

Your request for Material Safety Data Sheets (MSDS) on ConvaTec products was recently received. Under the OSHA 29 CFR 1910.1200 Federal Hazard Communication Regulation, the majority of ConvaTec products do not require Material Safety Data Sheets. The attached ConvaTec MSDS(s) are supplied to meet the criteria of OSHA 29 CFR 1910.1200 and/or various states' Right-To-Know legislation:

- AllKare® Adhesive Remover Wipe
- AllKare® Protective Barrier Wipe
- Aloe Vesta® Antifungal Ointment
- Aloe Vesta® Body Wash and Shampoo
- Aloe Vesta® Cleansing Foam
- Aloe Vesta® Perineal/Skin Cleanser
- Aloe Vesta® Protective Barrier Spray
- Aloe Vesta® Protective Ointment
- Aloe Vesta® Skin Conditioner
- SAF-Clens AF Dermal Wound Cleanser
- SAF-Gel™
- Sensi-Care™ Moisturizing Body Cream
- Sensi-Care™ Perineal/Skin Cleanser
- Sensi-Care™ Protective Barrier
- Septi-Soft® Concentrate
- Shur-Clens® Wound Cleanser
- Stomahesive® Paste
- Versiva® XC™ Gelling Foam Dressings

GS12-948
October 1, 2008

MATERIAL SAFETY DATA SHEET

ConvaTec Inc.
P.O. Box 5254
Princeton, NJ 08543-5254

EMERGENCY CONTACTS:

Professional Services Dept.
800-422-8811
8:30am-5:00pm EST
Monday-Friday

CHEMTREC
800-424-9300

The information below is believed to be accurate and represents the best information currently available. However, we make no warranty express or implied, with respect to such information, and we assume no liability resulting from its use.

PRODUCT IDENTIFICATION

PRODUCT NAME: AllKare® /ConvaCare® Adhesive Remover Wipe

COMPONENTS

Formula CT 202: (F.P. 148°F closed cup Setaflash Tester)
C12-C15 Alcohols benzoate (CAS #68411-27-8) (F.P. 325-330°F)
2,6-ditert-butyl-p-cresol (CAS #128-37-0) (F.P. 245°F) (PEL 10mg/m³)
2,4 Dichloro benzyl alcohol (CAS #12041-76-8)
Ethoxylated alkylaryl alcohol-coconut diethanolamide
(CAS #68603-42-9) (F.P. 300°F)
1 Methyl 4 isopropenyl 1 cyclohexene lemon limonene
(CAS #5989-27-5) (F.P. 115°F)
Petroleum distillate (CAS #64742-14-9) (F.P. 170°F)
Towelette (polypropylene/cellulose non woven fabric)

PHYSICAL DATA

A 2 3/4" x 1 3/16" towelette saturated with one gram of Formula CT 202. The towelette is packaged in an aluminum foil laminated packet.

FIRE AND EXPLOSION DATA

EXTINGUISHING MEDIA: Use water fog, dry chemical, or carbon dioxide.

When this material is involved in a fire, a self-contained breathing apparatus should be worn.

Towelettes are saturated with a solution which would be classified as a combustible liquid. Keep away from heat and flame.

Cont'd on Page 2

MATERIAL SAFETY DATA SHEET
AllKare® /ConvaCare® Adhesive Remover Wipe

REACTIVITY DATA

MSDS.ARW

Thermal decomposition or burning may produce CO, CO₂, NO_x, HCN, HCl, Cl₂, and other toxic gases.

HEALTH HAZARD INFORMATION

No adverse reactions are known to exist from the use of this product for its intended purpose.

DISPOSAL PROCEDURES

Dispose of in a manner which conforms to all federal, state, and local regulations.

SPECIAL PROTECTION INFORMATION

Not Applicable

SPECIAL PRECAUTIONS AND COMMENTS

Use for intended purpose only.

OTHER INFORMATION

MSDS DATE; 2/24/00
Prepared by: Keith Ferguson
Phone Number: 908-904-2643
Revision Information: MSDS is a revision of the MSDS dated 2/3/00. ConvaTec Code numbers are not a requirement of the MSDS and have been removed. The document is rewritten, reviewed and approved.

MATERIAL SAFETY DATA SHEET

ConvaTec Inc.
P.O. Box 5254
Princeton, NJ 08543-5254

EMERGENCY CONTACTS:
Professional Services Dept.
800-422-8811
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PRODUCT IDENTIFICATION

PRODUCT NAME: AllKare® /ConvaCare® Protective Barrier Wipe

COMPONENTS

Formula CT 103: (F.P. 53°F closed cup Setaflash Tester)

n-Butyl/isobutyl methacrylate copolymer, 50%/50% (CAS #9011-54-3)
(F.P. 580°F)

Dimethyl phthalate (CAS #131-11-3) (F.P. 315°F) (PEL 5mg/m³-TWA)

Isopropyl alcohol (CAS #67-63-0) (F.P. 53°F) (TLV 400ppm)

Ethyl acetate (CAS #141-78-6) (F.P. 30°F) (TLV 400ppm)

Towelette (polypropylene/cellulose non woven fabric)

PHYSICAL DATA

A 2 3/4" x 1 3/16" towelette saturated with one gram of formula CT 103. The towelette is packaged in an aluminum foil laminated packet.

FIRE AND EXPLOSION DATA

EXTINGUISHING MEDIA: Use water fog, dry chemical, or carbon dioxide.

When this material is involved in a fire, a self-contained breathing apparatus should be worn.

Towelettes are saturated with a solution which would be classified as a flammable liquid. Keep away from heat, sparks and flame.

REACTIVITY DATA

Thermal decomposition or burning may produce CO, CO₂, and other toxic gases.

Cont'd on Page 2

MATERIAL SAFETY DATA SHEET
AllKare® /ConvaCare® Protective Barrier Wipe

MSDS.BFW

HEALTH HAZARD INFORMATION

No adverse reactions are known to exist from the use of this product for its intended purpose.

DISPOSAL PROCEDURES

Dispose of in a manner which conforms to all federal, state, and local regulations.

SPECIAL PROTECTION INFORMATION

Not Applicable

SPECIAL PRECAUTIONS AND COMMENTS

Use for intended purpose only

OTHER INFORMATION

MSDS DATE: 2/24/00
Prepared by: Keith Ferguson
Phone Number: 908-904-2643
Revision Information: MSDS is a revision of the MSDS dated 2/3/00. ConvaTec Code numbers are not a requirement of the MSDS and have been removed. The document is rewritten, reviewed and approved.

MATERIAL SAFETY DATA SHEET

ConvaTec Inc.
P.O. Box 5254
Princeton, NJ 08543-5254

EMERGENCY CONTACTS:
Professional Services Dept.
800-422-8811
8:30am-5:00pm EST
Monday-Friday

CHEMTREC
800-424-9300

The information below is believed to be accurate and represents the best information currently available. However, we make no warranty express or implied, with respect to such information, and we assume no liability resulting from its use.

PRODUCT IDENTIFICATION

PRODUCT NAME: Aloe Vesta® 2-N-1 Antifungal Ointment

COMPONENTS

Ipetylalum [CAS# 8009-03-8]
Softisan 649 (Bis-Diglycerl Caprylate/Caprate/Isosterate/Stearate/H) (CAS# 130905-60-1)
Miconazole Nitrate, USP (CAS# 22832-87-7)
Mineral Oil [CAS# 8042-47-5]
Aloe Vera Extract

PHYSICAL DATA

An antifungal 2% Miconazole Nitrate suspension ointment used to treat fungal infections. Available in 2 oz. and 5 oz. tubes

FIRE AND EXPLOSION DATA

EXTINGUISHING MEDIA: Use water fog, dry chemical, or carbon dioxide.
When this material is involved in a fire, a self-contained breathing apparatus should be worn.

REACTIVITY DATA

Thermal decomposition or burning may produce CO, CO₂, and other toxic gases.

HEALTH HAZARD INFORMATION

No adverse reactions are known to exist from the use of this product.

DISPOSAL PROCEDURES

Dispose of in a manner which conforms to all federal, state, and local regulations.

SPECIAL PROTECTION INFORMATION

Not Applicable

SPECIAL PRECAUTIONS AND COMMENTS

Use for intended purpose only. Keep away from children. Do not ingest.

OTHER INFORMATION

MSDS Date: 2/24/00
Prepared by: Keith Ferguson
Phone Number: 908-904-2543
Revision Information: MSDS is a revision of the MSDS dated 2/2/00. ConvaTec Code numbers are not a requirement of the MSDS and have been removed. The document is rewritten, reviewed and approved.

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Location(s) Affected:
 Skillman

Status:
 Effective

Effective Dt:
 10-Jul-2008

Version:
 2.0, CURRENT

1. PRODUCT AND COMPANY IDENTIFICATION

Product Name:	Aloe Vesta® Body Wash and Shampoo
Synonyms/Generic Names:	Canadian Aloe Vesta® Body Wash and Shampoo
Product Use:	Cleanser used for bathing, showering and shampooing
Manufacturer or Supplier:	ConvaTec Inc. P.O. Box 5254 Princeton, NJ 08543-5254
Customer Helpline	Customer Interaction Center: 800-422-8811 or 908-904-2432 8:30 AM - 8:00 PM EST Monday – Thursday 8:30 AM – 6:00 PM EST Friday 10:00 AM – 2:00 PM EST Saturday
In Case Of Emergency Call:	24 hours, 7 days/week U.S.: CHEMTREC 800-424-9300 Outside U.S.: CHEMTREC 703-527-3887

2. HAZARDS IDENTIFICATION

EMERGENCY OVERVIEW: A green liquid. Prolonged contact may cause some skin irritation. May cause mild eye irritation.

Product Classification under OSHA Hazard Communication rule. Not hazardous

Potential Health Hazards:

Skin:	Prolonged contact may cause some irritation.
Eyes:	May cause mild irritation.
Inhalation:	Not an irritant
Ingestion:	Not considered to be toxic.
Delayed Effects:	None anticipated.

Ingredients found on any of the three OSHA designated carcinogen lists are listed below.

Ingredient Name	NTP Status	IARC Status	OSHA List
No ingredients listed in this section.	----	----	----

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Location(s) Affected:
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Status:
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2.0, CURRENT

3. COMPOSITION/INFORMATION ON INGREDIENTS

Ingredient Name	CAS Number	Weight %
Purified Water, USP	7732-18-5	70 - 90
Sodium C ₁₄₋₁₆ Olefin Sulfonate	68439-57-6	5 - 10
Disodium Cocoamphodiacetate	68650-39-5	7 - 13
Cocamide DEA	68606-62-8	1 - 5
Sorbitol (not hazardous)	50-70-4	3 - 7

Trace impurities and additional material names not listed above may appear in Section 15 of this SDS. These materials may be listed for local "Right-To-Know" compliance and for other reasons.

4. FIRST AID MEASURES

Skin:	Not normally required.
Eyes:	Flush eyes under (or with) running water. Get medical assistance if irritation develops.
Inhalation:	Not a likely route of entry.
Ingestion:	Do not induce vomiting, call a physician or a poison control center.
Advice to Physician:	Treat symptomatically.

5. FIRE FIGHTING MEASURES

Flammable Properties

Flash Point (and method)	None - Water based cleanser
Autoignition Temperature:	Not determined
Upper Flame Limit (volume % in air):	Not determined.
Lower Flame Limit (volume % in air):	Not determined
Flame Propagation Rate (solids):	Not applicable.

Extinguishing Media:	If ignited by a fire, use water, water fog, CO ₂ or dry chemical.
Unusual Fire And Explosion Hazards:	None.
Special Fire Fighting Precautions/Instructions:	Wear self contained breathing apparatus.

6. ACCIDENTAL RELEASE MEASURES

In Case Of Spill or Other Release:	(See Section 8 for recommended personal protective equipment.) Absorb or mop up spilled material and place into container for disposal.
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Spills and releases may have to be reported to Federal and/or local authorities. See Section 15 regarding reporting requirements.

Location(s) Affected:
 Skillman

Status:
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Effective Dt:
 10-Jul-2008

Version:
 2.0, CURRENT

7. HANDLING AND STORAGE

Normal Handling:	Avoid contact with eyes. Do not eat or drink before washing hands.
Storage	Keep from freezing. Avoid prolonged exposure to excessive heat.
Recommendations:	

8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Engineering Controls:	General ventilation is sufficient for most conditions.
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Personal Protective Equipment

Skin Protection:	Not required.
Eye Protection:	Not normally required for foreseeable product use or handling.
Respiratory Protection:	Not required
Additional Recommendations:	A source of running water is recommended in the work area.

Exposure Guidelines

Ingredient	OSHA PEL	ACGIH TLV®	Other
No ingredients listed in this section.	None	None	None

9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance:	A green liquid
Physical State:	Liquid
Specific Gravity (water = 1.0):	1.03 @ 25° C
Solubility in Water (weight %):	Not determined
pH:	5.8 – 6.9
Boiling Point:	Not determined
Freezing Point:	Not determined
Viscosity	Not determined
Vapor Pressure:	Not determined
Vapor Density (air = 1.0):	Not applicable
Evaporation Rate:	Not determined
% Volatiles:	Not determined
Flash Point (and method)	None – water based cleanser
Autoignition Temperature:	Not determined
Upper Flame Limit (volume % in air):	Not determined.
Lower Flame Limit (volume % in air):	Not determined
Flame Propagation Rate (solids):	Not applicable.

Location(s) Affected:
Skillman

Status:
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10-Jul-2008

Version:
2.0, CURRENT

10. STABILITY AND REACTIVITY

Normally Stable:	Stable
Incompatibilities:	None anticipated
Hazardous Decomposition Products:	Water vapor, carbon monoxide and carbon dioxide are primary thermal decomposition products.
Hazardous Polymerization:	Will not occur.

11. TOXICOLOGICAL INFORMATION

Acute Toxicity:	LD ₅₀ (oral, rat) > 20 gm/kg. Material is not toxic.
Eye Irritation:	Mildly irritating (test data).
Skin Irritation:	Prolonged contact may cause some irritation.
Chronic data:	Not considered a chronic hazard.

12. ECOLOGICAL INFORMATION

Product has not been tested as a mixture. Do not discharge to waterways.

13. DISPOSAL CONSIDERATIONS

The information offered in Section 13 is for the product as shipped. Use and/or alterations to the product such as mixing with other materials may significantly change the characteristics of the material and alter the proper disposal method. Unused product: incineration recommended.

