SMILESENSE- stannous fluoride paste, dentifrice SGII, INC

SmileSense Fluoride Toothpaste

Active ingredient

Stannous Fluoride 0.454% (0.18% W/V Fluoride Ion)

Purpose

Stannous Fluoride 0.454% (0.18% W/V Fluoride Ion).......Anticavity, Antigingivitis, Antisensitivity

Uses

- Aids in the prevention of cavities
- Helps prevent gingivitis
- Helps interfere with the harmful effects of plaque associated with gingivitis
- Builds increasing protection against painful sensitivity of the teeth to cold, heat, acids, sweets, or contact

Warnings

When using this product, do not use for sensitivity longer than four weeks unless recommended by a dentist.

Stop use and ask a dentist if

- the sensitivity problem persists or worsens. Sensitive teeth may indicate a serious problem that may need prompt care.
- gingivitis, bleeding, or redness persists for more than 2 weeks.
- you have painful or swollen gums, pus from the gum line, loose teeth, or increased spacing between the teeth.

These may be signs or symptoms of periodontitis, a serious form of gum disease.

Keep out of reach of children, under 6 years of age. If more than used for brushing is accidentally swallowed, get medical help or contact a Poison Control Center right away.

Directions

Adults and children 12 years of age and older: apply at least a 1-inch strip of the product onto a soft bristle toothbrush. In the AM & PM, for up to 2 minutes, gently brush your teeth using small, circular motions or as recommended by a dentist or doctor. Work your way slowly around your mouth, addressing every area of the teeth (outer, inside & chewing surface) including all sensitive areas. Open wide and angle your toothbrush toward the gum line. Rinse your mouth & toothbrush. With fresh

toothpaste, brush the surface of your tongue, with reaching as far as comfortable into your mouth. Rinse again. Follow-up by flossing between all your teeth at least once a day.

- Do not swallow
- children under 12 yeasr: ask a dentist

Other information

Products containing stannous fluoride may produce surface staining of the teeth. Adequate tooth brushing may prevent these stains, which are not harmful or permanent and may be removed by your dentist.

Inactive ingredients

Caprylic/Capric Triglyceride (Organic Coconut Oil), Isomalt, Hydrated Silica, Xylitol, Sorbitol, Sodium Bicarbonate, Erythritol, Sodium Lauroyl Sarcosinate, Flavor, Xanthan Gum, Menthol, PEG-40 Hydrogenated Castor Oil, Zinc Citrate, Mentha Piperita (Peppermint) Oil, Mentha Viridis (Spearmint) Leaf Oil, Potassium Citrate, Siraitia Grosvenorii (Monkfruit) Fruit Extract, Sodium Saccharin, Potassium Bitartrate, Carbon Dioxide, Sodium Benzoate, Water, Maltodextrin, Carvone, Rebaudioside A, Alcohol Denat., Limonene, Sodium Chloride, Hydrolyzed Gardenia Florida Extract, Glycyrrhizic Acid, Gamma-Terpinene, Titanium Dioxide.

Questions?

+1 949-860-1860

SmileSense

with BritePop Technology

Anticavity, Antigingivitis and Antisensitivity

Fluoride Toothpaste

3.8 oz / 108 g



with BritePop™ Technology

Anticavity, Antigingivitis and Antisensitivity

Fluoride Toothpaste



Drug Facts

Active Ingredient

Purpose

tannous Fluoride 0.454% (0.18% W/V Fluoride Ion) nticavity, Antigingivitis, Antisensitivity

- Aids in the prevention of cavities
 Helps prevent gingivitis
 Helps interfere with the harmful effects of plaque associa
 with gingivitis

When using this product, do not use for sensitivity longer than four weeks unless recommended by a dentist.

Stop use and ask a dentist if

Drug Facts (continued)

- indicate a serious problem that may need prompt care.

 ginglivits, blacding, or redness persists for more than 2 weeks,

 you have painful or swollen gums, pus from the gum line, bose teeth
 of increased spacing between the fleth.
- These may be signs or symptoms of periodontitis, a serious form of num disease.

Keep out of reach of children under 6 years of age. If more than used for brushing is accidentally swallowed, get medical help or contact a Poison Control Center right away.

Directions

Drug Facts (continued)

• children under 12 years: ask a dentist

Other information Products containing stannous fluoride may produce surface staining of the teeth. Adequate tooth brushing may prevent these stains, which are not harmful or permanent and may be removed by your dentist.

