



SAFETY FACT SHEET

Issuing Date: 15-Apr-2016

Revision date 29-Aug-2025

Revision Number 5.03

This document is a Safety Fact Sheet (SFS) as no Safety Data Sheet (SDS) is legally required locally under GHS

1. IDENTIFICATION OF THE SUBSTANCE/PREPARATION AND OF THE COMPANY/UNDERTAKING

Product Identifier	95664386_SFS
Product Name	Shave Foam (Aerosol) - Safety Fact Sheet - Gillette
Synonyms	95664386_SFS 98683124_SFS 96583691_SFS 96583901_SFS 96583900_SFS 96583685_SFS 96672690_SFS 99699675_SFS 98678458_SFS 98678455_SFS 96571955_SFS 95664386_SFS 96266872_SFS 96655714_SFS 96705602_SFS 96706859_SFS 98822280_SFS 96744073_SFS 95687615_SFS 96582585_SFS 96582592_SFS 96582612_SFS 96582670_SFS 95820412_SFS 92205496_SFS 95651297_SFS 96488606_SFS 96578031_SFS 96672686_SFS 96672693_SFS 96905688_SFS 98678456_SFS 96488606_SFS 96578031_SFS 96706858_SFS 96705579_SFS 96705580_SFS 96705581_SFS 96706859_SFS 96705602_SFS 91409896_SFS 91409890_SFS

91855788_SFS
90891019_SFS
90910183_SFS
90875837_SFS
91788508_SFS
91803454_SFS
90020574_SFS
90009141_SFS
90053012_SFS
90053001_SFS
91979594_SFS
90052730_SFS
90009127_SFS
90009137_SFS
90052747_SFS
90052996_SFS
90009271_SFS
90004166_SFS
21088260_SFS
21081626_SFS
21168809_SFS
21044368_SFS
21328292_SFS

Recommended use Personal Beauty Care Product

Manufacturer Procter & Gamble Company

Responsibility Statement For further information, please contact pgsds.im@pg.com

Emergency Telephone EUROPE: CONTACT CHEMTREC (24 hr) +(41) 22 58 004 8213 (day phone); BELGIUM: Centre Antipoison/ Antigifcentrum: 070/245.245 BENELUX FR: Centre Antipoison 070/245.245, Chemtrec: +(32)-28083237; BULGARIA: +359 32 570 104; CZECH REPUBLIC: Chemtrec +(420)-228880039; DENMARK: Alarmcentralen, telefon 112 (Giftlinjen: 82 12 12 12); ESTONIA: +372 668 1294; FINLAND: Myrkytystietokeskus, Puhelin 09-471 977; FRANCE: Chemtrec +(33)-975181407; N° d'appel d'urgence Orfila : 01 45 42 59 59; GERMANY: Chemtrec 0800-181-7059; +49 (0) 6131-232466 (24h); GREECE: Τηλ. Κέντρου Δηλητηριάσεων: 210-7793777; HUNGARY: Chemtrec +(36)-18088425; 06 80 20 11 99; IRELAND: 1800 509 497; ITALY: Chemtrec 800-789-767; Numero di emergenza: 06 50971; LATVIA: Ārkārtas situācijās zvanīt uz Saindēšanās informācijas centru - tel. 67042473; LITHUANIA: +370 5 214 0238; NETHERLANDS: Chemtrec +(31)-858880596; Nationaal Vergiftigingen Informatie Centrum: Tel. 030 - 2748888 (Uitsluitend voor een behandelde arts bereikbaar in geval van accidentele vergiftigingen); NORWAY: Nødnummer: 113 (Giftinformasjonssentralen, telefon 22 59 13 00) POLAND: Chemtrec +(48)-223988029; tel. alarmowy 112 lub 801 25 88 25 (poniedziałek – piątek, godz. 8:30 -17); PORTUGAL: Tel. emergência CIAV: 808 250 143; RUSSIA Chemtrec 8-800-100-6346; ROMANIA: 021 3183606 SLOVAKIA: Toxikologické informačné centrum +421 2 5477 4166; SPAIN: Chemtrec +34-931768545; 91. 722. 21.00; SWEDEN: Chemtrec +(46)-852503403; Giftinformationscentralen, telefon 112.; SWITZERLAND: 145 (24h); TURKEY: 0 800 261 63 65 – 0 216 463 80 00 (Mesai günleri saat 09.00 ile 17.00 arasında ulaşabilirsiniz.) Ulusal Zehir Merkezi: 114; UK: Chemtrec +44 20 3807 3798; 0800 328 8304

