FOR CHEMICAL EMERGENCY: Spill, Leak, Fire, Exposure or Accident CALL CHEMTREC DAY OR NIGHT 800-424-9300.

SECTION 1 - CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

PRODUCT NAME: LIQUID CLEAN & FOCUS
24-hr. Emergency #: (800) 424-9300
US D.O.T. Hazardous Materials Registration No.: 062504-001-008MO
Commercial & Government Entity (CAGE) Code: 0YCK6

CHEMICAL NAMES & SYNONYMS:
N/A
FORMULA: Proprietary
CHEMICAL FAMILY: Aqueous Surfactant/Polymer/Peroxide Blend
SUPPLIER'S NAME: Fabriclean Supply of Kansas, LC
SUPPLIER'S ADDRESS: 14400 W. 97th Terrace
SUPPLIER'S CITY, STATE, ZIP: Lenexa, KS 66215
SUPPLIER'S TELEPHONE: (800) 832-0096

SECTION 2 - INGREDIENTS

<table>
<thead>
<tr>
<th>INGREDIENTS</th>
<th>PERCENT</th>
<th>ADOPTED VALUES</th>
</tr>
</thead>
<tbody>
<tr>
<td>HYDROGEN PEROXIDE:</td>
<td>&lt; 10%</td>
<td>OSHA PEL: 1ppm TWA</td>
</tr>
<tr>
<td>CAS # 7722-84-1</td>
<td></td>
<td>ACGIH TLV: 1ppm TWA</td>
</tr>
<tr>
<td>Triethanolamine CAS # 102-71-6</td>
<td>&lt;5%</td>
<td>ACGIH TWA 5 mg/m3. See Section 15 for additional regulatory information.</td>
</tr>
</tbody>
</table>

(Note: The exact composition of this product, with respect to the percentages of its’ reported ingredients and the presence of its’ non-regulated ingredients [not reported], is proprietary information and is being withheld. In the event of a medical emergency, total disclosure will be made to the proper authorities.)

SECTION 3 - HEALTH HAZARDS IDENTIFICATION

Threshold Limit Value: As indicated in Section 2 (above).

Primary Routes of Entry: Eye/skin contact. Inhalation. Ingestion.

EFFECTS OF OVEREXPOSURE:
Eyes: Strong to severe irritant with possible permanent corneal damage. Skin: Prolonged exposure may cause burns, irritation and possible aggravation of existing skin conditions. Inhalation: Not expected to cause severe reactions but can cause irritation, headache, dizziness, and nausea. Ingestion: Harmful if swallowed. May cause abdominal distention due to the release of oxygen gas. May cause mild to severe damage to the tissues of the mouth, esophagus and stomach, and exposure can cause irritation. Ingestion may cause nausea, vomiting and/or abdominal pain. Inhalation in high concentrations may cause coughing, headache, and nausea. Chronic overexposure: No effects currently known.

SECTION 4 - FIRST AID MEASURES

EYES: Object is to flush material out of eyes immediately, then seek medical attention. Immediately flush with plenty of water for at least 15 minutes while holding eyelids open to ensure flushing of the entire eye surface. Get medical attention.

SKIN: Immediately wash contaminated areas with plenty of water for at least 15 minutes. Remove contaminated clothing and footwear and wash clothing immediately before reuse. Do not allow contaminated clothing to dry before washing. Discard footwear, which cannot be decontaminated. Seek medical attention if symptoms develop or persist.

INHALATION: Remove to fresh air; if breathing is difficult, have trained personnel administer oxygen. If respiration stops, give mouth-to-mouth resuscitation. Get immediate medical attention. Effects may be delayed for a few hours and aggravated by physical effort. (Note: Coughing, sneezing or other symptoms of upper respiratory irritation may serve as a warning of exposure to high airborne concentrations.)

INGESTION: DO NOT INDUCE VOMITING! Rinse mouth with water; give large quantities of water or milk to drink. If vomiting occurs spontaneously, keep head below hips to prevent aspiration. Give more liquids. Do not give anything by mouth to an unconscious or drowsy person. Get immediate medical attention. (Because rapid absorption may occur through lungs if aspirated and cause systemic effects, the decision of whether to induce vomiting or not should be made by a physician.)

SUPPLEMENTAL HEALTH INFORMATION: Pre-existing eye, skin and respiratory disorders may be aggravated by exposure. It has not been determined if there are any target organ effects if exposed.

SECTION 5 - FIRE & EXPLOSION HAZARDS / FIRE FIGHTING MEASURES

Flash Point: > 200 deg. F  Flammable Limits: N/A
Extinguishing Media: Water, carbon dioxide, foam, dry chemical.

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**SECTION 6 - ACCIDENTAL RELEASE MEASURES**

**Steps to be taken if material is released or spilled:** Do not use absorbents. Contain spill using noncombustible material such as vermiculite, sand or earth. If material is spilled on wooden floor or other combustible material, flush with large quantity of water. If material is spilled on noncombustible floor or ground, allow material to decompose.