Disposal Considerations:	Not a hazardous waste. Dispose of in accordance with all federal, territorial, provincial, state and local regulations. Incineration is recommended. Do not discharge to waterways or sewer systems or dispose of on the ground.
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14. TRANSPORT INFORMATION

Shipping Name:	Not regulated (Liquid Cleanser)
ADR Hazard Class	Not regulated
Canadian TDG Hazard Class:	Not regulated
IATA Hazard Class (air):	Not regulated
IMDG Hazard Class (sea):	Not regulated
US DOT Hazard Class:	Not regulated

Location(s) Affected:
 Skillman

Status:
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 10-Jul-2008

Version:
 2.0, CURRENT

15. REGULATORY INFORMATION

Toxic Substances Control Act (TSCA)

TSCA Inventory Status:	All ingredients listed on the TSCA Chemical Inventory or are exempt.
Other TSCA Issues:	None

SARA Title III/CERCLA

"Reportable Quantities" (RQs) and/or "Threshold Planning Quantities" (TPQs) exist for the following ingredients.

Ingredient	SARA/CERCLA RQ (lb)	SARA EHS TPQ (lb)
No ingredients listed in this section		

Spills or releases resulting in the loss of any ingredient at or above its RQ require immediate notification to the National Response Center [(800) 424-8802] and to your Local Emergency Planning Committee.

SARA 311 Hazard Class:	None
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SARA 313 Toxic Chemicals:

The following ingredients are SARA 313 "Toxic Chemicals" and may be subject to annual reporting requirements. CAS numbers and weight percents are found in Section 3.

Ingredient	Comment
No ingredients listed in this section	

State Right-To-Know

In addition to the ingredients found in Section 3, the following are listed for state right-to-know purposes.

Ingredient	Weight %	Comment
No ingredients listed in this section		

Non-US Regulatory Information.

WHMIS Classification: (Canada)	Not a controlled product. This product has been classified in accordance with hazard criteria of the Controlled Products Regulations and the SDS contains all the information required by the Controlled Products Regulations.
Other Chemical Inventory Status:	All ingredients listed on Canadian DSL or are exempt by regulation.

16. OTHER INFORMATION

Effective Date:	Refer to document header
Previous Version:	Refer to history below

Document was approved per DCR-007571

Effective

SDS - Safety Data Sheet
SDS13-069-NA
Aloe Vesta Body Wash and Shampoo



Location(s) Affected:
Skillman

Status:
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Changes from Previous Version:	Refer to history below
Other Product Information:	None

This SDS is not Confidential or Proprietary and can be Distributed

Document was approved per DCR-007571

Effective

SDS - Safety Data Sheet
SDS13-069-NA
Aloe Vesta Body Wash and Shampoo



Location(s) Affected:
Skillman

Status:
Effective

Effective Dt:
10-Jul-2008

Version:
2.0, CURRENT

HISTORY PAGE

VERSION:	1.0	DCR:	006368	ORIGINATOR:	Donn Hirschmann
COMMENTS: : THIS IS AN ORIGINAL SAFETY DATA SHEET.					
VERSION:	2.0	DCR:	007571	ORIGINATOR:	A. Agrawal
COMMENTS: THIS IS PART OF AN UMBRELLA DCR (SDS12-016-PA, SDS13-044-NA, SDS13-045-NA, SDS13-064-NA, SDS13-065-NA, SDS13-067-EU, SDS13-069-NA, SDS13-070-NA). THROUGHOUT DOCUMENT, REMOVED BMS REFERENCES. THERE ARE NO TECHNICAL CHANGES TO THE DOCUMENT, CONVATEC IS NO LONGER A BMS COMPANY.					

Document was approved per DCR-007571

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Location(s) Affected:
Skillman

Status:
Effective

Effective Dt:
10-Jul-2008

Version:
2.0, CURRENT

1. PRODUCT AND COMPANY IDENTIFICATION

Product Name:	Aloe Vesta® Cleansing Foam
Synonyms/Generic Names:	Sensi-Care® Cleansing Foam
Product Use:	Non-irritating cleanser for the perineal area. A no-rinse cleanser for all-over body, hair, and perineum.
Manufacturer or Supplier:	ConvaTec Inc. P.O. Box 5254 Princeton, NJ 08543-5254
Customer Helpline	Customer Interaction Center: 800-422-8811 or 908-904-2432 8:30 AM - 8:00 PM EST Monday – Thursday 8:30 AM – 6:00 PM EST Friday 10:00 AM – 2:00 PM EST Saturday
In Case Of Emergency Call:	24 hours, 7 days/week U.S.: CHEMTREC 800-424-9300 Outside U.S.: CHEMTREC 703-527-3887

2. HAZARDS IDENTIFICATION

EMERGENCY OVERVIEW: Light green liquid. Once dispensed, white foam with a blue-green tint. Not considered hazardous.

Product Classification under OSHA Hazard Communication rule. Not hazardous

Potential Health Hazards:

Skin:	Not a primary irritant. Continuous contact may cause mild irritation.
Eyes:	May cause mild irritation.
Inhalation:	Not an irritant.
Ingestion:	Of low toxicity but ingestion of large quantities can be irritating or harmful.
Delayed Effects:	None anticipated.

Ingredients found on any of the three OSHA designated carcinogen lists are listed below.

Ingredient Name	NTP Status	IARC Status	OSHA List
No ingredients listed in this section.	----	----	----

Document was approved per DCR-007571

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Location(s) Affected:
Skillman

Status:
Effective

Effective Dt:
10-Jul-2008

Version:
2.0, CURRENT

3. COMPOSITION/INFORMATION ON INGREDIENTS

Ingredient Name	CAS Number	Weight %
Purified Water, USP	7732-18-5	70 – 90
Sodium C ₁₄₋₁₆ Olefin Sulfonate	68436-57-6	5 – 10
Disodium Cocoamphodiacetate	68650-36-5	3 – 7
Propylene Glycol	57-55-6	1 – 5

Trace impurities and additional material names not listed above may appear in Section 15 of this SDS. These materials may be listed for local "Right-To-Know" compliance and for other reasons.

4. FIRST AID MEASURES

Skin:	Not normally required.
Eyes:	Flush eyes under (or with) running water. Get medical assistance if irritation develops.
Inhalation:	Not a likely route of entry.
Ingestion:	Do not induce vomiting; call a physician or a poison control center.
Advice to Physician:	Treat symptomatically.

5. FIRE FIGHTING MEASURES

Flammable Properties

Flash Point (and method)	None – Water based cleanser
Autoignition Temperature:	Not determined
Upper Flame Limit (volume % in air):	Not determined.
Lower Flame Limit (volume % in air):	Not determined
Flame Propagation Rate (solids):	Not applicable.

Extinguishing Media:	If ignited by a fire, use water, water fog, CO ₂ or dry chemical.
Unusual Fire And Explosion Hazards:	None.
Special Fire Fighting Precautions/Instructions:	Wear self contained breathing apparatus.

6. ACCIDENTAL RELEASE MEASURES

In Case Of Spill or Other Release:	(See Section 8 for recommended personal protective equipment.) Absorb or mop up spilled material and place into container for disposal.
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Spills and releases may have to be reported to Federal and/or local authorities. See Section 15 regarding reporting requirements.

Location(s) Affected:
Skillman

Status:
Effective

Effective Dt:
10-Jul-2008

Version:
2.0, CURRENT

7. HANDLING AND STORAGE

Normal Handling:	Avoid contact with eyes. Do not eat or drink before washing hands.
Storage	Store between 10° C and 30° C
Recommendations:	

8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Engineering Controls:	General ventilation is sufficient for most conditions.
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Personal Protective Equipment

Skin Protection:	Not required.
Eye Protection:	Not normally required for foreseeable product use or handling.
Respiratory Protection:	Not required
Additional Recommendations:	A source of running water is recommended in the work area.

Exposure Guidelines

Ingredient	OSHA PEL	ACGIH TLV®	Other
Propylene glycol (mists)	None	None	10 mg/m ³
Not applicable to this product.			AIHA WEEL

9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance:	Light green liquid. Once dispensed, white foam with a blue-green tint.		
Physical State:	Liquid		
Specific Gravity (water = 1.0):	1.01@ 25° C		
Solubility In Water (weight %):	Complete		
pH:	6.5 – 7.5		
Boiling Point:	Not determined but very similar to water; 212 °F (100 °C)		
Freezing Point:	Not determined but very similar to water; 32 °F (0 °C)		
Viscosity	Not determined		
Vapor Pressure:	Not determined		
Vapor Density (air = 1.0):	Not applicable		
Evaporation Rate:	Not determined	Compared To:	
% Volatiles:	Not determined		
Flash Point (and method)	None – water based cleanser		
Autoignition Temperature:	Not determined		
Upper Flame Limit (volume % in air):	Not determined.		
Lower Flame Limit (volume % in air):	Not determined		
Flame Propagation Rate (solids):	Not applicable.		

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Location(s) Affected:

Skillman

Status:

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Effective Dt:

10-Jul-2008

Version:

2.0, CURRENT

10. STABILITY AND REACTIVITY

Normally Stable:	Stable
Incompatibilities:	None anticipated
Hazardous Decomposition Products:	Water vapor, carbon monoxide and carbon dioxide are primary thermal decomposition products.
Hazardous Polymerization:	Will not occur.

11. TOXICOLOGICAL INFORMATION

Acute Toxicity:	Ingredients are of low oral toxicity
Eye Irritation:	Mildly irritating (test data).
Skin Irritation:	Not a primary irritant. Not a dermal sensitizer (test data).
Chronic data:	Not considered a chronic hazard.

12. ECOLOGICAL INFORMATION

Product has not been tested as a mixture. Do not discharge to waterways.

13. DISPOSAL CONSIDERATIONS

The information offered in Section 13 is for the product as shipped. Use and/or alterations to the product such as mixing with other materials may significantly change the characteristics of the material and alter the proper disposal method. Unused product: incineration recommended.

Disposal Considerations:	Not a hazardous waste. Dispose of in accordance with all federal, territorial, provincial, state and local regulations. Incineration is recommended. Do not discharge to waterways or sewer systems or dispose of on the ground.
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14. TRANSPORT INFORMATION

Shipping Name:	Not regulated (Liquid Cleanser)
ADR Hazard Class	Not regulated
Canadian TDG Hazard Class:	Not regulated
IATA Hazard Class (air):	Not regulated
IMDG Hazard Class (sea):	Not regulated
US DOT Hazard Class:	Not regulated

Document was approved per DCR-007571

Effective

Location(s) Affected:
 Skillman

Status:
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 10-Jul-2008

Version:
 2.0, CURRENT

15. REGULATORY INFORMATION

Toxic Substances Control Act (TSCA)

TSCA Inventory Status:	All ingredients listed on the TSCA Chemical Inventory or are exempt.
Other TSCA Issues:	None

SARA Title III/CERCLA

"Reportable Quantities" (RQs) and/or "Threshold Planning Quantities" (TPQs) exist for the following ingredients.

Ingredient	SARA/CERCLA RQ (lb)	SARA EHS TPQ (lb)
No ingredients listed in this section		

Spills or releases resulting in the loss of any ingredient at or above its RQ require immediate notification to the National Response Center [(800) 424-8802] and to your Local Emergency Planning Committee.

SARA 311 Hazard Class:	None
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SARA 313 Toxic Chemicals:

The following ingredients are SARA 313 "Toxic Chemicals" and may be subject to annual reporting requirements. CAS numbers and weight percents are found in Section 3.

Ingredient	Comment
No ingredients listed in this section	

State Right-To-Know

In addition to the ingredients found in Section 3, the following are listed for state right-to-know purposes.

Ingredient	Weight %	Comment
No ingredients listed in this section		

Non-US Regulatory Information.

WHMIS Classification: (Canada)	Not a controlled product. This product has been classified in accordance with hazard criteria of the Controlled Products Regulations and the SDS contains all the information required by the Controlled Products Regulations.
Other Chemical Inventory Status:	All ingredients listed on Canadian DSL with the exception of 2 trace materials present at less than 0.007%. Shipments to Canada would be restricted to 14,000,000 Kg per year per importer.

16. OTHER INFORMATION

Effective Date:	Refer to document header
Previous Version:	Refer to history below

SDS - Safety Data Sheet
SDS13-070-NA
Aloe Vesta Cleansing Foam



Location(s) Affected:
Skillman

Status:
Effective

Effective Dt:
10-Jul-2008

Version:
2.0, CURRENT

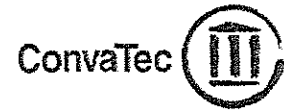
Changes from Previous Version:	Refer to history below
Other Product Information:	None

This SDS is not Confidential or Proprietary and can be Distributed

Document was approved per DCR-007571

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SDS - Safety Data Sheet
SDS13-070-NA
Aloe Vesta Cleansing Foam



Location(s) Affected:
Skillman

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HISTORY PAGE

VERSION:	1.0	DCR:	006521	ORIGINATOR:	Donn Hirschmann
COMMENTS: THIS IS AN ORIGINAL SAFETY DATA SHEET.					
VERSION:	2.0	DCR:	007571	ORIGINATOR:	A. Agrawal
COMMENTS: THIS IS PART OF AN UMBRELLA DCR (SDS12-016-PA, SDS13-044-NA, SDS13-045-NA, SDS13-064-NA, SDS13-065-NA, SDS13-067-EU, SDS13-069-NA, SDS13-070-NA). THROUGHOUT DOCUMENT, REMOVED BMS REFERENCES. THERE ARE NO TECHNICAL CHANGES TO THE DOCUMENT, CONVA TEC IS NO LONGER A BMS COMPANY.					

Document was approved per DCR-007571

Effective

Location(s) Affected:
Skillman

Status:
Effective

Effective Dt:
10-Jul-2008

Version:
2.0, CURRENT

1. PRODUCT AND COMPANY IDENTIFICATION

Product Name:	Aloe Vesta® Perineal Skin Cleanser
Synonyms/Generic Names:	Canadian Aloe Vesta® Perineal Skin Cleanser
Product Use:	Aqueous cleaner for incontinence, cleansing, deodorizing, and moisturizing
Manufacturer or Supplier:	ConvaTec Inc. P.O. Box 5254 Princeton, NJ 08543-5254
Customer Helpline	Customer Interaction Center: 800-422-8811 or 908-904-2432 8:30 AM - 8:00 PM EST Monday – Thursday 8:30 AM – 6:00 PM EST Friday 10:00 AM – 2:00 PM EST Saturday
In Case Of Emergency Call:	CHEMTREC 800-424-9300 24 hours, 7days/week

2. HAZARDS IDENTIFICATION

EMERGENCY OVERVIEW: A clear blue liquid. May irritate the eyes.

Product Classification under OSHA Hazard Communication rule.	Hazardous
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Potential Health Hazards:

Skin:	Not an irritant.
Eyes:	May cause irritation.
Inhalation:	Not an irritant
Ingestion:	Of low toxicity but ingestion of large quantities can be irritating or harmful.
Delayed Effects:	None anticipated.

