Material Safety Data Sheet May be used to comply with OSHA's Hazard Communication Standard, 29 CFR 1910 1200. Standard

U.S. Department of Labor Occupational Safety and Health Administration (Non-Mandatory Form)

must be consulted for specific requireme	Form Approved				
IDENTITY (as Used on Label and List) LEATHER PREP		OMB No. 1218-0072 HMIS H-3, F-2, R-0 Note: Blank spaces are not permitted. If any item is not applicable or no information is available, the space must be marked to indicate that.			
Section I					
Manufacturer's name ROYALTONE		Emergency Telephone N	lumber 918-663-9	1666	
Address (Number, Street, City, State and ZIP	Code)	Telephone Number for Information			
9504 East 55th Street		918-622-6677			
Tulsa, OK 74145		Date Prepared: 6/29/10			
		Signature of Preparer (optional)			
Section II—Hazardous Ingredients/Identity	Information	·			
Hazardous Components (Specific Chemical Identity,	Common Name(s))	OSHA PEL ACG		ther Limits	% (optional)
CSA -111-76-2 ethylene glycol monobutyl ether		25	5ppm		(solution)
Section III—Physical/Chemical Characteris	stics				
Boiling Point	340F	Specific Gravity (H ₂ 0 = 1)		
Vapor Pressure (mm Hg)	0.6	Melting Point			
Vapor Density (AIR = 1)	4.1	Evaporation Rate (Butyl Acetate = 1)			
Solubility in Water complete	•				
Appearance and Odor colorless transparent	and mild odor				
Section IV—Fire and Explosion Hazard Date	ta				
Flash Point (Method Used) 160F PM closed cup		Flammable Limits 0/0 volume in air	LEL na	UEL	na
Extinguishing Media carbon dioxide or dry cl	hemical for fires. A	lcohol type or all purpo	ose type foam	ų.	
Special Fire Fighting Procedures use self conta	ained breathing ap	paratus and protective	clothing		
				<u> </u>	
Unusual Fire and Explosion Hazards this mater	ials may produce a	a floating fire hazard fir	re in extreme co	onditions	

(Reproduce locally) OSHA 174 Sept. 1985

Section V—	-Reactivity Data								
Stability		Unstable		Conditions to Avoid					
		Stable	Х	Heat ,sparks, fires, and excessive temperatures					
Incompatibility (Materials to Avoid) strong oxidizing agents, acids, strong alkalies									
Hazardous Decomposition or Byproducts CO, CO2									
Hazardous		May Occur		Conditions to Avoid					
Polymerization		Will Not Occur		Nega Iraquia					
			Х	None known					
Section VI—Health Hazard Data									
Route(s) of Er	ntry	Inhalation? yes Skin? yes Ingestion? yes							
Health Hazards (Acute and Chronic) see health known									
Carcinogenici	ty	NTP?	IARC M	onographs? NO OSHA Regulated? NO					
		no no	IAITO IVI	Oon A regulated:					
Signs and Syr	nptoms of Exposure	ee health hazards							
	5	ee nealth nazards							
Medical Cond									
Generally Agg	gravated by Exposure	skin contact may aggravate ar	n existing dermatitis						
Emergency ar	nd First Aid Procedures	SKIN: wash with soar	o& water . remov	ver contaminate clothes EYES: flush with water for					
Several m	inutes INHALATIO	<u> </u>		2 glasses of water & induce vomiting GET MEDICAL					
ATTENTION									
Section VII—Precautions for Safe Handling and Use									
Steps to Be Ta	aken in Case Material Is	Released or Spilled remove	e all sources of f	lame and heat. Flush small spills with large amounts					
Of water. Dike area of spill using sand, absorbent materials. Collect and put into container for disposal.									
Wasta Disposal Mathad									
Waste Disposal Method incinerate in a furnace as per Federal, State, and Local regulations									
Precautions to Be Taken in Handling and Storing avoid high host flame. Keep container along dues adoquate ventilation									
avoid high heat, flame. Keep container closed use adequate ventilation									
Other Precautions avoid precautions bung open even on empty drum									
Section VII—Control Measures									
Respiratory Protection (Specify Type) air supplied mask in high vapor concentrations									
Ventilation	Local Exhaust yes			Special none					
	Mechanical (General)	yes		Other none					
Protective Glo	byes butyl plastics	gloves	Eye Pro	tection mono goggles					
Other Protective Clothing or Equipment chemical apron, safety shower and eye bath									
Work/Hygienic Practices avoid contact with eyes, skin and clothing. Wash hands after use, avoid breathing vapors									
and a second producting report									