**SECTION 7 - HANDLING AND STORAGE**

**Precautions to be taken in handling and storing:** Avoid contact with skin and eyes. Use only with adequate ventilation. Avoid breathing mists or concentrated vapors. Avoid all contact with eyes, skin and clothing. Store in original vented containers and keep away from sun and heat. Keep container tightly sealed when not in use. Keep away from all sources of heat and ignition. Do not use absorbents. Contain spill using noncombustible material such as vermiculite, sand or earth. If material is spilled on wooden floor or other combustible material, flush with large quantity of water. If material is spilled on noncombustible floor or ground, allow material to decompose.

**SECTION 8 - EXPOSURE CONTROLS/PERSONAL PROTECTION**

**Respiratory Protection:** Normally not necessary. **Ventilation Required:** Mechanical room ventilation.

**Protective Clothing:** **Eyes:** Safety glasses. **Skin:** Protective gloves and clothing to prevent contact.

**SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES**

**Appearance:** Clear water-like appearance. **State:** Liquid

**Odor:** Slight. **Specific Gravity:** 1.05 typical. **Density:** 8.76 Typical

**pH:** 4.0 typical. **Solubility:** Water soluble in all proportions.

**SECTION 10 - STABILITY AND REACTIVITY DATA**

**Stability:** Stable when stored under suitable conditions. When introduced to other contaminants, elevated temperatures above 38°C (100°F) can increase the decomposition rate of the product.

**Incompatibility:** High pH materials, metals, salts, organics, reducing agents, dust and dirt.

**Hazardous Decomposition:** When burned, material can release oxides of carbon, nitrogen as well as hydrogen and methyl chlorides.

**Hazardous Polymerization:** Will not occur.

**SECTION 11 - TOXICOLOGICAL INFORMATION**

**Toxicological Information:** No chronic effects are known. (See Section 3 for hazards.)

**Chemical Fate Information:** Unknown

**SECTION 12 - ECOLOGICAL INFORMATION**

Unknown

**SECTION 13 - DISPOSAL CONSIDERATIONS**

Contact a hazardous waste disposal firm for disposal advice. Appropriate disposal will depend on the nature of each waste material and should be performed by competent and properly permitted contractors. Ensure that all responsible Federal, State, and local agencies received proper notification of spill and disposal of waste, if required. Empty containers may contain residues and should be washed with water prior to disposal. May create a fire or explosion hazard.
SECTION 14 - TRANSPORT INFORMATION

Proper Shipping Name: 
Hazard Class: N/A 
UN#: N/A 
Packing Group: N/A 
Sticker Required: N/A

SECTION 15 - REGULATORY INFORMATION

(Notice: The information herein is presented in good faith and believed to be accurate as of the effective date shown below. However, no warranty, expressed or implied is given. Regulatory requirements are subject to change and may differ from one location to another; it is the buyer’s responsibility to ensure that its activities comply with federal, state or provincial, and local laws. The following specific information is made for the purpose of complying with numerous federal, state or provincial, and local laws and regulations.)

(A simple explanation of each act [legislation] is included in this section. Ingredients listed in these sections means they are governed by that particular act.)

RCRA - RESOURCE CONSERVATION AND RECOVERY ACT (HAZARDOUS WASTE): The act that mandated the development of hazardous waste regulations. These regulations can be found in 40 CFR 260-281.
No ingredients listed.

REPORTABLE QUANTITIES - CERCLA (ACCIDENTAL RELEASE): The Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) identifies a list of substances that have an adverse effect if released to the environment. The Act designates the reportable quantity (RQ) for each of these substances, and the notification requirements for releases or spills. When a specified amount of a chemical is released or spilled, the National Response Center must be notified. This specified amount is the “reportable quantity.” The reportable quantity for each chemical is based on the severity of environmental hazard it presents.
No ingredients listed.

THRESHOLD PLANNING QUANTITIES (SARA - COMMUNITY RIGHT TO KNOW) EXTREMELY HAZARDOUS SUBSTANCE LIST: The Extremely Hazardous Substance (EHS) list and planning quantities trigger certain reporting requirements to emergency planning agencies. If your facility has a listed hazardous substance in amounts equal to or greater than the quantities shown on the index, the regulations of 40 CFR 355 and 370 apply to you.
No ingredients listed.

SARA TITLE III, SECTION 313: EPA has developed a list of over 320 regulated chemicals and 22 chemical categories. An entry in this section, indicates that a given chemical appears on this list. The entry will consist of a date, which identifies the effective date for reporting; and a “de minimis” amount. This amount, 1% or 0.1%, indicates the minimum amount of a chemical that must be present in a mixture to trigger reporting.
No ingredients listed.

