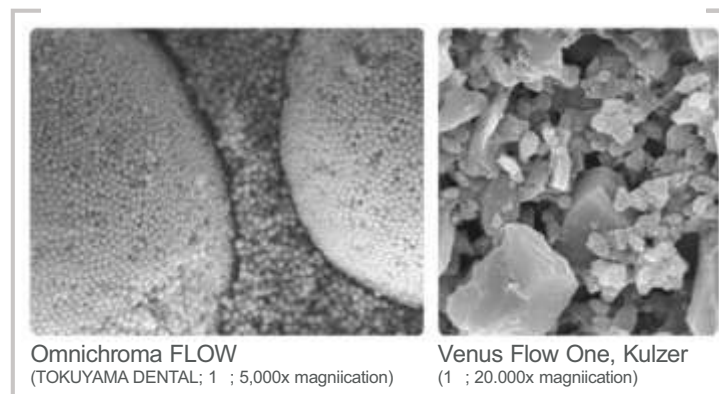
Natural colouring without artificially added colour pigments thanks to Smart Chromatic Technology. Bis-GMA-free formulation for increased biocompatibility.

Flowability

Optimum flow behaviour and excellent cavity adaptation

Load Capacity

Suitable for both anterior and posterior teeth thanks to excellent physical properties.



Indications

- All cases of direct anterior and posterior restorations
- Cavity base or liner
- Repair of porcelain/composite

The addition of a low variant to this product idea is absolutely to be welcomed and rounds of the application possibilities excellently.

Prof. Dr. Claus-Peter Ernst, Mainz

Packaging

Syringe 3g (1.8mL)
TOKUYAMA Dispensing Tip (x10)



AWARD WINNING

Not just good – multiple awards and distinctions apply to many of the materials from TOKUYAMA DENTAL.



OMNICHROMA

Recognised as the biggest innovation in the dental sector immediately after its launch, now the leading one-shade composite.



OMNICHROMA FLOW

The flowable version OMNICHROMA FLOW is also a leader in the field of single-colour composites or flowables. Also recognised as a problem solver for invisible aligner fixings.



ESTELITE Σ QUICK

A class of its own. Awarded best universal composite 12 years in a row. What composite can boast such a track record?



PALFIQUE ASTERIA

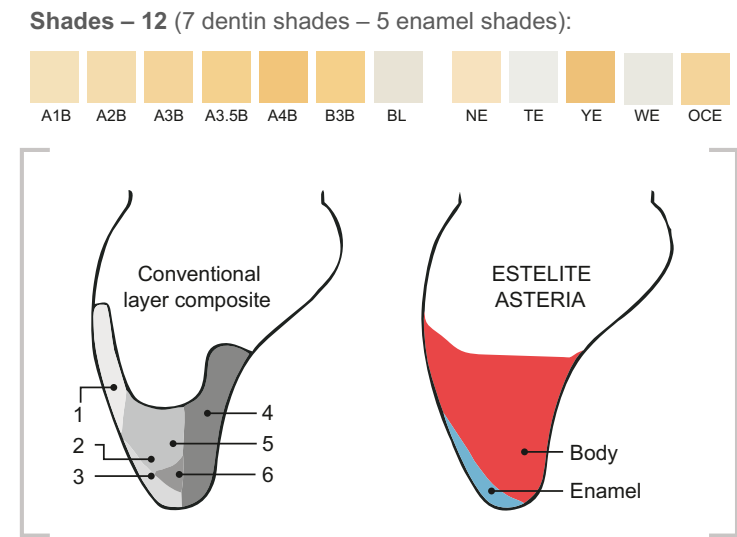
An innovative and highly simplified layering concept for maximum aesthetics – perfect restorations are achieved for every user.



Enhanced chameleon effect
Increased light diffusion inside the material leads to a pronounced chameleon effect. Only a few basic colours are sufficient for a highly aesthetic result.

Simplified Layering Technique
Optimally coordinated dentin shades with increased opacity and enamel shades with increased translucency. Restorations with strong character even without complex layering techniques

Optimum gloss
Spherical fillers that, thanks to their shape, can be polished in seconds – for outstanding aesthetics.



Outstanding Aesthetics
Invisible Margins
Superior & Long Lasting Gloss Retention

Packaging

PALFIQUE ASTERIA Syringe Refill
1 syringe (2.1mL(4.0g))
Body; A1B, A2B, A3B, A3.5B, A4B, B3B, BL
Enamel; NE, OcE, WE, YE, TE
PALFIQUE ASTERIA Custom Shade Guide



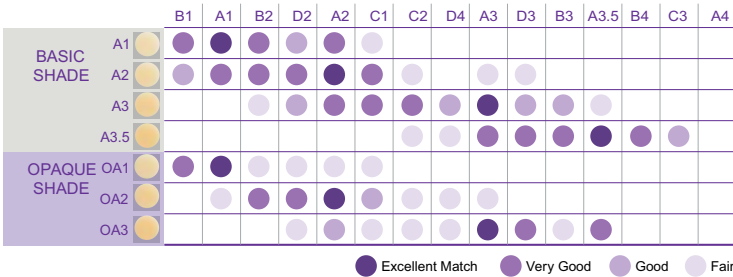
ESTELITE ^{Sigma} QUICK

The classic – our award winning universal composite for all requirements and indications.



Excellent
Awarded best universal composite by Dental Advisor 12 years in a row – for highest demands on gloss, aesthetics and polishability

Strong Chameleon Effect
Strong in colour matching – this is how restorations that blend harmoniously and invisibly into the tooth environment can be achieved even without complex preparations.



