

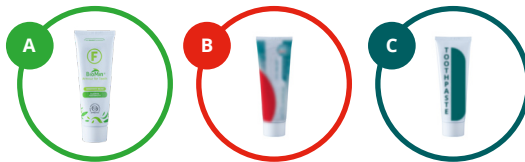
## BioMin® F clinically proven to be superior in the management of dentine hypersensitivity

PATEL VR, SHETTAR L, THAKUR S, GILLAM D & KAMALA DN (2019)

J ORAL REHABIL. 2019 JUN 24. EPUB 2019 JUN 24

### Method

A total of **75 patients** clinically diagnosed with **dentine hypersensitivity** were randomly divided into three groups:



**Group A** 5% fluorocalcium phosphosilicate (BioMin® F)

**Group B** 8% arginine and calcium carbonate\*

**Group C** Placebo

Dentine hypersensitivity was evaluated by tactile and evaporative stimuli, and a visual analogue scale (VAS) was used for evaporative stimuli at pre-baseline, baseline (15 days) and post-baseline (1 month).

### Conclusion

**BioMin® F** showed a **better reduction of dentine hypersensitivity** than the other two groups.

**BioMin® F** was proven to be **clinically superior** to the other toothpastes in the **management of dentine hypersensitivity**.

[Read More](#)

\* Arginine and calcium carbonate / Pro-Argin™ is the active ingredient in Colgate Sensitive Pro-Relief™