

MATERIAL SAFETY DATA SHEET

1. CHEMICAL PRODUCT AND COMPANY INFORMATION

Product Name:

SUNOCO REGULAR-10% ETHAN

Manufacturer Information:

Sunoco, Inc. (R&M) 1735 Market Street LL

Philadelphia, Pennsylvania, 19103-7583

Product Use:

Motor Fuel

Emergency Phone Numbers:

Chemtrec

(800) 424-9300

Sunoco Inc.

(800) 964-8861

Information:

Product Safety Information

(888) 567-3066

2. COMPOSITION/INFORMATION ON INGREDIENTS

Component	CAS No.	Amount (Vol%)
LIGHT PETROLEUM DISTILLATE	8006-61-9	0 - 99.9
TOLUENE	108-88-3	0 - 30
XYLENE	1330-20-7	0 - 25
	64-17-5	0 - 10
CYCLOHEXANE	110-82-7	0 - 9
ETHYL BENZENE	100-41-4	0 - 5
N-HEXANE	110-54-3	0 - 5
NAPHTHALENE	91-20-3	0 - 5
1,2,4-TRIMETHYLBENZENE	95-63-6	0 - 5
BENZENE	71-43-2	0.1 - 4.9
CUMENE	98-82-8	0 - 1

EXPOSURE GUIDELINES (SEE SECTION 15 FOR ADDITIONAL EXPOSURE LIMITS)

	CAS No.	Governing Body	Exposure Limits		
BENZENE	71-43-2	ACGIH	STEL	2.5	ppm
BENZENE	71-43-2	OSHA	STEL	5	ppm
BENZENE	71-43-2	ACGIH	TWA	0.5	ppm
BENZENE	71-43-2	OSHA	TWA	1	ppm
CUMENE	98-82-8	ACGIH	TWA	50	ppm
CUMENE	98-82-8	OSHA	TWA	50	ppm
CYCLOHEXANE	110-82-7	ACGIH	TWA	100	ppm
CYCLOHEXANE	110-82-7	OSHA	TWA	300	ppm
ETHYL ALCOHOL	64-17-5	ACGIH	TWA	1000	ppm

ETHYL ALCOHOL	64-17-5	OSHA	TWA	1000	ppm
ETHYL BENZENE	100-41-4	ACGIH	STEL	125	ppm
ETHYL BENZENE	100-41-4	ACGIH	TWA	100	ppm
ETHYL BENZENE	100-41-4	OSHA	TWA	100	ppm
N-HEXANE	110-54-3	ACGIH	TWA	50	ppm
N-HEXANE	110-54-3	OSHA	TWA	500	ppm
NAPHTHALENE	91-20-3	ACGIH	STEL	15	ppm
NAPHTHALENE	91-20-3	ACGIH	TWA	10	ppm
NAPHTHALENE	91-20-3	OSHA	TWA	10	ppm
TOLUENE	108-88-3	NIOSH	STEL	150	ppm
TOLUENE	108-88-3	ACGIH	TWA	20	ppm
TOLUENE	108-88-3	OSHA	TWA	200	ppm
XYLENE	1330-20-7	ACGIH	STEL	150	ppm
XYLENE	1330-20-7	ACGIH	TWA	100	ppm
XYLENE	1330-20-7	OSHA	TWA	100	ppm
LIGHT PETROLEUM	8006-61-9	ACGIH	STEL	500	ppm
DISTILLATE	, '				
LIGHT PETROLEUM	8006-61-9	ACGIH	TWA	300	ppm
DISTILLATE					

3. HAZARDS IDENTIFICATION

EMERGENCY OVERVIEW

Danger! Extremely flammable liquid and vapor. Vapors may cause flash fire or explosion. Harmful or fatal if swallowed. Pulmonary aspiration hazard. While ingesting or vomiting, may enter lungs and produce damage. Harmful if inhaled. May produce nervous system effects, including drowsiness, dizziness, coma and even death. May cause skin irritation. May cause eye irritation. Contains material or materials that can cause birth defects. Contains material or materials that can cause cancer.

Hazards Ratings:

Key: 0 = least, 1 = slight, 2 = moderate, 3 = high, 4 = extreme

	<u>Health</u>	<u>Fire</u>	Reactivity	<u>PPI</u>
NFPA	1	3	0	
HMIS	2	3	0	X

POTENTIAL HEALTH EFFECTS

PRE-EXISTING MEDICAL CONDITIONS AGGRAVATED BY EXPOSURE

The following diseases or disorders may be aggravated by exposure to this product: skin, eye, blood forming organs, nervous system, respiratory system, lung (asthma-like conditions), cardiovascular system,

INHALATION

High concentrations may lead to central nervous system effects (drowsiness, dizziness, nausea, headaches, paralysis and loss of consciousness and even death). May cause headaches and dizziness. May cause serious disturbances of heart rhythm. Excessive exposure to mists or vapors generated by heat may cause irritation to eyes, nose, throat, lungs and respiratory tract. Solvent "huffing/sniffing" (abuse) or intentional prolonged overexposure to high levels of vapors can produce abnormal behavior, convulsions, hallucinations, delerium, nervous system damage, serious disturbances of heart rhythm and sudden death. Repeated excessive exposures may cause blood disorders such as anemia and leukemia. Contains a material that has been related to cancer in humans.

