

**3M** Science.  
Applied to Life.™

# Proven performance... 15 years and counting

3M™ Clinpro™ Sealant



## Summary of advantages

- Colour-change technology helps you visualize placement
- Flows easily into pits and fissures
- Lower fill rate for fewer occlusal adjustments than filled sealants
- Convenient direct-delivery 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...

**American Dental Association (ADA) and American Academy of Pediatric Dentistry (AAPD) guidelines now conclude sealants are effective in preventing and 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).

**“ 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 colour-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 courtesy of Dr. Chris Bryant.

## Easy-to-use technique

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

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

**Note:** 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.**

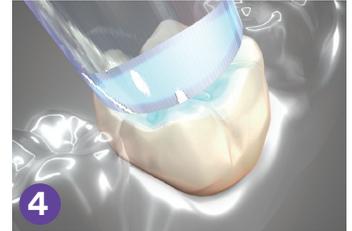
Note: Adhesive may be used instead of etch technique.



**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	<b>3M™ Clinpro™ Sealant Introductory Kit – Syringes</b> Kit includes: 2 – 1.2 mL Clinpro Sealant syringes; 1 – 3 mL 3M™ Scotchbond™ Etchant Syringe; 20 sealant syringe tips (black); 25 etchant syringe tips (blue)
12627	<b>3M™ Clinpro™ Sealant Refill – Syringes</b> Includes: 1 – 1.2 mL Clinpro Sealant syringe; 10 sealant syringe tips (black)
12621MW	<b>3M™ Clinpro™ Sealant Mixing Well With Cover</b> Includes: 4 sealant mixing wells with covers
12626T	<b>3M™ Clinpro™ Sealant Dispensing Tips</b> Includes: 10 sealant dispensing tips (black)

[www.3M.ca/dental](http://www.3M.ca/dental)

**3M**

**3M Canada**  
300 Tartan Drive  
London, Ontario N5V 4M9  
Canada  
1-888-363-3685

**3M ESPE Dental Products**  
2510 Conway Avenue  
St. Paul, MN 55144  
USA  
1-800-634-2249  
[3M.com/dental](http://3M.com/dental)

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