

# Quick SEAL™

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## SELF-ETCHING LIGHT CURED PIT & FISSURE SEALANT WITH FLUORIDE RELEASE

### INDICATIONS

For the preventive sealing of pits and fissures, utilizing the self-etching technique.

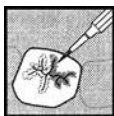
### PROPERTIES

- Single component material.
- Single Step.
- Self-Etching: No Etch / No Rinse.
- Easy & precise application by using direct syringe technique.
- Light-curing.
- Low viscosity, excellent flow properties, optimal wetting of fissures.
- Fluoride release.

### INSTRUCTION FOR USE



1. Clean the enamel surface thoroughly with either cleansing paste containing neither oil nor fluoride, or with pumice and brush. Rinse thoroughly and air dry. Avoid contamination of dried surface with saliva.



2. Mount and secure lock a new dispensing tip on the Quick Seal™ syringe and carefully syringe an adequate amount of Quick Seal™ into the fissures. Let the sealant flow until the entire fissure is covered. You can use a disposable brush, micro-brush or the dispensing tip itself to spread the sealant and eliminate air bubbles. Allow Quick Seal™ to sit on the enamel surface for 15 sec.



3. Light cure for 20 sec. Check occlusion.

### CONTRAINDICATION

Sealing of pits and fissures with Quick Seal™ is contradicted:

- If pits or fissures are already affected with caries.
- If a dry working field cannot be established during the application and curing of Quick Seal™
- If the patient is known to be allergic to any of the ingredients of Quick Seal™

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## CAUTION!

Quick Seal™ contains polymerizable monomers, which may cause allergic contact dermatitis in susceptible patients. Wash thoroughly with soap and water after contact.

If skin sensitization occurs, or if known allergy to methacrylate resin exists, discontinue use.

## ESSENTIAL INGREDIENTS

- Urethan dimethacrylate.
- Multifunctional monomers.
- Triethylenglycoldimethacrylate.
- 4-Methacryloxyethyltrimellitic anhydride.
- Photoinitiators.
- Fumed Silica.

## STORAGE

- Do not store above 24°C (75°F).
- Keep away from direct sunlight
- For optimum freshness, keep refrigerated.
- Do not freeze.
- If refrigerated, allow the syringe to reach room temperature.
- To obtain SDS visit [www.bjmlabs.com](http://www.bjmlabs.com).
- Do not use after expiration date. See expiry date on the label.
- Shelf life is 2 years after the date of manufacturing.

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EC REP

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