LC50 (mg/l): no data no data LC50 (mg/m3): LC50 (ppm): no data

SKIN

May be absorbed through the skin in harmful amounts. Moderately irritating to the skin. Prolonged or repeated contact can result in defatting and drying of the skin which may result in skin irritation and dermatitis (rash).

Draize Skin Score:

4.8

Out of 8.0

LD50 (mg/kg):

no data

EYES

Moderately irritating to the eyes.

INGESTION

Harmful or fatal if swallowed. Pulmonary aspiration hazard. While ingesting or vomiting, may enter lungs and produce damage. Irritating to mouth, throat, and stomach.

LD50 (g/kg):

no data

4. FIRST AID MEASURES

INHALATION

Remove to fresh air. If not breathing, give artificial respiration. If breathing is difficult, give oxygen and continue to monitor. Get immediate medical attention.

SKIN

Remove contaminated clothing. Wash with soap and water for 20 minutes. Get medical attention if irritation develops or persists. Wash clothing before reuse. Injection injuries may not appear serious at first but within a few hours, without proper treatment, the area will become swollen, discolored and extremely painful. See Section 15 for additional information.

EYES

Flush eye with water for 20 minutes. Get medical attention.

INGESTION

If swallowed, immediately contact a physician or Poison Control Center. Never give anything by mouth to an intoxicated, unconscious or convulsing person. Get immediate medical attention.

5. FIRE FIGHTING MEASURES

EXTINGUISHING MEDIA

Water spray; Regular foam; Dry chemical; Carbon dioxide;

FIRE FIGHTING INSTRUCTIONS

Use water spray to cool fire exposed tanks and containers. Wear structural fire fighting gear. As in any fire, wear selfcontained breathing apparatus pressure-demand, MSHA/NIOSH (approved or equivalent) and full protective gear.

FLAMMABLE PROPERTIES

Extremely Flammable. Material will readily ignite at room temperatures.

	Typical	Minimum	Maximum	Text Result	Units	Method
Flash Point			4.	MINUS 40 EST'D	F	N/A
Autoignition Temperature				536 EST.	F	N/A
Lower Explosion Limit	1.5				1 %	
Upper Explosion Limit	7.6			i i	%	N/A

6. ACCIDENTAL RELEASE MEASURES

Prevent ignition, stop leak and ventilate the area. Contain spilled liquid with sand or earth. DO NOT use combustible materials such as sawdust. Vapor can be controlled using a water fog. Water streams should not be directed to the liquid as this will cause the liquid to boil and generate more vapor. Avoid runoff into storm sewers and ditches which lead to waterways. Keep personnel upwind from leak. Use appropriate personal protective equipment as stated in Section 8 of this MSDS. Advise the Environmental Protection Agency (EPA) and appropriate state agencies, if required. Absorb spill with inert material (e.g., dry sand or earth), then place in a chemical waste container. Vacuum or sweep up material and place in a disposal container.

7. HANDLING AND STORAGE

HANDLING

Use only in a well-ventilated area. Ground and bond containers when transferring material. Avoid breathing (dust, vapor, mist, gas). Avoid prolonged or repeated contact with skin. Avoid contact with eyes. Wash thoroughly after handling. Never siphon by mouth.

STORAGE

Keep away from heat, sparks, and flame. Keep container closed when not in use. Consult NFPA and / or OSHA codes for additional information. Outside or detached storage is preferred. NFPA class IB storage. Flash point is less than 73 degrees F and boiling point is greater than or equal to 100 degrees F.

8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Consult With a Health and Safety Professional for Specific Selections

• ENGINEERING CONTROLS

Use with adequate ventilation. Ventilation is normally required when handling or using this product to keep exposure to airborne contaminants below the exposure limit. Use explosion-proof ventilation equipment.

PERSONAL PROTECTION

EYE PROTECTION

Use chemical splash goggles and face shield (ANSI Z87.1 or approved equivalent).

