



7165 Sage Ave #B  
Yucca Valley CA 92284  
Webiste: [www.shniffpetcare.com](http://www.shniffpetcare.com)  
Email: [Shipping@shniffpetcare.com](mailto:Shipping@shniffpetcare.com)

# Material Safety Data Sheet

## 1. Company and Product Identification

**Product Name:** Fragrance Mist (STRAWBERRY MILKSHAKE)

**Product Type:** Dog Cologne, Fragrance Mist / Pet Grooming Products

**Product Recommended Use:** Spritz on coat avoiding eyes, nose and genitals.

**Manufacturer/ Supplier of Safety Data Sheet:**

**Manufacturer/ Supplier:** Shniff Pet Care  
7165 Sage Ave #B  
Yucca Valley CA 92284  
Webiste: [www.shniffpetcare.com](http://www.shniffpetcare.com)  
Email: [Shipping@shniffpetcare.com](mailto:Shipping@shniffpetcare.com)

## 2. Physical and Chemical Properties

**Appearance:** Liquid, milky

**Scent:** Strawberries, Ice Cream, Vanilla

**pH:** 6-7

**FLASH POINT:** Not Determined

**TEMPERATURE:** Not Determined

**BOILING POINT/RANGE:** 100°C

**MELTING POINT:** Not Determined

**VISCOSITY:** Liquid

**VAPOUR PRESSURE:** Not Determined

**VAPOUR DENSITY:** Not Determined

**SOLUBILITY:** Water

### 3. Ingredients

#### **Purified Water**

**Description:** Dilutant (LIQUID, CLEAR, ODORLESS) Purified Water is used primarily as a solvent in formulations, helping to dissolve other ingredients and facilitating the blending of components.

#### **Glycerin**

**Description:** (LIQUID, CLEAR, ODORLESS, SYRUPY CONSISTENCY) Glycerin, also known as glycerol, is a simple polyol compound derived from natural sources like vegetable oil or synthesized through the hydrolysis of fats. It is a highly effective humectant, attracting water from the environment and the lower layers of skin into the outer layer of skin, enhancing the skin's hydration.

#### **Polysorbate-20**

**Description:** (LIQUID, VISCOUS, ORANGE BROWN, ODORLESS) An emulsifying agent that helps oil and water-based ingredients mix properly, ensuring a stable and consistent product. It acts as a surfactant and stabilizer, improving the product's texture and application properties. Polysorbate-20 is particularly valued for its ability to solubilize essential oils into products without altering their integrity.

#### **Fragrance**

**Description:** To add pleasant scent to product. The identity of the specific components of this mixture is proprietary information and is regarded to be a trade secret, in accordance with Paragraph 1910.1200 of Title 29 of the Code of Federal Regulations. **Please Refer to [Bookmark1](#) for Allergy Information (PG 10)**

#### **Propylene Glycol**

**Description:** (LIQUID, COLORLESS, MILDLY SWEET TASTE, ODORLESS) Propylene Glycol is a synthetic liquid substance that absorbs water. It is used as a solvent for many substances that do not otherwise dissolve in water. In cosmetics and personal care products, propylene glycol is used to impart moisture and enhance skin penetration of active ingredients, as well as to improve shelf life and stability.

#### **Phenoxyethanol**

**Description:** (LIQUID, COLORLESS, MILD ROSEY ODOR) A versatile and widely used preservative in cosmetics and personal care products. Phenoxyethanol is effective against a broad spectrum of microorganisms, and it helps to extend the shelf life of products by preventing the growth of bacteria,

fungi, and yeast. Its efficacy and relatively low risk of sensitization make it a popular choice among formulators.

#### **Benzoic Acid**

**Description:** (SOLID, WHITE CRYSTALS OR POWDER, SLIGHTLY ACIDIC ODOR) Utilized for its antimicrobial properties, benzoic acid is an organic compound that serves as a preservative in a variety of cosmetic and personal care products. It is effective at preventing the growth of mold, yeast, and some bacteria within acidic environments. Benzoic acid is chosen for its safety profile and compatibility with other ingredients.