Above tooth shades are selected according to the VITA Shade Guide.
VITA is a registered trademark of VITA Zahnfabrik H Rauter GmbH & Co. KG.

RAP-Technology
Radical Amplified Photopolymerization – this is the magic formula for accelerated curing with a high conversion rate at the same time.

Packaging

ESTELITE® SIGMA QUICK Syringe Refills
1 syringe (3.8g)
A1, A2, A3, A3.5 A4, A5, B1, B2, B3, B4,
C1, C2,C3, OA1, OA2, OA3, OPA2,
BW (Bleach White), WE (White Enamel), CE (Clear Enamel)



ESTELITE POSTERIOR

Strong under pressure –
when a particularly
resilient material is
required for the
posterior region.



Novel Combination

A combination of spherical and
classic ground fillers creates an
optimal filler distribution – for a
high filler content.

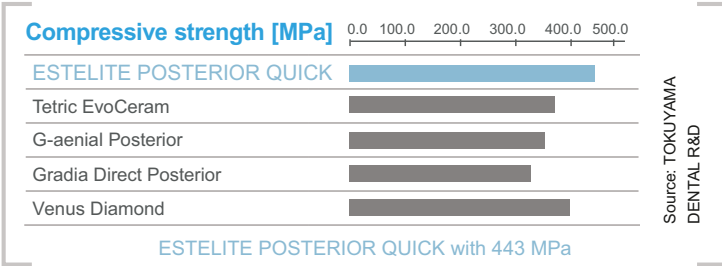
Radiopacity

Highly visible filler particles allow
optimal control of the placed
fillings – for a safe feeling.

Resilience

High E-modulus, strong compressive
strength – optimal physical values
for the strongest loads, whether
crunchers or not.

SHADES



Packaging

ESTELITE® POSTERIOR Syringe
Content : 4.2g Syringe
1 syringe (PA1, PA2, PA3 & PCE) - PCE (Clear Enamel)
is designed for the top surface of posterior restorations.



PALFIQUE UNIVERSAL FLOW

Simply flowable?
No, triple flowable
for all indications and
preferences



3 viscosities

Different viscosities always
offer the user the optimal
choice for every occasion.

Increased light diffusion

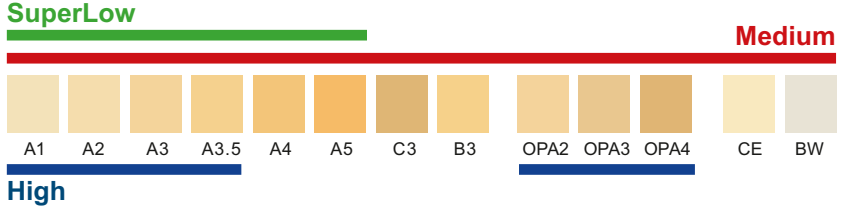
Increased light diffusion
causes a strong scattering
of the incident light inside
the material. This creates a
pronounced chameleon
effect for a minimum of colours.

Resilience

The combination of round
composite fillers and
spherical fillers ensures
strong resilience – comparable
to pasty composites



Shades – 12:



Packaging

PALFIQUE UNIVERSAL Flow L-Syringe
Super Low - 1 syringe (3.0g/1.8ml)
Medium - 1 syringe (3.0g/1.8ml)
High - 1 syringe (3.0g/1.8ml)
PALFIQUE UNIVERSAL Flow Syringe
Medium - 1 syringe (1.7g/1.0ml)



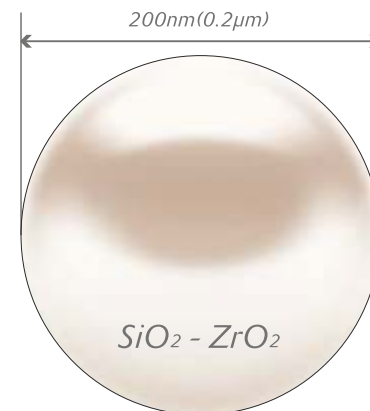
ESTELITE ^{Alpha} α

Simplified Aesthetic Restoratives



Supra Nano Spherical Filler

Silica-zirconia fillers produced by Sol-Gel Method have controlled size (0.2 μ m), multiple refractive indices and rounded shape like a pearl. ESTELITE α contains over 30 billion pieces of Supra Nano Spherical Filler in one syringe.



PHYSICAL PROPERTIES

Flexural Strength (MPa)	115
Flexural Modulus (GPa)	9.8
Compressive Strength (MPa)	368
Shrinkage (%)	1.3
Radiopacity (%AI)	190

Source: Tokuyama Dental R&D

Superior & Long Lasting Gloss

Thanks to Supra Nano Spherical Filler, Very smooth surface having superiorgloss can be obtained after easy polish and sustained for long term same as natural teeth.

Excellent Color Match

With only 4 basic shades (A1, A2, A3, A3.5) and 2 opalescent shades (OA2, OA3), most cases can be recreated very naturally, blending with surrounded teeth. This excellent color match features can be offered by filler and monomer which have controlled, multiple refractive indices

Packaging

ESTELITE® Alpha Syringe Refills

1 syringe (3.8g)

A1, A2, A3, A3.5, B2, C2, OA2, OA3, Inc.