GLOVES or HAND PROTECTION

The glove(s) listed below may provide protection against permeation. Gloves of other chemically resistant materials may not provide adequate protection. Protective gloves are recommended to protect against contact with product. Nitrile; Viton; Teflon;

RESPIRATORY PROTECTION

Concentration in air determines the level of respiratory protection needed. Use only NIOSH certified respiratory equipment. Half-mask air purifying respirator with organic vapor cartridges is acceptable for exposures to ten (10) times the exposure limit. Full-face air purifying respirator with organic vapor cartridges is acceptable for exposures to fifty (50) times the exposure limit. Exposure should not exceed the cartridge limit of 1000 ppm. Protection by air purifying respirators is limited. Use a positive pressure-demand full-face supplied air respirator or SCBA for exposures greater than fifty (50) times the exposure limit. If exposure is above the IDLH (Immediately Dangerous to Life and Health) or there is the possibility of an uncontrolled release, or exposure levels are unknown, then use a positive pressure-demand full-face supplied air respirator with escape bottle or SCBA. Wear a NIOSH-approved (or equivalent) full-facepiece airline respirator in the positive pressure mode with emergency escape provisions.

OTHER

Where splashing is possible, full chemically resistant protective clothing and boots are required. The following materials are acceptable for use as protective clothing: Nitrile; Viton; Teflon; Facilities storing or utilizing this material should be equipped with an eyewash facility and a safety shower. Remove contaminated clothing and wash before reuse. For non-fire emergencies, positive pressure SCBA and structural firefighter's protective clothing will provide only limited protection.

9. PHYSICAL AND CHEMICAL PROPERTIES

Physical Property	Typical	Units	Text Result	Reference
Appearance		N/A	CLEAR LIQUID.	
Boiling Point		F	100 - 430	
Bulk Density		lb/gal	no data	
Liquid Conductivity		pS/m	< 50 (varies)	
Melting Point		F	no data	The state of the s
Molecular Weight		g/mole	no data	
Octanol/Water Coefficient		N/A	no data	
рН		N/A	no data	
Specific Gravity	0.74	N/A		<u> </u>

Solubility In Water		wt %	NIL TO 15%	
Odor		N/A	GASOLINE ODOR.	
Odor Threshold		ppm	< 1	
Vapor Pressure		mmHg	325 - 525	@ 20 C
Viscosity (F)		SUS	no data	
Viscosity (C)		CsT	no data	
% Volatile	100	wt %		

10. STABILITY AND REACTIVITY

STABILITY

Stable

CONDITIONS TO AVOID

Avoid heat, sparks and open flame. Avoid static discharge

INCOMPATIBILITY

The following materials are incompatible with this product: Strong oxidizers

• HAZARDOUS DECOMPOSITION PRODUCTS

Combustion may produce carbon monoxide, carbon dioxide and other asphyxiants.

HAZARDOUS POLYMERIZATION

Will not polymerize.

11. ECOLOGICAL INFORMATION

Gasoline spills are toxic to fish and aquatic flora.

12. DISPOSAL CONSIDERATIONS

Follow federal, state and local regulations. This material is a RCRA hazardous waste. Do not flush material to drain or storm sewer. Contract to authorized disposal service.

13. TRANSPORT INFORMATION

Governing Body	<u>Mode</u>	Proper Shippir	ng Name			
DOT	Ground	Ethanol and Ga	soline Mixture			
Governing Body DOT	<u>Mode</u> Ground	Hazard Class 3 (Flammable	<u>UN/NA No.</u> UN 3475	<u>Label</u>		
	·	liquid)			<u></u> .	

14. REGULATORY INFORMATION

Regulatory List	Component	CAS No.
ACGIH - Occupational Exposure Limits - Carcinogens	BENZENE	71-43-2
ACGIH - Occupational Exposure Limits - Carcinogens	ETHYL ALCOHOL	64-17-5
ACGIH - Occupational Exposure Limits - Carcinogens	ETHYL BENZENE	100-41-4
ACGIH - Occupational Exposure Limits - Carcinogens	NAPHTHALENE	91-20-3
ACGIH - Occupational Exposure Limits - Carcinogens	TOLUENE	108-88-3
ACGIH - Occupational Exposure Limits - Carcinogens	XYLENE	1330-20-7
ACGIH - Occupational Exposure Limits - TWAs	BENZENE	71-43-2
ACGIH - Occupational Exposure Limits - TWAs	CUMENE	98-82-8
ACGIH - Occupational Exposure Limits - TWAs	CYCLOHEXANE	110-82-7
ACGIH - Occupational Exposure Limits - TWAs	ETHYL BENZENE	100-41-4
ACGIH - Occupational Exposure Limits - TWAs	N-HEXANE	110-54-3