Inactive ingredients careful Scarle Care Titylceride (Organic Cocorul Oil), Isarek Hydrated Silca, Xyfrel, Sorbiol, Sociam Bearborate, Enjfrintel, Sordiam Laury (Sarcas-rate, Flanc, Xartina Care, Mentrel, PEG-60 Hydrogarded Cestry Oil, Ziro Cirale, Mentrel Peparte, (Pappengrain); Oil, Merhal Wirlds (Speamint); Leaf Oil, Potassium Obrate, Sirailia Grosvenorii, (Monkfuti) Fruit Estrant, Sorlum Sacrárian, Petassium Battarate, Cathon Devide, Sorliam Bearbarian, Petassium Battarate, Cathon Devide, Sorliam Bertzoate, Water, Malhodorfin, Canvore, Rebaudioside A, Alcohol Denat, Limonene, Sorlum Olitiche, Hydrayaed Gardenie Pluda Edrad, Glycynhizic Add, Gamma-Terpriene, Titanium Dioxide.

Questions? +1 949-860-1860









Formulated with popping crystals, which provide a unique, fizzy brushing experience.
The Organic Coconut Oil included in the formula of SmileSense Toothpaste may not be compatible with all toothbrushes
Please refer to the QR code on the front of this tube or senegence.com for recommended toothbrushes.

SMILESENSE

stannous fluoride paste, dentifrice

Product Information

Product Type HUMAN OTC DRUG Item Code (Source) NDC:72644-639

Route of Administration DENTAL

Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
STANNOUS FLUORIDE (UNII: 3FTR44B32Q) (FLUORIDE ION - UNII: Q80VPU408O)	FLUORIDE ION	0.11 g in 100 g

Inactive Ingredients

macure mg. calcine		
Ingredient Name	Strength	
GARDENIA JASMINOIDES WHOLE (UNII: 0PK353KHF0)		
GLYCYRRHIZIN (UNII: 6FO62043WK)		
XANTHAN GUM (UNII: TTV12P4NEE)		
CARBON DIOXIDE (UNII: 142M471B3J)		
MEDIUM-CHAIN TRIGLYCERIDES (UNII: C9H2L21V7U)		
CARVONE, (+)- (UNII: 4RWC1CMS3X)		

POTASSIUM CITRATE (UNII: EE900NI6FF) POLYOXYL 40 HYDROGENATED CASTOR OIL (UNII: 7YC686GQ8F) ZINC CITRATE (UNII: K72I3DEX9B) SIRAITIA GROSVENORII FRUIT (UNII: NOU2FB51TW) SORBITOL (UNII: 506T60A25R) **SODIUM BICARBONATE** (UNII: 8MDF5V39QO) ERYTHRITOL (UNII: RA96B954X6) MENTHOL (UNII: L7T10EIP3A) PEPPERMINT OIL (UNII: AV092KU4IH) **SODIUM BENZOATE** (UNII: OJ245FE5EU) WATER (UNII: 059QF0KO0R) **SODIUM CHLORIDE** (UNII: 451W47IQ8X) .GAMMA.-TERPINENE (UNII: 4YGF4PQP49) ISOMALT (UNII: S870P55O2W) **HYDRATED SILICA** (UNII: Y6O7T4G8P9) XYLITOL (UNII: VCQ006KQ1E) MALTODEXTRIN (UNII: 7CVR7L4A2D) REBAUDIOSIDE A (UNII: B3FUD0528F) LIMONENE, (+)- (UNII: GFD7C86Q1W) **SODIUM LAUROYL SARCOSINATE** (UNII: 632GS99618) SPEARMINT OIL (UNII: C3M81465G5) **SACCHARIN SODIUM** (UNII: SB8ZUX40TY) POTASSIUM BITARTRATE (UNII: NPT6P8P3UU) ALCOHOL (UNII: 3K9958V90M) **TITANIUM DIOXIDE** (UNII: 15FIX9V2JP)

Packaging				
#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:72644-639- 01	108 g in 1 TUBE; Type 0: Not a Combination Product	07/01/2024	

Marketing Information			
Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
OTC Monograph Drug	M021	07/01/2024	

Labeler - SGII, INC (070096792)

Establishment				
Name	Address	ID/FEI	Business Operations	
Dynamic Blending Specialists, Inc.		085704438	manufacture(72644-639)	

Revised: 7/2024 SGII, INC