

Summary of advantages

- Color-change technology helps you visualize placement
- Flows easily into pits and fissures
- Lower fill rate for fewer occlusal adjustments than filled sealants
- Convenient directdelivery syringe for easy placement or economic bottle
- Excellent stain resistance
- Contains and releases fluoride
- Can be used with self-etch adhesive or phosphoric acid etch technique
- 10-second cure time with LED lights
- Does not contain BPA

Did you know ...

ADA and AAPD guidelines now conclude sealants are effective in preventing <u>and</u> arresting non-cavitated carious lesions.

The new industry guidelines support what 3M and dentists like you have been proving for more than 15 years with Clinpro Sealant.

As a market leader in preventive products, 3M Oral Care is committed to providing advanced and patient-friendly solutions like Clinpro Sealant to help you protect the oral health of your patients.

2016 clinical practice guideline developed by the American Dental Association Council on Scientific Affairs (ADA CDA) and the American Academy of Pediatric Dentistry (AAPD) 66 Sealants are effective in preventing and arresting pit-and-fissure occlusal carious lesions of primary and permanent molars in children and adolescents and adults compared to the non-use of sealants or use of fluoride varnishes ... and, sealants can minimize the progression of non-cavitated occlusal carious lesions (initial lesions) of the tooth that received the sealant."

3M's patented color-change technology is just one reason why Clinpro Sealant is an easy choice.

Clinpro Sealant has been proven by numerous clinical studies and trusted by dentists for **over 15 years**. That says a lot about the product performance. It also says that dentists like using it—and for a lot of reasons, like those listed in the summary of advantages.

Goes on pink to guide placement



Cures to white



Clinical photography by Dr. Chris Bryant.

Easy-to-use technique

3M™ Clinpro™ Sealant offers color-change technology for ultimate placement control.

<u>Tooth preparation</u>: Thoroughly clean teeth to remove plaque and debris from enamel surfaces and fissures. Rinse thoroughly with water and dry.

<u>Note</u>: Do not use any cleaning medium that contains oils or fluoride. Prepare adhesive according to dispensing instructions.



Apply etchant to all enamel surfaces to be sealed.

Note: Adhesive may be used instead of etch technique.



Thoroughly rinse teeth to remove etchant, then dry the etched surfaces.



Apply Clinpro™ Sealant into pits and fissures.



Light cure the sealant according to manufacturer's instructions. LED: 10 sec. Halogen: 20 sec.

Ordering Information

Item #	Product Information
12626	Clinpro™ Sealant Introductory Kit—Syringes Kit includes: 2 – 1.2ml Clinpro Sealant syringes; 1 – 3ml Scotchbond™ Etchant syringe; 20 sealant syringe tips (Black); 25 etchant syringe tips (Blue)
12627	Clinpro™ Sealant Refill—Syringes Includes: 1 – 1.2ml Clinpro Sealant syringe; 10 sealant syringe tips (Black)
12621	Clinpro™ Sealant Introductory Kit—Bottles Kit includes: 2 – 6ml Clinpro Sealant bottles; 1 – 9ml Scotchbond™ Etchant bottle; 2 brush handles; 60 brush tips; 50 fiber tips; 1 mixing well with cover
12622	Clinpro™ Sealant Refill—Bottle Includes: 1 – 6ml Clinpro Sealant bottle
12626TP	Clinpro™ Sealant and Adper™ Prompt™ Trial Kit Kit includes: 1 – 1.2ml Clinpro Sealant syringe; 10 sealant syringe tips (Black); 20 Adper™ Prompt™ L-Pop™ Applicators*

^{*}MSDS available. Call 1-800-634-2249

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