



Safety Data Sheet: Stance SnF2 Rinse Concentrate 0.63%

SECTION 1: IDENTIFICATION

Product Name: Stance - Stannous Fluoride Rinse Concentrate 0.63%
Catalog Numbers: Mint & Tropical Breeze - 745246310, 745246313
Product Classification: OTC Monograph Rinse Concentrate
Active Ingredient: Stannous Fluoride
Manufactured By: Elevate Oral Care
346 Pike Rd, Suite 5
West Palm Beach, FL 33411
877-866-9113
Issue Date: October 31, 2016
Supersedes Date: NEW
Product Use: Anti-Caries, hypersensitivity relief and reduction of gingival inflammation.
Dental Preventive, Fluoride Treatment
Restrictions on Use: For use only under dental supervision

SECTION 2: HAZARDS IDENTIFICATION

Hazard Classification:

Not classified as hazardous according to OSHA Hazard Communication Standard, 29 CFR 1910.1200

Label Elements/Signal Word: Not applicable

Symbols: Not applicable

Pictograms: Not applicable

Hazards not otherwise classified: None

SECTION 3: COMPOSITION/INFORMATION ON INGREDIENTS

Chemical ID	CAS #	% (By Weight)
Glycerin	56-81-5	>85
Xylitol		10
Flavor	NA	<2

SECTION 4: FIRST AID MEASURES

The following first aid recommendations are based on an assumption that appropriate personal hygiene and industrial hygiene practices are followed.

Eye Contact: Flush with large amounts of waer. Remove contact lenses if easy to do. Continue rinsing. If signs/symptoms persist, get medical attention.

Skin Contact: Wash with soap and water. If signs/symptoms develop, get medical attention.

Inhalation: No need for first aid is anticipated.

Ingestion: Rinse mouth, if you feel unwell, get medical attention.

Most Important symptoms and effects, both acute and delayed.

See Section 11.1. Information on toxicological effects.

Indication of any immediate medical attention and special treatment required.



Not Applicable.

SECTION 5: FIRE FIGHTING MEASURES

Extinguishing Media: In case of fire: Use a fire fighting agent suitable for ordinary combustible material such as water or foam to extinguish.

Special hazards arising from the substance or mixture.
None inherent in this product.

Hazardous Decomposition or By-Products
Carbon monoxide and carbon dioxide during combustion.

Special protective actions for fire fighters
No special protective actions for fire-fighters are anticipated.

SECTION 6: ACCIDENTAL RELEASE MEASURES

Personal Precautions, protective equipment and emergency procedures.
Ventilate the area with fresh air. For large spill, or spills in confined spaces, provide mechanical ventilation to disperse or exhaust vapors, in accordance with good industrial hygiene practice. Observe precautions from other sections.

Environmental precautions
Avoid release to the environment.

Methods and material for containment and cleaning up
No special storage requirements.

SECTION 7: HANDLING AND STORAGE

Handling: Avoid prolonged or repeated skin contact. Do not eat, drink, or smoke when using this product. Wash thoroughly after handling.

Storage: No special storage conditions or requirements.

SECTION 8: EXPOSURE CONTROLS/PERSONAL PROTECTION

Occupation exposure limits: Glycerin, TWA (as total dust): 15 mg/m³; TWA (respirable fraction): 5 mg/m³

Engineering Controls: Use in a well-ventilated area.

Eye/Face Protection: Select and use eye/face protection to prevent contact based on the results of an exposure assessment. The following eye/face protection(s) are recommended; Safety glasses with side shields.

Skin Protection: See section 7.1 for additional information on skin protection

Respiratory Protection: None required.

SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES

Appearance	Odor & Odor Threshold	pH	Specific Gravity	Viscosity	% Volatile
Clear to yellow liquid	Odor of Stated Flavor	Not applicable	1.27	No data	N/A



Boiling Point / Freezing Point	Decomposition Temperature	Octanol/Water Partitioning Coefficient (Log Po/w)	Vapor Pressure	Vapor Density	Evaporation Rate	Ignition	Solubility in Water (20°C)
554 F/ NA	No Data	N/DA	N/A	N/A	N/A	N/A	N/A
Flash Point (°F/°C)		Flammable Limit		Auto-Ignition Temperature (vol%)			
390 F		N/A		N/A			

SECTION 10: STABILITY AND REACTIVITY

Stability:	Stable.
Reactivity:	This material is considered to be non reactive under normal use conditions
Materials and Conditions to Avoid:	None known
Hazardous Decomposition Products:	None known
Hazardous Polymerization:	Hazardous polymerization will not occur.
Incompatible Materials:	None Known

SECTION 11: TOXICOLOGY INFORMATION

The information below may not be consistent with the material classification in Section 2 if specific ingredient classifications are mandated by a competent authority. In addition, toxicological data on ingredients may not be reflected in the material classification and/or the signs and symptoms of exposure, because an ingredient may be present below the threshold for labeling, an ingredient may not be available for exposure, or the data may not be relevant to the material as a whole. This document has been prepared in accordance with the U.S. OSHA Hazard Communication Standard, which requires the inclusion of all known hazards of the product or ingredients regardless of the potential risk. The risks of the hazards communicated in this document may vary depending on the potential for exposure.