	ACGIH - Occupational Exposure Limits - TWAs	NAPHTHALENE	91-20-3
	ACGIH - Occupational Exposure Limits - TWAs	TOLUENE	108-88-3
	ACGIH - Occupational Exposure Limits - TWAs	XYLENE	1330-20-7
	ACGIH - Short Term Exposure Limits	BENZENE	71-43-2
	ACGIH - Short Term Exposure Limits	ETHYL ALCOHOL	64-17-5
	ACGIH - Short Term Exposure Limits	ETHYL BENZENE	100-41-4
	ACGIH - Short Term Exposure Limits	NAPHTHALENE	91-20-3
	ACGIH - Short Term Exposure Limits	XYLENE	1330-20-7
	ACGIH - Skin Absorption Designation	BENZENE	71-43-2
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	ACGIH - Skin Absorption Designation	N-HEXANE	110-54-3
	ACGIH - Skin Absorption Designation	NAPHTHALENE	91-20-3
	CAA (Clean Air Act) - High Risk Haz Air Pollutants	BENZENE	71-43-2
	CAA (Clean Air Act) - HON Rule - Organic HAPs	BENZENE	71-43-2
	CAA (Clean Air Act) - HON Rule - Organic HAPs	CUMENE	98-82-8
	CAA (Clean Air Act) - HON Rule - Organic HAPs	ETHYL BENZENE	100-41-4
	CAA (Clean Air Act) - HON Rule - Organic HAPs	N-HEXANE	110-54-3
	CAA (Clean Air Act) - HON Rule - Organic HAPs	NAPHTHALENE	91-20-3
	CAA (Clean Air Act) - HON Rule - Organic HAPs	TOLUENE	108-88-3
	,		1330-20-7
	CAA (Clean Air Act) - HON Rule - Organic HAPs	XYLENE	
	CAA (Clean Air Act) - HON Rule - SOCMI Chemicals	BENZENE	71-43-2
	CAA (Clean Air Act) - HON Rule - SOCMI Chemicals	CUMENE	98-82-8
	CAA (Clean Air Act) - HON Rule - SOCMI Chemicals	CYCLOHEXANE	110-82-7
	CAA (Clean Air Act) - HON Rule - SOCMI Chemicals	ETHYL BENZENE	100-41-4
	CAA (Clean Air Act) - HON Rule - SOCMI Chemicals	N-HEXANE	110-54-3
	CAA (Clean Air Act) - HON Rule - SOCMI Chemicals	NAPHTHALENE	91-20-3
	CAA (Clean Air Act) - HON Rule - SOCMI Chemicals	TOLUENE	108-88-3
	CAA (Clean Air Act) - HON Rule - SOCMI Chemicals	XYLENE	1330-20-7
		BENZENE	71-43-2
	CAA (Clean Air Act) - VOCs in SOCMI		
	CAA (Clean Air Act) - VOCs in SOCMI	CUMENE	98-82-8
	CAA (Clean Air Act) - VOCs in SOCMI	CYCLOHEXANE	110-82-7
	CAA (Clean Air Act) - VOCs in SOCMI	ETHYL ALCOHOL	64-17-5
	CAA (Clean Air Act) - VOCs in SOCMI	ETHYL BENZENE	100-41-4
	CAA (Clean Air Act) - VOCs in SOCMI	TOLUENE	108-88-3
	CAA (Clean Air Act) - VOCs in SOCMI	XYLENE	1330-20-7
	CAA - 1990 Hazardous Air Pollutants	BENZENE	71-43-2
	CAA - 1990 Hazardous Air Pollutants	CUMENE	98-82-8
	CAA - 1990 Hazardous Air Pollutants	ETHYL BENZENE	100-41-4
	CAA - 1990 Hazardous Air Pollutants	N-HEXANE	110-54-3
	CAA - 1990 Hazardous Air Follutants	NAPHTHALENE	91-20-3
		the second control of	108-88-3
	CAA - 1990 Hazardous Air Pollutants	TOLUENE	the state of the s
	CAA - 1990 Hazardous Air Pollutants	XYLENE	1330-20-7
	California - Prop. 65 - Developmental Toxicity	BENZENE	71-43-2
	California - Prop. 65 - Developmental Toxicity	ETHYL ALCOHOL	64-17-5
	California - Prop. 65 - Developmental Toxicity	TOLUENE	108-88-3
	California - Prop. 65 - Reproductive - Female	TOLUENE	108-88-3
	California - Prop. 65 - Reproductive - Male	BENZENE	71-43-2
	California - Proposition 65 - Carcinogens List	BENZENE	71-43-2
	California - Proposition 65 - Carcinogens List	ETHYL BENZENE	100-41-4
	California - Proposition 65 - Carcinogens List	NAPHTHALENE	91-20-3
	Canada - CEPA - Sch. I - List of Toxic Substances	BENZENE	71-43-2
	Canada - WHMIS - Ingredient Disclosure	1,2,4-TRIMETHYLBENZENE	95-63-6
		CYCLOHEXANE	110-82-7
	Canada - WHMIS - Ingredient Disclosure		
	Canada - WHMIS - Ingredient Disclosure	ETHYL ALCOHOL	64-17-5
	Canada - WHMIS - Ingredient Disclosure	ETHYL BENZENE	100-41-4
	Canada - WHMIS - Ingredient Disclosure	N-HEXANE	110-54-3
	Canada - WHMIS - Ingredient Disclosure	TOLUENE	108-88-3
	CERCLA/SARA - Haz Substances and their RQs	BENZENE	71-43-2
	CERCLA/SARA - Haz Substances and their RQs	CUMENE	98-82-8
	CERCLA/SARA - Haz Substances and their RQs	CYCLOHEXANE	110-82-7
	CERCLA/SARA - Haz Substances and their RQs	ETHYL BENZENE	100-41-4
	CERCLA/SARA - Haz Substances and their RQs	N-HEXANE	110-54-3
	CERCLA/SARA - Haz Substances and their RQs	NAPHTHALENE	91-20-3
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CERCLA/SARA - Haz Substances and their RQs	TOLUENE	108-88-3
