

Q-Etch™

Q-Etch UF™

ETCHING GEL - PHOSPHORIC ACID 37%



Indications

- Any procedure that requires etching.

Properties

- 37% Phosphoric Acid Etch Gel with excellent viscosity for precise application.
- Stays put and does not run.
- Washes off easily & Quickly.
- Has excellent water solubility.
- Easy to use.
- Available in 1.2 ml or 12 g syringes.
- Applicators tips are angled to facilitate easy and accurate placement of the gel in distal & lingual composite preparations.
- Blue Visible color.

- Disposable tips save time and are more sanitary.
- Available in 2 consistencies:
 - Regular viscosity
 - Unfilled (UF) viscosity

Scientific Papers

1. Clinical evaluation of Q-Etch / Q-Etch UF by the Dental Advisor, September 2015.
2. Clinical problem solver award by the Dental Advisor for Q-Etch UF, July 2016.

Related Products



Prima 2000



High-Q-Bond



Zirconite



Q-Core



Q-Seal



THE DENTAL ADVISOR 2016 CLINICAL PROBLEM SOLVER

Q-Etch UF
BJM Laboratories

www.bjmlabs.com
Clinician: Dr. Lori K. Brown

CLINICAL PROBLEM:

Traditional phosphoric acid etch can be runny, making selective etching a challenge.

SOLUTION: *Q-Etch UF* is a 37% phosphoric acid etch gel with a thickening agent that is designed to stay where you place it. It is blue in color and rinses off easily. I love having the option of a higher viscosity etch!




Technical Data

Excellent water solubility	
pH	1.8
Viscosity	Regular / Unfilled
Shelf Life	2 Years

Packaging & Order Information

- **Item # 100090**
1 Syringe 10ml of Q-Etch, 20 Dispensing Tips
- **Item # 100091**
1 Syringe 10ml of Q-Etch UF, 20 Dispensing Tips
- **Item # 100097**
4 Syringes 1.2ml of Q-Etch, 8 Dispensing Tips
- **Item # 100098**
4 Syringes 1.2ml of Q-Etch UF, 8 Dispensing Tips
- **Item # 100095-5**
5 Syringes 3ml of Q-Etch, 20 Dispensing Tips
- **Item # 100091-5**
5 Syringes 3ml of Q-Etch UF, 20 Dispensing Tips