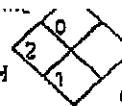


4-EXTREME
3-HIGH
2-MODERATE
1-SLIGHT
0-INSIGNIFICANT

HEALTH



SPECIFIC

REACTIVE

SECTION 1 - PRODUCT IDENTIFICATION KOBAX CORP. - B K 200			
Distributor Name WEPAC CORPORATION		Emergency Telephone No. (704) 334-5781	
Address P.O. BOX 36803, CHARLOTTE, NC 28236			
Trade Name WHITE EMULSION BOWL CLEANER		Product Type	
Chemical Family		Formula	
SECTION 2 - HAZARDOUS INGREDIENTS			
CHEMICAL NAME/COMMON NAME	CAS NO.	PERCENT (optional)	TLV (Source)
*Hydrochloric Acid	7647-01-0	NL	5ppm
Tergitol Nonionic			
Surfactant NP10	26027-38-3	NE	NE
Lytron E305	N/A Mixture	50ppm	50ppm
*Contents are reportable under SARA Title III.			
SECTION 3 - PHYSICAL DATA			
Boiling Point (°F.)	80°C	Specific Gravity (H ₂ O = 1.0)	1.130 ± 0.0005
Vapor Pressure (mmHg)	25mm HG	Vapor Density (Air = 1)	NE
Solubility in Water	☒ Complete ☐ Insoluble	☐ Emulsifiable (or dispersible) ☐ Slight (or partial)	
Evaporation Rate (vs H ₂ O)	N/A ☐ Faster ☐ Slower	☐ About the Same	
Appearance and Odor Milky White/Pungent, sharp, irritating odor			
SECTION 4 - FIRE AND EXPLOSION HAZARD DATA			
Flash Point (T.C.C.)	None	None to Boiling	Flammable Limits
Extinguishing Media	Since no fire or explosive hazard exists directly from HCL, Fire fighting equipment suitable for other hazards present.		
Special Fire Fighting Procedures	Should the area of the fire contain HCL vapors, fireman should be protected by full cover plastic rubber protective clothes & self contained breathing apparatus.		
Unusual Fire and Explosion Hazards	Latent fire or explosion hazard when HCL contacts metal, due to generation of hydrogen.		
SECTION 5 - REACTIVE DATA			
Stability	Stable		
Hazardous Decomposition Products	Incompatibility Keep away from oxidizing agents.		
SECTION 6 - HEALTH HAZARDS			
Threshold Limit Value - Product (See Section 2 for Ingredient TLV)			
Primary Routes of Exposure	☒ Eye ☒ Skin ☐ Oral ☒ Inhalation ☒ Other	Source Ingestion	
Signs and Symptoms of Over-exposure (Acute) None Known			
Signs and Symptoms of Over-exposure (Chronic) None Known			
Medical Conditions Aggravated by Over-exposure None Determined			
Carcinogen or Suspect Carcinogen Ingredients: ☐ NTP ☐ IARC ☐ OSHA ☒ None			
SECTION 7 - EMERGENCY AND FIRST AID PROCEDURES			
Eyes	Wash with water for 15 minutes. Get prompt medical attention.		
Skin	Wipe off the acid gently, immediately flood the surface with water, using soap freely, then cover with moist magnesia or baking soda.		
Ingestion	Call a physician immediately. Drink a teaspoonful or more of magnesia, chalk, or small pieces of soap, softened with water, in milk or raw		
Inhalation	If bothersome remove from area.		
SECTION 8 - SPECIAL PROTECTION INFORMATION			
Respiratory Protection			
Ventilation Requirements	☐ Local Exhaust ☐ Mechanical ☐ Other		
Protective Gloves	Recommended		
Other Protective Clothing	Eye Protection Goggles can be worn		
SECTION 9 - SPILL OR LEAK PROCEDURES			
Steps to be Taken if Released or Spilled Flush down sewer with large amounts of water when spilled. A fog nozzle attached to water supply from a fire hose will absorb the gases or vapors in immediate area. Nuet. with sod			
Waste Disposal Methods Dispose of in accordance with government regulations.			
SECTION 10 - STORAGE AND HANDLING INFORMATION			
Precautions to be Taken in Handling and Storage Avoid contact with skin and eyes. When storing make sure containers are not too full. Allow room for expansion.			