

5 REASONS TO TRY

FluoroCal™

5% Sodium Fluoride Varnish with Tri-Calcium Phosphate (TCP)

1 Calcium and Fluoride Release

Delivers sustained and targeted release of Fluoride and Calcium over 24 hours.¹

2 Contains Xylitol

Xylitol acts as a sweetener for the varnish, and therefore ensures better patient compliance. It also has been found to boost dental health by reducing bad bacteria and plaque.²

3 Immediate Sensitivity Relief

Penetrates and seals dentin tubules, providing immediate relief for sensitive teeth.

4 Higher Fluoride Uptake

When tested, FluoroCal had significantly higher enamel fluoride uptake than other leading fluoride varnishes.³

5 Contains Tri-Calcium Phosphate

Studies show that when combined, fluoride and TCP provide greater protection and acid-resistance.⁴



1. As tested in deionized water.

2. Janakiram C, Deepan Kumar CV, Joseph J. Xylitol in preventing dental caries: A systematic review and meta-analysis. J Nat Sci Biol Med. 2017;8(1):16-21.

3. BISCO has, on file, the fluoride uptake data for FluoroCal.

4. Li X. The remineralisation of enamel: a review of the literature. J Dent. 2014;42:S12-S20. doi: 10.1016/S0300-5712(14)50003-6.