Oxford Etch

Introducing Oxford Etch Etching gel for the total etch adhesive technique



Oxford Etch is a 37% phosphoric acid gel. With its advanced wetting and thixotropic properties it allows very easy and precise placement. With Oxford Etch it is very convenient to control etching of enamel and dentine areas. Therefore Oxford Etch is suitable for the total etch technique as well as only selective etching of enamel.

Features and Benefits

| Features | Benefits |
|--|--|
| Excellent wetting of tooth surface | Optimal etching for high adhesion |
| - Thixotropy | Easy control of etched areas Excellent for selected etching of enamel |
| - Blue color | Secure visible control |
| | |



Oxford Etch

Oxford Etch is universal!

Oxford Etch can be used with all bonding agents for efficient etching of dentine and enamel



Ordering Information

Oxford Etch, etching gel for the total etch adhesive technique Includes: 3 ml / 3,9 g Oxford Etch syringe I 3 x Oxford Needle TIP blue

| Part Number | Article |
|-------------|---------|
| | |

29-006 3 ml / 3,9 g Oxford Etch syringe I 3 x Oxford Needle TIP blue



Made in Germany by First Scientific Dental Materials GmbH