# **MATERIAL SAFETY DATA SHEET**

Manufacturer: Schaeffer Mfg. Company   Emergency Response Number: 314-865-4105 or 814-865-4105 or 814-865-8105 or 814-865-81	Manufacturer:	90	chaeffer Mfg. Company		En	norgonov E	Paenanea	Numbo	· ·	
Section   - Protocut Froeman   Section								Nullibe	•	
SECTION 1 - PRODUCT INFORMATION   Trade Name: #135 Water Tank Oil   Formula: Progrietary Misture   SECTION 2 - HAZARDOUS INGREDIENTS   SECTION 2 - HAZARDOUS INGREDIENTS   SECTION 2 - HAZARDOUS INGREDIENTS   SEQUENCE   Limits   Pretained   Preta										
Trade Name: #135 Water Tank Qil   Formula: Proprietary Muture   SECTION 2 - HAZARDOUS INGREDIENTS	Address									
SECTION 2 - HAZARDOUS INGREDIENTS	Chemical Family: P	Petroleum Hy					Nator Tar	vk Oil		
SECTION 2 - HAZARDOUS INGREDIENTS  COMPONENTS-CHEMICAL NAMES AND COMMON NAMES  COMPONENTS-CHEMICAL NAMES AND COMMON NAMES  COMPONENTS-CHEMICAL NAMES AND COMMON NAMES  Number  Mayor  64742-53, 92-93  6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5			arourbons and Additives	110	iue iv	allie. #133 V	valei iai	IK OII		
CAS   Sumber   Wilder   Wild	Formula. Proprietar	y iviixiure	SECTION 2 - HA	ZARDOU	S INC	REDIENTS				
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Petroleum Oils							ppm	mq/m³	ppm	mg/m³
Oleic Acid   112-80-1   5-2   NE	Petroleum Oils			64742-	53-	92-93				
Poly(osy-1,2-ethanedy), alpha-(nony)phenyl-omega-hydroxy)   G-7				6						
Section 3 - PHYSICAL DATA   Section 3 - PHYSICAL DATA				112-80	0-1					
Section 3 - PHYSICAL DATA  Vapor Pressure (mm, Hg):  Not Determined										
Boiling Point:	Glycol Ethers (fraction	on of the prod		DUNGIA				NE		NE
Vapor Pressure (mm, Hg):   Not Determined   % Volatile:   Not Established   Vapor Density (Afr = 1):   Not Determined   Evaporation Rate: (=1)   Not Applicable   Not Applicable   Appearance and Odor: Tan color, petroleum odor.   SECTION 4 - FIRE AND EXPLOSION HAZARD DATA   Flash Point (Method)* FPC: 330*F/165.56*C   C.O.C.   Flammability Limits UEL & LELNot Determined   (ASTM D-892)   C.O.C.   Flammability Limits UEL & LEL	Dailing Daints								0444	
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Solubility in Water:						Poto: (-1)		NI		od
Appearance and Odor: Tan color, petroleum color.  SECTION 4 - FIRE AND EXPLOSION HAZARD DATA  Flash Point (Method) *FPC 330*F165.56*C C.O.C. (ASTM D-822)  Extinguishing Media: Carbon doxide foam, dry chemical foam, sand, earth, waterfog.  Special Fire Fighting Procedures: For fires involving this material, do not enter any enclosed or confined space without protective equipment including self-contained breathing apparatus.  Unusual Fire & Explosion Hazards: Dense black smoke.  SECTION 5 - REACTIVITY HAZARD DATA  STABILITY [X] STABLE [JUNSTABLE Alazardous Decomposition [JWILL [X] WILL NOT OCCUR  Conditions to Avoid: Extreme healt, high energy lightion sources  Incompatibility (Mat. to avoid: Strong oxidizing agents.  Hazardous Decomposition Products: Carbon monoxide, carbon dioxide, aldehydes and ketones.  Conditions to Avoid: None  SECTION 5 - HEALTH HAZARD DATA  Threshold Limit Value and Sources: 5.0/mg/m² for oil mist. OSHA & ACGIH.  Acute Effects of Overexposure: Ingestion: Nausea and Diarrhea.  Eye Contact: Irritation and redness to eyes  SKin Contact: Prolonged and repeated contact with the skin can cause irritation and redness to skin.  Inhalation: Vapors can be given off under high heat conditions excessive breathing of vapors can cause irritation of the respiratory tract.  CHRONIC EFFECTS OF OVEREXPOSURE: None currently known  Emergency and First Ald Procedures:  Swallowing: If conscious give victim a large amount of water to drink. Do not induce vomiting. Seek medical attention immediately.  Skin: Wash skin thoroughly with soap and water. Launder contaminated clothing.  Inhalation: Remove victim to fresh air. If breathing is labored administer oxygen. If breathing has stopped start artificial respiration immediately.  SECTION 7 - SPILL OR LEAK PROCEDURES  Environmental Impact: This material is not expected to present any environmental problems other than those associated with oil spills. If spilled into a watercourse, call the Coast Guard Toll Free No. 800-424-8802.  Procedures To Be Taken If Material					auon	nate: (=1)				
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Date Prepared: 4/30/04 OF-1049 Rev. (1999)

### SECTION 10 - ADDITIONAL HEALTH AND TOXICOLOGICAL DATA

HMIS & NFPA Ratings: Health = 1 Fire = 1 Reactivity = 0

This product does not contain any of the chemicals listed on the National Toxicology Program Annual Reports on Carcinogens, The International Agency for Cancer Research Monographs and OSHA's 1910.10 Subpart Z List.

This product contains 6.6 parts per billion of residual ethylene oxide CAS#75-21-8 which belongs to a class of substance know to the State of California to cause cancer and/or reproductive toxicity.

For SARA Title III Information, see section below. All the components in this product are listed on or are exempt from the Toxic Substance Control Act Chemical Substance Inventory.

#### SARA Title III Information

I. Section 302/304 Extremely Hazardous Substances

Chemical Name	CAS#	%	TPQ	RQ	RQ*
Residual Ethylene Oxide	75-21-8	.000066	100	10	2,222,222.2

### II. Section 313 Toxic Chemical

Chemical Name	CAS#	%
Glycol Ethers		.66-1.32

## III. CERCLA 102(a)

Chemical Name	CAS#	%	RQ	RQ (gals.)*
Glycol Ethers		.66-1.32	1	10-20
Ethylene Oxide	75-21-8	.000066	10	2,222,222.2

<sup>\*</sup>Product RQ for Stationary Sources in case of a spill in order to release the Regulated Quantity (RQ) into the environment.

Although the information and recommendations set forth herein (hereafter referred to as information) are presented in good faith and believed to be accurate and factual as of the date hereof, Schaeffer Mfg. Company makes no representation as to the completeness or accuracy thereof. Information is supplied upon the condition that the person receiving the same will make their own determination as to its safety and suitability for their purposes prior to use. In no event will Schaeffer Mfg. Company be responsible for damages of any natures whatsoever resulting from the use or reliance upon information. No representation or warranty, either expressed or implied, of merchantability or fitness for a particular purpose is made with respect to information of the product to which the information refers.