Ingredients found on any of the three OSHA designated carcinogen lists are listed below.

Ingredient Name	NTP Status	IARC Status	OSHA List
No ingredients listed in this section.	----	----	----

3. COMPOSITION/INFORMATION ON INGREDIENTS

Ingredient Name	CAS Number	Weight %
Purified Water, USP	7732-18-5	70 – 90
Lauramine Oxide	1643-20-5	7 – 13
Sorbitol (not hazardous)	50-70-4	3 – 7

Trace impurities and additional material names not listed above may appear in Section 15 of this SDS. These materials may be listed for local "Right-To-Know" compliance and for other reasons.

Location(s) Affected:
Skillman

Status:
Effective

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4. FIRST AID MEASURES

Skin:	Not normally required.
Eyes:	Flush eyes under (or with) running water. Get medical assistance if irritation develops.
Inhalation:	Not a likely route of entry.
Ingestion:	Do not induce vomiting, call a physician or a poison control center.
Advice to Physician:	Treat symptomatically.

5. FIRE FIGHTING MEASURES

Flammable Properties

Flash Point (and method)	None – Water based cleanser
Autoignition Temperature:	Not determined
Upper Flame Limit (volume % in air):	Not determined.
Lower Flame Limit (volume % in air):	Not determined
Flame Propagation Rate (solids):	Not applicable.
Extinguishing Media:	If ignited by a fire, use water, water fog, CO ₂ or dry chemical.
Unusual Fire And Explosion Hazards:	None.
Special Fire Fighting Precautions/Instructions:	Wear self contained breathing apparatus.

6. ACCIDENTAL RELEASE MEASURES

In Case Of Spill or Other Release:	(See Section 8 for recommended personal protective equipment.) Absorb or mop up spilled material and place into container for disposal.
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Spills and releases may have to be reported to Federal and/or local authorities. See Section 15 regarding reporting requirements.

7. HANDLING AND STORAGE

Normal Handling:	Avoid contact with eyes. Do not eat or drink before washing hands.
Storage Recommendations:	Protect from excessive temperatures to protect product quality.

8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Engineering Controls:	General ventilation is sufficient for most conditions.
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Document was approved per DCR-007571

Effective

Location(s) Affected:

Status:

Effective Dt:

Version:

Skillman

Effective

10-Jul-2008

2.0, CURRENT

Personal Protective Equipment

Skin Protection:	Not required.
Eye Protection:	Not normally required for foreseeable product use or handling.
Respiratory Protection:	Not required
Additional Recommendations:	A source of running water is recommended in the work area.

Exposure Guidelines

Ingredient	OSHA PEL	ACGIH TLV®	Other
No ingredients listed in this section.	None	None	None

9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance:	A clear blue liquid		
Physical State:	Liquid		
Specific Gravity (water = 1.0):	1.01 @ 25° C		
Solubility In Water (weight %):	Not determined		
pH:	6.5 – 7.1		
Boiling Point:	Not determined but expected to be close to 212 °F (100 °C)		
Freezing Point:	Not determined but expected to be close to 32 °F (0 °C)		
Viscosity	Not determined		
Vapor Pressure:	Not determined		
Vapor Density (air = 1.0):	Not applicable		
Evaporation Rate:	Not determined	Compared To:	
% Volatiles:	Not determined		
Flash Point (and method)	None – water based cleanser		
Autoignition Temperature:	Not determined		
Upper Flame Limit (volume % in air):	Not determined.		
Lower Flame Limit (volume % in air):	Not determined		
Flame Propagation Rate (solids):	Not applicable.		

10. STABILITY AND REACTIVITY

Normally Stable:	Stable
Incompatibilities:	None anticipated
Hazardous Decomposition Products:	Water vapor, carbon monoxide and carbon dioxide are primary thermal decomposition products.
Hazardous Polymerization:	Will not occur.

Document was approved per DCR-007571

Effective

Location(s) Affected:

Skillman

Status:

Effective

Effective Dt:

10-Jul-2008

Version:

2.0, CURRENT

11. TOXICOLOGICAL INFORMATION

Acute Toxicity:	Acute toxicity of the mixture is estimated to be very low
Eye Irritation:	Liquid may be irritating to the eyes.
Skin Irritation:	Not considered an irritant, however prolonged contact may cause some irritation.
Chronic data:	Not considered a chronic hazard.

12. ECOLOGICAL INFORMATION

Product has not been tested as a mixture. Do not discharge to waterways.

13. DISPOSAL CONSIDERATIONS

The information offered in Section 13 is for the product as shipped. Use and/or alterations to the product such as mixing with other materials may significantly change the characteristics of the material and alter the proper disposal method. Unused product: incineration recommended.

Disposal Considerations:	Not a hazardous waste. Dispose of in accordance with all federal, territorial, provincial, state and local regulations. Incineration is recommended. Do not discharge to waterways or sewer systems or dispose of on the ground.
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14. TRANSPORT INFORMATION

Shipping Name:	Not regulated (Liquid Cleanser)
ADR Hazard Class	Not regulated
Canadian TDG Hazard Class:	Not regulated
IATA Hazard Class (air):	Not regulated
IMDG Hazard Class (sea):	Not regulated
US DOT Hazard Class:	Not regulated

15. REGULATORY INFORMATION

Toxic Substances Control Act (TSCA)

TSCA Inventory Status:	All ingredients listed on the TSCA Chemical Inventory or are exempt.
Other TSCA Issues:	None

SARA Title III/CERCLA

"Reportable Quantities" (RQs) and/or "Threshold Planning Quantities" (TPQs) exist for the following ingredients.

Ingredient	SARA/CERCLA RQ (lb)	SARA EHS TPQ (lb)
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SDS - Safety Data Sheet
SDS13-044-NA
Aloe Vesta Perineal Skin Cleanser



Location(s) Affected:
Skillman

Status:
Effective

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10-Jul-2008

Version:
2.0, CURRENT

No ingredients listed in this section

Spills or releases resulting in the loss of any ingredient at or above its RQ require immediate notification to the National Response Center [(800) 424-8802] and to your Local Emergency Planning Committee.

SARA 311 Hazard Class: Immediate (Acute)

SARA 313 Toxic Chemicals:

The following ingredients are SARA 313 "Toxic Chemicals" and may be subject to annual reporting requirements. CAS numbers and weight percents are found in Section 3.

Ingredient	Comment
No ingredients listed in this section	

State Right-To-Know

In addition to the ingredients found in Section 3, the following are listed for state right-to-know purposes.

Ingredient	Weight %	Comment
No ingredients listed in this section		

Non-US Regulatory Information.

WHMIS Classification: (Canada)	D2B This product has been classified in accordance with hazard criteria of the Controlled Products Regulations and the SDS contains all the information required by the Controlled Products Regulations.
Other Chemical Inventory Status:	All ingredients listed on Canadian DSL or are exempt by regulation.

Document was approved per DCR-007571

16. OTHER INFORMATION

Effective Date:	Refer to document header
Previous Version:	Refer to history below
Changes from Previous Version:	Refer to history below
Other Product Information:	None

Effective

This SDS is not Confidential or Proprietary and can be Distributed

SDS - Safety Data Sheet
SDS13-044-NA
Aloe Vesta Perineal Skin Cleanser



Location(s) Affected:
Skillman

Status:
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HISTORY PAGE

VERSION:	1.0	DCR:	007103	ORIGINATOR:	Donn Hirschmann
COMMENTS: THIS IS AN ORIGINAL SAFETY DATA SHEET.					
VERSION:	2.0	DCR:	007571	ORIGINATOR:	A. Agrawal
COMMENTS: THIS IS PART OF AN UMBRELLA DCR (SDS12-016-PA, SDS13-044-NA, SDS13-045-NA, SDS13-064-NA, SDS13-065-NA, SDS13-067-EU, SDS13-069-NA, SDS13-070-NA). THROUGHOUT DOCUMENT, REMOVED BMS REFERENCES. THERE ARE NO TECHNICAL CHANGES TO THE DOCUMENT; CONVA TEC IS NO LONGER A BMS COMPANY.					

Document was approved per DCR-007571

Effective

Material Safety Data Sheet
May be used to comply with OSHA's Hazard
Communication Standard, 29 CFR 1910.1200. Standard
must be consulted for specific requirements.

U.S. Department of Labor
Occupational Safety and Health Administration
(Non-Mandatory Form)
Form Approved
OMB No. 1218-0072

IDENTITY (as Used on Label and List)

Aloe Vesta Protective Barrier Spray

Note: Blank spaces are not permitted. If any item is not
applicable or no information is available, the space
must be marked to indicate that.

Section I

Manufacturer's name ConvaTec Inc.

Emergency (After Hours) Telephone Number

CHEMTREC 1-800-424-9300.

For all international transportation emergencies call
CHEMTREC at 1-703-527-3887. Collect calls accepted.

Address (Number, Street, City, State and ZIP Code)

P.O. Box 5254

Princeton, NJ 08543-5254

Telephone Number for Information 1-800-422-8811

Monday - Thursday - 8:30am - 8:00pm ET

Friday - 8:30am - 6:00pm ET

Date Prepared 08/11/2004

Signature of Preparer (optional) -

Section II—Hazardous Ingredients/Identity Information

Hazardous Components (Specific Chemical Identity,
Common Name(s))

OSHA PEL ACGIH TLV Other Limits
Recommended % (optional)

None present within formulation

Section III—Physical/Chemical Characteristics

Boiling Point	100°C (based on solvent)	Specific Gravity (H ₂ O = 1)	0.84g/ml
Vapor Pressure (mm Hg)	42.2mmHg at 20°C (based on solvent)	Melting Point.	-68°C (Based on solvent)
Vapor Density (AIR = 1)	No data available	Evaporation Rate (Butyl Acetate = 1)	No data available
Solubility in Water - Insoluble			

Appearance and Odor - Off white liquid with characteristic odor

Section IV—Fire and Explosion Hazard Data

Flash Point (Method Used) - -3°C (Based on solvent)	Flammable Limits No data available	LEL No data available	UEL No data available
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Extinguishing Media - use water fog, AFFF alcohol compatible foam

Special Fire Fighting Procedures - self contained breathing apparatus and protective clothing should be worn. Keep
containers cool with water spray until well after the fire is out.

Unusual Fire and Explosion Hazards - none

Section V—Reactivity Data

Stability	Unstable	<i>n/a</i>	Conditions to Avoid
	Stable	<i>stable</i>	<i>Avoid exposing aerosols to excessive heat</i>

Incompatibility (Materials to Avoid) – *Can react with strong oxidizing agents*

Hazardous Decomposition or Byproducts

Product may emit formaldehyde vapors at temperatures above 150°C in the presence of air.

Hazardous Polymerization	May Occur	<i>None known</i>	Conditions to Avoid
	Will Not Occur	<i>None known</i>	<i>None known</i>

Section VI—Health Hazard Data

Route(s) of Entry	Inhalation? – <i>n/a</i>	Skin? – <i>topically applied product.</i>	Ingestion? – <i>not for normal use</i>
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Health Hazards (Acute and Chronic) – *no adverse reactions are known to exist from use of this product*

Carcinogenicity	NTP? – <i>n/a</i>	IARC Monographs? – <i>n/a</i>	OSHA Regulated? – <i>n/a</i>
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Signs and Symptoms of Exposure – *Product not considered to be primary irritant. Product may be irritant to eyes – do not spray directly into eyes*

Medical Conditions

Generally Aggravated by Exposure – none known

Emergency and First Aid Procedures – *This product is considered safe for its intended use; however, should skin irritation occur wash thoroughly with water. Get medical attention if irritation develops or persists. Eye contact, irrigate thoroughly with water for at least 15 minutes, holding eyelids apart if necessary. Obtain medical attention if necessary. Ingestion, seek medical attention immediately. Do not induce vomiting if person is unconscious and not experiencing convulsions. Never give anything by mouth to an unconscious person*

Section VII—Precautions for Safe Handling and Use

Steps to Be Taken in Case Material Is Released or Spilled

Sweep spilled material and discard in an approved disposal container.

Waste Disposal Method

Dispose of any hazardous waste in accordance with all federal, state and local regulations

Precautions to Be Taken in Handling and Storing

Store in a dry area at room temperature

Other Precautions

Avoid extreme heat and open flames

Section VII--Control Measures

Respiratory Protection (Specify Type) not applicable for normal use

Ventilation	Local Exhaust - good room ventilation	Special - none
	Mechanical (General) - none	Other - none
Protective Gloves - wear impervious gloves if the potential for dermal contact exists		Eye Protection (Manufacture or bulk handling) - wear safety glasses (ANSI 287.1) during manufacture or spill response for the material. Use of eye protection is recommended for other handling of this material
		Eye Protection (Normal use) - not applicable for normal use

Other Protective Clothing or Equipment (Manufacture or bulk handling) - wear protective overalls, whenever the potential for splashing or spraying with the product exists

Other Protective Clothing or Equipment (normal use) - not applicable for normal use

Work/Hygienic Practices (Manufacture or bulk handling) - Plastic apron, sleeves, boots - if handling large quantities. never eat, drink or smoke in work areas. Practice good personal hygiene after using this material, especially before eating, drinking or applying cosmetics.

Work/Hygienic Practices (normal use) - for normal use, use gloved or clean hands. Never eat, drink or smoke in work areas. Practice good personal hygiene after using this material, especially before eating, drinking or applying cosmetics.

Location(s) Affected:
Skillman

Status:
Effective

Effective Dt:
10-Jul-2008

Version:
2.0, CURRENT

1. PRODUCT AND COMPANY IDENTIFICATION

Product Name:	Aloe Vesta® Protective Ointment
Synonyms/Generic Names:	Sensi-Care® Protective Barrier Cream
Product Use:	Barrier ointment for incontinence care
Manufacturer or Supplier:	ConvaTec Inc. P.O. Box 5254 Princeton, NJ 08543-5254
Customer Helpline	Customer Interaction Center: 800-422-8811 or 908-904-2432 8:30 AM - 8:00 PM EST Monday – Thursday 8:30 AM – 6:00 PM EST Friday 10:00 AM – 2:00 PM EST Saturday
In Case Of Emergency Call:	CHEMTREC 800-424-9300 24 hours, 7days/week

2. HAZARDS IDENTIFICATION

EMERGENCY OVERVIEW: An off-white ointment. May irritate the eyes.

Product Classification under OSHA Hazard Communication rule. Hazardous

Potential Health Hazards:

Skin:	Not an irritant
Eyes:	May cause irritation.
Inhalation:	Not an irritant
Ingestion:	Of low toxicity but ingestion of large quantities can be irritating or harmful.
Delayed Effects:	None anticipated.

