

Supplied By:



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Material Safety Data Sheet

This document is prepared pursuant to the OSHA Hazard Communication Standard (29 CFR 1910.1200)

EMERGENCY PHONE:
1-800-535-5053

Section 1: Product Identification

Product Name: CLEAN UP

Product Number: K107

Product Use: Powered Dishmachine Detergent

Shipping Information (DOT/UN Classification): Corrosive, basic, inorganic (sodium hydroxide), 8, UN3262, II

2 Health	Hazard Rating	H.M.I.S
0 Fire		
2 Reactivity	4=Extreme	Abbreviation Key: N.A.-Not Applicable N.E.-Not Established N.D.-Not Determined
Specific Hazard: Corrosive	3=High	
	2=Moderate	
	1=Slight	
	0=Insignificant	

A=Goggles B=Goggles & Gloves C=Goggles, Gloves & Apron

Section 2: Hazardous Ingredient Information

Hazard Chemical Identity

	CAS No.	%	ACGIH TLV	OSHA-PEL
Sodium Hydroxide (Caustic Soda)	1310-73-2	>35	2	2
Dichlorosocyanurate	2893-78-9	<2	n/a	n/a

Sara Tital III, Section 313 REPORTABLE INGREDIENTS: None
Carcinogenic Ingredients: Contains no known or suspected carcinogens.

Section 3: Physical Data

Color: White granular solid

Odor: Chlorine

Boiling Point: N/A

Solubility in Water: Complete

Vapor Pressure: N/A

Vapor Density (Air=1): N/A

% Volatile: N/A

Specific Gravity-Liquid (H20=1): N/A

Section 4: Fire and Explosion Hazard Data

Flash Point: None

Flammable Limits: N/A

Extinguishing Media: Water, CO2 foam, dry chemical.

Special Fire Fighting Procedures: Any water that contacts this product becomes highly alkaline and can cause burning. Chlorine gas may be liberated.

Unusual Hazards: None

Section 5: Reactivity Data

Stability: Stable

Hazardous Polymerization: Will not occur

Incompatibility: Acids and active metals such as aluminum and magnesium.

Conditions to Avoid: None

Section 6: Health Effects

Threshold Limit Value: Not determined for this product

Primary routes of Entry: Eye and Skin contact

Effects of Overexposure:

Eyes: May produce serious chemical burns

Skin: May cause skin irritation and chemical burns

Ingestion: If swallowed, call a physician immediately. Do not induce vomiting unless instructed by a physician. See note in First aid.

Inhalation: Inhalation of dust may produce respiratory tract irritation.

Chronic effects of overexposure: None known or expected.

Medical Conditions that may be aggravated by exposure: None known or expected.

Section 7: Emergency and First Aid Procedures

Eye Contact: In case of eye contact, immediately flush with clear water for at least 15 minutes lifting eyelids periodically. Rinse eyes with a boric acid solution. Get medical attention immediately.

Skin Contact: Flush with clear water for at least 15 minutes. Then wash with a mild soap followed with a moisturizing cream. If irritation results and persists, get medical attention.

Ingestion: In conscious, administer large quantities of water followed with a citrus juice. Do not induce vomiting. Do not administer anything by mouth to a person that is unconscious. GET MEDICAL ATTENTION IMMEDIATELY **Note:** The decision of whether to induce vomiting or not should be made by a physician.

Inhalation: Remove victim to fresh air. If breathing does not return to normal within a few minutes, get medical attention.

Section 8: Special Protection Information

Ventilation: No special ventilation required.

Respiration Protection: None required under normal use.

Eye Protection: Wear when transferring this product.

Protective Gloves: Wear when transferring this product.

Other Protective Equipment: Wear protective apron when transferring this product.

Section 9: Spill or Leakage Procedures

Steps to be taken if material is released or spilled: Stop spill at source. Floors may become slippery, avoid falls. Shovel into salvage drum. Disposal must be in accordance with local, state and federal regulations.

Section 10: Special Precautions

Precautions to be taken in handling and storage: Store in closed container in a dry place. Wash thoroughly after handling.

KEEP OUT OF REACH ON CHILDREN.

Other Precautions: None

Section 11: Preparation Information

Prepared By: Regulatory Affairs Department

Phone: 812-336-4817

Date of Preparation: July, 2004

The above information is believed to be accurate with respect to the formula used to manufacture this product. As data, standards and regulations change and conditions of use and handling are beyond our control. **NO WARRANTY** expressed or implied is made as to the completeness of continuing of this information.

Clean Up

Technical Data Sheet



*Powdered
Capsule
Warewash
Detergent*



*For Use In
Heavy
Soil
Conditions*

*High
Alkalinity
For
Lower
Use Cost*

*Chlorinated
For
Stain
Removal*

Product Description

Clean Up is a heavy duty, chlorinated warewashing compound in capsulated powdered form for use in most water conditions. **Clean Up** high alkaline ingredients emulsify protein soil and its chlorinating agents control unsightly stains.

Capsule packaging eliminates handling, labor and waste.

****Clean Up is Not Aluminum Safe!!****

Use Directions

Clean Up is made to be dispensed through an automatic power bowl system set up by your LabTek service representative for your individual requirements.

General recommendation is 1/3 to 1/2 oz. of product for each gallon of water in the dishmachine tank.

Areas of Use

For use in institutional warewashing systems. For soft to medium water hardness.

Safety Precautions

Caution! Harmful if swallowed. Irritating to eyes. Read product label and MSDS for complete lists of hazards and safety precautions. Keep out of reach of children.

Incompatible with acids.

Shipping Classification

CORROSIVE SOLIDS, NOS, (SODIUM HYDROXIDE) 8, UN1759, PG II

Packaging

4 X 8 Capsules

Properties

FORM:	White Granular Solid
SOLUBILITY:	Complete
FRAGRANCE:	Slight chlorine odor
FOAM:	Non Foaming
RINSABILITY:	Excellent
PRIMARY HAZARD	Corrosive to eyes and skin
COMPOSITION:	Sodium Hydroxide