MSDS# BF-HF061-TC06



## MATERIAL SAFETY DATA SHEET

## SECTION 1 - PRODUCT AND COMPANY IDENTIFICATION

Product Name:

**Hand Lotion Foam Soap** 

Manufactured By:

TC Bentfield International

Amperestraat 12,2181

HB Hillegom, The Netherlands

Distributed By:

**Technical Concepts, LLC** 

1301 Allanson Rd

Mundelein, Illinois 60060

(847) 837-4100

24-Hour Emergency Contact 1-809-535-5053(Infotrac)

## SECTION 2 - COMPOSITION / INFORMATION ON INGREDIENTS

Hazardous Components greater than 1.0% (0.1% carcinogen or suspected carcinogen): None

COMPONENTS

Sodium Laureth Sulfate

CAS# 68585-34-2

OSHA-PEL not established OTHER LIMITS not established %BY WT

5-25%

#### **SECTION 3 - HAZARDS IDENTIFICATION**

#### Potential Health Effects:

Physical / Chemical Effects:

Mild liquid, prolonged contact may eye irritation. Ingestion may cause gastric distress.

Health Effects:

Excessive use may cause irritation

#### **SECTION 4 - FIRST AID MEASURES**

Eye- In the event of contact with the eyes, rinse immediately with copious amount of water, if symptoms persist, call a physician.

Skin- with normal use, according to instructions, no specific effects or symptoms known.

Ingestion- do not induce vomiting, rinse mouth, and call a physician immediately

Inhalation - this form of application makes inhalation virtually impossible, but if it does occur: administer fresh air, should symptoms develop,

contact a doctor

# **SECTION 5 - FIRE FIGHTING MEASURES**

General - This product does not burn.

Suitable extinguishing media: Water, carbon dioxide (CO2), powder, and foam

Non- suitable media- Non-known

Special exposure risk- Non- known

Protection for the fire services- if necessary use adequate breathing equipment

Methods - Standard procedures for chemical fires

Floors may become slippery, if substance is released from packaging

#### SECTION 6 - ACCIDENTAL RELEASE MEASURES

Personal safety measures- Risk of slipping, wear shoes with anti-slip soles Environment – Prevent contamination of soil, drains and other surface waters Cleaning – Pick up with vacuum or absorbent solid, store in closed container for disposal



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Collect spillage in containers, seal securely and deliver for disposal according to local regulations, flush with water

## **SECTION 7 - HANDLING AND STORAGE**

Storage/processing - No special storage conditions required, Special Handling - Use only as indicated in instructions for use Keep out of reach of children.

## SECTION 8 - EXPOSURE CONTROLS/PERSONAL PROTECTION

Personal protection - No special protection equipment required for normal use, avoid contact with eyes In the event of a large scale exposure resulting from a disaster - wear gloves, boots, filter mask with filter type A and safety glasses. Provide additional ventilation

#### **SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES**

pH: 5.8-6.5

## SECTION 10- STABILITY AND REACTIVITY

Stability - Stable at normal conditions Condition to avoid - Prevent from freezing or overheating Materials to avoid - Not known Hazardous decomposition of products - stable under normal storage conditions If incarcerated, carbon oxide, carbon hydroxide

## SECTION 11 - TOXICOLOGY INFORMATION

No data available

## SECTION 12 - ECOLOGICAL INFORMATION

No data available

## SECTION 13 - DISPOSAL CONSIDERATIONS

Empty packaging may be disposed of as household waste Potential residue and non-empty packaging must be considered as hazardous waste Waste treatment as per regulations issued by local and national governments

## SECTION 14 - TRANSPORTATION INFORMATION

Not regulated

# SECTION 15- REGULATORY INFORMATION

SARA TITLE Section 313- No ingredients require reporting

TOXIC: Substances control Act (TSCA)- All ingredients are listed on the chemical substances inventory exempt. California Proposition 65 - None of the ingredients in this product is listed.

NFPA HAZARD RATINGS FLAMMABILITY: 0 HEALTH: 1

REACTIVITY: 0 PERSONAL PROTECTION: 0

WHMIS RATINGS FLAMMABILITY: 0 **HEALTH: 1** REACTIVITY: 0



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## This product should be reported as: Liquid mixture

# **SECTION 16- OTHER INFORMATION**

Product Sales Information: 1-800-551-5155

MSDS Information: 847-837-4100

MSDS in compliance with ANSI.Z400.1-1988-16 section MSDS format Revision 1, February 28, 2006

N/A= Not Applicable

N.E= Not Established

MSDS Prepared by: L, Fields

#### Disclaimer:

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The manufacturer believes it is accurate to the best of its knowledge, and relies only to specific material designated herein.