

## MATERIAL SAFETY DATA SHEET

**NAME:** GILLETTE SATIN CARE MOISTURE RICH SHAVING GEL (AEROSOL)

**CAS NO:** NA
**Effective Date:** 12/18/02
**Rev:** 1

### A. — IDENTIFICATION

<u>Composition*</u> (~1% or greater) Water (7732-18-5) N-Stearoylsarcosine (142-48-3) Oleth-20 (9004-98-2) Isopentane (78-78-4) Myristyl Alcohol (112-72-1) Triethanolamine (102-71-6) White Mineral Oil (8012-95-1) Lauramide DEA (120-40-1) Myristoyl Sarcosine (52558-73-3) Aloe Vera Gel (8001-97-6) Isobutane (75-28-5)	<u>%</u>	Formula: Mixture Molecular Weight: NA Synonyms: <b>Satin Care:</b> Citrus Infusion, Crystal, Dry Skin, Extra Gentle, Extra Protection, Floral Passion, Flower Twist, Melon Splash, Orange Swirl, Sensitive Skin, Skin Renewal, Skin Smoothing Baby Lotion Skin Softening with Botanicals, Spicy Green Tea, Wild Berry
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### B. — PHYSICAL DATA

Boiling Point <u>NA</u> °F <u>NA</u> °C	Melting Point <u>NA</u> °F <u>NA</u> °C	Freezing Point <u>NA</u> °F <u>NA</u> °C
Specific Gravity (H <sub>2</sub> O=1) <u>~1.0</u>	Vapor Density (air=1) <u>NA</u>	Vapor Pressure @ _____ °F <u>NA</u> mm Hg
Evaporation ( _____ =1) <u>NA</u>	Saturation in Air (by volume @ _____ °F) <u>NA</u>	Autoignition Temperature _____ °F    _____ °C <u>NA</u>
% Volatiles <u>&gt;70%</u>	Solubility in Water <u>Soluble</u>	pH <u>6.0-7.2</u>

Appearance/Odor    Clear blue or green gel, pleasant fragrance

Flash Point and Test Method(s)    Not determined (See footnotes)

 Flammable Limits in Air (% by volume)    Lower NA %    Upper NA %

### C. — REACTIVITY

Stability <input checked="" type="checkbox"/> stable <input type="checkbox"/> unstable	Polymerization <input type="checkbox"/> may occur <input checked="" type="checkbox"/> will not occur
<u>Conditions to Avoid</u> Extreme heat. Avoid spraying toward open flame.	<u>Conditions to Avoid</u> NA
<u>Incompatible Materials</u> Strong oxidizers	<u>Hazardous Decomposition Products</u> Thermal degradation may produce oxides of carbon and nitrogen; hydrocarbons and derivatives.

**\* IF MULTIPLE INGREDIENTS, INCLUDE CAS NUMBERS FOR EACH    NA=NOT AVAILABLE**
**Footnotes**

Contains &lt;5% hydrocarbon propellant in a water base formula.

**D. — HEALTH HAZARD DATA**

Occupational Exposure Limits PEL's, TLV's, etc.)

8-hour TWA's: Butane- 800 ppm (OSHA/ACGIH); 600 ppm (U.K.); 1000 ppm (Germany)

These levels not anticipated under normal use conditions.

Warning Signals

NA

Routes/Effects of Exposure

1. Inhalation      No adverse effects anticipated from normal use.
  
2. Ingestion      None anticipated based on toxicity. If large amounts ingested, nausea and vomiting may occur.
  
3. Skin
  - a. Contact  
No adverse effects anticipated from normal use.
  
  - b. Absorption  
Not anticipated.
  
4. Eye Contact    Minor irritation may occur.
  
5. Other            NA

**E. — ENVIRONMENTAL IMPACT**

1. Applicable Regulations    49 CFR 172.01 (U.S.)

2. DOT Hazard Class -        ORM-D-Air

3. DOT Shipping Name -      Consumer Commodity

Environmental Effects

NA

**F. — EXPOSURE CONTROL METHODS**

Engineering Controls  
General ventilation

Eye Protection  
None under normal use conditions.

Skin Protection  
None under normal use conditions.

Respiratory Protection  
None under normal use conditions.

Other  
Product is nonhazardous when used as directed.  
  
KEEP OUT OF REACH OF CHILDREN.

**G. — WORK PRACTICES**

Handling and Storage  
Caution: Pressurized container. Protect from sunlight and do not expose to temperatures above 50°C (122°F). Do not pierce or burn, even after use. Do not spray on naked flame or any incandescent material. When stored in large quantities (as in warehouse), it should be in a cool, well-ventilated area.

Normal Clean Up  
Wipe up with towel, etc., and place in container for disposal. Wash residue with water.

Waste Disposal Methods  
Dispose in accordance with applicable local, state and federal regulations.

**H. — EMERGENCY PROCEDURES**

Steps to be taken if material is released to the environment or spilled in the work area

Not applicable

**Fire and Explosion Hazard**

Less than 5% hydrocarbon propellant in a water base formula. Container may rocket or explode in heat of fire. Hazardous decomposition products may be produced. See Sec. C.

**Extinguishing Media**

As for adjacent fire. Dry chemical, foam, carbon dioxide, water fog.

**Firefighting Procedures**

In fires involving large quantities of product, self-contained breathing apparatus should be used. Fight fire from a distance or protected area. Cool and use caution when handling fire-exposed containers.

**I. — FIRST AID AND MEDICAL EMERGENCY PROCEDURES****Eyes**

Wash with clear, tepid water.

**Skin**

Not applicable

**Inhalation**

No adverse effects anticipated from normal use.

**Ingestion**

Consult physician.

**Notes to Physician**

If spontaneous vomiting has not occurred, and large amounts have been ingested, the physician may, at his discretion, administer an emetic or mechanically empty the stomach.

**Replaces 998**

SSCA-2131-1555	SSCA-1769-1555	SSCA-2402-1680	SSCA-1611-1233	SSCA-2385-1662
SSCA-2452-1772	SSCA-2452-1723	SSCA-1610-1233	SSCA-2104-1590	SSCA-2128-1613
SSCA-2133-1610	SSCA-1750-1556	SSCA-2132-1556	SSCA-2459-1761	SSCA-1612-1233
SSCA-2105-1590	SSCA-1609-1233	SSCA-2114-1590	SSCA-2376-1586	SSCA-2383-1611

The information contained in the Material Safety Data Sheet is based on data considered to be accurate, however, no warranty is expressed or implied regarding the accuracy of the data or the results to be obtained from the use thereof.

