

MECTRON PROPHYLAXIS HIGHER PERFORMANCE FOR BRIGHT RESULTS

mectron



→ TAILOR-MADE SOLUTIONS TO SUIT

- PROPHYLAXIS POWDER SOFT^L
- PROPHYLAXIS POWDER SOFT^M

gently and effectively removes supragingival biofilm and stains on the enamel surface

INDICATIONS:

- Removal of stains and extrinsic discolorations due to smoke, wine, tea and coloring agents
- Cleaning of fissures and cavities
- Cleaning of orthodontic brackets

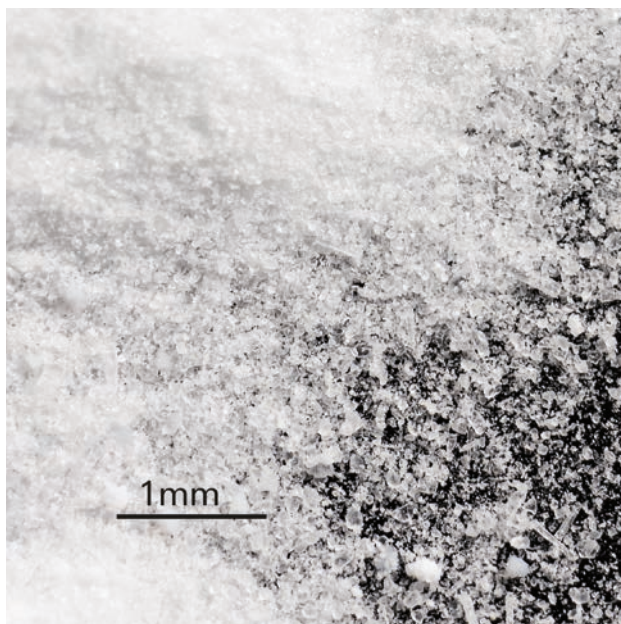


image magnification of 1 mm showing the shape of sodium bicarbonate particles

PROPHYLAXIS POWDER SOFT^L + SOFT^M

- Sodium bicarbonate-based
- Average particle size 55 μm
- Lemon and Mint flavor
- Package: 4 bottles of 250 g each
- Ref no. 03140030 - SOFT^L
- Ref no. 03140026 - SOFT^M

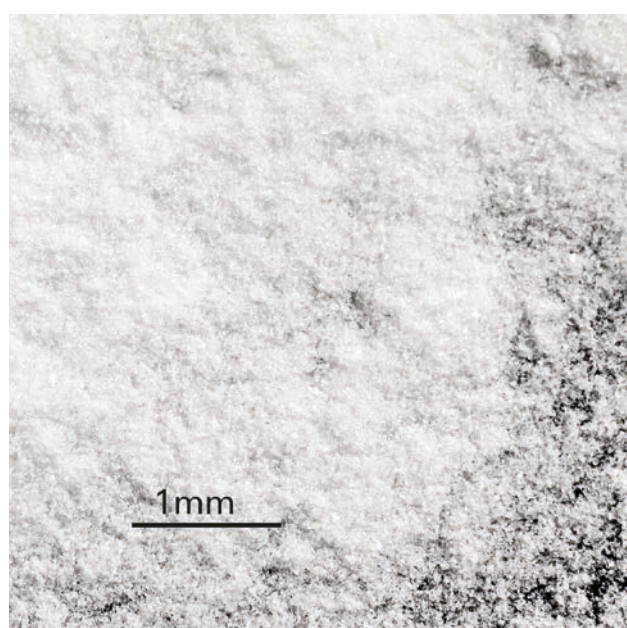
THE NEEDS OF YOUR PATIENT

→ PROPHYLAXIS POWDER SENSITIVE+ – GLYCINE POWDER

gently removes supra and subgingival biofilm

INDICATIONS:

- Mild pigmentations and stains removal
- Periodontal pockets detoxification
- Periodontal maintenance
- Implant maintenance and treatment of peri-implantitis
- Orthodontic patient maintenance
- Gentle cleaning of restoration materials and minimally invasive on exposed root surfaces
- Reduction of bacteria colony-forming units (CFU)
- Can be successfully used for the treatment of each type of patient



PROPHYLAXIS POWDER SENSITIVE+ – GLYCINE POWDER

- Glycine-based
- Average particle size 25 μm
- Sweet taste
- Package: 2 bottles of 160 g each
- Ref. No 03140021

image magnification of 1 mm showing the small sized and minimally invasive glycine particles

THE EVOLUTION OF PROPHYLAXIS



STARJET

air-polisher for turbine coupling for supra and sub-gingival applications



COMBI touch

air-polishing and ultra-gentle ultrasounds in one unit

POWDER INDICATIONS	SOFT ^L SOFT ^M	SENSI- TIVE ⁺	POWDER INDICATIONS	SOFT ^L SOFT ^M	SENSI- TIVE ⁺
Supragingival biofilm removal	●	●	Peri-implantitis treatment	○	●
Removal of stains and pigmentations	●	○	Fixed orthodontic appliances	●	●
Subgingival biofilm removal	○	●	Cleaning of restoration materials	○	●
Periodontal pockets detoxification	○	●	Restorations maintenance	○	●
Implant patient maintenance	○	●			

References:

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- Hongsathavij, Rosalin & Kuphasuk, Yosvimol & Rattanasuwan, Kanyawat. (2017). *Clinical comparison of the stain removal efficacy of two air polishing powders*. European Journal of Dentistry. 11. 370-375. 10.4103/ejd.ejd_152_17.
- Poormoradi, Banafsheh & Tamasoki, Shahrzad & Shahbazi, Armaghan & Hooshyaryard, Amirarsalan & Vahdatinia, Farshid & Behgozin, Faeze & Tapak, Leili. (2018). *The comparison of two professional prophylaxis systems in plaque removal and debonding of orthodontic brackets*. Journal of Indian Society of Periodontology. 22. 414. 10.4103/jisp.jisp_387_17.

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