ESTELITE® Alpha Syringe Kit

2 syringes (3.8g) of A2, 1 syringe (3.8g) of A3, OA2



RESIN-BASED DENTAL RESTORATIVE MATERIAL PALFIQUE LX5



Quick-cure, durable resin for
aesthetic dental restorations,
versatile, and reliable



LUXURY RESTORATIONS

Introducing the next generation ESTELITE Sigma Quick... PALFIQUE LX5. Delivering lifelike aesthetic restorations, infused with our Supra-Nano spherical fillers, that was engineered by Tokuyama Dental. Tokuyama Dental's composite resin is recognized world-wide, and features outstanding polishability, wide shade matching range and high wear resistance. PALFIQUE LX5 can meet everything in your practice

BENEFITS

- Quick curing time - 10 sec. with a halogen light ($\Sigma 400\text{mW/cm}^2$)
- Extended working time - 90 sec. under ambient light (10,000 lx)
- Outstanding polishability
- High gloss retention over time
- Wide shade matching range (chameleon effect)
- High wear resistance
- Less wear to opposing teeth
- Low shrinkage
- Good radiopacity
- Available in 21 shades

Packaging

PALFIQUE LX5 Syringe Refills

1 syringe (3.8g/2.0mL)

A1, A2, A3, A3.5, A4, A5, B1, B2, B3, B4,

C1, C2, C3, OA1, OA2, OA3, OPA2, BW (Bleach White),

WE (White Enamel), CE (Clear Enamel), SW (Snow White)



PALFIQUE BULK FLOW

SIMPLIFIED & ADVANCED
ESTHETIC BULK COMPOSITE

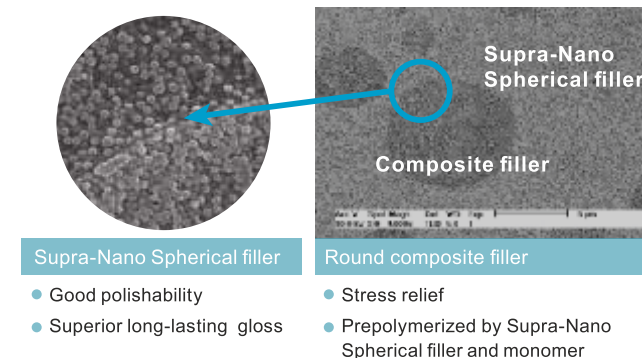
SIMPLE
HIGH ESTHETICS
RELIABLE

PALFIQUE BULK FLOW is different from the traditional 2mm incremental technique and commercial bulk fill flowable composites requiring a universal cap. With PALFIQUE BULK FLOW, ONLY one layer up to 4mm is required to complete a restoration.

RAP Technology

The catalyst technology adopted for PALFIQUE Bulk FLOW is the Radical Amplified Photo polymerization initiator (RAP technology). As a major feature, the initiator balances the high polymerization activity needed to cure the resin with short exposure times (1/3 of that required by conventional products) and stability in ambient lighting.

■ Spherical and Round shape filler



Packaging

PALFIQUE BULK FLOW Syringe Refill
1 syringe (3.0g/1.8ml)
Available shades: A1, A2, A3, B1, U

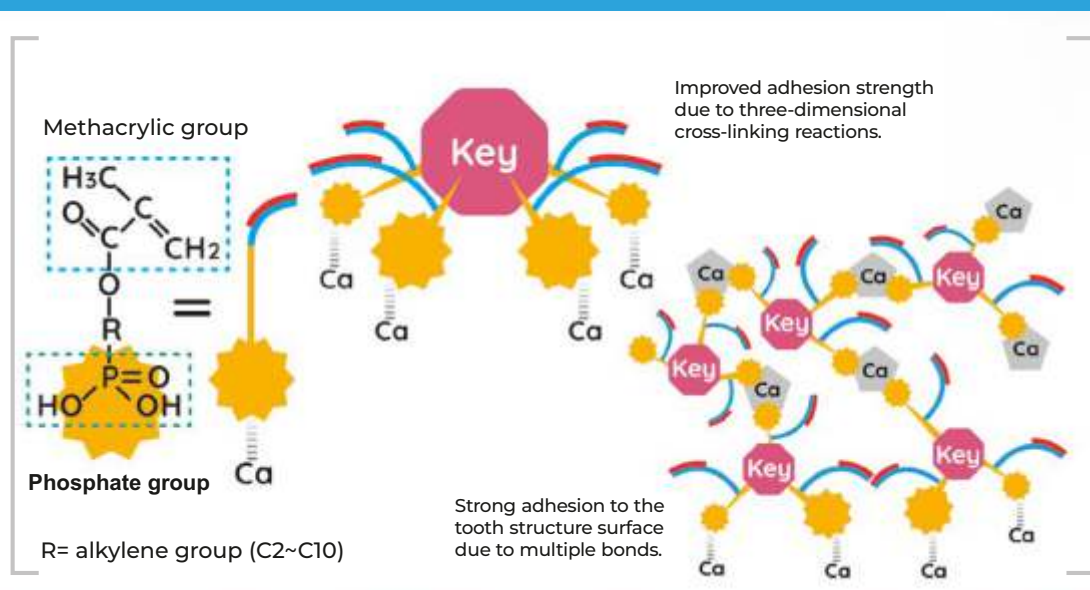


Keyfacts Composite

Distinct chameleon effect & unique aesthetics
Excellent polishability & gloss
Universal composites and specialists for all indications

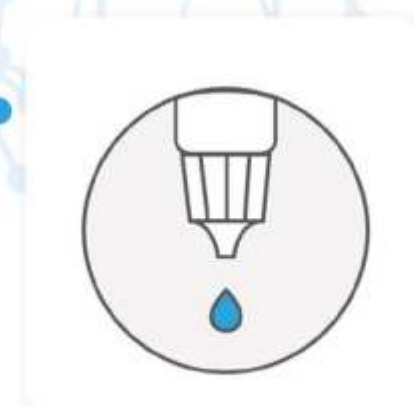
BONDING

The 3D-SR-Monomer –
a self-reinforcing
adhesive monomer



The extraordinary adhesive strength of TOKUYAMA adhesive systems is based on a technologically unique monomer, which has been modified and optimised in the 2nd and 3rd generation so that additional reaction chains of different lengths form various multiple bonds on the molecule and produce an extremely strong and tear-resistant adhesive layer in a very short time.