RISK MANAGEMENT PROGRAM - EPA: On January 31, 1994, a new EPA rule was finalized. It was required under section 112(r) of the Clean Air Act. It is aimed at preventing accidental chemical releases. This first rule presented a list, composed of three categories: 77 toxic substances, 63 flammable substances, and explosive substances with a mass explosion hazard as listed by DOT. The complete regulation can be found in 40 CFR Part 68 - Chemical Accident Prevention Provisions.
No ingredients listed.

No ingredients listed.

DOT: The Department of Transportation (DOT) regulates those substances that present a potential hazard during transportation. There may be labeling, special packaging, and/or placarding required.
No ingredients listed.

NFPA - NATIONAL FIRE PROTECTION ASSOCIATION: The National Fire Protection Association (NFPA) is a nonprofit, educational organization. The goal of NFPA is to promote the science of fire protection and prevention. With this aim, NFPA has developed information on the hazardous properties of many chemicals, which enables the user to come up with safe procedures during the chemicals’ use, storage, and transportation. There are three categories of hazards: Health (H), flammability (F), and reactivity (R). Within each category, there are numerical ratings from 0 - 4, with 0 indicating no hazard, 4 indicating severe hazard. Health-1 / Flammability-0 / Reactivity-1

Health 2 / Fire 0 / Reactivity 1
HAZARD COMMUNICATION: OSHA's Hazard Communication Standard initially went into effect November 1985/May 1986. It is OSHA's most comprehensive worker protection regulation. It provides for information and training for workers encountering chemical exposures in the workplace. The standard requires the use of labels and Material Safety Data Sheets for all regulated chemicals.

National Toxicology Program (NTP): A list of carcinogens. No ingredients listed

IARC - International Agency For Research On Cancer: Another carcinogen list. No ingredients listed

Subpart Z - OSHA: (Found at 1910.1000-.1101) If a chemical is on this list, it means there are specific training requirements on the handling, etc. No ingredients listed

Threshold Limit Values: ACGIH: Threshold limit values (TLVs) which refer to airborne concentrations of substances and represent conditions under which nearly all workers must be repeatedly exposed day after day without adverse effect. No ingredients listed

Process Safety Management - OSHA: OSHA established a regulation (1910.119) to monitor and control safety at certain types of industrial facilities. Compliance is triggered by specified quantities of specific chemicals. No ingredients listed

Proposition 65 - California: Proposition 65 refers to an initiative passed by the California voters in the November 1986 elections. It is the Safe Drinking Water and Toxic Enforcement Act of 1986. One of the components is the listing of chemicals known to cause cancer or reproductive toxicity. Twelve months after a chemical is listed, a person in the course of doing business must warn another person who may consume, come into contact with, or otherwise be exposed to that chemical. No ingredients listed

The New Clean Air Act - Hazardous Air Pollutants: This rule regulates the emissions of 112 of the organic chemicals identified in the Cats list of 189 hazardous air pollutants. No ingredients listed

SECTION 16 - OTHER INFORMATION

AS A GENERAL RULE, PREVENT AND PROTECT THIS PRODUCT FROM UNAUTHORIZED USE
FOR INDUSTRIAL USE ONLY !!!!!!
END OF REPORT

NAME: ROBERT C. JAUDON DATE ISSUED: 04/01/04
(636) 296-3131, 296-3888 DATE REVISED: 07/01/04

< = LESS THAN N/A = NOT APPLICABLE
> = MORE THAN N/D = NOT DETERMINED
UNK = UNKNOWN N/E = NOT ESTABLISHED

In accord with the philosophy established by the Occupational Safety and Health Administration's Hazard Communication Final Rule, 1985, this Material Safety Data Sheet has been designed to emphasize the hazardous portions (ingredient[s]) utilized in the total formulation. As a result, the information herein stresses the most hazardous component(s) only. By this approach, we feel better knowledge and awareness should substantially contribute to reduce exposure and injury to workers involved with the use of this product. The information supplied in this document is presented for exactly this purpose. As required by law, this data should be thoroughly read and made available to anyone who may be responsible for handling this material. All data provided relates to the concentrated product as shipped. Actual usage rates and further dilution will, in most cases, greatly reduce, if not eliminate, the potential for worker injury. Any and all chemical products should be handled with extreme care only by authorized and informed personnel. Each aspect of your operation should be examined to determine if, or where, additional precautions may be necessary. All health and safety information contained in this MSDS should be provided to your employees or customers. It is your responsibility to use this information to develop appropriate work practice guidelines and employee instructional programs for your operation.

The information and recommendations provided in this Material Safety Data Sheet have been obtained from data we believe to be reliable. We provide no warranties, expressed or implied, or accept no responsibility for loss associated with the use or handling of this product. This information is offered for your review and consideration. Efforts should be extended to determine the applicability of this product for your specific intended use. We know of no medical condition, other than those noted in this Material Safety Data Sheet, which are generally recognized as being aggravated by exposure to this product.

REASON FOR REVISION: Section 1 - Haz. Mat. Reg. number