



Remin Pro® · Remin Pro® forte

PROTECTIVE DENTAL CARE WITH FLUORIDE AND
HYDROXY APATITE

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RECUPERATION FOR THE TEETH

Remin Pro and Remin Pro forte combine three components for effective protection against demineralisation and erosion: hydroxy apatite, fluoride and xylitol. Additionally, Remin Pro forte with the help of ginger and curcuma extracts offers all-round support for oral health. Remin Pro and Remin Pro forte thus represent an optimal addition to the services offered by your surgery!

Hydroxy apatite

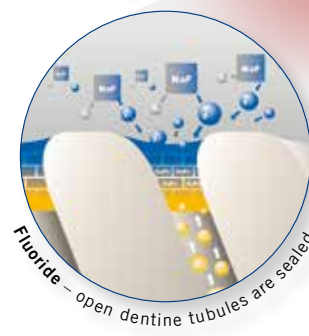
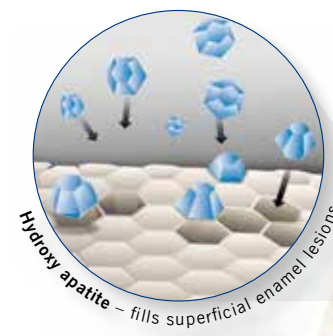
Natural tooth substance consists largely of hydroxy apatite (calcium and phosphate). The hydroxy apatite contained in Remin Pro and Remin Pro forte fills superficial enamel lesions and the tiniest irregularities that arise from erosion, adheres to the tooth substance and protects the tooth against demineralisation and erosion. The surface is noticeably smoothed, dentine tubules are superficially sealed. Furthermore, the smooth surface impairs the adhesion of bacterial plaque. Natural remineralisation is simultaneously promoted and the tooth thereby reinforced.

Fluoride

Fluoride is the proven agent for caries prophylaxis. On the tooth surface, fluoride is converted into the more stable and more acid-resistant fluorapatite through contact with saliva. The fluoride (1,450 ppm) contained in the Remin Pro products strengthens the tooth and thus makes it more resistant to acid attacks.

Xylitol

The sugar substitute xylitol is known for its cariostatic properties. Xylitol (unlike saccharose, for example) cannot be converted into harmful lactic acid by cariogenic bacteria. Remin Pro and Remin Pro forte, too, contain xylitol, thus the harmful effects of these bacteria and the metabolic product lactic acid can be significantly reduced.