Through numerous chemical and mechanical bonds to the apatite of the tooth surface and the calcium ions of the tooth substance, the self-reinforcing monomer creates a 3-dimensional network. In addition, the latest generation of the 3D-SR-Monomer has the well-known adhesive monomer 10-MDP, which has been proven to form strong adhesive mechanisms



Keyfacts Bonding

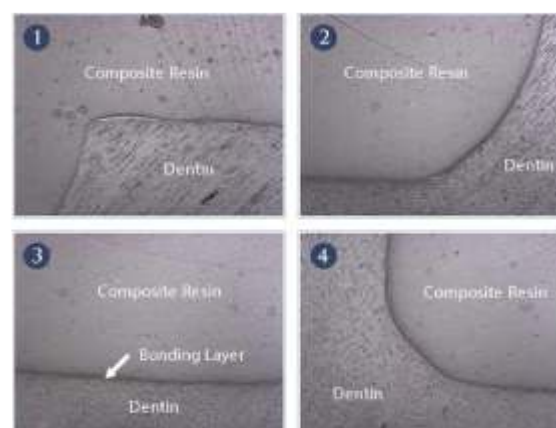
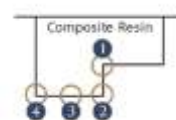
- Reliable adhesion through innovative technologies
- Quick and easy applications to minimise application errors
- Universal allrounders or special adhesives for special indications

PALFIQUE BOND

Single Component Self-Etching Adhesive

ESTHETIC AND RELIABLE BONDING

The 3D SR monomer, originally developed by Tokuyama Dental, creates integrity and a uniform bonding layer. PALFIQUE Bond employs the 3D SR monomer technology to provide a strong and durable adhesive strength, as well as less technique sensitivity and post-operative sensitivity. This is the advantage of a one component, self-etching bonding system which employs the 3D SR monomer. PALFIQUE Bond offers your practice esthetic and reliable bonding



Features & Benefits

PALFIQUE Bond has better operability, with the same high bond strength as the original TOKUYAMA BOND FORCE

Short 10 second application time

Store at room temperature (0~25°C) for up to 2 years

Short 5 second mild air dry

5 minute working time under a light blocking plate

Unifrom, Thin and Strong Bonding Layer

PALFIQUE Bond provides a uniform, thin and strong bonding layer and shows the excellent adaptability to the cavity.

Packaging

PALFIQUE Bond Kit

Bottle/5mL × 1

Disposable Applicator (Superfine) × 25

Dispensing Well × 1



PALFIQUE UNIVERSAL BOND

Adhesive system for both direct and indirect restorations that can be used with Self-etch, Selective-etch and Total-etch techniques

No light curing

PALFIQUE UNIVERSAL Bond reacts by contact curing (BoSE technology). This eliminates the usual light curing and saves times during application

Standardised work

No matter which surface - Just 3 steps apply : Mix - Apply - Air blow - DONE!
This minimises errors.

Visual control

The cleverly coloured liquids show the user the individual steps via colour change -full control.

The bedrock of dental restorations – standardised application on any surface.



Packaging

PALFIQUE UNIVERSAL BOND Kit

PALFIQUE UNIVERSAL BOND BOND A / 5mL

PALFIQUE UNIVERSAL BOND BOND B / 5mL

Disposable Mixing Well / 50

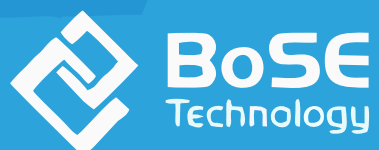




CEMENT

Dual-Cure Resin Cement

BoSE technology – the key to universal applicability and eliminating the need for light curing



ESTECER II PLUS is a composite cement for the entire indication spectrum of indirect luting. Thanks to the TOKUYAMA UNIVERSAL BOND II included in the system, ESTECER II PLUS can be used universally on all prosthetic surfaces without restrictions. Without additional primers or activators, the same procedure always applies to all surfaces: mix 1:1, apply, blow, done!

This is made possible by the patented BoSE technology, which, compared to conventional benzoyl peroxide/amine systems, has a high catalytic activity even under acidic conditions. This achieves a standardised conditioning of all surfaces, which are ready for adhesive cementation thanks to contact curing – without further polymerisation.

Key facts cement

- Universally applicable
- Reliable thanks to adhesive luting
- Easy handling and working



ESTECER PLUS

UNIVERSAL BONDING & DUAL-CURED ADHESIVE RESIN CEMENT

The adhesive allrounder – attaches indirect restorations regardless of the material.

Colour Stability

No solubility after light curing – colour stability and no wash-out of the margin.

Viscosity

Optimum viscosity – no uncontrolled low of the paste.

Handling

Good processing – easy removal of the excess.