Emergency Telephone LA: CONTACT CHEMTREC (24 hr)
International toll-free translation services to U.S: +001-703-527-3887
Argentina +(54)-1159839431
Brazil +(55)-2139581449
Chile +(56)-225814934

Columbia 01-800-710-2151
Mexico 01-800-681-9531

Emergency Telephone

ASIA: CONTACT CHEMTREC (24 hr):
International toll-free + 011-800-424-9300
China 4001-204937
Hong Kong 800-968-793
India 000-800-100-7141
Indonesia 001-803-017-9114
Japan (Tokyo) +(81)-345209637
Malaysia in-country 1-800-81-5308
Philippines 1-800-1-116-1020 00801-14-8954
Singapore in-country +(65)-31581349 or toll-free 800-101-2201
South Korea 080 880 0468
Vietnam +(84)-838012436

2. HAZARDS IDENTIFICATION

2.1. Classification of the substance or mixture

Classification according to Regulation (EC) No. 1272/2008 [CLP]

Skin corrosion/irritation	Category 2 - (H315)
Serious eye damage/eye irritation	Category 2 - (H319)
Aerosols	Category 3 - (H229)

2.2. Label elements**Hazard statements**

H315 - Causes skin irritation
H319 - Causes serious eye irritation
H229 - Pressurized container: May burst if heated

Precautionary Statements - EU (§28, 1272/2008)

P101 - If medical advice is needed, have product container or label at hand
P102 - Keep out of reach of children
P210 - Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking
P251 - Do not pierce or burn, even after use
P280 - Wear protective gloves, eye protection and face protection
P410 + P412 - Protect from sunlight. Do not expose to temperatures exceeding 50 °C/122 °F
P305 + P351 + P338 - IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing
P337 + P313 - If eye irritation persists: Get medical advice/attention

3. COMPOSITION/INFORMATION ON INGREDIENTS

Chemical name	EC No (EU Index No)	CAS No.	Weight-%	Classification according to Regulation (EC) No. 1272/2008 [CLP]
Isobutane	200-857-2	75-28-5	0 - 10%	Flam. Gas 1 (H220) Press. Gas (H280)

Only substances which cause this mixture to be classified as Dangerous Goods are shown in Section 3 of this Safety Fact Sheet.

All substances in this mixture are approved for use within Finished Products.

Please refer to the product label and/or leaflet for the full list of ingredients.

4. FIRST AID MEASURES

General advice	No hazards which require special first aid measures. When symptoms persist or in all cases of doubt seek medical advice.
Eye contact	Rinse immediately with plenty of water, also under the eyelids, for at least 15 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing. If symptoms persist, call a physician.
Skin contact	If skin problems occur, discontinue use.
Ingestion	Clean mouth with water and drink afterwards plenty of water. Do NOT induce vomiting. If symptoms persist, call a physician.
Inhalation	Move to fresh air.
Protection of first-aiders	No protective equipment is needed under normal use conditions.

5. FIRE-FIGHTING MEASURES

Suitable extinguishing media Dry chemical, CO₂, water spray or alcohol-resistant foam.

Extinguishing Media Which Must Not Be Used For Safety Reasons None.

Special protective equipment for fire-fighters In the event of fire, wear self contained breathing apparatus. Use personal protection equipment.

6. ACCIDENTAL RELEASE MEASURES

Advice for emergency responders	No information available
Environmental precautions	Do not discharge product into natural waters without pre-treatment or adequate dilution
Methods for cleaning up	No information available
Methods for cleaning up	Wipe up with absorbent material (e.g. cloth, fleece). Wash away remainder with plenty of water

7. HANDLING AND STORAGE

Advice on safe handling Keep out of the reach of children
Observe label precautions.

8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Hygiene Measures Wash hands after using product.

9. PHYSICAL AND CHEMICAL PROPERTIES

Property

9.1. Information on basic physical and chemical properties Information on basic physical and chemical properties

Physical state	Aerosol
Appearance	white, Foam
Odor	characteristic
Odor threshold	No information available.

