Clinpro[™] Tooth Crème

0.21% w/w Sodium Fluoride
Anti-Cavity Paste with Tri-Calcium Phosphate



3M ESPE

Clinpro[™] Tooth Crème 0.21% w/w Sodium Fluoride Anti-Cavity Paste Makes Fighting Cavities Easier

Clinpro™ Tooth Crème 0.21% w/w Sodium Fluoride Anti-Cavity Paste contains fluoride and an innovative Tri-Calcium Phosphate ingredient. It helps strengthen teeth and reverse white spots in a single step.

Many factors can increase the risk of tooth decay.

- · High sugar and starch diets
- · Receding gums
- · History of cavities
- · Poor oral hygiene
- · Orthodontic brackets
- Hundreds of medications that cause dry mouth

Clinpro Tooth Crème is a breakthrough in anti-cavity therapy.

- · Helps strengthen teeth to protect them from decay
- Helps reduce root cavities
- Contains a mild abrasive that gently removes stains to help clean and whiten your teeth



Important Patient Information

What is Clinpro Tooth Crème 0.21% w/w Sodium fluoride Anti-Cavity Paste?

Clinpro Tooth Crème contains fluoride as well as calcium and phosphate, which are components naturally found in saliva. It is used to prevent and control tooth decay

It can be used in place of your conventional toothpaste

After brushing, your dental professional recommends:

Spit out without rinsing with water.

Spit out and rinse thoroughly with water.

How do I use Clinpro Tooth Crème?

- Refer to your dental professional on the number of times per day you should brush with Tooth Crème.
- Place a thin ribbon or pea-sized amount of Clinpro Tooth Crème on a soft-bristled toothbrush and brush teeth for at least two minutes.

The optimal time to brush with Tooth Crème is just prior to going

to sleep.
Children under 6 years of age:
 To be used only on the advice of a dental professional.
• Tooth Crème should only be used under direct adult supervision.
Use only a pea sized amount
After brushing, your dental professional recommends:
Spit out without rinsing with water.
Spit out and rinse thoroughly with water.
Do not swallow

Where should I go for more information about Clinpro Tooth Crème?

The optimal time to brush with Tooth Crème is just prior to going

Talk to your dental professional, your healthcare provider or visit www.3MESPE.com.au/preventive

Keep out of reach of children under 6 years of age. Repeated swallowing of high levels of fluoride may cause chalk-like, lacy markings on teeth (dental fluorosis). For this reason, children with baby teeth (developing dentition) require adult supervision to minimise or prevent swallowing of excessive amounts.

Your examination has revealed the following:

shown to the right.	s are
1. Cavities	(k) Upper (x)
2. Root Cavities	Center 🔀
3. Plaque Build-Up	(A) (A)
4. "White Spots"	
5. Tooth Sensitivity6. Gum Disease/Gingivitis	Right Left (X)
7. Periodontal Disease	Tagin 2013
General conditions:	Right Left
■ Bad breath	
Dry Mouth	
<u> </u>	Lower
	Center
Notes:	
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Brought to you by your dental professional and



3M ESPE Dental Products

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