

NEUTRAGEL

Neutral Sodium 1.1% Fluoride Gel

Developed specifically for “at risk” patients



Neutragel is a 1.1% neutral sodium fluoride gel that is gentle and effective for patients who have had tooth whitening or are intolerant of acidic fluoride due to xerostomia, bulimia, radiation, systemic disease or chemotherapy.

With a neutral pH, Neutragel is gentle on crowns, bridges, composites and other aesthetic restorations. It is an ideal in-office or at home fluoride that arrests root caries together with rampant and recurrent decay at margins. It reduces sensitivity and can be used daily (or as prescribed).

The unsweetened, uncoloured and unflavoured alcohol-free gel leaves no bitter aftertaste.

- Ideal for “at risk” patients
- Neutral pH, unsweetened, unflavoured, uncoloured, alcohol-free
- Will not cause burning, irritation or sensitivity
- 4-5 minute application as prescribed
- Arrests caries

A gentle, effective fluoride treatment!



To order this or any Germiphene product, contact us by calling 1-800-265-9931 or via e-mail: info@germiphene.com



General Information

Supplemental Fluoride

Fluoride rinses are not adequate to prevent tooth demineralization. Instead a high-potency fluoride gel, delivered via custom gel-applicator trays, is recommended. Several days before radiation therapy begins, patients should start a daily 5-minute application of a 1.1% neutral pH sodium fluoride gel or a 0.4% stannous fluoride (unflavoured) gel. Patients with porcelain crowns or resin or glass ionomer restorations should use a neutral pH fluoride. Be sure that the trays cover all tooth structures without irritating the gingival or mucosal tissues.

For patients reluctant to use a tray, a high-potency fluoride gel should be brushed on the teeth following daily brushing and flossing. Either a 1.1% neutral pH sodium or a 0.4% stannous fluoride gel is recommended, based on the patient's type of dental restorations.

Patients with radiation-induced salivary gland dysfunction must continue lifelong daily fluoride applications.

Instructions for Patients Using Supplemental Fluoride

If using a tray

- ☞ Place a thin ribbon of fluoride gel in each tray.
- ☞ Place the trays on the teeth and leave in place for 5 minutes. If gel oozes out of the tray, you are using too much.
- ☞ After 5 minutes, remove the trays and spit out any excess gel.
- ☞ Rinse the applicator trays with water.
- ☞ Do not eat, drink or rinse for 30 minutes.

If using a brush-on method

- ☞ After brushing with toothpaste, rinse as usual.
- ☞ Place a thin ribbon of gel on the toothbrush.
- ☞ Brush for 2 to 3 minutes.
- ☞ Spit out any excess gel.
- ☞ Do not eat, drink or rinse for 30 minutes.

Source: Oral Health, Cancer Care and You Fitting the Pieces Together
US Department of Health and Human Services, National Institutes of Health
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Other relevant products available:

Gel 7 Home Treatment - *A neutral pH Fluoride Gel (0.5% Fluoride Ion).*

Oro-NaF 0.5% Fluoride Rinse - *Alcohol-Free Daily Sodium Fluoride Rinse.*

Oro-Min Remineralizing Solution and Gel - *Oro-Min is a multiple-ion formulation containing all the elements needed for the remineralization of decalcified teeth.*

Oro-Clense (0.12%) Chlorhexidine Mouth Rinse - *An unsurpassed antimicrobial for plaque control.*

If you have any questions about NEUTRAGEL, contact your local area sales representative or call GERMIPHENE Corporation toll-free at 1.800.265.9931
Website: www.germiphene.com E-mail: info@germiphene.com