Ingredients found on any of the three OSHA designated carcinogen lists are listed below.

Ingredient Name	NTP Status	IARC Status	OSHA List
No ingredients listed in this section.	----	----	----

Document was approved per DCR-007571

Effective

Location(s) Affected:
Skillman

Status:
Effective

Effective Dt:
10-Jul-2008

Version:
2.0, CURRENT

3. COMPOSITION/INFORMATION ON INGREDIENTS

Ingredient Name	CAS Number	Weight %
White petroleum, USP	8009-03-8	30 – 60
Purified Water, USP	7732-18-5	15 – 40
Mineral Oil NF	8042-47-5	7 – 13
Hydroxylated Lanolin	68424-66-8	3 – 7
Sorbitan Sesquioleate	8007-43-0	3 – 7
Ozokerite Wax	8001-75-0	3 – 7
PEG-30 Dipolyhydroxystearate	70142-34-6	1 – 5
Glycerin 96% USP	56-81-5	1 – 5
Steareth-20	9005-00-9	1 – 5

Trace impurities and additional material names not listed above may appear in Section 15 of this SDS. These materials may be listed for local "Right-To-Know" compliance and for other reasons.

4. FIRST AID MEASURES

Skin:	Not normally required.
Eyes:	Flush eyes under (or with) running water. Get medical assistance if irritation develops.
Inhalation:	Not a likely route of entry.
Ingestion:	Do not induce vomiting, call a physician or a poison control center.
Advice to Physician:	Treat symptomatically.

5. FIRE FIGHTING MEASURES

Flammable Properties

Flash Point (and method)	Not determined. Not a liquid.
Autoignition Temperature:	Not determined
Upper Flame Limit (volume % in air):	Not determined.
Lower Flame Limit (volume % in air):	Not determined
Flame Propagation Rate (solids):	Not applicable.

Extinguishing Media:	If ignited by a fire, use water fog, CO ₂ or dry chemical.
Unusual Fire And Explosion Hazards:	None.
Special Fire Fighting Precautions/Instructions:	Wear self contained breathing apparatus.

Location(s) Affected:
Skillman

Status:
Effective

Effective Dt:
10-Jul-2008

Version:
2.0, CURRENT

6. ACCIDENTAL RELEASE MEASURES

In Case Of Spill or Other Release:	(See Section 8 for recommended personal protective equipment.) Absorb or mop up spilled ointment and place into container for disposal.
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Spills and releases may have to be reported to Federal and/or local authorities. See Section 15 regarding reporting requirements.

7. HANDLING AND STORAGE

Normal Handling:	Avoid contact with eyes. Do not eat or drink before washing hands.
Storage	Store in a cool, dry place. Protect from excessive temperatures to protect product quality.
Recommendations:	

8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Engineering Controls:	General ventilation is sufficient for most conditions.
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Personal Protective Equipment

Skin Protection:	Not required.
Eye Protection:	Not normally required for foreseeable product use or handling.
Respiratory Protection:	Not required
Additional Recommendations:	A source of running water is recommended in the work area.

Exposure Guidelines

Ingredient	OSHA PEL	ACGIH TLV®	Other
Mineral Oil & Glycerin have exposure values but they only apply to pure airborne mists.	None	None	None

9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance:	An off-white smooth glossy ointment
Physical State:	Semi-solid
Specific Gravity (water = 1.0):	0.93 @ 21° C
Solubility In Water (weight %):	Not determined
pH:	Not applicable
Boiling Point:	Not determined
Freezing Point:	Not determined
Viscosity	Not determined
Vapor Pressure:	Not determined

Location(s) Affected:
 Skillman

Status:
 Effective

Effective Dt:
 10-Jul-2008

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Vapor Density (air = 1.0):	Not applicable	
Evaporation Rate:	Not determined	Compared To:
% Volatiles:	0%	
Flash Point (and method)	Not a liquid (Not determined)	
Autoignition Temperature:	Not determined	
Upper Flame Limit (volume % in air):	Not determined.	
Lower Flame Limit (volume % in air):	Not determined	
Flame Propagation Rate (solids):	Not applicable.	

10. STABILITY AND REACTIVITY

Normally Stable:	Stable
Incompatibilities:	Strong oxidizing agents may cause smoldering or fire.
Hazardous Decomposition Products:	Carbon monoxide and carbon dioxide are primary thermal decomposition products.
Hazardous Polymerization:	Will not occur.

11. TOXICOLOGICAL INFORMATION

Acute Toxicity:	Acute toxicity of the mixture is estimated to be very low
Eye Irritation:	Cream may be irritating to the eyes.
Skin Irritation:	Not considered an irritant.
Chronic data:	Not considered a chronic hazard.

12. ECOLOGICAL INFORMATION

Product has not been tested as a mixture. Do not discharge to waterways.

13. DISPOSAL CONSIDERATIONS

The information offered in Section 13 is for the product as shipped. Use and/or alterations to the product such as mixing with other materials may significantly change the characteristics of the material and alter the proper disposal method. Unused product: incineration recommended.

Disposal Considerations:	Not a hazardous waste. Dispose of in accordance with all federal, territorial, provincial, state and local regulations. Incineration is recommended. Do not discharge to waterways or sewer systems or dispose of on the ground.
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Document was approved per DCR-007571

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Location(s) Affected:
 Skillman

Status:
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Effective Dt:
 10-Jul-2008

Version:
 2.0, CURRENT

14. TRANSPORT INFORMATION

Shipping Name:	Not regulated (Skin cream)
ADR Hazard Class	Not regulated
Canadian TDG Hazard Class:	Not regulated
IATA Hazard Class (air):	Not regulated
IMDG Hazard Class (sea):	Not regulated
US DOT Hazard Class:	Not regulated

15. REGULATORY INFORMATION

Toxic Substances Control Act (TSCA)

TSCA Inventory Status:	All ingredients listed on the TSCA Chemical Inventory or are exempt.
Other TSCA Issues:	None

SARA Title III/CERCLA

"Reportable Quantities" (RQs) and/or "Threshold Planning Quantities" (TPQs) exist for the following ingredients.

Ingredient	SARA/CERCLA RQ (lb)	SARA EHS TPQ (lb)
No ingredients listed in this section		

Spills or releases resulting in the loss of any ingredient at or above its RQ require immediate notification to the National Response Center [(800) 424-8802] and to your Local Emergency Planning Committee.

SARA 311 Hazard Class:	Immediate (Acute)
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SARA 313 Toxic Chemicals:

The following ingredients are SARA 313 "Toxic Chemicals" and may be subject to annual reporting requirements. CAS numbers and weight percents are found in Section 3.

Ingredient	Comment
No ingredients listed in this section	

State Right-To-Know

In addition to the ingredients found in Section 3, the following are listed for state right-to-know purposes.

Ingredient	Weight %	Comment
No ingredients listed in this section		

Non-US Regulatory Information.

WHMIS Classification: (Canada)	D2B This product has been classified in accordance with hazard criteria of the Controlled Products Regulations and the SDS contains all the information required
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SDS - Safety Data Sheet
SDS13-065-NA
Aloe Vesta Protective Ointment



Location(s) Affected:

Skillman

Status:

Effective

Effective Dt:

10-Jul-2008

Version:

2.0, CURRENT

	by the Controlled Products Regulations.
Other Chemical Inventory Status:	All ingredients listed on Canadian DSL.

16. OTHER INFORMATION

Effective Date:	Refer to document header
Previous Version:	Refer to history below
Changes from Previous Version:	Refer to history below
Other Product Information:	None

This SDS is not Confidential or Proprietary and can be Distributed

Document was approved per DCR-007571

Effective

SDS - Safety Data Sheet
SDS13-065-NA
Aloe Vesta Protective Ointment



Location(s) Affected:
Skillman

Status:
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Version:
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HISTORY PAGE

VERSION:	1.0	DCR:	006046	ORIGINATOR:	Donn Hirschmann
COMMENTS: THIS IS AN ORIGINAL SAFETY DATA SHEET.					
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COMMENTS: THIS IS PART OF AN UMBRELLA DCR (SDS12-016-PA, SDS13-044-NA, SDS13-045-NA, SDS13-064-NA, SDS13-065-NA, SDS13-067-EU, SDS13-069-NA, SDS13-070-NA). THROUGHOUT DOCUMENT, REMOVED BMS REFERENCES. THERE ARE NO TECHNICAL CHANGES TO THE DOCUMENT; CONVA TEC IS NO LONGER A BMS COMPANY.					

Document was approved per DCR-007571

Effective

Material Safety Data Sheet

Code : CAS :63148-62-9 Rev. date : 09-Apr-98
Status : 1* Group :Top
Manufacturer : ConvaTec Inc.
Trade Name : Aloe Vesta 2-n-1 Skin Conditioner
Synonyms : Moisturel Skin Protectant Lotion with Aloe Vera
Chemical Name : Dimethicone

OSHA Hazards : NAP

Exposure Control Class / Exposure Guideline :

CERCLA/SARA : Not Applicable
Physical State : Liquid
Vapor Pressure : Not Available
DOT : Not Regulated EPA HW : Not Regulated

1. CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

ConvaTec Inc.
P.O. Box 5254
Princeton, NJ 08543-5254
Professional Services Dept.
800-422-8811
8:30AM-8:00PM EST M-TH; 8:30AM-6:00PM EST F; 10:00AM-2:00PM EST Sat

Product Identification: Aloe Vesta 2-n-1 Skin Conditioner

Chemical Name (for active ingredient): Dimethicone

Synonym: Moisturel Skin Protectant Lotion with Aloe Vera.
How Supplied: Product is provided in an 4 oz., 8 oz., and 4 liter containers.
Product Use: Topical treatment to soften, condition and moisturize sensitive skin.
Chemical Family: Organosilicone fluid (dimethicone).
Molecular Formula: Dimethicone - $((CH_3)_2SiO)_x$ CAS #: 63148-62-9 - dimethicone
Not Determined - Aloe Vera

EMERGENCY CONTACTS

Transportation: CHEMTREC (800)424-9300.

EMERGENCY OVERVIEW: For external use only. Physical and chronic health hazards have not been fully evaluated for this product.

2. COMPOSITION/ INFORMATION ON INGREDIENTS

COMPONENTS HAZARDOUS CONCENTRATION CAS # EXPOSURE
(Y/N) GUIDELINE:

Water for production N >1 7732-18-5 None.

Petrolatum N >1

Cetyl Alcohol N >1 36853-82-4 None.

Benzyl Alcohol Y >1 100-51-6 None.

Dimethicone N >1 63148-62-9 None.

Glycerin Y >1 110-27-0 None.

Steareth-2 N >1 9005-00-9 None.

Aloe Vera Leaf Powder N >1 15 mg/m³
(Nuisance Dust)

(Present at < 1%: Laureth-23, Mg Al Silicate, Carbomer 934, Potassium Sorbate, Sodium Hydroxide)

3. HEALTH HAZARDS IDENTIFICATION

EFFECTS OF OVEREXPOSURE

Routes of Entry:

1. Inhalation: Under normal conditions exposure to this material by inhalation is not expected to occur.
2. Skin contact: Exposure may occur via skin contact if gloves and protective clothing are not worn.
3. Ingestion: Ingestion of large quantities of this material in an occupational setting would not be expected to occur. Ingestion of trace amounts of the material might occur if material contacts hands and hands are not washed prior to eating, drinking, or smoking. The extent of systemic absorption of the material after ingestion is not fully known.

Acute

Ingestion: Inadvertent ingestion of trace amounts of this material would not be expected to result in symptoms.

Inhalation: Not expected to be an exposure route under normal conditions.

Skin Contact

- a. Toxic: Contact with this material is not expected to produce symptoms after skin contact.
- b. Irritation: Material is not irritating to the skin. Signs of irritation could include redness, swelling or pain.
- c. Sensitization: Material is not a sensitizer. Signs associated with allergic skin reactions may include: rash, swelling, and itching.

Eye Contact: Material is not an eye irritant. Signs associated with eye irritation may include redness, tearing, swelling and pain.

Chronic: Chronic health effects for this material have not been fully evaluated.

Exposure Guideline Summary: An exposure guideline has not been established for this material.

Carcinogen Lists (dimethicone) IARC: No. NTP: No. OSHA: No.

Target Organs: Material is used topically on the skin.

Medical Conditions Aggravated by Exposure: An exposure guideline has not yet been established for this material.

Medical Surveillance Recommendation: None.

FOR MORE INFORMATION REFER TO SECTION 11: TOXICOLOGICAL INFORMATION

4. FIRST AID MEASURES

Ingestion: Seek medical attention immediately. Vomiting may be induced if person is conscious and not experiencing convulsions. Never give anything by mouth to an unconscious person.

Inhalation: Remove exposed person to fresh air. If person is not breathing give artificial respiration. If breathing is difficult administer oxygen. Get medical attention.

Skin Contact: Wash with soap and water. Get medical attention if irritation (redness, itching or swelling) develops or persists.

Eye Contact: Hold eyelids apart and flush with plenty of water for 15 minutes. Get medical attention.

Note to physicians: OTC product which claims to soften, condition and moisturize sensitive skin.

5. FIRE FIGHTING MEASURES

Flash point: Not available.

Autoignition Temperature: Not available.

Flammability limits:

LEL: Not available.

UEL: Not available.

Combustibility of Dusts: Not applicable.

Extinguishing Media: In case of fire use water, carbon dioxide, foam, or dry chemical.

Firefighting Instructions: Firefighters should wear self-contained breathing apparatus (SCBA), flame and chemical resistant clothing, boots and gloves. Evacuate personnel to upwind direction, remove unneeded material and cool container(s) with water from maximum distance.

Hazardous Combustion Products: CO, CO₂, trace magnesium oxides, aluminum oxides, and silicon.

Unusual Hazards: See combustion products.

6. ACCIDENTAL RELEASE MEASURES

Spill/Clean-up: Wearing suitable protective clothing, wipe lotion up with appropriate absorbent material and place into a container for disposal. Impermeable gloves (latex or nitrile) and eye protection should be worn as a minimum precaution. Additional protective clothing/equipment may be needed depending on the extent of the spill. The spill area should be ventilated and decontaminated after spill has been picked up to remove slippery residue.

SEE SECTION 8, EXPOSURE CONTROLS AND PERSONAL PROTECTION, FOR PROTECTIVE GEAR NEEDED FOR SPILL CLEAN-UP.

7. HANDLING AND STORAGE

Handling Precautions: Avoid extreme heat and open flames.

Container Requirements: Containers as described in Section 1.

