GC introduces MI Varnish with Recaldent*(CPP-ACP)
Topical fluoride varnish with Calcium and Phosphate for the effective treatment of hypersensitivity

By GC Europe

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ELVEN, Belgium: GC, a world leader in dental laboratory and laboratory materials has launched MI Varnish, a topical fluoride varnish containing the patented Recaldent technology. Recaldent, also known as casein phosphopeptide – amorphous calcium phosphate (CPP-ACP), is a milk-derived protein that remineralises tooth surfaces by offering bio-available calcium and phosphate ions. Tooth Mousse and MI Paste Plus are the other products from GC containing Recaldent. The remineralising effect of Recaldent in Tooth Mousse and MI Paste Plus not only offers general prevention for all ages, but also offers much needed prevention for high caries risk patients groups under orthodontic treatments, for paedodontic or geriatric dentistry.

MI Varnish is composed of 2% Recaldent and 5% sodium fluoride. This unique combination in MI Varnish offers the much needed protection to patients of all age groups, all caries profiles to effectively relieve them from hypersensitive teeth. MI Varnish is the only varnish in the market that contains the patented CPP-ACP. Evidence supports that addition of bio-available calcium sources enhances the efficacy of MI Varnish.

MI Varnish enhances the hard tissues fluoride uptake and effectively supports, replenishes and protects tooth surfaces with the stroke of a brush. Its features are as follows:

Quick
Applied in minutes, MI Varnish requires no preparation or prophylaxis, enhancing patient satisfaction, particularly for children.

Effective
The texture and consistency of MI Varnish enables it to stick effectively to the applicator brush and flow easily into hard to reach proximal areas, while covering all tooth surfaces evenly and effectively.

Aesthetic
MI Varnish has a neutral shade, creating an almost invisible covering.

Comfortable
MI Varnish does not clump or coagulate when exposed to saliva and provides a creamy texture and comfortable film thickness, even when multiple layers are applied.

Pleasant
MI Varnish is available in fra-grant mint and strawberry flavours.

MI Varnish is available on unit dose containers that are easy to open and contain enough material for a full mouth application. MI product family

MI Varnish is a great complement to GC’s line of preventative and diagnostic products that include Tooth Mousse and MI Paste Plus, Saliva Check Bi-PFEER, Saliva check Mutans and GC Tri Plaque-ID Gel.

MI Varnish is the latest product in the portfolio of preventative dental care that GC offers dentists to manage a minimum intervention continuum of care, ranging from diagnosis to prevention and treatment.

References
GC trademarks: Tooth Mousse, MI Paste Plus, Saliva Check Bufffer, Saliva Check Mutans, GC Tri Plaque-ID Gel

*Recaldent is not a GC Trade-

Contact Information

GC EUROPE N.V.
Head Office
Rue de la Hauronade-Leuven 1240
1340 Ixelles
Tel: +32.16.74.10.00
Fax: +32.16.40.02.14
info@gceurope.com
www.gceurope.com