#### **Dehydroacetic Acid**

**Description:** (POWDER, WHITE, ODORLESS) A synthetic preservative used for its effective antifungal and antibacterial properties, which help to preserve the integrity and longevity of cosmetic products. Dehydroacetic acid is often used in conjunction with other preservatives to provide broad-spectrum protection against a wide variety of microorganisms. It ensures the product remains safe and effective throughout its intended shelf life.

### 4. Manufacturer Guidelines and Information

This product is designed for personal care and cosmetic applications, crafted to be safe for consumers and users when utilized as intended and within reasonably foreseeable scenarios. Considering the mild nature of the ingredients, extreme cautionary statements such as "May be fatal if swallowed and enters airways" under "Aspiration Hazard" are not typically requisite for our product range.

Continuous or repetitive application throughout the day should be conducted with mindfulness to potential skin and eye irritation. It is recommended to perform a patch test prior to extensive use to check for any allergic reactions. For the well-being and safety of employees involved in manufacturing or handling concentrated forms of these ingredients, the provision of protective gear such as gloves, masks, and eye protection is advised to mitigate the risk of irritation and ensure a safe working environment.

P101: If in need of medical advice, keep the product container or label accessible.

P102: Store securely, out of reach of children, to prevent accidental ingestion or misuse.

P103: Ensure this product is kept out of children's reach at all times.

P201: Seek specialized instructions prior to use to ensure safety.

P202: Avoid handling the product until all safety precautions have been thoroughly reviewed and understood.

P210: Keep the product away from sources of heat, sparks, open flames, and hot surfaces. Smoking should be strictly prohibited in the vicinity of this product.

P221: Take necessary precautions to prevent any interaction with combustible materials.

P235: Store the product in a cool environment to maintain its integrity.

P260: Do not inhale dust, fume, gas, mist, vapors, or spray generated during the use or accidental release of the product.

P261: Avoid breathing in any dust, fumes, gas, mist, vapors, or spray.

P270: Ensure that eating, drinking, or smoking does not occur while handling the product to prevent ingestion.

P273: Take measures to avoid any release into the environment.

P311: In the event of exposure, immediately contact a Poison Center or healthcare provider.

P312: Should you feel unwell, seek medical advice promptly by calling a Poison Center or a doctor.

P313: If adverse effects occur, obtaining medical advice or attention is crucial.

P330: In case of accidental ingestion, rinse the mouth thoroughly with water.

P338: If the product contacts the eyes, remove any contact lenses if it can be done easily, then proceed to rinse the eyes continuously with water.

Adhering to these guidelines ensures the safe use of our product, reflecting our commitment to the health and safety of our consumers and employees alike.

## 5. First Aid Measures

**EYE CONTACT:** In the event of direct eye contact, the individual may experience temporary irritation, characterized by redness and/or a stinging sensation. Should these symptoms persist, rinse the eyes gently with water for 15 minutes. If irritation continues, seek medical advice or attention.

**SKIN CONTACT:** This product is formulated to minimize irritation, sensitization, photoallergenic reactions, or phototoxic effects when used as directed. If skin irritation occurs after intended application or due to prolonged exposure, the discomfort is anticipated to be minor and temporary. Wash the affected area with plenty of water. If symptoms persist, consult a healthcare professional.

**INHALATION:** Given the non-volatile nature of this product, significant inhalation exposure is unlikely under normal use conditions. It is not anticipated to be irritating to the respiratory system. However, in the case of accidental inhalation of concentrated vapors or mists, move the person to an area with fresh air. If respiratory discomfort or irritation occurs, consult a physician.