CERCLA/SARA - Haz Substances and their RQs		
	XYLENE	1330-20-7
CERCLA/SARA - Section 313 - Emission Reporting	1,2,4-TRIMETHYLBENZENE	95-63-6
CERCLA/SARA - Section 313 - Emission Reporting	BENZENE	71-43-2
CERCLA/SARA - Section 313 - Emission Reporting	CUMENE	98-82-8
CERCLA/SARA - Section 313 - Emission Reporting	CYCLOHEXANE	110-82-7
CERCLA/SARA - Section 313 - Emission Reporting	ETHYL BENZENE	100-41-4
CERCLA/SARA - Section 313 - Emission Reporting	N-HEXANE	110-54-3
CERCLA/SARA - Section 313 - Emission Reporting	NAPHTHALENE	91-20-3
CERCLA/SARA - Section 313 - Emission Reporting	TOLUENE	
CERCLA/SARA - Section 313 - Emission Reporting		108-88-3
	XYLENE	1330-20-7
CWA (Clean Water Act) - Hazardous Substances	BENZENE	71-43-2
CWA (Clean Water Act) - Hazardous Substances	CYCLOHEXANE	110-82-7
CWA (Clean Water Act) - Hazardous Substances	ETHYL BENZENE	100-41-4
CWA (Clean Water Act) - Hazardous Substances	NAPHTHALENE	91-20-3
CWA (Clean Water Act) - Hazardous Substances	TOLUENE	108-88-3
CWA (Clean Water Act) - Hazardous Substances	XYLENE	1330-20-7
CWA (Clean Water Act) - Priority Pollutants	BENZENE	71-43-2
CWA (Clean Water Act) - Priority Pollutants	ETHYL BENZENE	100-41-4
CWA (Clean Water Act) - Priority Pollutants	NAPHTHALENE	
CWA (Clean Water Act) - Priority Pollutants		91-20-3
	TOLUENE	108-88-3
CWA (Clean Water Act) - Toxic Pollutants	BENZENE	71-43-2
CWA (Clean Water Act) - Toxic Pollutants	ETHYL BENZENE	100-41-4
CWA (Clean Water Act) - Toxic Pollutants	NAPHTHALENE	91-20-3
CWA (Clean Water Act) - Toxic Pollutants	TOLUENE	108-88-3
DEA - List II Essential Chemicals	TOLUENE	108-88-3
IARC - Group 1 (carcinogenic to humans)	BENZENE	71-43-2
IARC - Group 1 (carcinogenic to humans)	ETHYL ALCOHOL	64-17-5
IARC - Group 2B (Possibly carcinogenic to humans)	ETHYL BENZENE	100-41-4
IARC - Group 2B (Possibly carcinogenic to humans)	LIGHT PETROLEUM	
TATO Group 2D (1 055 b) Carcinogenic to Humans)		8006-61-9
IADC Croup OR (Descibly equal page is to burn and)	DISTILLATE	
IARC - Group 2B (Possibly carcinogenic to humans)	NAPHTHALENE	91-20-3
IARC - Group 3 (not classifiable)	TOLUENE	108-88-3
IARC - Group 3 (not classifiable)	XYLENE	1330-20-7
Inventory - Australia (AICS)	1,2,4-TRIMETHYLBENZENE	95-63-6
Inventory - Australia (AICS)	BENZENE	71-43-2
Inventory - Australia (AICS)	CUMENE	98-82-8
Inventory - Australia (AICS)	CYCLOHEXANE	110-82-7
Inventory - Australia (AICS)	ETHYL ALCOHOL	64-17-5
Inventory - Australia (AICS)	ETHYL BENZENE	100-41-4
Inventory - Australia (AICS)	LIGHT PETROLEUM	8006-61-9
	DISTILLATE	0000-01-3
Inventory - Australia (AICS)	N-HEXANE	110 54 3
Inventory - Australia (AICS)		110-54-3
	NAPHTHALENE	91-20-3
Inventory - Australia (AICS)	TOLUENE	108-88-3
Inventory - Australia (AICS)	XYLENE	1330-20-7
Inventory - Canada - Domestic Substances List	1,2,4-TRIMETHYLBENZENE	95-63-6
Inventory - Canada - Domestic Substances List	BENZENE	71-43-2
Inventory - Canada - Domestic Substances List	CUMENE	98-82-8
Inventory - Canada - Domestic Substances List	CYCLOHEXANE	110-82-7
Inventory - Canada - Domestic Substances List	ETHYL ALCOHOL	64-17-5
Inventory - Canada - Domestic Substances List	ETHYL BENZENE	100-41-4
Inventory - Canada - Domestic Substances List	LIGHT PETROLEUM	8006-61-9
	DISTILLATE	0000 01 0
Inventory - Canada - Domestic Substances List	N-HEXANE	440.54.0
		110-54-3
Inventory - Canada - Domestic Substances List	NAPHTHALENE	91-20-3
Inventory - Canada - Domestic Substances List	TOLUENE	108-88-3
Inventory - Canada - Domestic Substances List	XYLENE	1330-20-7
Inventory - China	1,2,4-TRIMETHYLBENZENE	95-63-6
Inventory - China	BENZENE	71-43-2
Inventory - China	CUMENE	98-82-8
Inventory - China	CYCLOHEXANE	110-82-7
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Inventory - China		ETHYL ALCOHOL	64-17-5
Inventory - China		ETHYL BENZENE	100-41-4
Inventory - China		LIGHT PETROLEUM	8006-61-9
mivernory - Orima		DISTILLATE	0000 01 0
Inventory China		N-HEXANE	110-54-3
Inventory - China		NAPHTHALENE	91-20-3
Inventory - China	-		108-88-3
