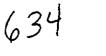
PCH PAZO Material Safety Data Sheet

(

 $\sigma_{\rm eff}$

U.S. Department of Labor

-



Occupational Safety and Health Administration

		PREPARED & SIGNED 04/18/86	
Section (James R. Burgener	<u> </u>
Manufacturer's Name	· · · · · · · · · · · · · · · · · · ·	(312) 352-2565	Emergency Telephone Number
MARKEY CHEMICAL PROCESS CO	MPANY	(800) 323-3040 TOLL FREE	OUTSIDE ILLINOIS
Address (Number, Street, City State and ZIP Cod 9600 W. OGDEN AVENUE	10)	Chemical Name and Synonyms NOT APPLICA	ABLE
BUU W. OGDEN AVENCE		Trade Name	
2. 0. BOX 10A		and Synonyms GESTETNER STENCI	nula
A GRANGE, IL 60525		Family ALCOHOL POLYMER 1	MIXTURE
Section II - Hazardous Ingredients			
Peints, Preservatives, and Solvents	🐝 TLV (U	inits) Alloys and Metatlic Costings	1 TLV (Units)
hgments		Base Meral	
Catalysi ?		Alloys	
Vehucie		Metallic Coatings	
Solvents		Filler Metai Plus Coating or Core Flux	
Acatives		Others	
Others			
Hezardous Mixtures of Other Liquids, Solid	a or Gates		• TLV (Ums)
C.A.S. #.71-36-3 N. BUTYL	ALCOHOL	<u></u>	> 29 100 -ppr
			43 1000 p
C.A.S. # 64-17-5 SDA3A AL		MENT OF TRANSPORTATION HAZARD	
WATERIAL & IS & NON-REGILA	ATED MATERIAL BY	DEFINITION IN 29CFR1910.1200	•
Section III - Physical Data			
Boning Point (*F) CALCULATE	D 221°H	Specific Gravity (HrO+1) CALCULATED @ 25 ^C	°c 0.895
Vapor Pressure (mm Hg.) NOT AVAIL	ABLE	Percent Volatile by Volume (%)	
Vapor Density (AIR=1) CALCULATE		Eveporation Rate	VAILABLE
Solubility in Water INSOLUBLE	·····		
Appearance and Ocor DARK BROWN LIQUID - ALCOHO	L ODOR		
Soction IV - Fire and Explosion Hazard Dat		· · · · · · · · · · · · · · · · · · ·	
Flash Point (Method Used) T.C.C. AP	PROX. 68°F - 78	F Flammable Limits	el Uel 19
Extinguishing Modie			
WATER SPRAY, DRY CHEMICAL, Special Fire Fighting Procedures	ALCOHOL FOAM,	JARBON DIUXIDE	
	ROM SPREADING OF	R TO KEEP COOL WEAR SELF-CON	TAINED. BREATHING
APPARATUS.			- مانه به چې د د ه
Unusual Fire and Explosion Hazarda		USE ADEQUATE VENTILATION.	· · ·

Section V - Heelth Hazard Data

 Threspond Lowin value
 THERE IS NO DOCUMENTED EVIDENCE THAT ANY INGREDIENT OF

 SEE SECTION II
 THIS PRODUCT CAUSES AN INCREASED CANCER RISK IN HUMANS.

 Effects of Overexposure INHALATION (PRIMARY), HEADACHE, DROWSINESS, & THROAT IRRITATION. SKIN:

 IRRITATION, DEFATTING OF SKIN. EYES: TEMPORARY IRRITATION. INGESTION: DEPRESSION

 OF CENTRAL NERVOUS SYSTEM, VOMITING.

ADMINISTER ARTIFICIAL RESPIRATION: REMOVE TO AIR FREE OF VAPORS; IF BREATHING HAS STOPPED, ADMINISTER ARTIFICIAL RESPIRATION CALL A PHYSICIAN. SKIN: REMOVE CONTAMINATED CLOTHING/ SHOES; WASH AFFECTED AREAS WITH SOAP & WATER. EYES: FLUSH WITH COOL WATER FOR 15 MINUTES, IF IRRITATION PERSISTS, CONTACT PHYSICIAN, INGESTION: IF VICTIM IS CONSCIOUS & ABLE TO SWALLOW, ADMINISTER WATER TO DILUTE. ON ADVICE OF PHYSICIAN OF POISON CONTROL CENTER ONLY, INDUCE VOMITING.

Section VI - Reactivity Data

Slability	Unstable		Conditions to Avoid
	L		
	Stabie	x	
INCOMPATABILITY IN		d)	

HazarBous Decomposition Products CARBON DIOXIDE IS FORMED DURING COMBUSTION.

Hazardous Polymerization	May Occur		Conditions to Avoid
	Will Not Occur	x	NOT AVAILABLE

Section VII - Spill or Leak Procedures

Steps to be Taken in Case Material is Released or Spilled

SMALL SPILLS: ABSORB THE LIQUID WITH ANY ABSORBANT SUCH AS SAWDUST, DICALITE, CELITE; SWEEP UP AND PLACE IN CLOSED CONTAINERS FOR DISPOSAL. WASH AREA WITH SOAP & WATER.

Waste Disposal Method

CONTROLLED INCINERATION OR SANITARY LANDFILL DISPOSAL IN ACCORDANCE WITH LOCAL, STATE

& FEDERAL REGULATIONS.

Section VIII - Special Protection Information Respiratory Protection (Specify Type) LARGE QUANTITIES: APPROVED NIOSH/MESA RESPIRATOR Ventilation Local Exhaust Special NONE TO MAINTAIN LEVELS BELOW 1000 ppm Mechanical (General) Other NONE NONE Protective Gloves Eye Protection FOR LARGE QUANTITIES FOR LARGE QUANTITIES Other Protective Equipment FOR LARGE QUANTITIES-SAFETY SHOWERS & EYE WASH STATIONS ARE RECOMMENDED. Section IX - Special Precoutions

Precautions to be Taken in Handling and Storing

KEEP AWAY FROM HEAT, OPEN FLAMES & SMOKING MATERIALS.

Other Precautions

AVOID PROLONGED BREATHING OF VAPORS. AVOID PROLONGED SKIN CONTACT. KEEP CONTAINERS

IN COOL, VENTILATED AREAS.