**INGESTION:** When used as intended, the product is not expected to cause gastrointestinal irritation. Accidental ingestion of the product in its undiluted form may lead to mild gastrointestinal discomfort, presenting symptoms such as nausea, vomiting, and diarrhea. In the event of accidental ingestion, rinse the mouth thoroughly with water. Do not induce vomiting unless directed by medical personnel. It is advisable to seek medical/ veterinary attention in all cases of significant ingestion.

## 6. Fire Measures

**SUITABLE EXTINGUISHING MEDIA:** Carbon Dioxide, Dry Chemical, Foam, or other NON-Aqueous material.

**UNSUITABLE EXTINGUISHING MEDIA:** Do not use the direct water jet on burning material.

**SPECIAL HAZARDS ARISING FROM THE SUBSTANCE /MIXTURE:** Bottles should be rinsed with water and disposed of properly.

**DURING FIRE FIGHTING:** Water may be ineffective.

**SPECIAL PROTECTIVE EQUIPMENT AND PRECAUTION FOR FIRE FIGHTERS:** Treat as a chemical fire. Self-contained breathing apparatus and protective clothing should be worn when fighting fires involving chemicals.

**ADVICE FOR FIRE FIGHTERS:** Further information: Standard Procedure for chemical fires

## 7. Handling and Storage

**PRECAUTIONS FOR SAFE HANDLING:** Apply good manufacturing and industrial hygiene practices.

**HANDLING AND STORAGE:** Store in a cool, dry place out of direct sun.

Respiratory protection is not generally required, if desired use NIOSH approved organic vapor respirator. Use chemical resistant gloves as needed to avoid prolonged or repeated contact if desired. Product is safe for prolonged contact and will not cause dryness or irritation unless there is an allergy. Store in a cool, dry, well ventilated area away from all sources of heat or flame. Direct Sun will cause product to degrade. Do not store in clear bottle.

**SPILLS:** Remove with dry towel as much as possible. Clean with soap and water.

## 8. Exposure Control/ Personal Protection

### **PERSONAL PROTECTIVE EQUIPMENT (PPE)**

**RESPIRATORY PROTECTION:** Under normal use and handling conditions, respiratory protection is not generally required due to the low volatility of the product's ingredients. In environments where large quantities are handled and the potential for aerosol or mist formation exists, use of a NIOSH-approved mask may be considered to prevent inhalation of larger amounts of product.

**EYE PROTECTION:** While routine application of this product does not necessitate eye protection, the use of tightly sealed splash goggles, a face shield, or safety glasses equipped with brow guards and side shields is recommended during the manufacturing, blending, or bulk handling processes to prevent accidental splashes or sprays from entering the eyes. For general consumer use, such precautions are typically not necessary but recommended when applying near the eyes.

**SKIN PROTECTION:** Direct contact with the product, especially in its concentrated form, may necessitate the use of gloves to prevent skin irritation or dryness from prolonged or repeated exposure. Materials such as nitrile, latex, or PVC are suitable for gloves. For those involved in the handling of bulk quantities or the manufacturing process, wearing protective clothing to minimize skin exposure is advisable. Consumers using the product as intended should follow normal hygiene practices.

**WORK/HYGIENIC PRACTICES:** Adherence to good personal hygiene practices is crucial. Individuals should wash their hands thoroughly with soap and water after handling the product, before breaks and meals, and at the end of the workday. Avoid touching the face, eyes, and mouth with unwashed hands to prevent potential irritation.

**OTHER USE PRECAUTIONS:** For the general consumer, no additional precautions are typically necessary when the product is used as directed. Those involved in the industrial processing and handling of the ingredients or product should ensure that the work environment is well-ventilated to dilute and remove any airborne particles or vapors. In case of spillage, follow standard cleanup procedures while wearing appropriate PPE to minimize exposure.