11.1. Information on Toxicological effects

Signs and Symptoms of Exposure Based on test data and/or information on the components, this material may produce the following health effects:

Inhalation:

This product may have a characteristic odor; however, no adverse health effects are anticipated.

Skin Contact:

Contact with the skin during product use is not expected to result in significant irritation.

Eye Contact:

Contact with the eyes during product use is not expected to result in significant irritation.

Ingestion:

Gastrointestinal Irritation: Signs/symptoms may include abdominal pain, stomach upset, nausea, vomiting and diarrhea.

Toxicological Data

If a component is disclosed in section 3 but does not appear in a table below, either no data are available for that endpoint or the data are not sufficient for classification.

Acute Toxicity

Name - Route - Species - Value

Overall product - Ingestion - - No data available; calculated ATE > 5,000 mg/kg
GLYCERIN - Dermal - Rabbit - LD50 estimated to be > 5,000 mg/kg



GLYCERIN - Ingestion - Rat - LD50 > 5,000 mg/kg

ATE = acute toxicity estimate

Skin Corrosion/Irritation

Name - Species - Value

GLYCERIN - Rabbit - No significant irritation

Serious Eye Damage/Irritation

Name - Species - Value

GLYCERIN - Rabbit - No significant irritation

Skin Sensitization

Name - Species - Value

GLYCERIN - Guinea pig - Not sensitizing

Respiratory Sensitization

For the component/components, either no data are currently available or the data are not sufficient for classification.

Germ Cell Mutagenicity

For the component/components, either no data are currently available or the data are not sufficient for classification.

Carcinogenicity

Name - Route - Species - Value

GLYCERIN - Ingestion - Mouse - Some positive data exist, but the data are not sufficient for classification

Reproductive Toxicity

Reproductive and/or Developmental Effects

Name - Route - Value - Species - Test Result - Exposure - Duration

GLYCERIN - Ingestion - Not toxic to female or male reproduction or development - Rat - NOAEL 2,000 mg/kg/day - 2 generation

Target Organ(s)

Specific Target Organ Toxicity - single exposure

For the component/components, either no data are currently available or the data are not sufficient for classification.

Specific Target Organ Toxicity - repeated exposure

Name Route Target Organ(s) Value Species Test Result Exposure Duration

GLYCERIN Inhalation respiratory system Some positive data exist, but the data are not sufficient for classification. Rat NOAEL 3.91 mg/l 14 days

GLYCERIN Inhalation heart | liver | kidney and/or bladder All data are negative. Rat NOAEL 3.91 mg/l 14 days

GLYCERIN Ingestion endocrine system | hematopoietic system | liver | kidney and/or bladder All data are negative. Rat NOAEL 10,000 mg/kg/day 2 years

Aspiration Hazard

For the component/components, either no data are currently available or the data are not sufficient for classification.

Please contact the address or phone number listed on the first page of the SDS for additional toxicological information on this material and/or its components.

SECTION 12: ECOLOGICAL INFORMATION

Ecotoxicological Information: Not determined.



Chemical Fate Information: Not determined.

SECTION 13: DISPOSAL CONSIDERATION

Dispose of in compliance with governmental regulations.

Dispose of container and unused contents in accordance with local, state, and federal requirements. For EU Member States, please refer to any relevant Community provisions relating to waste. In their absence, it is useful to remind the user that national or regional provisions may be in force.

SECTION 14: TRANSPORTATION INFORMATION

	UN Number	UN Proper Shipping Name	Hazard Class(s)	Packing Group	Environmental Hazards
DOT	None	Not Regulated	None	None	Not applicable
ADR (road)	None	Not Regulated	None	None	Not applicable
RID (rail)	None	Not Regulated	None	None	Not applicable
IMDG (sea)	None	Not Regulated	None	None	Not applicable
IATA/ICAO (air)	None	Not Regulated	None	None	Not applicable

Other Information: N/A

SECTION 15: REGULATORY INFORMATION

311/312 Hazard Categories:

- Fire Hazard - No
- Pressure Hazard - No
- Reactivity Hazard - No
- Immediate Hazard - Yes
- Delayed Hazard - No

15.2. State Regulations

Contact Elevate Oral Care for more information.

15.3. Chemical Inventories

This material contains one or more substances not listed on the TSCA Inventory. Commercial use of this material is regulated by the FDA.

Contact Elevate Oral Care for more information.

15.4. International Regulations

Contact Elevate Oral Care for more information.

SECTION 16: OTHER INFORMATION

NFPA Hazard Classification
Health: 0 Flammability: 1



Instability: 0

Special Hazards: None

National Fire Protection Association (NFPA) hazard ratings are designed for use by emergency response personnel to address the hazards that are presented by short-term, acute exposure to a material under conditions of fire, spill, or similar emergencies. Hazard ratings are primarily based on the inherent physical and toxic properties of the material but also include the toxic properties of combustion or decomposition products that are known to be generated in significant quantities.

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