# EVO ADVANCED WHITENING ANTI-CAVITY FLUORIDE PEPPERMINT- sodium fluoride paste, dentifrice Ashtel Studios, Inc.

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## evo® ADVANCED WHITENING ANTI-CAVITY FLUORIDE TOOTHPASTE PEPPERMINT

#### **Drug Facts**

#### Active ingredient

Sodium Fluoride 0.24% (0.17% w/v Fluoride ion)

#### Purpose

Anticavity

#### Uses

helps in the prevention of dental decay

#### Warnings

**Do not use** if you are allergic to any of the ingredients.

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

- Do not swallow
- Supervise children as necessary until capable of using without supervision
- Adult and children 2 years and older

brush teeth thoroughly after meals or at least twice a day, or use as directed by a dentist or physician

- Children under 6 years instruct in good brushing and rinsing habits (to minimize swallowing)
- Children under 2 years ask a dentist or physician

#### Inactive ingredients

Calcium Carbonate, Aqua (Water), Sorbitol, Silica, Sodium Lauryl Sulfate, Flavor, Sodium Bicarbonate, Benzyl Alcohol, PEG-8, Cellulose Gum, Xanthan Gum, Sodium Saccharin, Sodium Benzoate, Titanium Dioxide, Sodium Silicate

#### **Questions or comments?**

Call toll free 1-877-274-8358

HELPS FIGHT CAVITIES GENTLY CLEAN TEETH CLEAN FRESH BREATH STRENGTHEN ENAMEL REMOVES STAINS & PLAQUE

#### DESIGNED IN U.S.A. MADE IN INDIA

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1-909-434-0911 INTERNATIONAL

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#### Packaging

Outer Package Label





#### Inner Package Label







EVO ADVANCED WHITENING ANTI-CAVITY FLUORIDE PEPPERMINT

SODIUM FLUORIDE (UNII: 82Y01474W7) (FLUORIDE ION - UNII:080VPU4080) SODIUM FLUORIDE         0.24 g in 1           Inactive Ingredients           Streng CALCIUM CARBONATE (UNII: H0G9379FGK) WATER (UMII: 0590F0K00R) SODIUM LORDOL (UNII: S06706025R) SULCON DIOXOBE (UMII: 806760425R) SULCON DIOXOBE (UMII: 806760425R) SULCON DIOXOBE (UMII: 806760425R) SULCON DIOXOBE (UMII: 806789390) SODIUM LAURYL SULFATE (UMII: 806789390) SODIUM BLARBONATE (UMII: 8067893945GQ) CARBOXYMETHYLCELULOSE SODIUM, UNSPECIFIED (UMII: K6790B5311) XANTHAN GUM (UMII: TTV12P4NEE) SACCHARIN SODIUM (UNII: S82UXAOTY) SODIUM BLAZOATE (UMII: 0245FE5EU) TITANIUM DIOXIDE (UMII: 15FR9V2JP) SODIUM BLIZOATE (UMII: 19F18F77L3)         Score Size Imprint Code           Product Characteristics           Color         Score Size Imprint Code           PEPPERMINT           PEPPERMINT           PEPPERMINT           PEPPERMINT           PEPPERMINT           Imprint Code           Product Characteristics           Color           Size Imprint Code           PEPPERMINT           Imprint Code           Imprint Code           Product	Product Infor	mation						
Route of Administration       DENTAL         Active Ingredient/Active Molety         Basis of Strength Strengt         Sopilum FLUORIDE (UNII: 82 YQ1474W7) (FLUORIDE ION - UNII:Q80VPL40800) SODIUM FLUORIDE       0.24 g in 1         Ingredient Name       Sopilum FLUORIDE (UNII: 82 YQ1474W7) (FLUORIDE ION - UNII:Q80VPL40800) SODIUM FLUORIDE       0.24 g in 1         Ingredient Name       Strengt         Ingredient Name       Strengt         Sopilum CARBONATE (UNII: 82 YQ1474W7) (FLUORIDE ION - UNII:Q80VPL40800) SODIUM FLUORIDE       0.24 g in 1         Ingredient Name       Strengt         Sopilum CARBONATE (UNII: 505796GS)       Strengt         Sopilum CARBONATE (UNII: 366685141)       Sopilum CONTUNE (UNII: 156979045300)         Sopilum Colspan="2">Sopilum Colspan="2">Sopilum Colspan="2">Sopilum EUX0200 (UNII: 16979045300)         Strengt Sopilum (UNII: 17122PANEE)       Sopilum Sopilum (UNII: 17122PANEE)         Sopilum Colspan="2">Strengt         Size       Size         Size       Size         Size       Size         Size       Size <th cols<="" th=""><th>Product Type</th><th></th><th>HUMAN OTC DRUG</th><th>Item Code (S</th><th colspan="2">m Code (Source) NDC:7</th><th>108-204</th></th>	<th>Product Type</th> <th></th> <th>HUMAN OTC DRUG</th> <th>Item Code (S</th> <th colspan="2">m Code (Source) NDC:7</th> <th>108-204</th>	Product Type		HUMAN OTC DRUG	Item Code (S	m Code (Source) NDC:7		108-204
Active Ingredient/Active Moiety Ingredient Name Basis of Strength Strength RODIUM FLUORIDE (UNII: 82YQ1474W7) (FLUORIDE ION - UNII:Q80VPU408O) SODIUM FLUORIDE 0.24 g in 1  nactive Ingredients Ingredient Name Strengt Active Ingredients Ingredient Name Strengt CALCIUM CARBONATE (UNII: H0G9379FGK) WATER (UNII: S09GF0K000 RORBITOL (UNII: S09GF0K000 RORBITOL (UNII: S09GF0K000 RORBITOL (UNII: S09GF0K04080) RORDIUM BLARBONATE (UNII: 840595939Q0) RORZYL ALCOHOL (UNII: K68494W8H) POLYETHYLENE GLYCOL 400 (UNII: B6978945GQ) RARBOYMETHYLCELLULOSE SODIUM, UNSPECIFIED (UNII: K6790B5311) CARTHAN GUM (UNII: SB82UX40TY) SODIUM BEXZATE (UNII: 19E8978945GQ) RORDIUM DIOXIDE (UNII: 19E8978945GQ) RORDIUM DIOXIDE (UNII: 19E8978945GQ) RORDIUM SILICATE (UNII: 19E189771.3) RORDIUM SILICATE (UNII: 19E189771.3) RORDIUM SILICATE (UNII: 19E189771.3) RORDIUM SILICATE (UNII: 19E189771.3) RORDIUM SILICATE (UNII: 19E18971.3) RORDIUM SILICATE (U		stration		•				
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Category	Citation	Date	Date
OTC Monograph Drug	M021	06/30/2025	

### Labeler - Ashtel Studios, Inc. (148689180)

Revised: 7/2025

Ashtel Studios, Inc.