## 9. Stability and Reactivity

**CHEMICAL STABILITY:** Product is stable under normal storage and use.

**HAZARDOUS REACTIONS:** None Known.

**CONDITIONS TO AVOID:** Excessive heat, Direct Sun, Sparks or Open Flames

**MATERIALS TO AVOID:** Strong oxidizing agents or contamination with strong acids or alkalis.

**HAZARDOUS DECOMPOSITION PRODUCTS:** In combustion, emits toxic fumes. While stable under recommended use, burning or thermal decomposition can produce harmful gases such as carbon monoxide, carbon dioxide, and other potentially toxic organic compounds.

**REACTIVITY:** None. The product is formulated to be non-reactive, ensuring safety and stability during normal handling, storage, and application.

## 10. Toxicological Information

**ACUTE TOXICITY-ORAL:** (LD50: 2118.64) Product used as intended is not expected to cause gastrointestinal irritation. Accidental ingestion of undiluted product may cause mild gastrointestinal irritation with nausea, vomiting and diarrhea.

**ACUTE TOXICITY- DERMAL:** None

**ACUTE TOXICITY- INHALATION:** May be harmful if inhaled. \*Inhaled in this case means breathed in, not sniffed.

**ACUTE EFFECTS:**

**EYE CONTACT:** May cause eye irritation.

**SKIN IRRITATION:** May cause skin irritation. (allergy)

**SKIN SENSITIZATION:** May cause an allergic skin reaction.

**RESPIRATORY SENSITIZATION:** Not Classified-The classification criteria are not met.

**TARGET ORGAN:** Single exposure: Not classified.

**GERM CELL MUTAGENICITY:** Not classified.

**REPRODUCTIVE TOXICITY:** Not classified.

**ASPIRATION HAZARD:** May be fatal if swallowed and enters airways (drowning)

In case of reaction or incident:

**Eyes:** In case of contact, immediately flush eyes with plenty of water for at least 15 minutes. Ensure adequate flushing by separating the eyelids with fingers. If irritation persists or any visual impairment occurs, seek medical attention immediately.

**Skin:** Remove contaminated clothing and shoes immediately. Wash affected area with soap and plenty of water until no evidence of the chemical remains (at least 15-20 minutes). Seek medical attention if irritation, redness, or a burning sensation develops and persists.

**Ingestion:** If the product is swallowed, do NOT induce vomiting unless directed to do so by medical personnel. Rinse mouth thoroughly with water. Give small amounts of water to drink if the person or animal is conscious and alert. Never give anything by mouth to an unconscious person or animal. Seek medical attention immediately, providing the product container or label.

**Inhalation:** Move the exposed person to fresh air immediately. Keep the individual at rest in a position comfortable for breathing. If breathing is difficult, administer oxygen if available. If the person is not breathing, provide artificial respiration. Seek medical attention as soon as possible.

**Notes to Physicians or First Aid Providers:** Treatment should be directed at the control of symptoms and the clinical condition. There is no specific antidote. Supportive care should be provided. In cases of respiratory distress, secure airway and ensure oxygenation and ventilation. Monitor and treat, as appropriate, for symptoms of overexposure such as irritation of eyes, skin, and respiratory tract.

Ensure that all personnel who might handle the product are trained in these procedures and that first aid supplies and emergency contacts are readily accessible in the work area. Regularly review and update these instructions as needed to ensure they comply with current health and safety guidelines.

## 11. Ecological Information

**ACUTE AQUATIC TOXICITY:** Negligible ecotoxicity

**PERSISTENCE AND DEGRADABILITY:** No data Available

**BIO-ACCUMULATIVE POTENTIAL:** No bioaccumulation potential.

**MOBILITY IN SOIL:** No data Available

**OTHER ADVERSE EFFECTS:** No data Available

**ECOTOXICOLOGICAL OTHER INFORMATION:** Biodegradable.

The product ingredients are expected to be safe for the environment at concentrations predicted under normal use and accidental spill scenarios. Packaging components are compatible with the conventional solid waste management practices. Additional information is available from the supplier on request.