Or

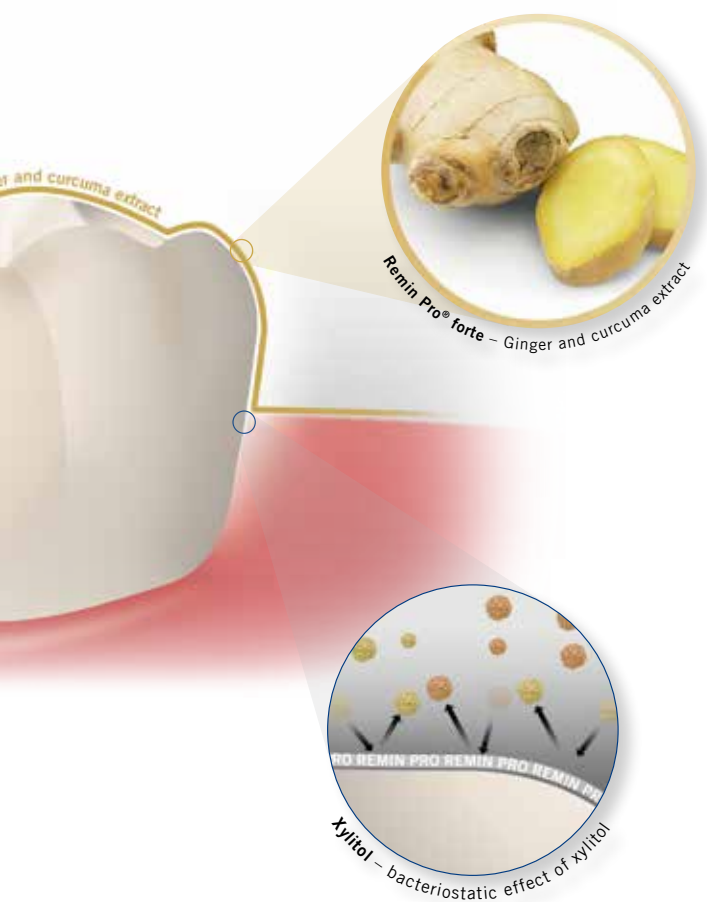


Remin Pro and Remin Pro forte are the ideal products to continue the maintenance of after evening oral hygiene, with a finger or an individual splint.

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FOR STRONG DENTAL HEALTH

Remin Pro is available in the flavours mint, melon and strawberry. The taste of Remin Pro forte is characterised by the essential oil of ginger with its pleasing, mildly spicy flavour. Both cremes are suitable for completing a preceding prophylactic treatment, after whitening to prevent dehydration, or during orthodontic treatments, where the beneficial ingredients of Remin Pro and Remin Pro forte provide optimal protection of caries predilection sites.



Bacteria management with ginger and curcuma

Scientific studies have confirmed the antimicrobial potential of ginger extracts. The same applies to curcuma extracts, with, in particular, an antibacterial effect against oral micro-organisms (especially against *Streptococcus mutans*), and an anticariogenic effect also being described. This effect, which is being confirmed in scientific literature, is complemented by the already well-known mechanisms of action of fluoride, hydroxy apatite and xylitol, which have proved themselves a million times.

Comprehensive dental hygiene

The positive effects of both plant compounds relate not only to the dental hard tissue, but also to the oral mucosa. The bacteriostatic properties of the two plant compounds are complemented by anti-inflammatory and circulation-enhancing properties. The familiar subtle spiciness of ginger boosts blood circulation in the gums and stimulates the flow of saliva. The anti-inflammatory components of curcuma and ginger promote healing and regeneration of irritated mucous membranes, e.g. in cases of aphthous stomatitis.

Gentle CO₂ technology for valuable ingredients

The ginger and curcuma extracts in Remin Pro forte are obtained from the rhizomes, the parts of ginger and curcuma used medicinally, by means of CO₂ extraction technology. The essential oils present in the plants are extracted in a particularly gentle process, so that they can develop their full power whilst retaining their natural aroma.

Or



dental health at home. The patient can very easily apply the creme with a toothbrush

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PROTECTIVE DENTAL CARE WITH FLUORIDE AND HYDROXY APATITE

Indications

- After tooth whitening
- After professional tooth cleaning
- For the prevention and control of hypersensitivities
- During orthodontic treatment



Presentation

Remin Pro®

- REF 2003 Tube 12 × 40 g melon
- REF 2004 Tube 12 × 40 g mint
- REF 2005 Tube 12 × 40 g strawberry
- REF 2006 Tube 12 × 40 g mixed
- REF 2007 Tube 3 × 40 g mixed

Remin Pro® forte

- REF 2008 Tube 40 g ginger
- REF 2014 Tube 12 × 40 g ginger

Advantages

Remin Pro®

- Contains fluoride (1,450 ppm), hydroxy apatite and xylitol
- Provides a balanced oral flora and thus protects the teeth against harmful acid attacks
- Strengthens the teeth after whitening and professional cleaning
- Cariostatic properties from the contained xylitol
- Available in three aromatic flavours (melon, mint and strawberry)
- Can be used daily and especially well-suited for use at home

Remin Pro® forte

- With fluoride, hydroxy apatite and xylitol
 - restoration of the mineral balance
 - neutralisation of plaque acids
- With high-quality ginger and curcuma extracts
 - antibacterial and anti-inflammatory effect
- All-round support of oral health
 - prevention and control of hypersensitivities
 - promotes healing and regeneration of inflamed mucosa

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