

SECTION 1 - MANUFACTURER INFORMATION

MANUF/DIST : CHEM-POWER MFG DIV/ FOSTER & COMPANY, INC.
15 Wing Drive EMERGENCY PHONE.....: 973-267-4100
Cedar Knolls PREPARATION/REVISION DATE: 02/14/02
NJ. 07927
PREPARER/CONTACT: Gary Adams, Chemist
LOCATION : Whs 1

TRADE NAME/SYNONYMS...: PICK-UP
CHEMICAL NAME/SYNONYMS: Floor wax and finish stripper
CHEMICAL FAMILY.....: Water-base alkaline detergent
FORMULA.....: Complex mixture
PRODUCT CODE.....: 32-03

HAZARDOUS MATERIAL IDENTIFICATION SYSTEM (HMIS)

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* HEALTH..... 2 *
* FLAMMABILITY.. 0 *
* REACTIVITY.... 0 *
* PROTECTION.... B *

SECTION 2 - HAZARDOUS INGREDIENTS

THIS PRODUCT CONTAINS HAZARDOUS INGREDIENTS : YES

CHEMICAL/COMMON NAME	CAS-NUMBER	%	PEL-OSHA	TLV-ACGIH
**2-Butoxyethanol	111-76-2	4-7	50 ppm	25 ppm
**Sodium Tripolyphosphate	7758-29-4	2-5	N/I	N/I
**Caustic Soda 50%	1310-73-2	2-5	2mg/m3/8	2mg/m3
Disodium Silicic Acid Salt	1344-09-8	2-5	>4 g/kg	N/I
Nonylphenoxy polyethoxyethanol	26027-38-3	<2	N/I	LD50=3.8
**Aqua Ammonia (Ammonium Hydroxide, 26Be	1336-21-6	<2	N/I	50 ppm
Water	7732-18-5	>80	None	None
Acid Green 25, CI No. 61570	4403-90-1	<.01	N/I	N/I

**This ingredient is reportable under EPA SARA Title 111-please check applicable states for additional regulations.

THIS PRODUCT CONTAINS CARCINOGENS (NTP, IARC, or OSHA):NO

CHEMICAL/COMMON NAME	CAS-NUMBER	%	NTP	IARC	OSHA
N/A	N/A	N/A	N/A	N/A	N/A

SECTION 3 - HEALTH HAZARD DATA

HEALTH EFFECTS (Acute And Chronic)-

ACUTE: Severe eye and moderate skin irritant. Can cause severe and possibly permanent corneal injury. Prolonged/repeated skin contact can cause dry skin dermatitis. Harmful if swallowed. Can cause burns to mouth, mucous membranes, esophagus followed by gastric distress. Vapors are irritating if inhaled.

CHRONIC: No incidence of chronic injury available. Complications of acute injuries assumed likely from continued overexposure. Long term exposure to high concentrations of 2-butoxyethanol were shown to decrease red blood cell count. No effects were demonstrated at or near any concentrations expected through the use of this product.

PRIMARY ROUTES OF ENTRY-

Eyes, inhalation, skin

MEDICAL CONDITIONS AGGRAVATED BY EXPOSURE-

Ammonia may aggravate respiratory disorders.

EMERGENCY FIRST AID PROCEDURES-

EYES::Object is to flush material out immediately then seek medical attention. Immediately flush eyes with large amounts of water for at least 15 minutes holding lids apart to ensure flushing of the entire surface. Call physician immediately. SKIN: Wash with plenty of water for 15 minutes. Remove contaminated clothing and shoes. Wash clothes before reuse. Call physician if irritation persists. IF SWALLOWED: DO NOT induce vomiting. If conscious, give several glasses of milk. Get medical help immediately. INHALATION: Move to fresh air, call physician if symptoms persist.

SECTION 4 - CHEMICAL DATA
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BOILING POINT (F).....: app212	SPECIFIC GRAVITY (WATER=1).....: 1.06
VAPOR PRESSURE (mmHg): water	PERCENT VOLATILE BY VOLUME (%): 80-90
VAPOR DENSITY (AIR=1): N/I	EVAPORATION RATE (water =1): 1

SOLUBILITY IN WATER-
100%

APPEARANCE AND ODOR INFORMATION-

Clear blue-green liquid, slight ammoniacal odor

SECTION 5 - PHYSICAL HAZARD DATA

FLASH POINT (Method Used): None.

FLAMMABLE LIMITS : Lel=N/A UEL=N/A

EXTINGUISHING MEDIA-

Not combustible.

SPECIAL FIRE FIGHTING PROCEDURES-
None known as necessary.

UNUSUAL FIRE AND EXPLOSION HAZARDS-
None known

INCOMPATIBILITY (Materials To Avoid)-
Acids and strong oxidizing agents--especially Chlorine bleaches.

HAZARDOUS DECOMPOSITION PRODUCTS-
In a fire, small amounts of Phosphorus oxides possible

WILL HAZARDOUS POLYMERIZATION OCCUR-
NO

CONDITIONS TO AVOID FOR POLYMERIZATION-
None known

IS THE PRODUCT STABLE-
YES

CONDITIONS TO AVOID FOR STABILITY-
Avoid repeated freeze/thaw cycles.

SECTION 6 - SPILL OR LEAK PROCEDURES

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED-
Dike and contain spill. Soak up with suitable absorbent and place in container for disposal as chemical waste. Flush residue with plenty of water but prevent residue from entering watercourses. Dispose of waste from spill according to prevailing governmental regulations.

WASTE DISPOSAL METHODS-
Used dilute solutions of this product are not hazardous wastes as defined by RCRA provided the solutions have not been adulterated with material which would render it hazardous. Consult Federal, state and local authorities for guidance in assessing the hazards of your particular waste or for disposal of unused portions of this concentrate.

SECTION 7 - EXPOSURE CONTROL INFORMATION

VENTILATION-
LOCAL EXHAUST: For confined area MECHANICAL (General): Espec. when sprayed
SPECIAL.....: 60ft3/min as needed OTHER.....: N/A

RESPIRATORY PROTECTION-
Not normally needed but individual tolerances for Ammonia vary. Contact NOISH

PROTECTIVE GLOVES-
Rubber, neoprene, polyethylene or other impervious material.

OTHER PROTECTIVE EQUIPMENT-

Splashproof goggles, safety glasses or face shield.

OTHER ENGINEERING CONTROLS-

Protection from sprays containing this material

WORK PRACTICES-

Special care in handling the concentrated product.

HYGIENIC PRACTICES-

Rinse hands with water BEFORE using lavatory facilities when hands have contacted this product.

SECTION 8 - SPECIAL PRECAUTIONS

PRECAUTIONS TO BE TAKEN IN HANDLING AND STORAGE-

Store at ambient temperature, avoid freeze-thaw cycles.

MAINTENANCE PRECAUTIONS-

Keep container closed. Do not leave loose liquid on head of drum.

OTHER PRECAUTIONS-

Toxic gases can result from mixing this material with Chlorine Bleach.
KEEP OUT OF REACH OF CHILDREN!

ADDITIONAL COMMENTS-

Shipping name: Corrosive liquids, NOS. (Sodium Hydroxide) NA-1760
Hazard Class: 8, Packing group 111, corrosive label required.
For transportation emergency call Infotrac 1-800-535-5053 24hr/7days.