

ProMin[®] F & ProMin[®]

Tooth Desensitizing Paste
with 0.20% Sodium Fluoride

Tooth Desensitizing Paste

Experience Tomorrow's Dental Solution, Today.



Recommend a New Solution to Your Patients that:

- ✓ Bioactive CPIC supports remineralization of enamel, dentin subsurfaces and tubules-not just the surface
- ✓ CPIC's nano-cluster size enables deep penetration and support of the enamel substructure
- ✓ CPIC supports dentinal tubule remineralization for sensitivity
- ✓ Suitable for patients with reduced salivary flow: ProMin F provides calcium, phosphate, and fluoride to help support enamel mineral balance.
- ✓ Free of milk proteins, gluten, peanuts, sodium lauryl sulfate, and triclosan

What is the CPIC technology?

CPICs (calcium phosphate ion clusters) are nano-sized, bioactive mineral clusters that can diffuse into the microscopic pores and defects of demineralized enamel and exposed dentin. By reaching below the surface, CPICs help support enamel substructure and dentinal tubules mineral balance, supporting remineralization of enamel, dentin subsurfaces, and tubules—not just the surface.

CPIC technology is engineered to work with the tooth's natural mineralization processes. As CPICs break down, they release calcium and phosphate ions that support hydroxyapatite, supporting mineral density within enamel and helping maintain long-lasting dentinal tubule occlusion for sensitivity relief

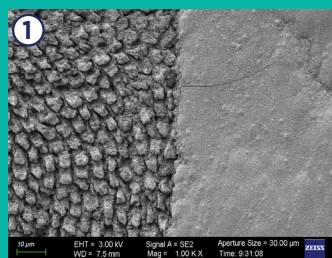
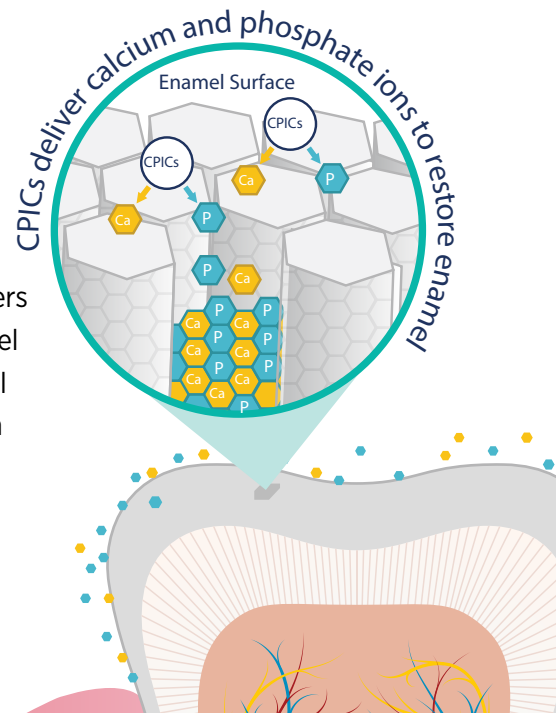


Figure 1: Shows effective enamel mineralization after 14 treatments of CPIC paste.*



Figure 2: Within 48 hours, the intricate structure of enamel was precisely replicated using CPIC material, confirmed by SEM as the enamel regenerated by CPICs was indistinguishable from native enamel.*

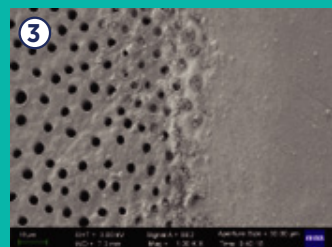


Figure 3: Shows effective dentin mineralization after 14 treatments of CPIC Paste.*



Figure 4: The cross-section of the mineralized layer reveals distinct growth lines, indicating that a mineral layer forms with each CPIC treatment, growing approximately 0.6 µm in thickness every 3 hours.*

Use ProMin F and ProMin For:

Preventive Dental Care

Regular use of ProMin F or ProMin helps maintain and support the strength of dental enamel, helping in the protection against everyday wear and tear.

Orthodontic Support

Use around brackets and at-risk areas to help protect against demineralization and support remineralization

Tooth Sensitivity

ProMin F and ProMin help reduce dental sensitivity by remineralizing and occluding exposed dentinal tubules

Post-Treatment Care

Perfect for use after dental procedures such as bleaching, ProMin F and ProMin help alleviate sensitivity and supports the mineral balance of teeth.

Dry Mouth

Ideal for patients with poor saliva flow, ProMin F and ProMin supplies the necessary minerals to help maintain enamel strength and health

Effective Fluoride Support

Ideal for patients with poor saliva flow, ProMin F supplies the necessary calcium, phosphate, and fluoride to help maintain enamel strength and health. The addition of fluoride also supports the formation of fluorapatite, a more acid-resistant form of hydroxyapatite, which helps strengthen enamel and support its resistance to acid attacks from plaque and dietary sources.

Versatile Application

ProMin F and ProMin are safe for use by children, adults, and individuals with specific dental needs, such as orthodontic patients or those suffering from xerostomia (dry mouth). Its versatile formula makes it suitable for a broad spectrum of users seeking to support dental health.



Children



Adults



Orthodontic Patients



Whitening Patients



Dry Mouth Patients

How to Use

The paste can be easily applied using a toothbrush, fingertip, or custom dental tray, making it convenient for both professional and home use. Regular application can help enhance and support enamel strength and health.



Tooth Tray



Toothbrush



Finger

Comparison Chart

	 RECOMMENDED ProMin® F	 RECOMMENDED ProMin®	Mi Paste®	Mi Paste Plus®	Remin Pro®
Formulation	CPICs, Fluoride	CPICs	Recaldent (CPP-ACP)	Recaldent (CPP-ACP), Fluoride	Hydroxyapatite, Fluoride
Mechanism	Delivers calcium and phosphate ions in a bioavailable form to support the teeth's natural mineralization processes.	Delivers calcium and phosphate ions in a bioavailable form to support the teeth's natural mineralization processes.	Stabilizes calcium and phosphate ions, delivering them to tooth surfaces, enabling remineralization.	Stabilizes calcium and phosphate ions, delivering them to tooth surfaces, enabling remineralization.	Hydroxyapatite fills enamel lesions and smooths surfaces. Fluoride strengthens teeth against acid.
CPIC	✓	✓	✗	✗	✗
Fluoride	✓	✗	✗	✓	✓
Milk Protein Allergy-Free	✓	✓	✗	✗	✓
Sodium Lauryl Sulfate-Free	✓	✓	✓	✓	✓
Gluten-Free	✓	✓	✓	✓	✓
Triclosan-Free	✓	✓	✓	✓	✓
Vegan	✓	✓	✗	✗	✓

Ordering Information



No Fluoride

341101
ProMin Tooth Desensitizing Paste Tube Kit, 25g/tube, 2 tubes/box, 10 boxes/case
Reg. \$189.99
Net: \$142⁴⁹



with Fluoride

341102
ProMin F Tooth Desensitizing Paste with Sodium Fluoride Tube Kit, 25g/tube, 2 tubes/box, 10 boxes/case
Reg. \$189.99
Net: \$142⁴⁹



with Fluoride

341103
ProMin F Pen Tooth Desensitizing Paste with Sodium Fluoride, 4.5 ml
Reg. \$19.99
Net: \$14⁹⁹

BUY 3, GET 1 OF THE SAME FREE!