## 12. Disposal Considerations

Dispose of in accordance with all local and national regulations. Send to a licensed waste management company. Do not contaminate ponds, waterways or ditches with chemicals or used containers.

Products covered by this MSDS, in their original form, when disposed of as waste, are considered non-hazardous waste. Disposal should be in accordance with local, state and federal regulations. While the finished product(s) is not considered hazardous as defined, this MSDS contains valuable information critical to the safe handling and proper use of the product. US Federal The product described in this Material Safety Data Sheet is regulated under the Federal Food, Drug, and Cosmetics Act and is safe to use as per directions on container, box or accompanying literature (where applicable).

## 13. Transport Information

Regulator Class Pack Group Sub Risk UN-nr U.S. DOT (Non-Bulk) **Not Regulated-Not Dangerous Goods**

## 14. Regulatory Information

**US FEDERAL REGULATIONS TSCA (USA TOXIC SUBSTANCE CONTROL ACT):**

All ingredients in this mixture are listed on the TSCA inventory.

**SARA TITLE III (SUPERFUND AMMENDMENTS AND REAUTHORIZATION ACT):**

**311 / 312 HAZARD CATEGORIES**

**FIRE:** NO

**REACTIVITY** No

**SUDDEN RELEASE OF PRESSURE:** No

**IMMEDIATE (ACUTE):** Yes

**DELAYED (CHRONIC):** No

**SARA SECTION 313:** *This mixture contains the following toxic chemical (s) subject to the reporting requirements of Title III of the Superfund Amendments and Reauthorization Act of 1986 and 40 CFR Part 372. **NONE LISTED***



**CALIFORNIA PROPOSITION 65:** This mixture contains the following chemical (s) subject to the reporting requirements of the Safe Drinking Water and Toxic Enforcement Act of 1986. **NONE LISTED**

#### 15. Other Information

DISCLAIMER: The information in this MSDS was obtained from current and reliable sources. However, the data is provided without any warranty, expressed or implied, regarding its correctness and accuracy. Since the conditions for use, handling, storage and disposal of this product are beyond SHNIFF PET CARE'S control, it is the user's responsibility both to determine safe conditions for use of this product and to assume liability for loss, injury, damage or expense arising out of the product's improper use. No warranty expressed or implied, regarding the product described herein shall be created by or inferred from any statement or omission in this MSDS. Various government agencies (e.g. DOT, EPA, FDA) may have specific regulations concerning the transportation, handling, storage, use or disposal of this product, which may not be reflected in this MSDS. The user should review these regulations to ensure full compliance.



7165 Sage Ave #B  
Yucca Valley CA 92284

Webiste: [www.shniffpetcare.com](http://www.shniffpetcare.com)

Email: [Shipping@shniffpetcare.com](mailto:Shipping@shniffpetcare.com)

