

## IPS® Ceramic Etching Gel

The IPS® Ceramic Etching Gel is used for the creation of retentive bonding surfaces on all-ceramic restorations to prepare for cementation. It enhances the bonding effect between the composite cement and the ceramic bonding surface.



### Delivery forms

IPS® Ceramic Etching Gel Kit		531550
IPS Ceramic Etching Gel	1 x 5 ml	
Neutralizing Powder	1 x 30 g	

### Refill

IPS Ceramic Etching Gel, red	1 x 5 ml	531548
Neutralizing Powder	1 x 30 g	531549

## All-Ceramic Preparation Guide

The three-dimensional preparation guide from Ivoclar Vivadent visualizes the proper preparation of teeth for all-ceramic restorations. The model furthermore shows the minimum preparation requirements and the indications of IPS Empress® and IPS e.max® restorations. The model comes with an illustrated booklet which features the preparation recommendations. The booklet is also available separately.



### Delivery forms

All-Ceramic Preparation Guide Edition II (model)	630548
All-Ceramic Recommendations for Preparation (D/E)	631797

## IPS e.max® Packaging

The IPS e.max® Material Box and the inserts are the ideal storage place in the dental practice for the various IPS e.max materials.



### Delivery forms

#### IPS e.max® Packaging

IPS e.max Material Box small (55 mm)	1x	597483
IPS e.max Material-Box medium (80 mm)	1x	597484
IPS e.max CAD/ZirCAD Insert (for 6 Refills)	1x	614248