Inventory - China		TOLUENE	
Inventory - China	•	XYLENE	1330-20-7
Inventory - European EINECS Inventory		1,2,4-TRIMETHYLBENZENE	95-63-6
Inventory - European EINECS Inventory	$\frac{1}{2} \left(\frac{1}{2} \right) $	BENZENE	71-43-2
Inventory - European EINECS Inventory		CUMENE	98-82-8
Inventory - European EINECS Inventory		CYCLOHEXANE	110-82-7
Inventory - European EINECS Inventory		ETHYL ALCOHOL	64-17-5
Inventory - European EINECS Inventory		ETHYL BENZENE	100-41-4
Inventory - European EINECS Inventory	en e	LIGHT PETROLEUM	8006-61-9
		DISTILLATE	
Inventory - European EINECS Inventory		N-HEXANE	110-54-3
Inventory - European EINECS Inventory		NAPHTHALENE	91-20-3
Inventory - European EINECS Inventory		TOLUENE	108-88-3
Inventory - European EINECS Inventory		XYLENE	1330-20-7
Inventory - Japan - (ENCS)		1,2,4-TRIMETHYLBENZENE	95-63-6
Inventory - Japan - (ENCS)		BENZENE	71-43-2
Inventory - Japan - (ENCS)		CUMENE	98-82-8
Inventory - Japan - (ENCS)		CYCLOHEXANE	110-82-7
Inventory - Japan - (ENCS)		ETHYL ALCOHOL	64-17-5
Inventory - Japan - (ENCS)		ETHYL BENZENE	100-41-4
Inventory - Japan - (ENCS)		N-HEXANE	110-54-3
Inventory - Japan - (ENCS)	• •	NAPHTHALENE	91-20-3
Inventory - Japan - (ENCS)		TOLUENE	108-88-3
Inventory - Japan - (ENCS)		XYLENE	1330-20-7
Inventory - Korea - Existing and Evaluated		1,2,4-TRIMETHYLBENZENE	95-63-6
Inventory - Korea - Existing and Evaluated		BENZENE	71-43-2
Inventory - Korea - Existing and Evaluated		CUMENE	98-82-8
Inventory - Korea - Existing and Evaluated		CYCLOHEXANE	110-82-7
Inventory - Korea - Existing and Evaluated		ETHYL ALCOHOL	64-17-5
Inventory - Korea - Existing and Evaluated		ETHYL BENZENE	100-41-4
Inventory - Korea - Existing and Evaluated		LIGHT PETROLEUM	8006-61-9
		DISTILLATE	
Inventory - Korea - Existing and Evaluated		N-HEXANE	110-54-3
Inventory - Korea - Existing and Evaluated	•	NAPHTHALENE	91-20-3
Inventory - Korea - Existing and Evaluated		TOLUENE	108-88-3
Inventory - Korea - Existing and Evaluated		XYLENE	1330-20-7
Inventory - New Zealand		1,2,4-TRIMETHYLBENZENE	95-63-6
Inventory - New Zealand		BENZENE	71-43-2
Inventory - New Zealand		CUMENE	98-82-8
Inventory - New Zealand	•	CYCLOHEXANE	110-82-7
Inventory - New Zealand		ETHYL ALCOHOL	64-17-5
Inventory - New Zealand		ETHYL BENZENE	100-41-4
Inventory - New Zealand		LIGHT PETROLEUM	8006-61-9
		DISTILLATE	
Inventory - New Zealand	* - · · •	N-HEXANE	110-54-3
Inventory - New Zealand		NAPHTHALENE	91-20-3
Inventory - New Zealand		TOLUENE	108-88-3
Inventory - New Zealand		XYLENE	1330-20-7
Inventory - Philippines Inventory (PICCS)		1,2,4-TRIMETHYLBENZENE	95-63-6
Inventory - Philippines Inventory (PICCS)		BENZENE	71-43-2
Inventory - Philippines Inventory (PICCS)		CUMENE	98-82-8
Inventory - Philippines Inventory (PICCS)		CYCLOHEXANE	110-82-7
Inventory - Philippines Inventory (PICCS)		ETHYL ALCOHOL	64-17-5
Inventory - Philippines Inventory (PICCS)		ETHYL BENZENE	100-41-4
Inventory - Philippines Inventory (PICCS)		LIGHT PETROLEUM	8006-61-9
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Inventory - Philippines Inventory (PICCS)		N-HEXANE	110-54-3
Inventory - Philippines Inventory (PICCS)			
		NAPHTHALENE	91-20-3
Inventory - Philippines Inventory (PICCS)		TOLUENE	108-88-3
Inventory - Philippines Inventory (PICCS)		XYLENE	1330-20-7
Inventory - TSCA - Sect. 8(b) Inventory		1,2,4-TRIMETHYLBENZENE	95-63-6
Inventory - TSCA - Sect. 8(b) Inventory		BENZENE	71-43-2
Inventory - TSCA - Sect. 8(b) Inventory		CUMENE	
			98-82-8
Inventory - TSCA - Sect. 8(b) Inventory		CYCLOHEXANE	110-82-7
Inventory - TSCA - Sect. 8(b) Inventory		ETHYL ALCOHOL	64-17-5
Inventory - TSCA - Sect. 8(b) Inventory		ETHYL BENZENE	100-41-4
Inventory - TSCA - Sect. 8(b) Inventory		LIGHT PETROLEUM	8006-61-9
,		DISTILLATE	0000 01 0
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Inventory - TSCA - Sect. 8(b) Inventory		N-HEXANE	110-54-3
Inventory - TSCA - Sect. 8(b) Inventory		NAPHTHALENE	91-20-3
Inventory - TSCA - Sect. 8(b) Inventory		TOLUENE	108-88-3
Inventory - TSCA - Sect. 8(b) Inventory		XYLENE	1330-20-7