## Allergen Listing

| INCI Ingredient Name                | RIFM or Common Name   | CAS        | %NATURAL | %SYNTHETIC | %TOTAL    |
|-------------------------------------|---|------------|----------|------------|-----------|
| a-Isomethyl ionone                  | alpha-iso-Methylionone  | 127-51-5   | -        | -          | -         |
| Amyl Cinnamal                       | alpha-Amylcinnamic aldehyde (ACA)   | 122-40-7   | -        | -          | -         |
| AmylCinnamyl Alcohol                | alpha-Amylcinnamic alcohol  | 101-85-9   | -        | -          | -         |
| Anise Alcohol                       | Anisyl alcohol  | 105-13-5   | -        | -          | -         |
| Benzyl Alcohol                      | Benzyl alcohol  | 100-51-6   | -        | 0.0000238  | 0.0000238 |
| Benzyl Benzoate                     | Benzyl benzoate   | 120-51-4   | -        | 0.0232     | 0.0232    |
| Benzyl Cinnamate                    | Benzyl cinnamate  | 103-41-3   | -        | -          | -         |
| Benzyl Salicylate                   | Benzyl salicylate   | 118-58-1   | -        | -          | -         |
| Butylphenyl                         | p-tert-Butyl-alpha-methylhydrocinnamic aldehyde (BMHCA, Lilial, Lysmeral) | 80-54-6    | -        | -          | -         |
| Methylpropional                     |   |            | 0        | 0          | 0         |
| Cinnamal                            | Cinnamaldehyde  | 104-55-2   | -        | -          | -         |
| Cinnamyl Alcohol                    | Cinnamyl alcohol  | 104-54-1   | -        | -          | -         |
| Citral                              | Citral  | 5392-40-5  | -        | -          | -         |
| Citronellol                         | dl-Citronellol  | 106-22-9   | -        | -          | -         |
| Coumarin                            | Coumarin  | 91-64-5    | -        | -          | -         |
| Eugenol                             | Eugenol   | 97-53-0    | -        | -          | -         |
| Evernia Prunastri (Oakmoss) Extract | Oakmoss Extract   | 90028-68-5 | -        | -          | -         |
| Farnesol                            | Farnesol  | 4602-84-0  | -        | -          | -         |
| Geraniol                            | Geraniol  | 106-24-1   | -        | -          | -         |
| Hexyl cinnamal                      | alpha-Hexylcinnamaldehyde   | 101-86-0   | -        | -          | -         |
| Hydroxycitronellal                  | Hydroxycitronellal  | 107-75-5   | -        | -          | -         |
| Hydroxyisohexyl 3-                  | 3 and 4-(4-Hydroxy-4-methylpentyl)-3-                                     | 31906-04-4 | -        | -          | -         |

|                               |   |            |   |   |   |   |
|-------------------------------|---|------------|---|---|---|---|
| cyclohexene<br>carboxaldehyde | cyclohexene-1-<br>carboxaldehyde                    |            |   | 0 | 0 | 0 |
| Iso Eugenol                   | Isoeugenol  | 97-54-1    | - | - | - |   |
| Limonene                      | d-Limonene ((R)-p-<br>Mentha-1,8-diene)             | 5989-27-5  | - | - | - |   |
| Linalool                      | Linalool  | 78-70-6    | - | - | - |   |
| Methyl-2-Octynoate            | Methyl 2-octynoate<br>(Methyl heptine<br>carbonate) | 111-12-6   | - | - | - |   |
|                               |   |            |   | 0 | 0 | 0 |
|                               | Treemoss Absolute<br>(Pseudevernia<br>Furfuracea)   | 68648-41-9 | - | - | - |   |
|                               |   |            |   | 0 | 0 | 0 |

We hereby confirm that the following item contains the components listed below. Stated are the total levels added plus levels from natural ingredients. There are two main types of ingredients on the List. Fragrance ingredients are substances used for odor or malodor coverage. Functional ingredients are substances that are not used to provide odor or malodor coverage, but which are essential for the functionality or durability of a fragrance compound – such as an antioxidant, preservative, diluent, solvent or color.

We see fragrance as a safe and essential part of life: it has the power to trigger a range of positive emotions and enhance lives. We have chosen suppliers that are IFRA certified members.

To help you and your clients to have trust in fragranced products, and to respect our shared environment, the fragrance industry has developed a system to manage the safe use of fragrance: the IFRA Standards.

The system is **demanding**, aiming to offer a great degree of protection to much of the population. It is a **comprehensive** system, looking at various endpoints and different types of consumer exposure; it is **responsive** – reacting fast to new scientific data; and it is **global**, ensuring that people worldwide can have the same level of confidence.

We want everyone to continue to use and enjoy fragranced products safely – experiencing the **pleasure that comes from a perfumer’s creativity** and the **confidence that comes from the IFRA Standards**.

**Resources:**

<https://ifrafragrance.org/safe-use/library>

<https://ifrafragrance.org/about-ifra/ifra-code-of-practice>