Color Stability of Cement **

	Shade	Before test	After incubation in coffee solution (80°C/24h)	ΔE
ESTECER Plus	UNIVERSAL			4,6
RelyX Ultimate *	A1			8,8
Multilink Automix *	YELLOW			11,0
Variolink Esthetic DC *	LIGHT			19,8
Panavia V5 *	UNIVERSAL			12,5
Panavia F2.0 *	LIGHT			11,8

* Not a registered trademark of Tokuyama Dental Corporation ** In-house data, R&D, Tokuyama Dental Corporation

Packaging

ESTECER Plus Refill
PASTE A/B each 2.3mL (4.7g)
(UNIVERSAL, CLEAR, BROWN, WHITE OPAQUE)





RELINING

Denture relining material for long-lasting wearing comfort with maximum reliability



Keyfacts Relining

- Can be used chairside or in the laboratory
- Hard or soft relining
- Long durability and reliability

Over the years, dentures can lose their hold and the once good fit. The conditions of the jaw or the oral cavity change.

TOKUYAMA DENTAL relining materials promise a quick remedy here, without requiring a great deal of effort. The materials are suitable for both the dentist and the dental technician.

Different Shore hardnesses ensure that the appropriate material is available for every treatment case. Hard relining materials provide the usual support, while soft relining materials provide comfort when the prosthesis is pressing or pain needs to be relieved. No matter what level of support is required, both materials promise a long-term restoration.

TOKUYAMA REBASE II

The classic – tried and tested for years and recognised for hard relinings.



Time and cost saving

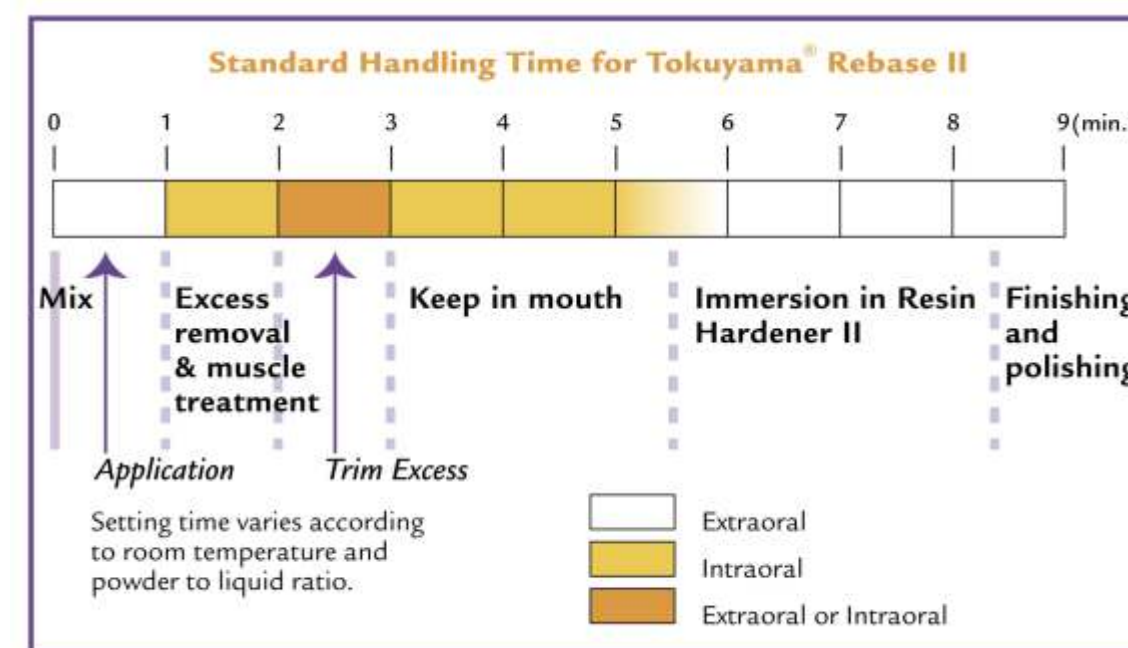
The material can also be used chairside. No waiting time for the patient, no laboratory costs for the dentist.

Permanent

A special hardener removes the top oxygen inhibition layer and thus causes complete curing. No breeding ground for bacteria or bad odours – for long-lasting use.

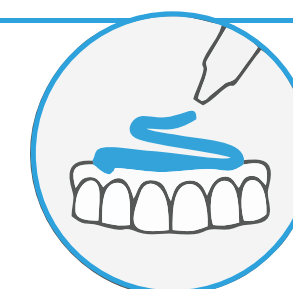
Pleasant

Low temperature development, no unpleasant taste or smell and MMA-free.



TOKUYAMA® REBASE II Kit

- TOKUYAMA® REBASE II Powder
- TOKUYAMA® REBASE II Liquid/50mL
- Adhesive/15mL | Measuring cup (for TOKUYAMA® REBASE II Powder)
- Dropper (for TOKUYAMA® REBASE II Liquid)
- Rubber Cup (for mixing TOKUYAMA® REBASE II Powder and Liquid)
- Spatula (for spreading TOKUYAMA® REBASE II on denture)
- Plastic Cup (for Adhesive) | Brush (for Adhesive) | Tokuso® Resin Hardener II
- Spoon (for Tokuso® Resin Hardener II)



SOFRELINER TOUGH M

High-Quality Soft Denture Reline Material
Available in Soft and Medium formulations.

Permanent soft relining –
long-lasting wearing
comfort for up to 2 years.



Time and cost saving

The material can also be used
chairside. No waiting time for the patient,
no laboratory costs for the dentist.

Permanent

No peeling or tearing of the relining –
permanent hold. Likewise lasting
comfort without any loss of material
stability.