Storage Conditions: Store product at room temperature. Avoid elevated temperatures.

8. EXPOSURE CONTROLS AND PERSONAL PROTECTION

Ventilation Requirements: None beyond good room ventilation normally required; special ventilation should not be needed when handling small quantities of lotion.

Respiratory Protection: A respirator should not be needed when handling the lotion in a clinical or manufacturing setting.

Eye Protection: Wear safety glasses (ANSI Z87.1) during manufacture or spill response for the material. Use of eye protection is recommended for other handling of this material.

Protective Gloves: Wear impervious (latex or nitrile) gloves if the potential exists for dermal contact.

Special Clothing: Wear protective coveralls, whenever the potential for splashing or spraying with the lotion exists.

Hygiene: Wash hands after handling material and before eating, smoking, using lavatory, and at the end of the day.

9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance/Physical State/Color: Smooth white lotion.

Boiling point: Approximately 212 degrees F.

Evaporation rate: Not available.

Flash point: Not available.

Freezing point/Melting point: Not available.

Octanol/water partition coefficient: Not available.

Odor: Characteristic odor.

pH: Not determined.

Solubility in water: Stable dispersion.

Specific gravity at room temperature: ~ 1.

Vapor density (Air = 1): Not Determined.
Vapor Pressure: Not Determined.
Viscosity: Greater than water, material is a lotion.

10. STABILITY AND REACTIVITY

Stability: Stable under normal conditions.

Incompatibilities: Avoid extreme heat and open flames.

Conditions of Reactivity: None known.

Hazardous Decomposition Products: CO, CO₂, trace magnesium oxides, aluminum oxides, and silicon.

Hazardous Polymerization: Will not occur.

Explosion data relative to mechanical impact: No specific data. Not expected to be a hazard.

Explosion data relative to static discharge: No specific data. Not expected to be a hazard.

11. TOXICOLOGICAL INFORMATION

RTECS NUMBER (U.S.): None designated.

ACUTE

LD 50:
Acute LD50 oral (rodent) > 15.0 ml/kg

CHRONIC

Carcinogenicity: The carcinogenicity of the material has not been characterized.

Mutagenicity: The material has not been studied for its mutagenic activity.

Teratogenicity: This material has not been evaluated for potential to produce adverse effects on the embryo or fetus.

Other: A phototoxicity (UVA) and comedogenicity studies were conducted on the lotions base (Moisturel), material tested negative and is considered non-phototoxic and non-comedogenic.

Reproductive Effects: This material has not been evaluated for potential to produce adverse reproductive effects.

Toxicological synergistic products: Not Determined.

12. ECOLOGICAL INFORMATION

Ecotoxicological Information: Not Determined.

Chemical Fate Information: Not Determined.

13. DISPOSAL CONSIDERATIONS

Disposal: Dispose of in accordance with National, State, Local and applicable country regulations.

14. TRANSPORT INFORMATION

DOMESTIC

Proper shipping name: Not classified.

Hazard Class, UN NUMBER, Packing Group: Not classified.

Label requirements: Not applicable.

Placard requirements: Not applicable.

INTERNATIONAL

Proper shipping name: Not classified.

Hazard Class, UN NUMBER, Packing Group: Not classified.

Label requirements: Not applicable.

Placard requirements: Not applicable.

Refer to Federal and International regulations for additional information.

15. REGULATORY/STATUTORY INFORMATION -- not meant to be all inclusive.

U.S. Federal: OSHA hazard warnings may include: None noted.

International: None noted.

EC Labeling: Not applicable.

16. OTHER INFORMATION

04/09/98: New MSDS

Therapeutic agents are intended for use under direction of a physician and/or under the conditions of use described on the label. As a general precaution, personnel who handle drug substances should avoid contact (ingestion, inhalation, skin and eye contact) with these substances.

This material safety data sheet is intended for use by personnel who handle this material as part of their job responsibilities. It does not address the therapeutic use of this material. Information concerning the therapeutic use of this drug substance should be obtained from formulated product package inserts and other appropriate references.

The information contained in this MSDS is believed to be accurate and represents the best information available at the time of preparation. However, we make no warranty, express or implied, with respect to such information, and we assume no liability from its use.

C0063/bac

Material Safety Data Sheet
May be used to comply with OSHA's Hazard
Communication Standard, 29 CFR 1910.1200. Standard
must be consulted for specific requirements.

U.S. Department of Labor
Occupational Safety and Health Administration
(Non-Mandatory Form)
Form Approved
OMB No. 1218-0072

IDENTITY (as Used on Label and List)
Saf-Ciens AF

Note: Blank spaces are not permitted. If any item is not
applicable or no information is available, the space
must be marked to indicate that.

Section I

Manufacturer's name ConvaTec Inc.

Emergency Telephone Number 609-452-4000

Address (Number, Street, City, State and ZIP Code)

Telephone Number for Information 800-422-8811

P.O. Box 6254

Date Prepared 06/08/2004

Princeton, NJ 08543-5254

Signature of Preparer (optional) -

Section II—Hazardous Ingredients/Identity Information

Hazardous Components (Specific Chemical Identity,
Common Name(s))

OSHA PEL ACGIH TLV Other Limits
Recommended % (optional)

Non present within formulation

Section III—Physical/Chemical Characteristics

Boiling Point	No data available	Specific Gravity (H2O = 1)	No data available
Vapor Pressure (mm Hg)	No data available	Melting Point	No data available
Vapor Density (AIR = 1)	No data available	Evaporation Rate (Butyl Acetate = 1)	No data available
Solubility in Water – Moderately soluble			

Appearance and Odor – clear colorless aqueous solution, foams on shaking

Section IV—Fire and Explosion Hazard Data

Flash Point (Method Used) – >100°F	Flammable Limits No data available	LEL No data available	UEL No data available
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Extinguishing Media – use CO₂, ABC all purpose extinguisher

Special Fire Fighting Procedures – self contained breathing apparatus and protective clothing should be worn for fires
involving large inventories of this material stored in enclosed spaces.

Unusual Fire and Explosion Hazards - none

Section V—Reactivity Data

Stability	Unstable	n/a	Conditions to Avoid
	Stable	stable	Excessive heat above 90°F for prolonged periods

Incompatibility (Materials to Avoid) – none known

Hazardous Decomposition or Byproducts

Carbon dioxide and carbon monoxide are possible pyrolysis products from this material

Hazardous Polymerization	May Occur	None known	Conditions to Avoid
	Will Not Occur	None known	None known

Section VI—Health Hazard Data

Route(s) of Entry	Inhalation? – n/a	Skin? – topically applied product	Ingestion? – not for normal use
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Health Hazards (Acute and Chronic) – no adverse reactions are known to exist from use of this product

Carcinogenicity	NTP? – n/a	IARC Monographs? – n/a	OSHA Regulated? – n/a
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Signs and Symptoms of Exposure – Product not considered to be primary irritant. Product may be irritant to eyes – do not spray directly into eyes

Medical Conditions

Generally Aggravated by Exposure – none known

Emergency and First Aid Procedures – This product is considered safe for its intended use; however, should skin irritation occur wash thoroughly with water. Get medical attention if irritation develops or persists. Eye contact, irrigate thoroughly with water for at least 15 minutes, holding eyelids apart if necessary. Obtain medical attention if necessary. Ingestion, seek medical attention immediately. Do not induce vomiting if person is unconscious and not experiencing convulsions. Never give anything by mouth to an unconscious person

Section VII—Precautions for Safe Handling and Use**Steps to Be Taken in Case Material is Released or Spilled**

Sweep spilled material and discard in an approved disposal container.

Waste Disposal Method

May be sewerred in small quantities – large quantities dispose by placing in landfill or incineration.

Precautions to Be Taken in Handling and Storing

Store in a dry area at room temperature

Other Precautions

Avoid extreme heat and open flames

Section VII—Control Measures

Respiratory Protection (Specify Type) not applicable for normal use

Ventilation	Local Exhaust – good room ventilation	Special – none
	Mechanical (General) – none	Other – none

Protective Gloves – wear impervious gloves if the potential for dermal contact exists

Eye Protection – wear safety glasses (ANSI 287.1) during manufacture or spill response for the material. Use of eye protection is recommended for other handling of this material

Other Protective Clothing or Equipment – wear protective overalls, whenever the potential for splashing or spraying with the product exists

Work/Hygienic Practices – Plastic apron, sleeves, boots – if handling large quantities. never eat, drink or smoke in work areas. Practice good personal hygiene after using this material, especially before eating, drinking, using a toilet or applying cosmetics.

MATERIAL SAFETY DATA SHEET

ConvaTec Inc.
P.O. Box 5254
Princeton, NJ 08543-5254

EMERGENCY CONTACTS:
Professional Services Dept.
800-422-8811
8:30am-5:00pm EST
Monday-Friday

CHEMTREC
800-424-9300

The information below is believed to be accurate and represents the best information currently available. However, we make no warranty express or implied, with respect to such information, and we assume no liability resulting from its use.

PRODUCT

IDENTIFICATION

PRODUCT NAME: Saf-Gel®

Synonyms: Hydrating Wound Gel

HAZARDOUS INGREDIENTS OF MIXTURES

MATERIAL:	(CAS#)	%By Wgt	TLV	PEL
		N/A	N/A	N/A

According to the OSHA Hazard Communication Standard 29CFR 1910.1200, this product contains no hazardous ingredients

PHYSICAL DATA

Vapor Pressure, mm Hg: N/A	Vapor Density (Air=1) 60-90F: N/A
Evaporation Rate (ether=1): N/A	% Volatile by wt N/A
Solubility in H2O: Complete	pH @ Solution: N/A
Freezing Point F: 32 °F	pH as Distributed: 5.5 - 7.5
Boiling Point 212°F	Appearance: Straw colored clear gel
Specific Gravity H2O=1 @25 C: 1.000	Odor: Slight chemical

FIRE AND EXPLOSION

Flash Point °F: N/A	Flammable Limits: N/A
Extinguishing Media: All standard firefighting media.	
Special Fire Fighting Procedures, None	
Unusual Fire and Explosion Hazards: None	

Cont'd on Page 2

MSDS.gel

MATERIAL SAFETY DATA SHEET

Saf-Gel ®

REACTIVITY DATA

Stability - Conditions to avoid: Stable

Incompatibility: None known

Hazardous Decomposition Products: None

Conditions Contributing to Hazardous Polymerization: Will not occur

HEALTH HAZARD DATA

EFFECTS OF OVEREXPOSURE (Medical Conditions Aggravated/Target Organ Effects.

A. ACUTE (Primary Route of Exposure)

EYES: Not a primary eye irritant

SKIN: Not a primary skin irritant.

B. CHRONIC, SUBCHRONIC, OTHER: No available information was found regarding any long-term hazards associated with the use of this product.

EMERGENCY AND FIRST AID PROCEDURES

EYES: Flush with flowing water for at least 15 minutes. If irritation develops, consult a physician.

SKIN: For use on external wounds only. In rare instances of sensitivity or allergic reaction, discontinue use of the product.

SPILL OR LEAK PROCEDURES

Spill Management: Flush to sanitary sewer

Waste Disposal Methods: Flush to sanitary sewer. Wrap empty tube in paper and place in trash.

PROTECTION INFORMATION/CONTROL MEASURES

Respiratory: N/A

Eye: N/A

Glove: N/A

Other Clothing and Equipment: N/A

Ventilation: Normal room ventilation

SPECIAL PRECAUTIONS

Precautions to be taken in Handling and Storing: Do not freeze product. Store between 59-86 °F.

Additional Information: Read all label instructions before using product.

OTHER INFORMATION

MSDS Date: 2/24/00

Prepared by: Keith Ferguson

Phone Number: 908-904-2643

Revision Information: MSDS is a revision of the MSDS dated 2/4/00. ConvaTec code numbers are not a requirement of the MSDS and have been removed. The document is rewritten, reviewed and approved.

Material Safety Data Sheet

Code : CAS :Mixture Rev. date : 12-Jan-99
Status : 1* Group :Top
Manufacturer : ConvaTec Inc.
Trade Name : Sensi-Care Moisturizing Body Cream
Synonyms : Moisturel Cream, Sensi-Care Body Cream
Chemical Name : Dimethicone

OSHA Hazards : NET, PFLM, R2

Exposure Control Class / Exposure Guideline :

CERCLA/SARA : Not Applicable
Physical State : Solid
Vapor Pressure : Not Available
DOT : Not Regulated EPA HW : Not Regulated

MSDS Image :

1. CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

ConvaTec Inc.
P.O. Box 5254
Princeton, NJ 08543-5254
Professional Services Dept.
800-422-8811
8:30AM-8:00PM EST M-TH; 8:30AM-6:00PM EST F; 10:00AM-2:00PM EST Sat
Product Identification: Sensi-Care Moisturizing Body Cream

Chemical Name (for active ingredient): Dimethicone

Synonym: Moisturel Cream, Sensi-Care Body Cream
How Supplied: Product is provided in a 3 ounce HDPE tube.
Product Use: Topical treatment to soften, condition and moisturize sensitive skin.
Chemical Family: Dimethicone/petrolatum based cream.
Molecular Formula: Dimethicone - $((CH_3)_2SiO)_x$

EMERGENCY CONTACTS

Transportation: CHEMTREC (800)424-9300.

EMERGENCY OVERVIEW: For external use only. Physical and chronic health hazards have not been fully evaluated for this product.

2. COMPOSITION/ INFORMATION ON INGREDIENTS

COMPONENTS HAZARDOUS CONCENTRATION CAS # EXPOSURE

(Y/N) GUIDELINE

Water for production N > 1% 7732-18-5 None.

Petrolatum N > 1% None.

Cetyl Alcohol N > 1% 36853-82-4 None.

PG Dioctanoate N > 1% None.

Dimethicone 200 N > 1% 63148-62-9 None.

Glycerin Y > 1% 110-27-0 OSHA

15 mg/m³

Total

5 mg/m³

Respirable

Steareth-2 N > 1% 9005-00-9 None.

PVP/hexadecene N > 1% 63231-81-2 None.
copolymer

(Present at < 1%: Laureth-23, Mg Al Silicate, Carbomer 934, Kathon CG, Sodium Hydroxide, diazolidinylurea)

3. HEALTH HAZARDS IDENTIFICATION

EFFECTS OF OVEREXPOSURE

Routes of Entry:

1. Inhalation: Under normal conditions exposure to this material by inhalation is not expected to occur. However, in a situation where the liquid would be aerosolized, there may be potential for inhalation. The extent of systemic absorption of the material if inhalation were to occur is not known.

2. Skin contact: This product is designed to be applied to intact skin on an as needed basis (per label instructions). However, in an industrial setting, exposure may occur via skin contact if gloves and protective clothing are not worn. The extent of systemic absorption associated with long-term contact is not known.

