

PULPDENT® Semi-Gel Etchant

PRODUCT DESCRIPTION

35% Phosphoric Acid

INDICATIONS

For acid etching dentin, enamel and glass ionomer cement.

CONTRAINDICATIONS

Do not place on soft tissues. For any potential allergies, refer to associated MSDS.

INSTRUCTIONS FOR USE

1. Prepare tooth and cleanse the enamel surface to be etched with a slurry of pumice or non-oil containing prophylactic paste. Rinse and dry thoroughly.
2. Dispense etchant into a mixing well or dappen dish. Using a brush, apply etchant to tooth surface. Recommended etching time for enamel is 15-20 seconds and for dentin is 15 seconds.
3. Rinse off Semi-Gel with copious amounts of water. Do not disturb this surface.
4. Leave surface wet, or dry surface with clean, uncontaminated air, depending on the instructions for use for the bonding system you are using.

Note: Etched enamel should appear chalky white. If not, reapply Semi-Gel to enamel for 20 seconds and rinse with copious amounts of water.

WARNING:

If Semi-Gel Etchant contacts skin or soft tissue, rinse off immediately with copious amounts of water.

STORAGE AND HANDLING

- Store tightly sealed in original container at cool room temperature. Avoid direct light, extremes of temperature, contamination and sources of ignition.
- Re-cap immediately after use.

REPORTING OF SERIOUS INCIDENTS

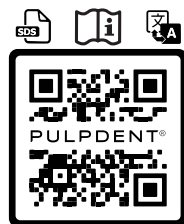
Any serious incidents involving the device should be reported to the manufacturer and the Competent Authority of the Member State in which the incident occurred, or other appropriate regulatory body. Reports of serious incidents should be sent to:

Pulpdent Corporation

80 Oakland Street, Watertown, MA 02472 USA

Tel: 617-926-6666 / Fax: 617-926-6262 / www.pulpdent.com / email: pulpdent@pulpdent.com

Note: Refer to the Safety Data Sheet for a list of materials present in this product.



pulpdent.com/info

SDS	Electronic Safety Data Sheet
EN	Electronic Safety Data Sheet
ES	Ficha electrónica de datos de seguridad
FR	Fiche de données de sécurité électronique
DE	Elektronisches Sicherheitsdatenblatt
IT	Scheda di sicurezza elettronica
DK	Elektronisk sikkerhedsdatablad
NL	Elektronisch veiligheidsinformatieblad
SE	Elektroniskt säkerhetsdatablad
NO	Datablad om elektronisk sikkerhet
FI	Sähköinen käyttöturvallisuustiedote
CZ	Elektronický bezpečnostní list
LV	Elektroniskā drošības datu lapa
LT	Elektroninis saugos duomenų lapas
PT	Ficha de dados de segurança eletrónica
SK	Elektronická karta bezpečnostných údajov
PL	Elektroniczna karta charakterystyki
RO	Fisa electronica cu date de securitate
EE	Elektroniline ohutuskaart
BG	Електронен информационен лист за безопасност
GR	Ηλεκτρονικό βελτίο δεδομένων ασφαλείας

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