# Material Safety Data Sheet

Section 1: Chemical Product and Company Identification

Cat#: 80160: 80500

Part Name: Monk Hand Sanitizing Wipes Supplier: National Towelette Company

1726 Woodhaven Dr Bensalem, PA 19020 Telephone #215-245-7300

# Section 2: Composition/ Information on Ingredients

Item#	Name	CAS#	% in product
1BENZETHON	IUM CHLORIDE	000121540	.3
2Ethyl alcohol		000064175	1.0 -12.0
3Water		007732185	balance

# OSHA (ACGIH) Exposure Limits

		TWA		STE	L	CEILIN	IG
		ppm	mg/m3	ppm	mg/m3	ppm	mg/m3
CAS#: 000064175	IDLH:						
OS		Not					
ACGIH		1000	1884				
CAS#: 000121540	IDLH: NE						
OS		NE	NE	NE	NE	NE	NE
ACGIH		NE	NE	NE	NE	NE	NE
CAS#: 007732185	IDLH: NE						
OS		NE	NE	NE	NE	NE	NE
ACGIH		NE	NE	NE	NE	NE	NE

#### Section 3: Hazards Identification

Causes eye irritation.

Flammable liquid and vapor.

Hazard Ratings:

These ratings are National Towelette Company's own assessments of the properties of the material using the ANSI/NFPA 704 Standard. Additional information can be found by consulting in the NFPA published ratings lists (List 325 and List 49).

If no data is listed the information is not

Health Flammability Reactivity 0 0 0

# **Section 4: First Aid Measures**

Flush eyes with flowing water for at least 15 minutes.

If breathing is difficult, contact emergency personnel.

If swallowed, do not induce vomiting. Do not give anything to drink. Obtain medical attention without delay.

If swallowed, wash out mouth with water if person is conscious.

Remove to fresh air.

#### **Section 5: Fire Fighting Measures**

Flash point, deg F.: 80 Method: CC

UEL: no data LEL: no data Autoignition temperature, deg. F.: no data Flammability IB Flame Propagation no data

Hazardous Combustion Products: no data Section 6: Accidental Release Measures

Any information listed below is to be considered in addition to internal guidelines for isolation of spill, containment of spill, removal of ignition sources from immediate area, and collection for disposal of spill by trained, properly protected clean up personnel.

Absorb liquids on absorbent material.

Contain spilled liquids.

Protect personnel from exposure.

Remove ignition sources.

Use appropriate personal protective equipment.

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#### Section 7: Handling and Storage

Store at room temp

# Section 8: Exposure Controls/ Personal Protection

The use of eye protection in the form of safety glasses with side shields and the use of skin protection for hands in the form of gloves are considered minimum and non-discretionary in work places and laboratories. Any recommended personal protection equipment or environmental equipment is to be considered as additional to safety glasses and gloves.

Use process enclosures, local exhaust ventilation, or other engineering controls.

#### Section 9: Physical and Chemical Properties

mixture Formula: vapor pressure: no data Formula Weight: no data nap vapor density: Specific gravity: boiling point: 173 0.87 melting point: no data ph: no data

solubility: no data appearance: clear colorless viscous liquid with fragrance

# Section 10: Stability and Reactivity

Chemical stable

Conditions to Avoid: heat, spark, flame
Incompatibility with other no data
Hazardous Decomposition no data
Hazardous will not occur

# Section 11:Toxicological Information

Acute no data Subchronic data: no data

# Section 12: Ecological Information

no data

#### Section 13: Disposal Considerations

The following chart lists the status of the chemical and its components in reference to 40 CFR Part 261.33. If the product is listed by code number the substance may be subject to special federal and state disposal regulations. If no codes are listed the material must be disposed in compliance with all Federal, State and Local Regulations.

CAS#	Waste Code	Regulated Nam
000064175	not listed	not listed
000121540	not listed	not listed
007732185	not listed	not listed

# **Section 14: Transportation Data**

Refer to bill of lading or container label for DOT or other transportation hazard classification , if any.

#### Section 15: Regulatory Information

All components of this product are on the TSCA public inventory.

Prop 65 - Column A identifies those items which are known to the State of California to cause cancer. Column B identified items which are known to the State of California to cause reproductive toxicity.

CAS#	Column A	Column
000064175	no	no
000121540	no	no
007732185	no	no

State Regulatory Information :If a CAS# is listed below this material is subject to the listed state right-to-know requirements.

R

CAS#

000064175 FL MA MN PA WA

000121540 not listed 007732185 not listed

SARA Toxic Release Chemicals(as defined in Section 313 of SARA Title III)

This list identifies the toxic chemicals, including their de minimis concentrations for which reporting is required under Section 313 of the Emergency Planning and Community Right-to-Know Act (EPCRA). The list is also referred to as the Toxics Release Inventory (TRI) List.

CAS# Regulated name de minimis conc. Rep. Thres.

000064175	not listed	not listed	not listed
000121540	not listed	not listed	not listed
007732185	not listed	not listed	not listed

# SARA Extremely Hazardous Substances and TPQs

This list includes hazardous chemicals as defined in 29 CFR 1910.1200(c); and extremely hazardous substances regulated under Section 302 of SARA Title III with their TPQs (in pounds), as listed in 40 CFR 355, Appendices A and B.

CAS#	Regulated name	TPQ (pounds)	EHS-RQ(pounds)
000064175	not listed	not listed	not listed
000121540	not listed	not listed	not listed
007732185	not listed	not listed	not listed

#### **CERCLA**

The hazardous substances, and their reportable quantities (RQs) are listed in the federal regulations at 40 CFR Part 302, Table 302.4. Release of a CERCLA hazardous substance in an amount equal to or greater than its RQ, in any 24-hour period, must be reported to the National Response Center at (800) 424-8802.

CAS#	Regulated name	RQ (pounds)
000064175	Not listed	Not listed
000121540	Not listed	Not listed
007732185	Not listed	Not listed

# **Section 16: Other Information**

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**END OF MSDS**