3. Ingestion: Ingestion of large quantities of this material in an occupational setting would not be expected to occur. Ingestion of trace amounts of the material might occur if material contacts hands and hands are not washed prior to eating, drinking, or smoking. The extent of systemic absorption of the material after ingestion is not fully known.

Acute

Ingestion: Inadvertent ingestion of trace amounts of this material would not be expected to result in symptoms.

Inhalation: Not expected to be an exposure route under normal conditions. In the unlikely condition of aerosolization, inhalation of small doses would not be expected to result in

symptoms.

Skin Contact

- a. Toxic: Contact with small quantities of material for short periods is not expected to result in pharmacologic or toxic effects.
 - b. Irritation: Material is not irritating to the skin. Signs of irritation could include redness, swelling or pain.
 - c. Sensitization: Material is not a sensitizer. Signs associated with allergic skin reactions may include: rash, swelling, and itching.
- Eye Contact: Material is not an eye irritant. Signs associated with eye irritation may include redness, tearing, swelling and pain.

Chronic: Chronic health effects for this material have not been fully evaluated.

Exposure Guideline Summary: An exposure guideline has not been established for this material.

Carcinogen Lists (dimethicone) IARC: No. NTP: No. OSHA: No.

Target Organs: Material is used topically on the skin.

Medical Conditions Aggravated by Exposure: An exposure guideline has not yet been established for this material.

Medical Surveillance Recommendation: None.

FOR MORE INFORMATION REFER TO SECTION 11: TOXICOLOGICAL INFORMATION

4. FIRST AID MEASURES

Ingestion: Seek medical attention immediately. Vomiting may be induced if person is conscious and not experiencing convulsions. Never give anything by mouth to an unconscious person.

Inhalation: Remove exposed person to fresh air. If person is not breathing give artificial respiration. If breathing is difficult administer oxygen. Get medical attention.

Skin Contact: Wash with soap and water. Get medical attention if irritation (redness, itching or swelling) develops or persists.

Eye Contact: Hold eyelids apart and flush with plenty of water for 15 minutes. Get medical attention.

Note to physicians: OTC product which claims to soften, condition and moisturize sensitive skin.

5. FIRE FIGHTING MEASURES

Flash point: Not available.

Autoignition Temperature: Not available.

Flammability limits:

LEL: Not available.

UEL: Not available.

Combustibility of Dusts: Not applicable.

Extinguishing Media: In case of fire use water, carbon dioxide, foam, or dry chemical.

Firefighting Instructions: Firefighters should wear self-contained breathing apparatus (SCBA), flame and chemical resistant clothing, boots and gloves. Evacuate personnel to upwind direction, remove unneeded material and cool container(s) with water from maximum distance.

Hazardous Combustion Products: CO, CO₂, trace magnesium oxides, aluminum oxides, and silicon.

Unusual Hazards: See combustion products.

6. ACCIDENTAL RELEASE MEASURES

Spill/Clean-up: Wearing suitable protective clothing, wipe material up with appropriate absorbent material and place into a container for disposal. Impermeable gloves (latex or nitrile) and eye protection should be worn as a minimum precaution. Additional protective clothing/equipment may be needed depending on the extent of the spill. The spill area should be ventilated and decontaminated after spill has been picked up to remove slippery residue.

SEE SECTION 8, EXPOSURE CONTROLS AND PERSONAL PROTECTION, FOR PROTECTIVE GEAR NEEDED FOR SPILL CLEAN-UP.

7. HANDLING AND STORAGE

Handling Precautions: Avoid extreme heat and open flames.

Container Requirements: Containers as described in Section 1.

Storage Conditions: Store product at room temperature. Avoid elevated temperatures.

8. EXPOSURE CONTROLS AND PERSONAL PROTECTION

Ventilation Requirements: None beyond good room ventilation normally required; local exhaust ventilation is recommended if significant airborne quantities of product are generated.

Respiratory Protection: A respirator should not be needed when handling in a clinical or manufacturing setting. When engineering controls are not sufficient to control exposure, wear NIOSH approved respiratory protection appropriate for exposure potential; self-contained breathing apparatus should be available for emergency use.

Eye Protection: Wear safety glasses (ANSI Z87.1) during manufacture or spill response for the material. Use of eye protection is recommended for other handling of this material.

Protective Gloves: Wear impervious (latex or nitrile) gloves if the potential exists for dermal contact.

Special Clothing: Wear protective coveralls, whenever the potential for splashing or spraying with the product exists.

Hygiene: Wash hands after handling material and before eating, smoking, using toilet, and at the end of the day.

9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance/Physical State/Color: White to off-white cream with non-perfumed characteristic odor.
Boiling point: Not available.
Evaporation rate: Not available.
Flash point: Not available.
Freezing point/Melting point: Not available.
Octanol/water partition coefficient: Not available.
Odor: Characteristic odor.
pH: 4.5 to 5.5
Solubility in water: Stable dispersion.
Specific gravity at room temperature: 0.966
Vapor density (Air = 1): Not Determined.
Vapor Pressure: Not Determined.
Viscosity: 45,000 to 200,000 CPS

10. STABILITY AND REACTIVITY

Stability: Stable under normal conditions.

Incompatibilities: Avoid extreme heat and open flames. Strong oxidizing agents.

Conditions of Reactivity: None known.

Hazardous Decomposition Products: CO, CO₂, trace magnesium oxides, aluminum oxides, and silicon.

Hazardous Polymerization: Will not occur.

Explosion data relative to mechanical impact: No specific data. Not expected to be a hazard.

Explosion data relative to static discharge: No specific data. Not expected to be a hazard.

11. TOXICOLOGICAL INFORMATION

RTECS NUMBER (U.S.): None designated.

ACUTE

LD 50:

Acute LD50 oral (rodent) > 5.0 ml/kg

CHRONIC

Carcinogenicity: The carcinogenicity of the material has not been characterized.

Mutagenicity: The material has not been studied for its mutagenic activity.

Teratogenicity: This material has not been evaluated for potential to produce adverse effects on the embryo or fetus.

Reproductive Effects: This material has not been evaluated for potential to produce adverse reproductive effects.

Toxicological synergistic products: Not Determined.

12. ECOLOGICAL INFORMATION

Ecotoxicological Information: Not Determined.

Chemical Fate Information: Not Determined.

13. DISPOSAL CONSIDERATIONS

Disposal: Dispose of in accordance with National, State, Local and applicable country regulations.

14. TRANSPORT INFORMATION

DOMESTIC

Proper shipping name: Not classified.

Hazard Class, UN NUMBER, Packing Group: Not classified.

Label requirements: Not applicable.

Placard requirements: Not applicable.

INTERNATIONAL

Proper shipping name: Not classified.

Hazard Class, UN NUMBER, Packing Group: Not classified.

Label requirements: Not applicable.

Placard requirements: Not applicable.

Refer to Federal and International regulations for additional information.

15. REGULATORY/STATUTORY INFORMATION -- not meant to be all inclusive.

U.S. Federal: OSHA hazard warnings may include: None noted.

International: None noted.

EC Labeling: Not applicable.

16. OTHER INFORMATION

01/12/99: New MSDS

Therapeutic agents are intended for use under direction of a physician and/or under the conditions of use described on the label. As a general precaution, personnel who handle drug substances should avoid contact (ingestion, inhalation, skin and eye contact) with these substances.

This material safety data sheet is intended for use by personnel who handle this material as part of their job responsibilities. It does not address the therapeutic use of this material. Information concerning the therapeutic use of this product should be obtained from formulated product package inserts and other appropriate references.

The information contained in this MSDS is believed to be accurate and represents the best information available at the time of preparation. However, we make no warranty, express or implied, with respect to such information, and we assume no liability from its use.

C0068/bac

Location(s) Affected:
Skillman

Status:
Effective

Effective Dt:
10-Jul-2008

Version:
2.0, CURRENT

1. PRODUCT AND COMPANY IDENTIFICATION

Product Name:	Sensi-Care® Perineal Skin Cleanser
Synonyms/Generic Names:	ConvaCare Perineal Skin Cleanser Canadian Sensi-Care® Perineal Skin Cleanser
Product Use:	Non-irritating cleanser for incontinence cleansing.
Manufacturer or Supplier:	ConvaTec Inc. P.O. Box 5254 Princeton, NJ 08543-5254
Customer Helpline	Customer Interaction Center: 800-422-8811 or 908-904-2432 8:30 AM - 8:00 PM EST Monday – Thursday 8:30 AM – 6:00 PM EST Friday 10:00 AM – 2:00 PM EST Saturday
In Case Of Emergency Call:	24 hours, 7 days/week U.S.: CHEMTREC 800-424-9300 Outside U.S.: CHEMTREC 703-527-3887

Document was approved per DCR-007571

2. HAZARDS IDENTIFICATION

EMERGENCY OVERVIEW: Light green liquid. Not considered hazardous.

Product Classification under OSHA Hazard Communication rule. Not hazardous

Potential Health Hazards:

Skin:	Not a primary irritant. Continuous contact may cause mild irritation.	
Eyes:	May cause mild irritation.	
Inhalation:	Not an irritant.	
Ingestion:	Of low toxicity but ingestion of large quantities can be irritating or harmful.	
Delayed Effects:	None anticipated.	

Ingredients found on any of the three OSHA designated carcinogen lists are listed below.

Ingredient Name	NTP Status	IARC Status	OSHA List
No ingredients listed in this section.	----	----	----

Effective

3. COMPOSITION/INFORMATION ON INGREDIENTS

Ingredient Name	CAS Number	Weight %
Purified Water, USP	7732-18-5	70 – 90
Sodium C ₁₄₋₁₆ Olefin Sulfonate	68436-57-6	5 – 10
Disodium Cocoamphodiacitate	68650-36-5	3 – 7
Propylene Glycol	57-55-6	1 – 5

Trace impurities and additional material names not listed above may appear in Section 15 of this SDS. These materials may be listed for local "Right-To-Know" compliance and for other reasons.

Location(s) Affected:

Skillman

Status:

Effective

Effective Dt:

10-Jul-2008

Version:

2.0, CURRENT

4. FIRST AID MEASURES

Skin:	Not normally required.	
Eyes:	Flush eyes under (or with) running water. Get medical assistance if irritation develops.	
Inhalation:	Not a likely route of entry.	
Ingestion:	Do not induce vomiting; call a physician or a poison control center.	
Advice to Physician:	Treat symptomatically.	

5. FIRE FIGHTING MEASURES

Flammable Properties

Flash Point (and method)	None – Water based cleanser
Autoignition Temperature:	Not determined
Upper Flame Limit (volume % in air):	Not determined.
Lower Flame Limit (volume % in air):	Not determined
Flame Propagation Rate (solids):	Not applicable.

Extinguishing Media:	If ignited by a fire, use water, water fog, CO ₂ or dry chemical.
Unusual Fire And Explosion Hazards:	None.
Special Fire Fighting Precautions/Instructions:	Wear self contained breathing apparatus.

6. ACCIDENTAL RELEASE MEASURES

In Case Of Spill or Other Release:	(See Section 8 for recommended personal protective equipment.) Absorb or mop up spilled material and place into container for disposal.
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Spills and releases may have to be reported to Federal and/or local authorities. See Section 15 regarding reporting requirements.

7. HANDLING AND STORAGE

Normal Handling:	Avoid contact with eyes. Do not eat or drink before washing hands.	
Storage	Store between 10° C and 30° C	
Recommendations:		

Document was approved per DCR-007571

Effective

Location(s) Affected:

Status:

Effective Dt:

Version:

Skillman

Effective

10-Jul-2008

2.0, CURRENT

8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Engineering Controls: General ventilation is sufficient for most conditions.

Personal Protective Equipment

Skin Protection:	Not required.
Eye Protection:	Not normally required for foreseeable product use or handling.
Respiratory Protection:	Not required
Additional Recommendations:	A source of running water is recommended in the work area.

Exposure Guidelines

Ingredient	OSHA PEL	ACGIH TLV®	Other
Propylene glycol (mists)	None	None	10 mg/m ₃
Not applicable to this product.			AIHA WEEL

9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance:	Light green liquid.
Physical State:	Liquid
Specific Gravity (water = 1.0):	1.01 @ 25° C
Solubility In Water (weight %):	Complete
pH:	6.5 – 7.5
Boiling Point:	Not determined but very similar to water; 212 °F (100 °C)
Freezing Point:	Not determined but very similar to water; 32 °F (0 °C)
Viscosity	Not determined
Vapor Pressure:	Not determined
Vapor Density (air = 1.0):	Not applicable
Evaporation Rate:	Not determined
% Volatiles:	Not determined
Flash Point (and method)	None – water based cleanser
Autoignition Temperature:	Not determined
Upper Flame Limit (volume % in air):	Not determined.
Lower Flame Limit (volume % in air):	Not determined
Flame Propagation Rate (solids):	Not applicable.

Document was approved per DCR-007571

Effective

Location(s) Affected:
Skillman

Status:
Effective

Effective Dt:
10-Jul-2008

Version:
2.0, CURRENT

10. STABILITY AND REACTIVITY

Normally Stable:	Stable
Incompatibilities:	None anticipated
Hazardous Decomposition Products:	Water vapor, carbon monoxide and carbon dioxide are primary thermal decomposition products.
Hazardous Polymerization:	Will not occur.

11. TOXICOLOGICAL INFORMATION

Acute Toxicity:	Ingredients are of low oral toxicity	
Eye Irritation:	Mildly irritating (test data).	
Skin Irritation:	Not a primary irritant. Not a dermal sensitizer (test data).	
Chronic data:	Not considered a chronic hazard.	

Document was approved per DCR-007571

12. ECOLOGICAL INFORMATION

Product has not been tested as a mixture. Do not discharge to waterways.

13. DISPOSAL CONSIDERATIONS

The information offered in Section 13 is for the product as shipped. Use and/or alterations to the product such as mixing with other materials may significantly change the characteristics of the material and alter the proper disposal method. Unused product: incineration recommended.

Disposal Considerations:	Not a hazardous waste. Dispose of in accordance with all federal, territorial, provincial, state and local regulations. Incineration is recommended. Do not discharge to waterways or sewer systems or dispose of on the ground.
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Effective

14. TRANSPORT INFORMATION

Shipping Name:	Not regulated (Liquid Cleanser)
ADR Hazard Class	Not regulated
Canadian TDG Hazard Class:	Not regulated
IATA Hazard Class (air):	Not regulated
IMDG Hazard Class (sea):	Not regulated
US DOT Hazard Class:	Not regulated

Location(s) Affected:
 Skillman

Status:
 Effective

Effective Dt:
 10-Jul-2008

Version:
 2.0, CURRENT

15. REGULATORY INFORMATION

Toxic Substances Control Act (TSCA)

TSCA Inventory Status:	All ingredients listed on the TSCA Chemical Inventory or are exempt.
Other TSCA Issues:	None

SARA Title III/CERCLA

"Reportable Quantities" (RQs) and/or "Threshold Planning Quantities" (TPQs) exist for the following ingredients.

