IDENTITY (As Used on Label and List)

Material Safety Data Sheet May be used to comply with OSHA's Hazard Communication Standard 29 CFR 1910.1200. Standard must be consulted for specific requirements.

U.S. Department of Labor Occupational Safety and Health Administration (Non-Mandatory Form) Form-Approved OMB No. 1218.0072

IDENTITY (As Used on Label and List) COIL CLEE!	N #3226	Note:Blank spaces are not permitted available, the space must be market		or no information is								
Section I												
Manufacturer's Name : Lundmark	Wax Company, Inc.	Emergency Telephone Number:	(630) 628-1199									
Address(Number,Street,City,and Zip Code): 3	50 S. LaLonde Ave.	Telephone Number for Information:	(630) 628-1199									
Addison, II	_ 60101	Date Prepared:: April 15	, 1999									
		Signature of preparer (optional) :										
Section II-Hazardous Ingredients/Identity Information												
Hazardous Components (specific Chemical Identity; Common Nat	OSHA PE	L ACGIH TLV	OTHER LIMITS RECOMMENDED	% (optional)								
Phosphoric Acid	Cas No. 7664-38-2	1mgm^3		<5%								
Section III-Physical/Chem	nical Characteristics											
Boiling Point:	212°F	Specific Gravity (H ₂ O =1):		1.02								
Vapor Pressure (mm Hg.):	Unknown	Melting Point:	N.A.									
Vapor Density (AIR =1):	Unknown	Evaporation Rate (Butyl Acetate = 1):		Unknown								
Solubility in Water: 100%		T (Buty) 7 toolate 1).										
Appearance and Odor: Blue, clear, thin liquid, cherry odor.												
Section IVFire and Expl	osion Hazard Data											
Flash Point (Method Used): None		Flammable Limits: N.A.	LEL: N.A.	UEL: N.A.								
Extinguishing Media: N.A.			•									
Special Fire Fighting Procedures: N.A.												
Unusual Fire and Explosion Hazards:	N.A.											
(Reproduce locally)		OSHA 174, Sept	1985									

Section VReactivity Data					COIL CLEEN #3226						
Stability:	Unstable		Conditions to Avoid:								
	Stable	X									
Incompatibility (Ma	terials to Avoid):	Alkali	es								
Hazardous Decomposition or By-products: None											
Hazardous Polymerization	May Occur		Conditions to Avoid:								
,	Will Not Occur	X									
Section VIHealth Hazard Data											
Route(s) of Entry Inhalation? Skin? X Ingestion? X											
Health Hazards (Acute and Chronic): May cause burns to skin and eyes. May be harmful if swallowed.											
Carcinogenicity:	None NI	P?	IAF	RC Mono	graphs?		OSHA Regula	ted?			
Signs and Symptoms of Exposure: Eyes and skin: burning. Ingestion: gastro intestinal irritation.											
Medical Conditions Generally Aggravated by Exposure. Unknown											
Aggravated by Exp	osure.	UIIKII	OWII								
Emergency and First Aid Procedures: Eyes and skin: flush with water for 10 minutes. Ingestion: give bicarbonate of soda.											
			If irrit	ation pe	ersists, call p	hysicia	า.				
Section VII-	-Precautions	for S	afe Handling and	Use							
Steps to be Taken	in Case Material is F	Released	or Spilled: Mop up, ri	nse witl	n water.						
Waste Disposal Me	ethod: Flush	into sa	nitary sewer system. C	Check w	rith Federal,	Local a	nd State regu	lations.			
Precautions to be Taken in Handling and Storing: Avoid direct contact.											
Other Precautions: Keep out of the reach of children.											
Section VIIIControl Measures											
Respiratory Protect	tion (Specific Type):	Non	е								
Ventilation:	Local Exhaust:	N.A	.		Special:	N.A					
	Mechanical (Gene	ral): N	l.A.		Other:	N.A.					
Protective Gloves:	Required			Eye Prote	ection: Req	uired					
Other Protective Clothing or Equipment: None											
Work/Hygienic Practices: Observe personal hygiene.											
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