

MI Varnish™ Technique Guide



1. Tooth surfaces should be cleaned and completely dried before application of MI Varnish™. A prophylaxis is not required.



2. Peel off the foil lid of the unit dose container of MI Varnish™.



3. Stir MI Varnish™ with the disposable brush before application.



4. Apply a thin, uniform layer to minimise clumping. Only apply one layer.



5. MI Varnish™ sets when in contact with water or saliva; if desired, once MI Varnish™ is applied, wet tooth surfaces using triplex syringe to accelerate MI Varnish™ setting.

After application:

MI Varnish™ should remain undisturbed on the teeth for four hours.

Instruct patients to avoid hard, hot or sticky foods, tooth brushing and flossing, products containing alcohol (oral rinses, beverages, etc.) during this time period.

MI Varnish™ contains RECALDENT™ (CPP-ACP), a unique ingredient developed at The School of Dental Science, The University of Melbourne, Victoria, Australia. RECALDENT and RECALDENT Device are trademarks used under licence. MI Varnish™ should not be used on patients with proven or suspected milk protein allergies. If any allergic reaction occurs, this may indicate sensitivity to a component of the product. In this event, discontinue use of the product and contact patient's physician.

MI Varnish™ – a superior fluoride varnish

Perfect brush, optimum flow

Packaged with the “perfect application brush”, MI Varnish™ gives clinicians the smoothest and easiest fluoride varnish application experience.

Tooth Mousse technology inside a fluoride varnish

MI Varnish™ is a 5% NaF varnish enhanced with 2% RECALDENT™ (CPP-ACP) to give a superior fluoride varnish that releases more bio-available fluoride, calcium and phosphate.*

NEW 0.4 ml unit dose

MI Varnish™ is conveniently delivered in a purpose-designed unit dose and is available in strawberry and mint flavours.



* Cochrane et al. Aust Dent J. 2014 Mar;59(1):100-105.



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