Ingredient	SARA/CERCLA RQ (lb)	SARA EHS TPQ (lb)
No ingredients listed in this section		

Spills or releases resulting in the loss of any ingredient at or above its RQ require immediate notification to the National Response Center [(800) 424-8802] and to your Local Emergency Planning Committee.

SARA 311 Hazard Class:	None
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SARA 313 Toxic Chemicals:

The following ingredients are SARA 313 "Toxic Chemicals" and may be subject to annual reporting requirements. CAS numbers and weight percents are found in Section 3.

Ingredient	Comment
No ingredients listed in this section	

State Right-To-Know

In addition to the ingredients found in Section 3, the following are listed for state right-to-know purposes.

Ingredient	Weight %	Comment
No ingredients listed in this section		

Non-US Regulatory Information.

WHMIS Classification: (Canada)	Not a controlled product. This product has been classified in accordance with hazard criteria of the Controlled Products Regulations and the SDS contains all the information required by the Controlled Products Regulations.	Effective
Other Chemical Inventory Status:	All ingredients listed on Canadian DSL with the exception of 2 trace materials present at less than 0.007%. Shipments to Canada would be restricted to 14,000,000 Kg per year per importer.	

16. OTHER INFORMATION

Effective Date:	Refer to document header
Previous Version:	Refer to history below

SDS - Safety Data Sheet
SDS13-045-NA
Sensi-Care Perineal Skin Cleanser



Location(s) Affected:

Skillman

Status:

Effective

Effective Dt:

10-Jul-2008

Version:

2.0, CURRENT

Changes from Previous Version:	Refer to history below
Other Product Information:	None

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Effective
Document was approved per DCR-007571

SDS - Safety Data Sheet
SDS13-045-NA
Sensi-Care Perineal Skin Cleanser



Location(s) Affected:
Skillman

Status:
Effective

Effective Dt:
10-Jul-2008

Version:
2.0, CURRENT

HISTORY PAGE

VERSION:	1.0	DCR:	006530	ORIGINATOR:	Donn Hirschmann
COMMENTS: THIS IS AN ORIGINAL SAFETY DATA SHEET.					
VERSION:	2.0	DCR:	007571	ORIGINATOR:	A. Agrawal
COMMENTS: THIS IS PART OF AN UMBRELLA DCR (SDS12-016-PA, SDS13-044-NA, SDS13-045-NA, SDS13-064-NA, SDS13-065-NA, SDS13-067-EU, SDS13-069-NA, SDS13-070-NA). THROUGHOUT DOCUMENT, REMOVED BMS REFERENCES. THERE ARE NO TECHNICAL CHANGES TO THE DOCUMENT; CONVATEC IS NO LONGER A BMS COMPANY.					

Document was approved per DCR-007571

Effective

Location(s) Affected:
Skillman

Status:
Effective

Effective Dt:
10-Jul-2008

Version:
2.0, CURRENT

1. PRODUCT AND COMPANY IDENTIFICATION

Product Name:	Sensi-Care® Protective Barrier
Synonyms/Generic Names:	None
Product Use:	For the treatment and prevention of irritation due to incontinence
Manufacturer or Supplier:	ConvaTec Inc. P.O. Box 5254 Princeton, NJ 08543-5254
Customer Helpline	Customer Interaction Center: 800-422-8811 or 908-904-2432 8:30 AM - 8:00 PM EST Monday – Thursday 8:30 AM – 6:00 PM EST Friday 10:00 AM – 2:00 PM EST Saturday
In Case Of Emergency Call:	CHEMTREC 800-424-9300 24 hours, 7days/week

2. HAZARDS IDENTIFICATION

EMERGENCY OVERVIEW: A white paste with a slight organic odor. Spilled material may present a slippery surface but it is considered non-hazardous

Product Classification under OSHA Hazard Communication rule. Not hazardous

Potential Health Hazards:

Skin:	Not an irritant
Eyes:	Not an irritant
Inhalation:	Not an irritant
Ingestion:	Very low toxicity. Ingestion may cause distress to digestive tract.
Delayed Effects:	None

Ingredients found on any of the three OSHA designated carcinogen lists are listed below.

Ingredient Name	NTP Status	IARC Status	OSHA List
No ingredients listed in this section.	---	---	---

Document was approved per DCR-007571

Effective

Location(s) Affected:
Skillman

Status:
Effective

Effective Dt:
10-Jul-2008

Version:
2.0, CURRENT

3. COMPOSITION/INFORMATION ON INGREDIENTS

Ingredient Name	CAS Number	Weight %
White petroleum, USP	8009-03-8	30 – 60
Water	7732-18-5	5 – 10
Zinc oxide	1314-13-2	10 – 30
Steric acid	57-10-3	1 – 5
Glycerin	56-81-5	1 – 5
Sodium Carboxymethylcellulose	9004-32-4	10 – 30
Balance (mixture)	Mixture	3 – 7

Trace impurities and additional material names not listed above may appear in Section 15 of this SDS. These materials may be listed for local "Right-To-Know" compliance and for other reasons.

4. FIRST AID MEASURES

Skin:	Wash with water
Eyes:	Flush eyes under (or with) running water. Get medical assistance if irritation develops.
Inhalation:	Not a likely route of entry.
Ingestion:	If digestive distress is encountered, call a poison control center.
Advice to Physician:	Treat symptomatically.

5. FIRE FIGHTING MEASURES

Flammable Properties

Flash Point (and method)	No ingredient has a flash point below 200 °F (93.3 °C)
Autoignition Temperature:	Not determined
Upper Flame Limit (volume % in air):	Not determined.
Lower Flame Limit (volume % in air):	Not determined
Flame Propagation Rate (solids):	Not applicable.

Extinguishing Media:	Any standard agent may be used for surrounding fire. If product is ignited, avoid direct use of water or foam on product containers as this may cause frothing of material.
Unusual Fire And Explosion Hazards:	None.
Special Fire Fighting Precautions/Instructions:	Wear self contained breathing apparatus.

Document was approved per DCR-007571

Effective

Location(s) Affected:

Status:

Effective Dt:

Version:

Skillman

Effective

10-Jul-2008

2.0, CURRENT

6. ACCIDENTAL RELEASE MEASURES

In Case Of Spill or Other Release:	(See Section 8 for recommended personal protective equipment.) Mop or scoop up and place into container for disposal.
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Spills and releases may have to be reported to Federal and/or local authorities. See Section 15 regarding reporting requirements.

7. HANDLING AND STORAGE

Normal Handling:	No special precautions required.
Storage Recommendations:	Store room temperature. Keep containers closed to protect product integrity.

8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Engineering Controls:	Not required
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Personal Protective Equipment

Skin Protection:	Not required.
Eye Protection:	Not required
Respiratory Protection:	Not required
Additional Recommendations:	None

Exposure Guidelines

Ingredient	OSHA PEL	ACGIH TLV®	Other
Zinc oxide	5 mg/m ³ TWA respirable 15 mg/m ³ TWA total dust	2 mg/m ³ TWA respirable 10 mg/m ³ STEL respirable	5 mg/m ³ TWA 15 mg/m ³ Ceiling (dust only)

9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance:	Smooth white ointment
Physical State:	Semi-solid
Specific Gravity (water = 1.0):	1.08 @ 21° C
Solubility In Water (weight %):	Not soluble
pH:	Not applicable
Boiling Point:	Not determined
Freezing Point:	Not determined
Viscosity	Not determined
Vapor Pressure:	Not determined
Vapor Density (air = 1.0):	Not applicable

Location(s) Affected:
 Skillman

Status:
 Effective

Effective Dt:
 10-Jul-2008

Version:
 2.0, CURRENT

Evaporation Rate:	Not applicable	Compared To:	
% Volatiles:	0%		
Flash Point (and method)	No ingredient has a flash point below 200 °F (93.3 °C)		
Autoignition Temperature:	Not determined		
Upper Flame Limit (volume % in air):	Not determined.		
Lower Flame Limit (volume % in air):	Not determined		
Flame Propagation Rate (solids):	Not applicable.		

10. STABILITY AND REACTIVITY

Normally Stable:	Normally stable
Incompatibilities:	None known
Hazardous Decomposition Products:	Thermal decomposition: Carbon monoxide, carbon dioxide, SiO ₂ and irritating smoke.
Hazardous Polymerization:	Will not occur.

11. TOXICOLOGICAL INFORMATION

Acute Toxicity:	LD50 (oral, rat & dermal, rabbit) > 2 gm/kg (Not toxic)
Eye Irritation:	Not an irritant. Draize score – 0.0
Skin Irritation:	Not an irritant. Draize score – 0.0 Not a dermal sensitizer.
Chronic data:	None

12. ECOLOGICAL INFORMATION

Contains Zinc and can be hazardous to fish and other aquatic fauna.

13. DISPOSAL CONSIDERATIONS

The information offered in Section 13 is for the product as shipped. Use and/or alterations to the product such as mixing with other materials may significantly change the characteristics of the material and alter the proper disposal method. Unused product: incineration recommended.

Disposal Considerations:	Not a hazardous waste (as shipped).
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14. TRANSPORT INFORMATION

Shipping Name:	Skin cream
ADR Hazard Class	Not regulated
Canadian TDG Hazard Class:	Not regulated
IATA Hazard Class (air):	Not regulated

Location(s) Affected:
Skillman

Status:
Effective

Effective Dt:
10-Jul-2008

Version:
2.0, CURRENT

IMDG Hazard Class (sea):	Not regulated
US DOT Hazard Class:	Not regulated

15. REGULATORY INFORMATION

Toxic Substances Control Act (TSCA)

TSCA Inventory Status:	All ingredients listed on the TSCA Chemical Inventory
Other TSCA Issues:	None

SARA Title III/CERCLA

"Reportable Quantities" (RQs) and/or "Threshold Planning Quantities" (TPQs) exist for the following ingredients.

Ingredient	SARA/CERCLA RQ (lb)	SARA EHS TPQ (lb)
No ingredients listed in this section		

Spills or releases resulting in the loss of any ingredient at or above its RQ require immediate notification to the National Response Center [(800) 424-8802] and to your Local Emergency Planning Committee.

SARA 311 Hazard Class:	None
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SARA 313 Toxic Chemicals:

The following ingredients are SARA 313 "Toxic Chemicals" and may be subject to annual reporting requirements. CAS numbers and weight percents are found in Section 3.

Ingredient	Comment
No ingredients listed in this section	

State Right-To-Know

In addition to the ingredients found in Section 3, the following are listed for state right-to-know purposes.

Ingredient	Weight %	Comment
No ingredients listed in this section		

Non-US Regulatory Information.

WHMIS Classification: (Canada)	Not a controlled product. This product has been classified in accordance with hazard criteria of the Controlled Products Regulations and the SDS contains all the information required by the Controlled Products Regulations.
Other Chemical Inventory Status:	All ingredients listed on Canadian DSL.

Document was approved per DCR-007571

Effective

Location(s) Affected:

Skillman

Status:

Effective

Effective Dt:

10-Jul-2008

Version:

2.0, CURRENT

16. OTHER INFORMATION

Effective Date:	Refer to document header
Previous Version:	Refer to history below
Changes from Previous Version:	Refer to history below
Other Product Information:	None

This SDS is not Confidential or Proprietary and can be Distributed

Document was approved per DCR-007571

Effective

SDS - Safety Data Sheet
SDS13-064-NA
Sensi-Care Protective Barrier



Location(s) Affected:
Skillman

Status:
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10-Jul-2008

Version:
2.0, CURRENT

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VERSION:	1.0	DCR:	006045	ORIGINATOR:	Donn Hirschmann
COMMENTS: THIS IS AN ORIGINAL SAFETY DATA SHEET.					
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COMMENTS: THIS IS PART OF AN UMBRELLA DCR (SDS12-016-PA, SDS13-044-NA, SDS13-045-NA, SDS13-064-NA, SDS13-065-NA, SDS13-067-EU, SDS13-069-NA, SDS13-070-NA). THROUGHOUT DOCUMENT, REMOVED BMS REFERENCES. THERE ARE NO TECHNICAL CHANGES TO THE DOCUMENT, CONVA TEC IS NO LONGER A BMS COMPANY.					

Document was approved per DCR-007571

Effective

MATERIAL SAFETY DATA SHEET

ConvaTec Inc.
P.O. Box 5254
Princeton, NJ 08543-5254

EMERGENCY CONTACTS:
Professional Services Dept.
800-422-8811
8:30am-5:00pm EST
Monday-Friday

CHEMTREC
800-424-9300

The information below is believed to be accurate and represents the best information currently available. However, we make no warranty express or implied, with respect to such information, and we assume no liability resulting from its use.

PRODUCT

IDENTIFICATION

PRODUCT NAME: Septi-Soft® Concentrate

Synonyms: Liquid soap

HAZARDOUS INGREDIENTS OF MIXTURES

MATERIAL:	(CAS#)	%By Wgt	TLV	PEL
		N/A	N/A	N/A

According to the OSHA Hazard Communication Standard 29CFR 1910.1200, this product contains no hazardous ingredients

PHYSICAL DATA

Vapor Pressure, mm Hg: N/A	Vapor Density (Air=1) 60-90F: N/A
Evaporation Rate (ether=1): N/A	% Volatile by wt @ 105 °C/ 1 hr.
Solubility in H2O: 100%	pH @ 1+2 Solution: 9.7 - 9.9
Freezing Point F: 15 °F	pH as Distributed: 10.0 - 10.3
Boiling Point F: @ 14.7 psig 212°F	Appearance: Amber colored slightly viscous liquid
Specific Gravity H2O=1 @25 C: 1.02	Odor: Typical

FIRE AND EXPLOSION

Flash Point °F: None to boil	Flammable Limits: N/A
Extinguishing Media: Suitable for surrounding fire - water, CO2, foam, dry chemical,	
Special Fire Fighting Procedures, N/A	
Unusual Fire and Explosion Hazards: N/A	

Cont'd on Page 2

MSDS.septicon

MATERIAL SAFETY DATA SHEET
Septi-Soft ® Concentrate

REACTIVITY DATA

Stability - Conditions to avoid: None known

Incompatibility; None known

Hazardous Decomposition Products: Forced ignition of dried residues may produce CO, CO₂,
Conditions Contributing to Hazardous Polymerization: Will not occur.

