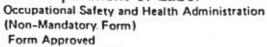
Material Safety Data Sheet May be used to comply with OSHA's Hazard Communication Standard, 29 CFR 1910.1200. Standard must be consulted for specific requirements.

U.S. Department of Labor

OMB No. 1218-0072





DENTITY (As Used on Label and List) Aromatic Amine Cleaning Solution								
Section I			most bo manoo .					
fanulacturer's Name	Emergency Tele	phone Number						
Colormetric Laboratories (CLI)								
Address (Number, Street, City, State, and ZIP Code)		708-696-3036 Telephone Number for Information						
4261A Rand Rd. Des Plaines, IL 60016								
4201A Raild Rd. Des Flathes, IL 60016	Date Prepared	- 708-696-3036						
	6-20-9							
	Signature of Pre	parer (optional)						
Section II — Hazardous Ingredients/Identity Information	<u></u>							
			Other Limits					
Hazardous Components (Specific Chemical Identity; Common Name(s))	OSHA PEL	· ACGIH TLV	Recommended	% (optional)				
Glycol Ether		,]	less than 2%				
	1							
Section III — Physical/Chemical Characteristics								
Boiling Point	Specific Gravity	(H ₂ O = 1)						
approx 97°C pH-4.0)	1.04						
Vapor Pressure (mm Hg.)	Melting Point							
30 mm Hg		-4°C						
Vapor Density (AIR = 1)	Evaporation Ra							
1.3	(Butyl Acetate							
Solubility in Water		, NA						
miscible	¥							
Appearance and Odor								
transparent green liquid, sassafra	s odor							
Section IV — Fire and Explosion Hazard Data	1							
Flash Point (Method Used)	15		115	T				
	Flammable Lin	nits	LEL	UEL				
none	NA	-	NA	NA				
Extinguishing Media		59						
compatible with water spray								
Special Fire Fighting Procedures wear protective clothing and	d breathing	equipment appro	priate for	Current dt.				
proceeding and	d breathing	equipment appro	priace for	surroundin				
fire								
Unusual Fire and Explosion Hazards								
		1						
	1							

ection V —	Reactivity Data		+				
ability	Unstable		Conditions to Avoid				
	Stable X		high temperatures				
compatibility (Materials to Avoid)	- 11	line	•			
zardous Decor	mposition or Byprodu	cts					
azardous	May Occur	nor	Conditions to Avoid				
olymerization			Conditions to Avoid		·		
	Will Not Occur						
ection VI -	- Health Hazard	Data					
loute(s) of Entry	r: Inha	lation?	Skin	7	Ingestion?		
leanh Hazards	(Acute and Chronic)	Mi	nimal effects if swa	llowed	l. Eye irritant. Not irrita	ating	
	•	to	skin or mucous memb	ranes.	Repeated daily application	on	
to	the skin wi	thout	washing may lead to	tempo	orary skin irritation.		
Carcinogenicity: none note	NT			C Monogi		?	
Signs and Sym	ploms of Exposure repeated ex	posur	e without proper hyg	iene r	may lead to irritation	1	
Medical Condit	ions			-			
		may	cause temporary skin	irri	tation in sensitive individ	uals	
Emergeocy 25	d Eiret Aid Procedure						
	sh off with		ater. If stomach ups	et oc	curs, consult physician. I	f contact on	
			afe Handling and Use				
	aken in Case Materia	I Is Rei	eased or Spilled				
	vacuum or mo	op up	spill		·		
					-		
Waste Dispos	al Method	non-	hazardous waste, wasl	n down	drain with copious amount	of water	
Procautions to	a Da Takan in Handl		Storing				
	o Be Taken in Handl e certain sea			ore u	pright in organized manner.		
Other Precau	tions						
··.			· 1				
Section V	III — Control M	agelira	9				
	rotection (Specify Ty	p o)					
Ventilation	Local Exhaust			Special			
	Mechanical (Ge		ceptable ray		Other		
Protective G				Eye P	rotection		
	not neces			1	chemical splash goggl	e s	
	ctive Clothing or Equ	pment	none necessary				
Work/Hygier	nic Practices	eh ha	nds or effected body	in w	ater after use.		