

CLINICAL PROCEDURE

Anterior



Failing proximal restorations



After removal of the restorations and caries elimination



Restoration with Fantasista (A2O and A2)

Posterior



Secondary caries at the margins



After removal of the restorations and caries elimination



Restoration with Fantasista (A2)

Posterior Restoration Using Incremental Technique

Materials used: Hybrid Bond, Metafil Flo and Fantasista



Pretreatment



Hybrid Bond is applied and light cured



Metafil Flo(A2) is placed and light cured



The tooth is restored with Fantasista (A2) and light cured



Completed restoration

Fantasista

Containing 2.5mL (4.2g) each

Shades : A1, A2, A3, A3.5, A4, A2O (A2 Opaque), A3O (A3 Opaque), Inc (Incisal), BU (B Universal), CU (C Universal), BW (Bleaching White)

Made in Japan by

SUN MEDICAL CO.,LTD.

571-2 Furutaka-cho, Moriyama,
Shiga, 524-0044, Japan
Phone:81-77-582-9981 Fax:81-77-582-9984
<http://www.sunmedical.co.jp>



Fantasista
Composite
for Anterior
& Posterior

www.sunmedical.co.jp

Resin-based Dental Restorative Material

Fantasista

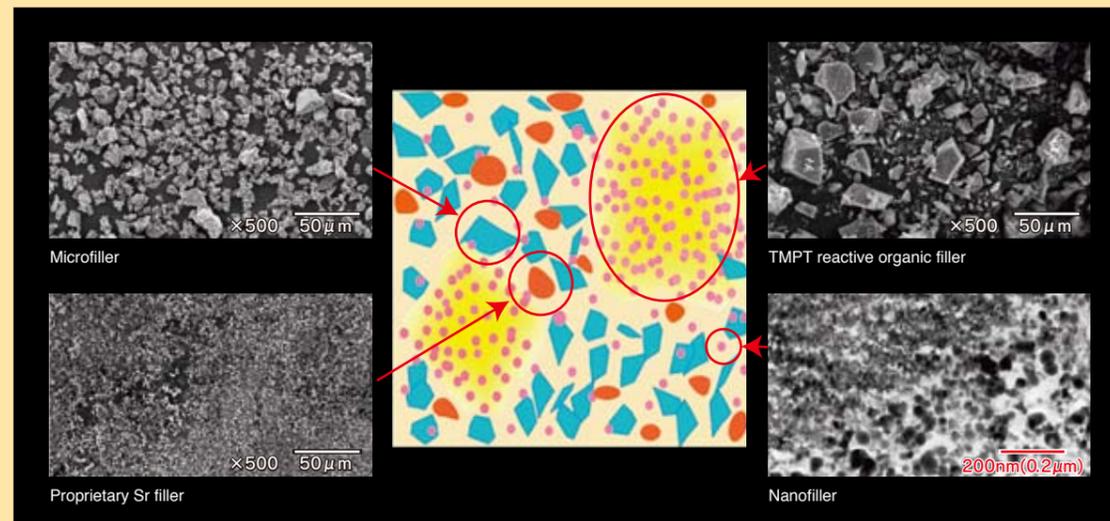


**A tough, highly cosmetic resin-based restorative material
for anterior and posterior restorations**

It will change your practice

Fantasista's unique four-part filler technology creates a strong, wear-resistant restorative with a chameleon-like ability to mimic the surrounding tooth shade.

NATURAL AND BEAUTIFUL



Fantasista's 4-part filler system combines the best properties of

- ▶ **TMPT reactive organic filler** that polishes magnificently and maintains the finish long after other composite resins have begun to dull
- ▶ **the best balanced combination of a nanofiller and a microfiller** for strength, wear-resistance and easy handling
- ▶ **a proprietary strontium filler** for shade and translucency control

This distinctive technology creates a unique restorative material with extraordinary handling properties, cosmetics and long-term performance.

Unparalleled translucency and ability to blend with shade of the surrounding tooth



Fantasista's proprietary strontium filler adjusts the refractive index to complement that of the resin matrix. The result is a restoration with life-like translucency that visually blends into the surrounding natural tooth structure. Margins become invisible. It's ideal for the most-demanding anterior cosmetic dentistry – yet provides the high strength, wear-resistance and radiopacity needed for long-term performance under posterior occlusion.

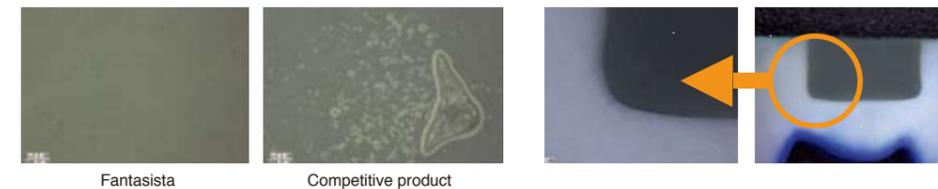


Spreads smoothly – Doesn't slump



Fantasista doesn't slump. Not even at body temperature. So anatomy can be easily formed during build-up without rushing to cure cusps or incisals before they lose their shape. Yet under the slight pressure of an instrument, Fantasista spreads easily without resistance or stickiness. So it's easy to place and make adjustments before curing.

Adapts beautifully to your preparation



Fantasista resists bubble formation. Because of its thixotropic nature, it spreads easily into line-angles and marginal areas without excessive trapping of air.

A STRONG, TOUGH RESTORATIVE THAT RESISTS FRACTURE

After your first few Fantasista restorations you'll appreciate its superior aesthetic and handling qualities.

But studies reveal it also features superior physical properties. Its high compressive and flexural strength plus high fracture energy means that a Fantasista restoration resists cracking and chipping ... even when use in particularly stressful posterior applications.