<u>Property</u>	<u>Values</u>	<u>Remarks</u>
pH	8.2	
Melting point / freezing point	Not available	
Initial boiling point and boiling range	Not available	
Flash point	Not available	
Evaporation rate	Not available	
Upper flammability or explosive limits	Not available	
Lower flammability or explosive limits	Not available	
Flammability	Not available	
Vapor pressure	Not available	
Relative vapor density	Not available	
Relative density	Not available	
Solubility	Not available	
Partition Coefficient (n-octanol/water)	Not available	
Autoignition temperature	Not available	
Decomposition temperature	Not available	
Viscosity	Not available	
Explosive properties	Not relevant	Not applicable. This product does not contain any substance which possesses dust explosible properties.
Oxidizing properties	Not available	Not applicable. This product is not classified as oxidizing as it does not contain any substances which possesses oxidizing properties CLP (Art 14 (2))

9.2. Other information Other information

10. STABILITY AND REACTIVITY

Hazardous Reactions None under normal use conditions

11. TOXICOLOGICAL INFORMATION

11.1 Information on toxicological effects

Product Information See Section 2

12. ECOLOGICAL INFORMATION

Ecotoxicity effects The product is not expected to be hazardous to the environment.

13. DISPOSAL CONSIDERATIONS

Waste from Residues/Unused Products Do not discharge product into natural waters without pre-treatment or adequate dilution.

14. TRANSPORT INFORMATION

Note: The shipper is responsible for identifying any exemptions, including Limited Quantity, that may apply based on package size

IMDG

14.1 UN number or ID number UN1950
 14.2 UN proper shipping name AEROSOLS
 Description UN1950, AEROSOLS, 2.2
 14.3 Transport hazard class(es) 2.2
 14.4 Packing group Not applicable
 14.5 Marine pollutant Not applicable
 EmS-No. F-D, S-U
 14.7 Transport in bulk according to Annex II of MARPOL and the IBC Code No information available

IMDG Comment The shipper is responsible for identifying any exemptions, including Limited Quantity, that may apply based on package size

IATA

14.1 UN number or ID number UN1950
 14.2 UN proper shipping name AEROSOLS, NON-FLAMMABLE
 Description UN1950, AEROSOLS, NON-FLAMMABLE, 2.2
 14.3 Transport hazard class(es) 2.2
 14.4 Packing group Not applicable
 14.5 Marine pollutant Not applicable
 IATA Cargo

ICAO (air)

14.1 UN number or ID number UN1950
 14.2 UN proper shipping name AEROSOLS
 Description UN1950, AEROSOLS, 2.2
 14.3 Transport hazard class(es) Not applicable
 14.4 Packing group Not applicable
 14.5 Marine pollutant Not applicable

ADR

14.1 UN number or ID number UN1950
 14.2 UN proper shipping name AEROSOLS
 Description UN1950, AEROSOLS, 2.2
 14.3 Transport hazard class(es) 2.2

14.4 Packing group	Not applicable
14.5 Marine pollutant	Not applicable
Classification code	5A
Labels	2.2

RID

14.1 UN number or ID number	UN1950
14.2 UN proper shipping name	AEROSOLS
Description	UN1950, AEROSOLS, 2.2
14.3 Transport hazard class(es)	2.2
14.4 Packing group	Not applicable
14.5 Marine pollutant	Not applicable
Classification code	5A
Labels	2.2

ADN

14.1 UN number or ID number	UN1950
14.2 UN proper shipping name	AEROSOLS
Description	UN1950, AEROSOLS, 2.2
14.3 Transport hazard class(es)	2.2
14.4 Packing group	Not applicable
14.5 Marine pollutant	Not applicable
Classification code	5A
Hazard label(s)	2.2
Limited quantity (LQ)	1 L
Ventilation	VE04
Equipment Requirements	PP

China

UN number or ID number	UN1950
UN proper shipping name	AEROSOLS
Description	UN1950, AEROSOLS, 2.2
Subsidiary hazard class	2.2
Packing group	Not applicable
Marine pollutant	Not applicable

Japan

UN number or ID number	UN1950
UN proper shipping name	AEROSOLS
Description	UN1950, AEROSOLS, 2.2
Transport hazard class(es)	2.2
Packing group	Not applicable
Environmental hazard	No

15. REGULATORY INFORMATION

<u>Legend</u>	No information available
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16. OTHER INFORMATION

Issuing Date:	15-Apr-2016
Revision date	29-Aug-2025
Revision Note	Initial Release.

Disclaimer

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