

SDI | RIVA STAR

TOOTH DENSITIZING AGENT



NEW GENERATION DESENSITIZER WHICH IMMEDIATELY REMOVES TOOTH SENSITIVITY

A STAR PRODUCT CONTAINING THREE POWERFUL COMPONENTS:

Ag^+ SILVER

I^- IODIDE

F^- FLUORIDE



TWO YEARS AND BEYOND DESENSITIZING EFFECT

Clinical studies support the immediate effect of Riva Star and its long term effect of over two years.

INCREASING BOND STRENGTHS OF GICS

Pre-treating tooth surfaces with Riva Star is a great way to enhance bonding of glass ionomers to dentin.

PATENTED PROCEDURE

Unlike other silver fluoride systems, Riva Star's two step patented procedure minimizes the risk of staining. By applying the potassium iodine solution over the silver fluoride solution, a silver iodide precipitate is formed.

ASSISTS IN THE ELIMINATION OF BIOFILM¹⁻³

INHIBITS BIOFILM FORMATION¹⁻³

MAY ASSIST IN THE ALLEVIATION OF CARIES⁴

TOOTH DESENSITIZING AGENT

RIVA STAR - NO STAINING



BEFORE TREATMENT



AFTER TREATMENT

KEY FEATURES

Clinically tested & proven for decades

Esthetically pleasing for the patient - reduced staining

Immediate dentinal hypersensitivity relief for adults over the age of 21

Non-invasive - suitable for MID

Patented Technology

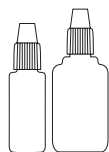
INSTRUCTIONS*

- Using a non-fluoride prophylaxis paste in a rubber cup, clean the tooth/teeth to be treated and abutting teeth.
- Assess condition of teeth. Only teeth with sound dentine and enamel should be treated.
- Isolate area to be treated using cotton rolls and protect the gingival tissues with petroleum jelly/cocoa butter, taking care not to contaminate treatment site. Alternatively, a rubber dam or a light curable gingival protection can be used.
- Protect lips with petroleum jelly/cocoa butter.
- Riva Star Step 1: Using the silver brush provided, pierce through the foil of the silver capsule. Carefully apply solution to treatment site only.
- Riva Star Step 2: Immediately after, use green brush provided, pierce through the foil of the green capsule. Apply a generous amount of the solution to treatment site until the creamy white precipitate turns clear (if this precipitate does not turn clear staining may result).
- Blot dry.
- Remove all protective/ isolation materials used in the mouth.
- Discard used capsules and brushes in accordance with local regulation.

CAUTION: The material could stain teeth if incorrectly used. Patient must be informed of this risk prior to its use.

*For Riva Star Bottle delivery system instructions, please refer to the manufacture Instructions for Use.

ORDER DETAILS



RIVA STAR

Riva Star Bottle Kit

1 X 1.5mL Riva Star Bottle Step 1
1 X 3.0mL Riva Star Bottle Step 2

8800537



RIVA STAR

Riva Star Kit

10 x Riva Silver Capsules
10 x Riva Green Capsules

8800504



REFERENCES

1. Knight GM, McIntyre JM, Craig G, Zilm PS, Gully N.; Inability to form a biofilm of Streptococcus mutans on silver fluoride-and potassium iodide-treated demineralized dentin. Quintessence international (Berlin, Germany: 1985) 2009;40:155.
2. Knight GM.; The Pharmacological management of dentine to protect against plaque microorganism degradation. PhD Thesis University of Adelaide 2008.
3. Knight GM, McIntyre JM, Craig G, Zilm PS, Gully N.J.; Differences between normal and demineralized dentine pretreated with silver fluoride and potassium iodide after an in vitro challenge by Streptococcus mutans. Australian Dental Journal 2007;52:16-21.
4. Knight GM.; Silver Bullet. Australian Dental Journal 2010; Aesthetic update.

R_x



COMPOSITES | GLASS IONOMERS
TOOTH WHITENING | EQUIPMENT
CEMENTS | ADHESIVES | RIVA STAR
ETCHANTS | SEALANTS
AMALGAMS | ACCESSORIES



YOUR
SMILE.
OUR
VISION.

SDI (North America) Inc.
1279 Hamilton Parkway
Itasca, IL 60143
Phone 1 800 228 5166
Fax: 630-361-9222
usa.canada@sdi.com.au
www.sdi.com.au