Safe mouthfee

Smooth surface offers little surface
for plaque – no bad odours.



Packaging

SOFRELINER TOUGH® M(Medium) Paste/Base paste (27g), catalyst paste (27g)
Primer (10mL)
TD II Mixing Tips XS (x10)
Shape adjustment point (White)
Finishing point (Brown)
Spatula | Drip-cap for primer | Plastic cup (x1) | Brush no. 5 (x1)



SOFRELINER TOUGH S

High-Quality Soft Denture Reline Material

When even more wearing
comfort is needed –
the extra-soft version.



Extra-soft

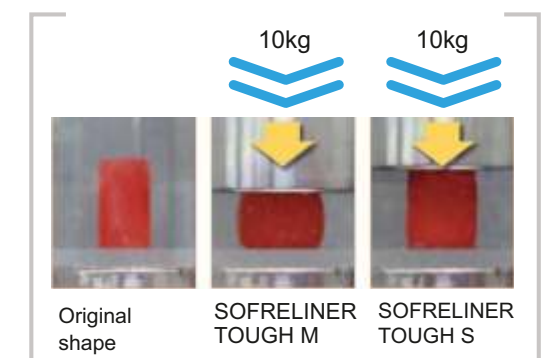
Excellent for interim care (max. 1 year),
e.g. for wound healing after operations.

Excellent

Awarded several times by Dental
Advisor as the best soft relining
material.

Stable

High resistance to discolouration
or wear.



Packaging

SOFRELINER TOUGH® S(Soft) Paste/Base paste (26g), catalyst paste (26g)
Primer (10mL)
TD II Mixing Tips XS (x10)
Coarse point (Black)
Finishing wheel(Brown)
Spatula | Drip-cap for primer | Plastic cup (x1) | Brush no. 5 (x1)

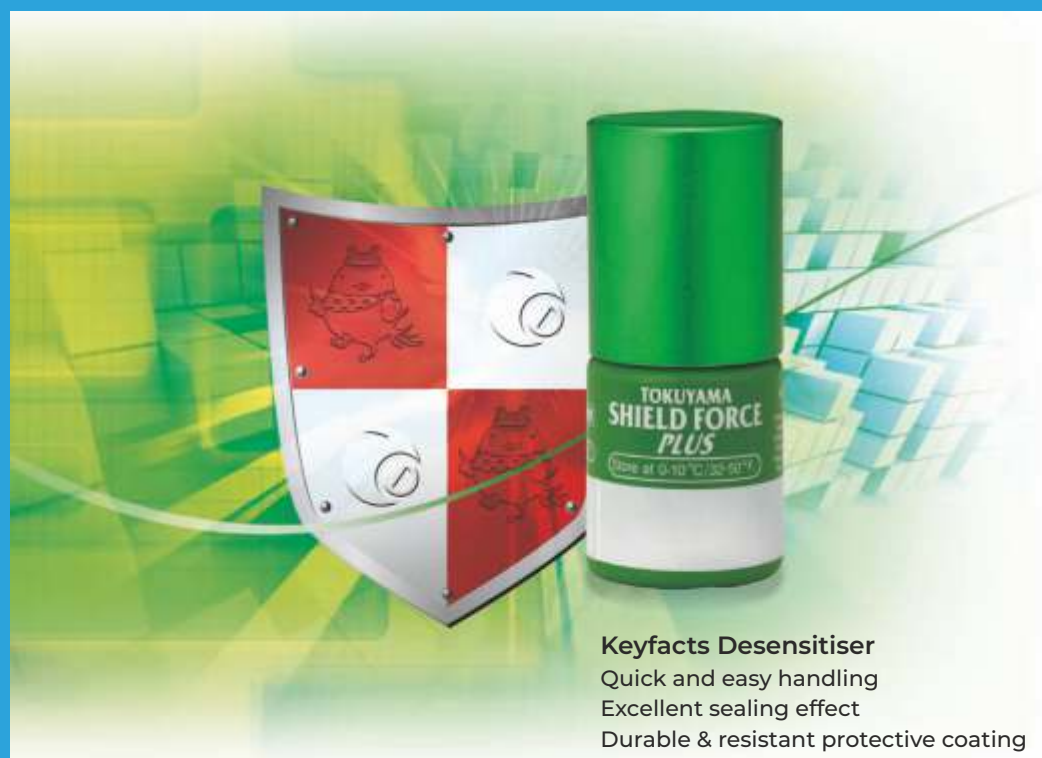




DESENSITISER

The double block – a protective shield for hypersensitive dentin.

Sealing the tubules with SHIELD FORCE PLUS



Keyfacts Desensitiser
Quick and easy handling
Excellent sealing effect
Durable & resistant protective coating

Dentin hypersensitivity is a pain that has been known for a very long time and is one of the most common types of pain in the dental practice. Studies show that about 15~20% of all patients suffer from dentin hypersensitivity.

This pain is triggered by fluid movements of the dentin liquor in the open tubules, which irritate the underlying nerve.

In particular, the increasing wear of the teeth through e.g. abrasion or erosion exposes the dentinal tubules. A reliable desensitiser can provide relief here.

TOKUYAMA SHIELD FORCE PLUS

Protective Sealant for Treatment of Hypersensitive Dentin

Fast pain relief

The reaction of the 3D-SR-Monomer provides relief in seconds.

Block 1 – Closure of the tubules.
Simplified Layering

Permanent pain relief

The resulting protective layer on the tooth surface is light-cured.
Block 2 – Sealing and permanent protection for up to 3 years.

