



43 CLINICAL EVALUATORS

835 TOTAL USES

93% CLINICAL RATING

Key features: 5% sodium fluoride dimethicone gel • Rosin free and ethyl alcohol free • Smooth feeling and non-irritating

Description

Profisil Fluoride Varnish is a 5% sodium fluoride dimethicone gel that is easy to apply and leaves a smooth surface with no bitter aftertaste. Unlike many fluoride varnishes available, it does not contain ethyl alcohol or colophony (rosin), so it does not irritate soft tissues or trigger a potential allergic reaction. It is suitable for all patients above the age of 6 months and a prophylaxis cleaning and drying of the teeth are not required prior to placement. Its mechanism of action works by creating a protective coating over the tooth and occluding tubules with calcium fluoride crystals.

Indications

- Caries prevention
- Treatment of tooth sensitivity
- Remineralization of tooth surface

Unique Attributes

- Non-clumping consistency migrates to hard-to-reach areas.
- Teeth do not need to be dried prior to placement.
- Rosin and ethyl alcohol-free formula does not irritate soft tissue.
- Pleasing flavors and a smooth feeling result afterwards.



Photo courtesy of
Dr. Steven Abu al Tamm



Clinical Tips

- Good for kids and adults and can be used wet or dry.
- Mix well before starting and get close to the patient for application.
- I found that the product painted on smoother when I dried the teeth first.
- Use a small amount as it is very viscous.

"I LIKE THAT IT IS CLEAR AND TASTELESS."

Evaluators' Comments

"No sticky or waxy feeling for patient, very smooth."

"Kids loved it - no bumps, no burning sensation."

"Excellent for patients with special needs and or sensory disorders because it has a good taste and smooth consistency."

"Package is difficult to open."

"Product was very thick and very hard to apply evenly."

Consultants who would:

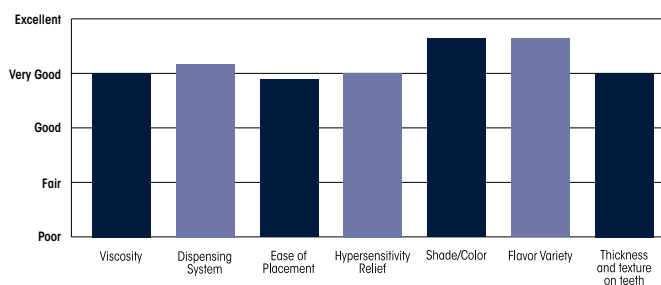
77% Recommend to a colleague

Consultants who would stock in office:

33% Yes, instead of current product

35% Yes, in addition to current product

Evaluation Summary:



Compared to Competitive Products:

