

Material Safety Data Sheet

Section 1: Chemical Product and Company Identification

Manufacturer Information:	Gilchrist & Soames 2425 E. Perry Road, Suite 150 Plainfield, IN 46168
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Date Prepared	14 September 2012
Product Identity:	Crowne Shower Gel
Conditions of Use:	The product is a bath gel designed to cleanse the skin.
CAS#:	Mixture

Section 2: Composition / Ingredient Information

The ingredients used comply with all aspects of the European Union Cosmetics Directive 76/768/EEC, including the Seventh Council Amendment 2003/15/EEC and consequent national legislation. The Crowne Shower Gel has been formally assessed and is deemed safe for human health. The ingredients included in this formulation are widely used in cosmetic products of this and related types.

The complete ingredient list for the finished product is as follows:

Aqua/Water/Eau, Ammonium Lauryl Sulfate, Cocamidopropyl Betaine, Glycerin, Parfum/Fragrance, Polyquaternium-7, Cananga Odorata Flower Oil, Eugenia Caryophyllus Leaf Oil, Pogostemon Cablin Oil, Lavandula Angustifolia Oil, Rosemarinus Officinalis Flower Extract, Aloe Barbadensis Leaf Extract, Panthenol, Tocopheryl Acetate, Benzyl Alcohol, Dehydroacetic Acid, Guar Hydroxypropyltrimonium Chloride, Citronello*, Geraniol*, Eugenol*, Hexyl Cinnamic Aldehyde*, Linalool*, Benzyl Salicylate*, Limonene d*, Benzyl Benzoate*

*Parfum Contents

Section 3: Health Hazard Data

EMERGENCY OVERVIEW

This is a personal care product that is safe for consumers and other users under intended and reasonably foreseeable use.

POTENTIAL HEALTH EFFECTS

Skin:	Crowne Shower Gel would not be expected to cause skin irritation when used as directed. It may produce some skin irritation if applied to broken or sore skin.
Eyes:	No direct eye irritation data is available for this product. However, if it did enter the eye it would be expected to cause no more than slight irritation and possibly some stinging.
Sensitisation:	There are low levels of substances in the product formulation which have some known allergic activity. These products are, however, included at levels low enough to make any sensitisation unlikely, unless a precondition already exists.

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Acute Oral Toxicity: Formulations of this type represent a low acute oral toxic potential.

Inhalation: Not applicable

Section 4: First Aid Measures

Eyes: Immediately flush eyes with plenty of water for 15-20 minutes. If irritation or discomfort persists, seek medical attention.

Skin: Discontinue use of product. If discomfort persists, seek medical attention.

Inhalation: If respiratory irritation occurs, remove individual to fresh air. Seek medical attention.

Ingestion: If ingestion of a large amount does occur, seek medical attention.

Section 5: Fire and Explosion Hazards

Hazardous Combustion: Product is not considered combustible

Extinguishing Media: Foam, Dry Chemical, Carbon Dioxide, or Water

Fire Fighting Instructions: Contact emergency personnel. Wear full protective clothing and self-contained breathing apparatus, if large quantities of product are involved.

Section 6: Accidental Release Measures

Soak with sweeping compound or similar absorbent material, then rinse with water.

Section 7: Handling and Storage

No unusual handling or storage requirements. Storage in large quantities (as in warehouses) should be in a well-ventilated, cool area.

Section 8: Exposure Control / Personal Protection

Not applicable.

Section 9: Physical and Chemical Properties

Flashpoint:	N/A
Physical State:	Liquid
Vapor Pressure (mm Hg @ 20 deg C):	N/A
Specific Gravity @ 20.4 deg C:	N/A
Vapor Density (air = 1):	N/A

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Solubility in Water:	No
Boiling point	N/A
Odor:	To match target
pH:	5.00 – 6.00
Appearance:	Viscous Liquid
Freezing/Melting point:	N/A

Section 10: Stability and Reactivity

Stability:	Presents no significant reactivity hazard. Will not react violently with water.
Conditions to avoid:	Not applicable
NFPA Reactivity Hazard rating:	0 (Normally Stable)
NFPA Specific Hazard rating:	None
Hazardous polymerizations:	Will not occur

Section 11: Toxicological Information

Known IARC carcinogens:	None known to Gilchrist & Soames
Known mutagens:	None known to Gilchrist & Soames
Known teratogens:	None known to Gilchrist & Soames
Known reproductive toxicants:	None known to Gilchrist & Soames
Acute eye, dermal, inhalation or oral risks:	None known to Gilchrist & Soames
LD50 (mg/kg in rats):	N/A

Section 12: Ecological Information

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Ecotoxicity:	None known to Gilchrist & Soames
Aquatic toxicity:	None known to Gilchrist & Soames
Mobility:	Unknown to Gilchrist & Soames
Persistence/degradability:	Unknown to Gilchrist & Soames
Bioaccumulation:	Unknown to Gilchrist & Soames
Degradation:	Unknown to Gilchrist & Soames

Section 13: Disposal Information

Disposal should be in accordance with Federal, State/Provincial, and Local regulations.

Section 14: Transportation Information

US DOT (transportation by ground) – Not regulated

IMDG (transportation by sea) – Not regulated

IATA (transportation by air) – Not regulated

Section 15: Regulatory Information

SB484 (Cal Safe Act 2005) ingredients:	None known to Gilchrist & Soames
California Proposition 65 List ingredients:	None known to Gilchrist & Soames
S.A.R.A. Title 3 Section 313 ingredients:	None known to Gilchrist & Soames

Section 16: Other Information

Disclaimer: The information presented herein has been compiled by sources considered by Gilchrist & Soames to be dependable and accurate to the best of the Company's knowledge as of the date of preparation of this Material Safety Data Sheet. It is not intended to be an all-inclusive document on world-wide hazard communication regulations.

This information is offered in good faith. However, this Material Data Safety Sheet may not be used as a commercial specification sheet of manufacturer or seller, and no warranty or representation, expressed or implied, is made as to the accuracy or comprehensiveness of the foregoing data and safety information. In addition, Gilchrist & Soames assumes no responsibility or liability for injury to the recipient or third persons, or for any damage to any property resulting from the use of or reliance upon the information contained in this Material Safety Data Sheet, or from the misuse of the product. It

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is the responsibility of each individual party to determine for themselves the proper means of handling and using this product, based on its purpose and intended use.