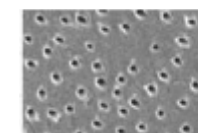
Handling

Extremely easy to use. No rinsing or massaging. Simply apply, leave on for 10 seconds, air blow and light cure. Done



Thermal cycle test (10,000 cycles) at 4°C–60°C **

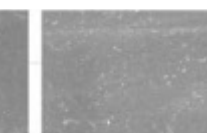
The sealing layer of SHIELD FORCE PLUS remains intact after the thermal cycle test.



Hypersensitive dentin model

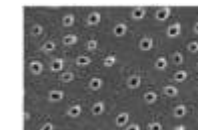


After application of SHIELD FORCE PLUS



After the thermal cycle test (10,000 x)

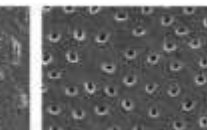
Sealing layer of the Gluma® Desensitizer (Kulzer) washes out during the thermal cycle test.



Hypersensitive dentin model



After the application of Gluma® Desensitizer

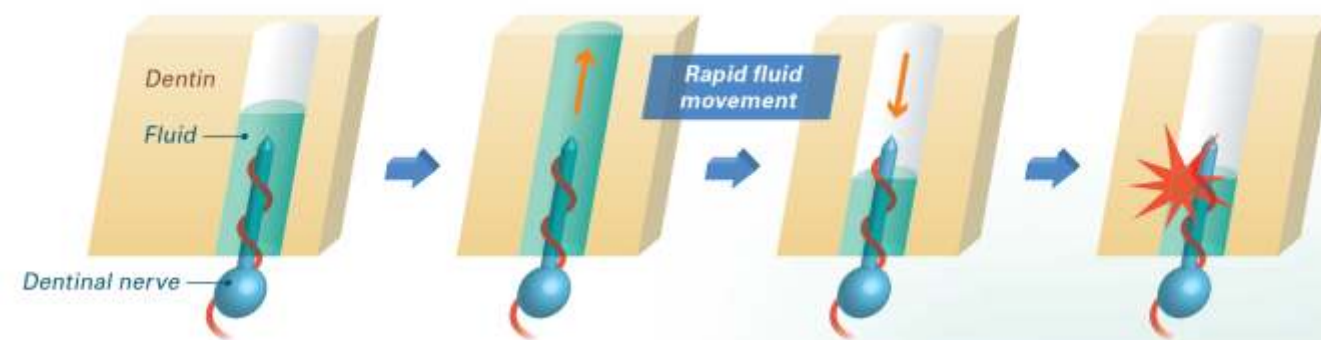


After thermal cycle test

* Not an own trademark of TOKUYAMA Dental Corp.
** Source: TOKUYAMA DENTAL R&D

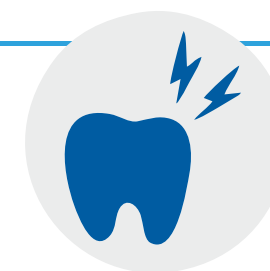
Mechanism of Hypersensitive Dentin

Dentin Hypersensitivity is widely said to be caused by rapid fluid movement in the dentinal tubules.



