

## COMPONENTS

Chemical Name	CAS number	Weight Concentration %
Sodium Hydroxide	1310-73-2	5.00% - 10.00%
Sodium Oxy Chloride	7681-52-9	1.00% - 5.00%
Sodium polyacrylate	9003-04-7	2.00%
Lauryldimethylamine oxide	70592-80-2	1.00% - 5.00%
Trade Secret	N/A	1.00% - 5.00%

### DIRECTIONS

CF is a balanced foaming chlorinated cleaner with high foam capacity for heavy duty cleaning. The advanced formula is highly alkaline to clean the toughest soils and fats. It is compatible with quaternary and phenolic disinfectants.

### USE RATE

Use 2 to 4 ounces per gallon of water.

C - Foam is NOT RECOMMENDED for hand cleaning operations. Always protect eyes and skin when handling. If some hand cleaning must be done, wear rubber gloves.

### STORAGE AND DISPOSAL

Store and handle in accordance with all current regulations and standards. Keep container tightly closed and properly labeled. Do not store in aluminum container or use aluminum fittings or transfer lines, as flammable hydrogen gas may be generated. Keep separated from incompatible substances (see Section 10 of SDS.)

# CF

## Chlorinated Foaming Cleaner

- Chlorinated for rapid soil removal and improved rinsings.
- Highly alkaline to remove fat and protein.
- Generates copious foam through a suitable foam generator.
- Makes difficult cleaning tasks easier.
- Economical to use.
- Surfaces rinse clean.
- Compatible with quats and phenolics.

FOR COMMERCIAL AND INDUSTRIAL USE ONLY

**DANGER/  
PELIGRO**

KEEP OUT OF REACH OF CHILDREN

BEFORE USING, READ THE SAFETY DATA SHEET (SDS) FOR THIS PRODUCT.

NET CONTENTS:  
5 GALLONS (18.92 LITERS)

## EnVySS

### FIRST AID MEASURES

#### INHALATION:

If inhalation of mists, vapors, or spray occurs and adverse effects result, remove to uncontaminated area. Evaluate ABC's (is Airway constricted, is Breathing occurring, and is blood Circulating) and treat symptomatically. GET MEDICAL ATTENTION IMMEDIATELY. There is no specific antidote, treat symptomatically.

#### EYE CONTACT:

Immediately flush contaminated eyes with a directed stream of water for as long as possible. Remove contact lenses, if present and easy to do. Continue rinsing. GET MEDICAL ATTENTION IMMEDIATELY. Washing eyes within several seconds is essential to achieve maximum effectiveness.

#### SKIN CONTACT:

Immediately flush contaminated areas with water. Remove contaminated clothing, jewelry, and shoes immediately. Wash contaminated areas with large amounts of water. GET MEDICAL ATTENTION IMMEDIATELY. Thoroughly clean and dry contaminated clothing before reuse. Discard contaminated leather goods.

#### INGESTION:

If swallowed, do not induce vomiting. For definite or probable ingestion, do not administer oral fluids. If vomiting occurs spontaneously, keep airway clear. Monitor airway. Volume resuscitation (IV fluids) and circulatory support (CPR) may be required. Never give anything by mouth to an unconscious or convulsive person. GET MEDICAL ATTENTION IMMEDIATELY.

#### Notes to Physician:

Medical observation and assessment is recommended for all ingestions, all eye exposures, and symptomatic inhalation and dermal exposures. For symptomatic ingestion, do not administer oral fluids and consider investigation by endoscopy, X-ray, or CT scan. Esophageal perforation, airway compromise, hypotension, and shock are possible. For prolonged exposures and significant exposures, consider delayed injury to exposed tissues. There is no antidote. Treatment is supportive care. Follow normal parameters for airway, breathing, and circulation. Surgical intervention may be required.

### HAZARDS IDENTIFICATION

#### GHS Hazards:

Causes severe skin burns and eye damage  
Causes serious eye damage

#### Personal Precautions:

Do not get in eyes, on skin or on clothing. Avoid breathing mist, vapor, or spray. Do not ingest. Wear appropriate personal protective equipment recommended in Section 8 of the SDS.

#### Methods and Materials for Containment and Cleaning Up:

In case of spill or leak, stop the leak as soon as possible, if safe to do so. Completely contain spilled materials with dikes, sandbags, etc. Shovel dry material into suitable container. Liquid material may be removed with a vacuum truck. Remaining material may be diluted with water and neutralized with dilute acid, then absorbed and collected. Flush spill area with water, if appropriate.

#### Environmental Precautions:

Keep out of water supplies and sewers. Do not flush into surface water or sanitary sewer system. This material is alkaline and may raise the pH of surface waters with low buffering capacity. Releases should be reported, if required, to appropriate agencies.



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