Massachusetts - Right To Know List		1,2,4-TRIMETHYLBENZENE	95-63-6
Massachusetts - Right To Know List		BENZENE	
			71-43-2
Massachusetts - Right To Know List		CUMENE	98-82-8
Massachusetts - Right To Know List		CYCLOHEXANE	110-82-7
Massachusetts - Right To Know List		ETHYL ALCOHOL	64-17-5
Massachusetts - Right To Know List		ETHYL BENZENE	100-41-4
Massachusetts - Right To Know List		LIGHT PETROLEUM	8006-61-9
Massachusetts Hight To Know List			0000-01-9
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Massachusetts - Right To Know List		N-HEXANE	110-54-3
Massachusetts - Right To Know List		NAPHTHALENE	91-20-3
Massachusetts - Right To Know List		TOLUENE	108-88-3
Massachusetts - Right To Know List		XYLENE	1330-20-7
New Jersey - Department of Health RTK List		1,2,4-TRIMETHYLBENZENE	
			95-63-6
New Jersey - Department of Health RTK List		BENZENE	71-43-2
New Jersey - Department of Health RTK List		CUMENE	98-82-8
New Jersey - Department of Health RTK List		CYCLOHEXANE	110-82-7
New Jersey - Department of Health RTK List		ETHYL ALCOHOL	64-17-5
New Jersey - Department of Health RTK List		ETHYL BENZENE	100-41-4
New Jersey - Department of Health RTK List		LIGHT PETROLEUM	
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New Jersey - Department of Health RTK List		N-HEXANE	110-54-3
New Jersey - Department of Health RTK List		NAPHTHALENE	91-20-3
New Jersey - Department of Health RTK List	res.	TOLUENE	108-88-3
New Jersey - Department of Health RTK List		XYLENE	1330-20-7
New Jersey - Env Hazardous Substances List		1,2,4-TRIMETHYLBENZENE	95-63-6
New Jersey - Env Hazardous Substances List		BENZENE	
			71-43-2
New Jersey - Env Hazardous Substances List		CUMENE	98-82-8
New Jersey - Env Hazardous Substances List		CYCLOHEXANE	110-82-7
New Jersey - Env Hazardous Substances List		ETHYL BENZENE	100-41-4
New Jersey - Env Hazardous Substances List		LIGHT PETROLEUM	8006-61-9
		DISTILLATE	
New Jersey - Env Hazardous Substances List		N-HEXANE	110 54 0
			110-54-3
New Jersey - Env Hazardous Substances List		NAPHTHALENE	91-20-3
New Jersey - Env Hazardous Substances List		TOLUENE	108-88-3
New Jersey - Env Hazardous Substances List		XYLENE	1330-20-7
New Jersey - Special Hazardous Substances	* * * * * * * * * * * * * * * * * * *	BENZENE	71-43-2
New Jersey - Special Hazardous Substances	. The second second	CUMENE	98-82-8
New Jersey - Special Hazardous Substances		CYCLOHEXANE	
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New Jersey - Special Hazardous Substances		ETHYL ALCOHOL	64-17-5
New Jersey - Special Hazardous Substances		ETHYL BENZENE	100-41-4
New Jersey - Special Hazardous Substances		LIGHT PETROLEUM	8006-61-9
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New Jersey - Special Hazardous Substances		N-HEXANE	110-54-3
New Jersey - Special Hazardous Substances			
		NAPHTHALENE	91-20-3
New Jersey - Special Hazardous Substances		TOLUENE	108-88-3
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OSHA - Final PELs - Ceiling Limits TOLUENE 108-88-3 OSHA - Final PELs - Skin Notations CUMENE 99-82-8 OSHA - Final PELs - Time Weighted Averages CUMENE 99-82-8 OSHA - Final PELs - Time Weighted Averages CUMENE 98-82-8 OSHA - Final PELs - Time Weighted Averages CUMENE 19-82-8 OSHA - Final PELs - Time Weighted Averages CYCLOHEXANE 11-82-7 OSHA - Final PELs - Time Weighted Averages ETHYL ALCOHOL 64-17-5 OSHA - Final PELs - Time Weighted Averages H-EXANE 110-54-3 OSHA - Final PELs - Time Weighted Averages NAPHTHALENE 91-20-3 OSHA - Final PELs - Time Weighted Averages TOLUENE 108-88-3 OSHA - Final PELs - Time Weighted Averages YLENE 130-20-7 OSHA - Hazard Communication Carcinogens ETHYL BENZENE 10-4-4 OSHA - Hazard Communication Carcinogens ETHYL BENZENE 10-4-4 OSHA - Hazard Communication Carcinogens ETHYL BENZENE 10-4-1 OSHA - Specifically Regulated Carcinogens ETHYL BENZENE 10-4-1 OSHA - Specifically Regulated Carcinogens ENAPENTE <					NAPHTHALENE	91-20-3
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Title III Classifications Sections 311,312:

Acute: YES
Chronic: YES
Fire: YES
Reactivity: NO

Sudden Release of Pressure: NO

15. OTHER INFORMATION

Precautionary labeling for pumps, portable containers, and drums is required. A "hazardous when empty" pictogram and D.O.T. flammable liquid label are also required for drums. Details available upon request. Because benzene is present in this product above 0.1%, the Osha Standard for benzene is applicable to work locations upstream of final discharge from terminals. Consult 29CFR1910.1028 for details. Prolonged and repeated excessive exposures to benzene can result in blood disorders ranging from anemia to leukemia. Sun recommends that exposures to benzene be kept below 0.5 ppm for 8-hours; 2.5 ppm for 15-min. Normal service station operations are below these values. For use as motor fuel only. Do not use for any other purpose. Catecholamines and similar adrenergic drugs are generally contraindicated because of potential for increased sensitivity of the heart from hydrocarbon overexposure and subsequent ventricular fibrillation. EKG monitoring may be indicated and bronchodilators should be selected with care. Following injection, prompt debridement of the wound is necessary to minimize necrosis and tissue loss. COMPONENT TOXICITY: Overexposure to naphthalene, a minor component of this product, may cause skin, eye and respiratory tract irritation, anemia, loss of vision, nervous system effects and kidney and thymus damage. Also, exposure to naphthalene has produced "respiratory tract" tumors in laboratory animals. Follow all MSDS/label precautions even after container is emptied because it may retain product residue.