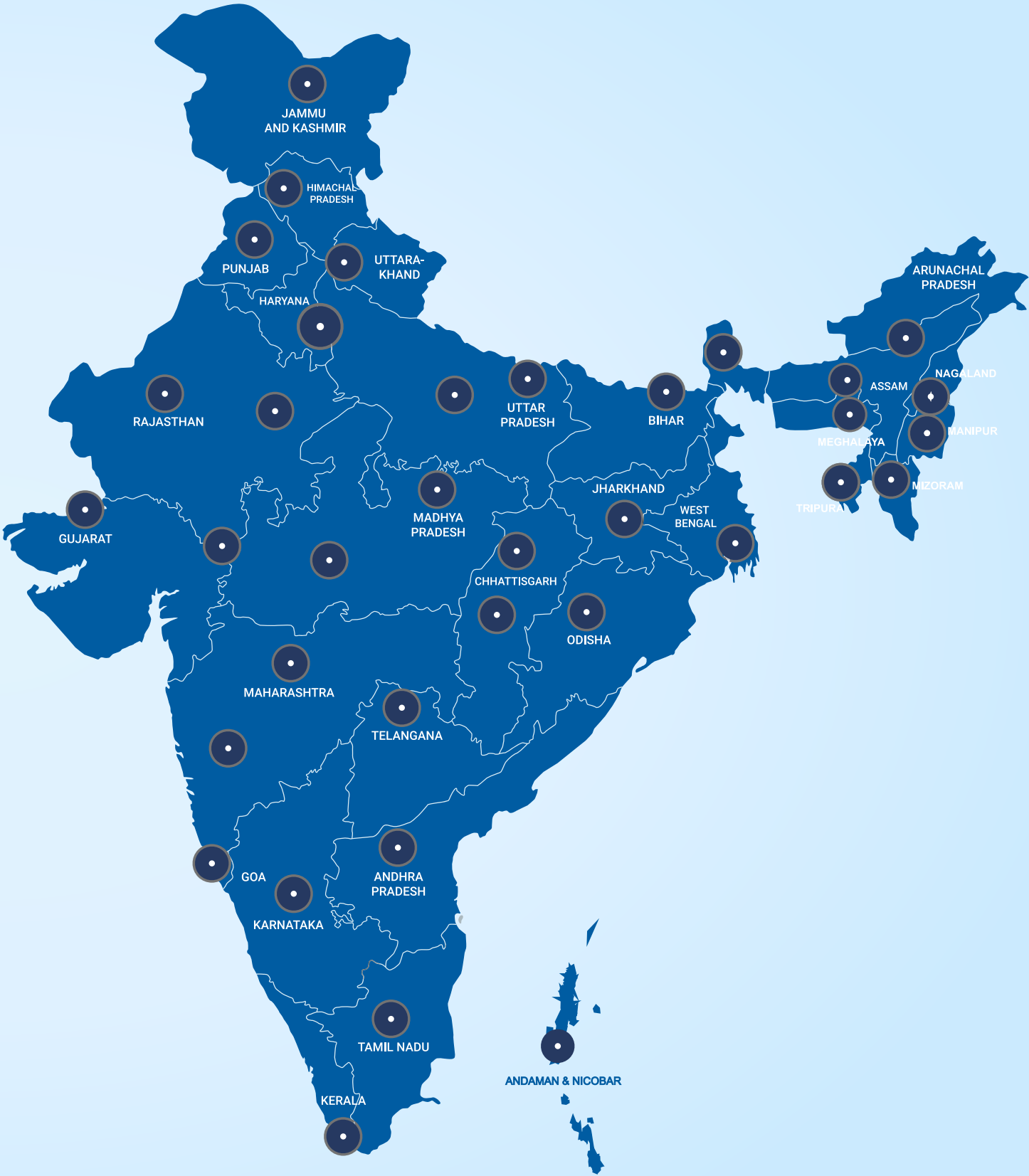
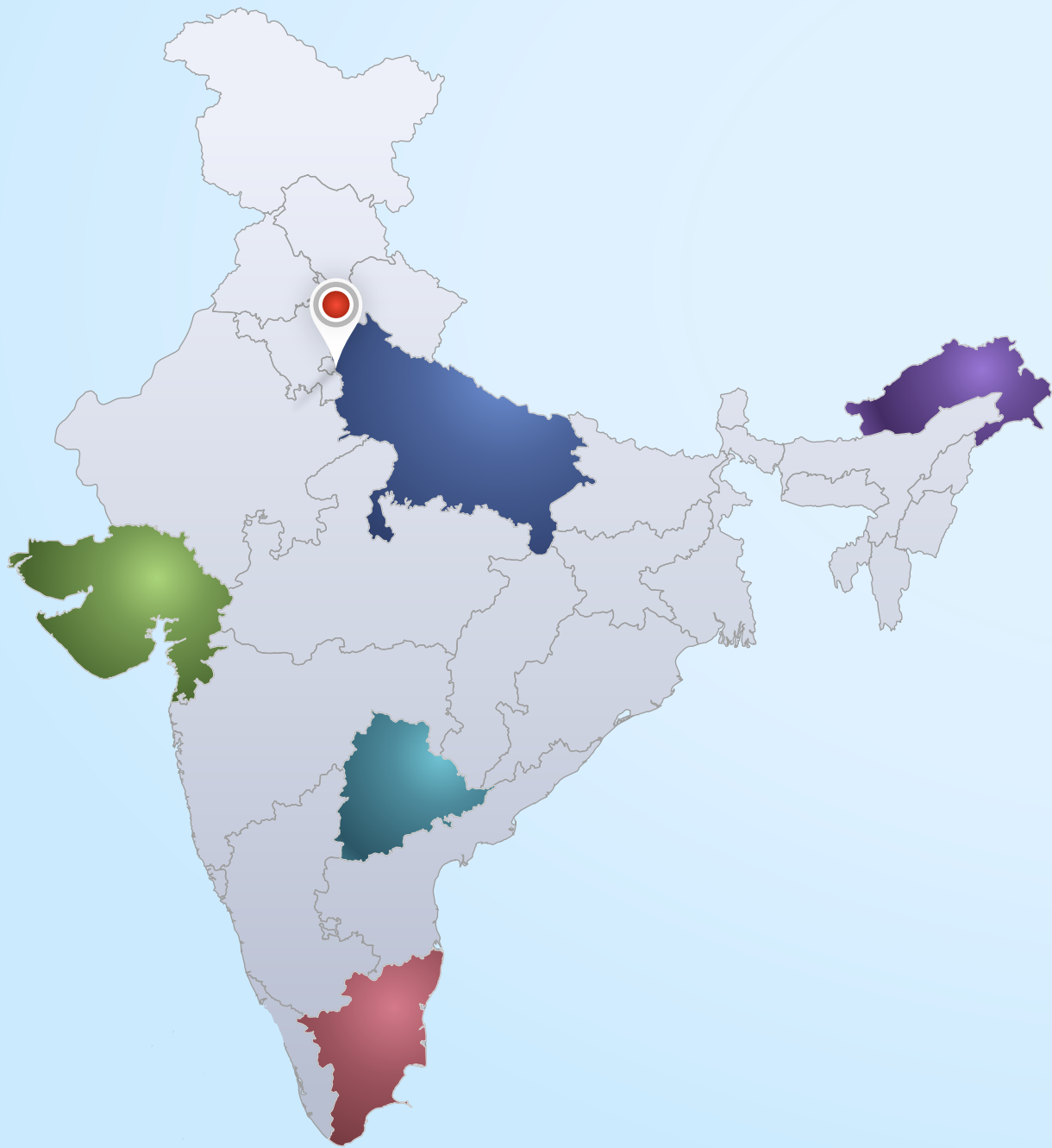
Packaging

TOKUYAMA®SHIELD FORCE PLUS REFILL
Bottle / 3mL



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