HEALTH HAZARD DATA

EFFECTS OF OVEREXPOSURE (Medical Conditions Aggravated/Target Organ Effects)

- A. ACUTE (Primary Route of Exposure) EYES: Because of vegetable oil soap in product, irritation may result upon product contact with eyes. SKIN: Prolonged exposure to skin may result in irritation. For external use only. In rare instances of local sensitivity, discontinue use of product. INGESTION: Oral LD50 is 20.0 - 22.4 gm/kg in rats. Because of vegetable oil soap, product may produce cramps and diarrhea upon overexposure.
- B. SUBCHRONIC, CHRONIC, OTHER: No available information was found.

EMERGENCY AND FIRST AID PROCEDURES

EYES: If splashed into eyes, flush with flowing water for 15 minutes and contact physician.
SKIN: Wash off with water.

INGESTION: Drink large amounts of water and contact a physician.

SPILL OR LEAK PROCEDURES

Spill Management: Spills may be cleaned up with flowing water.

Waste Disposal Methods: Biodegradable may be sewered.

PROTECTION INFORMATION/CONTROL MEASURES

Respiratory: N/A

Eye: Safety glasses

Glove: N/A

Other Clothing and Equipment: N/A

Ventilation: Normal room ventilation.

SPECIAL PRECAUTIONS

Precautions to be taken in Handling and Storing: If frozen, thaw and vigorously remix before use. Not harmed by freezing.

Additional Information: Read and observe labeled use instructions.

OTHER INFORMATION

MSDS Date: 2/24/00

Prepared by: Keith Ferguson

Phone Number: 908-904-2643

Revision Information: MSDS is a revision of the MSDS dated 2/2/00. ConvaTec code numbers are not a requirement of the MSDS and have been removed. The document is rewritten, reviewed and approved.

MATERIAL SAFETY DATA SHEET

ConvaTec Inc.
P.O. Box 5254
Princeton, NJ 08543-5254

EMERGENCY CONTACTS:
Professional Services Dept.
800-422-8811
8:30am-5:00pm EST
Monday-Friday

CHEMTREC
800-424-9300

The information below is believed to be accurate and represents the best information currently available. However, we make no warranty express or implied, with respect to such information, and we assume no liability resulting from its use.

PRODUCT

IDENTIFICATION

PRODUCT NAME: Shur-Clens® Skin Wound Cleanser

Synonyms: Skin Wound Cleanser

HAZARDOUS INGREDIENTS OF MIXTURES

MATERIAL:	(CAS#)	%By Wgt	TLV	PEL
		N/A	N/A	N/A

According to the OSHA Hazard Communication Standard 29CFR 1910.1200, this product is NOT a hazardous product

HEALTH HAZARD DATA

Shur-Clens is a sterile cleansing solution designed for use on skin wounds in all areas, even around the eyes. It effectively removes contaminants from wounds without inducing tissue trauma.

OTHER INFORMATION

MSDS Date: 2/24/00
Prepared by: Keith Ferguson
Phone Number: 908-904-2543
Revision Information: MSDS is a revision of the MSDS dated 2/2/00. ConvaTec code numbers are not a requirement of the MSDS and have been removed. The document is rewritten, reviewed and approved.

Msd.surclenskwc

MATERIAL SAFETY DATA SHEET

ConvaTec Inc.
P.O. Box 5254
Princeton, NJ 08543-5254

EMERGENCY CONTACTS:
Professional Services Dept.
800-422-8811
8:30am-5:00pm EST
Monday-Friday

CHEMTREC
800-424-9300

The information below is believed to be accurate and represents the best information currently available. However, we make no warranty express or implied, with respect to such information, and we assume no liability resulting from its use.

PRODUCT IDENTIFICATION

PRODUCT NAME: Stomahesive[®] Paste

COMPONENTS

2-Butenedioid acid (Z), monobutyl ester polymer with methoxyethene
Glyceryl triacetate
Sodium carboxymethyl cellulose
Gelatin
Pectin
Glyceryl tris 12-hydroxy stearate
Ethanol U.S.P. (Total 31%) Cas. Reg. #64-17-5
Butyl Alcohol (Total 2.6%) Cas. Reg. #71-36-3

PHYSICAL DATA

A thick, smooth, homogeneous, light tan colored paste used as a filler sealant, and protective skin barrier with ostomy appliances.

FIRE AND EXPLOSION DATA

Flash Point and Method	Autoignition Temp.	Flammability Limits in Air	Lower	Upper
*60° F (ethanol) ASTM D-56	*685° F (ethanol)	*(ethanol)	3.30%	19.0%

*For pure ethanol only

This material is classified as a non-flammable solid according to 49 CFR 173 Appendix E

Cont'd on Page 2

MATERIAL SAFETY DATA SHEET

STOMAHESIVE PASTE

EXTINGUISHING MEDIA: use water fog, dry chemical, or carbon dioxide

MSDS.02

When this material is involved in a fire, a self-contained breathing apparatus should be worn along with full protective clothing.

REACTIVITY DATA

Thermal decomposition or burning may produce CO, CO₂, NO_x, HCN, and other toxic gases.

HEALTH HAZARD INFORMATION

Generally, no adverse reactions are known to exist from the use of this product. However, a very small percentage of the population may be allergic to this product. (See notation on product).

First Aid: Eye -- Flush with copious amounts of water
Skin -- Wash with soap and water
Inhalation -- Remove to fresh air; if difficulty in breathing, administer oxygen
Ingestion -- Seek medical attention

DISPOSAL PROCEDURES

Dispose of in a manner which conforms to federal, state, and local regulations.

SPECIAL PROTECTION INFORMATION

Not applicable

SPECIAL PRECAUTIONS AND COMMENTS

For product stability maintenance, store at room temperature. Product is flammable, keep away from open flame.

Use for intended use only.

OTHER INFORMATION

MSDS Date: 2/24/00
Prepared by: Keith Ferguson
Phone Number: 908-904-2643
Revision Information: MSDS is a revision of the MSDS dated 2/2/00. A change in flammable classification as per 49 CFR 173 Appendix E test results was included in the 2/2/00 revision. ConvaTec code numbers are not a requirement of the MSDS and have been removed in this revision. The document is rewritten, reviewed and approved.

Location(s) Affected:

Status:

Effective Dt:

Version:

Skillman

Effective

17-Sep-2008

1.0, CURRENT

1. PRODUCT AND COMPANY IDENTIFICATION

Product Name:	Versiva [®] XC™ Gelling Foam Dressings
Synonyms/Generic Names:	Versiva XC Dressings
Product Use:	Dressing for exuding acute and chronic wounds such as minor abrasions, minor cuts, minor scalds and burns, lacerations, leg ulcers (venous, arterial, and mixed), pressure ulcers (partial and full thickness), diabetic ulcers, surgical wounds (left to heal by secondary intention, donor sites, dermatological excisions), second degree burns, and traumatic wounds.
Manufacturer or Supplier:	ConvaTec Inc. P.O. Box 5254 Princeton, NJ 08543-5254
Customer Helpline	Customer Interaction Center: 800-422-8811 or 908-904-2432 8:30 AM - 8:00 PM EST Monday – Thursday 8:30 AM – 6:00 PM EST Friday 10:00 AM – 2:00 PM EST Saturday
In Case Of Emergency Call:	CHEMTREC 800-424-9300 24 hours, 7days/week

2. HAZARDS IDENTIFICATION

EMERGENCY OVERVIEW: A sterile composite foam dressing that is safe to apply to injured skin.

Product Classification under OSHA Hazard Communication rule. Not hazardous

Potential Health Hazards:

Skin:	Not hazardous.
Eyes:	Not hazardous.
Inhalation:	Not hazardous.
Ingestion:	Not hazardous.
Delayed Effects:	None anticipated.

Ingredients found on any of the three OSHA designated carcinogen lists are listed below.

Ingredient Name	NTP Status	IARC Status	OSHA List
No ingredients listed in this section.	----	----	----

3. COMPOSITION/INFORMATION ON INGREDIENTS

Ingredient Name	CAS Number	Weight %
Non-hazardous mixture of ingredients on sterile dressing.	Mixture	Balance

Trace impurities and additional material names not listed above may appear in Section 15 of this SDS. These materials may

Location(s) Affected:

Skillman

Status:

Effective

Effective Dt:

17-Sep-2008

Version:

1.0, CURRENT

be listed for local "Right-To-Know" compliance and for other reasons.

4. FIRST AID MEASURES

Skin:	Not normally required. Product is used on the skin.
Eyes:	Flush with running water. Seek medical attention if irritation occurs.
Inhalation:	Not normally required.
Ingestion:	Not normally required. Seek medical attention if swallowed.
Advice to Physician:	Treat symptomatically.

5. FIRE FIGHTING MEASURES

Flammable Properties

Flash Point (and method)	Not flammable.
Autoignition Temperature:	Not determined.
Upper Flame Limit (volume % in air):	Not determined.
Lower Flame Limit (volume % in air):	Not determined.
Flame Propagation Rate (solids):	Not determined.

Extinguishing Media:	If ignited by a fire, use water fog, CO ₂ or dry chemical
Unusual Fire And Explosion Hazards:	None
Special Fire Fighting	Wear self contained breathing apparatus.
Precautions/Instructions:	

6. ACCIDENTAL RELEASE MEASURES

In Case Of Spill or Other Release:	(See Section 8 for recommended personal protective equipment.) Pick up packaged dressings and dispose of if no longer considered sterile.
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Spills and releases may have to be reported to Federal and/or local authorities. See Section 15 regarding reporting requirements.

7. HANDLING AND STORAGE

Normal Handling:	Do not contaminate before use.
Storage	Store in a cool, dry place. Protect from excessive temperatures to protect product quality.
Recommendations:	

Document was approved per DCR-007683

Effective

Location(s) Affected:

Status:

Effective Dt:

Version:

Skillman

Effective

17-Sep-2008

1.0, CURRENT

8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Engineering Controls: Not required.

Personal Protective Equipment

Skin Protection:	Not required.
Eye Protection:	Not required.
Respiratory Protection:	Not required.
Additional Recommendations:	A sink for washing.

Exposure Guidelines

Ingredient	OSHA PEL	ACGIH TLV®	Other
No ingredients listed in this section.	---	---	---

9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance:	<p>Adhesive version: A layered, bordered dressing with a central pad. Film/foam laminated to a light cream/off-white adhesive border with a central pad, overlaid with a larger non woven wound contact layer. An overlapped silicone release paper protects the dressing.</p> <p>Non-adhesive version: A layered dressing with a central pad. Film/foam laminated to a light cream/off-white adhesive with a central pad, overlaid with a non woven wound contact layer.</p>	
Physical State:	Article	
Specific Gravity (water = 1.0):	Not applicable	
Solubility In Water (weight %):	Not applicable	
pH:	Not determined	
Boiling Point:	Not determined	
Freezing Point:	Not determined	
Viscosity	Not determined	
Vapor Pressure:	Not determined	
Vapor Density (air = 1.0):	Not determined	
Evaporation Rate:	Not determined	Compared To:
% Volatiles:	Not determined	
Flash Point (and method)	Not flammable	
Autoignition Temperature:	Not determined	
Upper Flame Limit (volume % in air):	Not determined	
Lower Flame Limit (volume % in air):	Not determined	
Flame Propagation Rate (solids):	Not determined	

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10. STABILITY AND REACTIVITY

Normally Stable:	Stable
Incompatibilities:	Strong oxidizing agents may cause smoldering or a fire.
Hazardous Decomposition Products:	Carbon monoxide and carbon dioxide are primary hazardous thermal decomposition products.
Hazardous Polymerization:	Will not occur.

11. TOXICOLOGICAL INFORMATION

Acute Toxicity:	Acute toxicity of mixture is estimated to be very low.
Eye Irritation:	Not considered to be irritating.
Skin Irritation:	Not considered to be irritating.
Chronic data:	No data available.

12. ECOLOGICAL INFORMATION

Product has not been tested as a mixture. Do not discharge to waterways.

13. DISPOSAL CONSIDERATIONS

The information offered in Section 13 is for the product as shipped. Use and/or alterations to the product such as mixing with other materials may significantly change the characteristics of the material and alter the proper disposal method. Unused product: incineration recommended.

Disposal Considerations:	Product should be incinerated in a licensed facility in accordance with local, state and federal regulations. Do not discharge to waterways or sewer systems or dispose of on the ground.
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14. TRANSPORT INFORMATION

Shipping Name:	Not regulated
ADR Hazard Class	Not regulated
Canadian TDG Hazard Class:	Not regulated
IATA Hazard Class (air):	Not regulated
IMDG Hazard Class (sea):	Not regulated
US DOT Hazard Class:	Not regulated

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15. REGULATORY INFORMATION

Toxic Substances Control Act (TSCA)

TSCA Inventory Status:	All ingredients listed on the TSCA Inventory or are exempt.
Other TSCA Issues:	None

SARA Title III/CERCLA

"Reportable Quantities" (RQs) and/or "Threshold Planning Quantities" (TPQs) exist for the following ingredients.

Ingredient	SARA/CERCLA RQ (lb)	SARA EHS TPQ (lb)
No ingredients listed in this section		

Spills or releases resulting in the loss of any ingredient at or above its RQ require immediate notification to the National Response Center [(800) 424-8802] and to your Local Emergency Planning Committee.

SARA 311 Hazard Class:	None
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SARA 313 Toxic Chemicals:

The following ingredients are SARA 313 "Toxic Chemicals" and may be subject to annual reporting requirements. CAS numbers and weight percents are found in Section 3.

Ingredient	Comment
No ingredients listed in this section	

State Right-To-Know

In addition to the ingredients found in Section 3, the following are listed for state right-to-know purposes.

Ingredient	Weight %	Comment
No ingredients listed in this section		

Non-US Regulatory Information.

WHMIS Classification: (Canada)	Not a controlled product. This product has been classified in accordance with the hazardous criteria of the Controlled Products Regulations and the SDS contains all of the information required by the Controlled Products Regulation.
Other Chemical Inventory Status:	All ingredients listed on the Canadian DSL or are exempt by regulation.

16. OTHER INFORMATION

Effective Date:	Refer to document header
Previous Version:	Refer to history below

SDS - Safety Data Sheet
SDS12-016-NA
Versiva XC Gelling Foam Dressings



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Changes from Previous Version:	Refer to history below
Other Product Information:	None

This SDS is not Confidential or Proprietary and can be Distributed

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HISTORY PAGE

VERSION:	1.0	DCR:	007683	ORIGINATOR:	Donn Hirschman
COMMENTS: THIS IS A ORIGINAL SAFETY DATA SHEET.					

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