



MATERIAL SAFETY DATA SHEET



I - PRODUCT IDENTIFICATION AND USE			MSDS ID: 92007	
	EMERGENCY PHONE: 1-800-668-7171			
	TRADE NAME / SYNONYMS: not applicable CHEMICAL NAME: not applicable			
ARDOUS	INGR	EDIENTS		
% w/w		CAS #	LD50 / LC50	Route / Species
1-5 15-40		000067-63-0 064742-47-8	LD50 5045 mg/kg LD50 >5,000 mg/kg	oral/rat oral/rat
ND DISP	OSAI		6	
Other: void eye an nts, heat, o illed produc al, and fede area in a clo	not ap nd skin o pen fla at to go eral regu	plicable contact. Do not breat mes, sources of ignit to drain. Mop up or s ulations. ntainer.	he mist or spray.	clay for disposal.
SICAL P	PROP	ERTIES		
	pH: 9.5 VAPOUR DENSITY (air=1): not available BOILING POINT: 98°C PERCENT VOLATILE: approx 95% EVAPORATION RATE (water=1): not available			
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			st available	
	ARDOUS % w/w 1-5 15-40 ND DISF fety goggles Other: void eye ar nts, heat, o illed produc al, and fede urea in a clo /SICAL F	EMER TRAD CHEW ARDOUS INGR % w/w 1-5 15-40 ND DISPOSAI fety goggles Other: not ap void eye and skin o nts, heat, open fla illed product to go al, and federal regu area in a closed coo /SICAL PROPI al, and federal regu area in a closed coo /SICAL PROPI BOILI PERC EVAPO	EMERGENCY PHONE: 1-800 TRADE NAME / SYNONYI CHEMICAL NAME: *	EMERGENCY PHONE: 1-800-668-7171 TRADE NAME / SYNONYMS: not applicable CHEMICAL NAME: not applicable % w/w CAS # % w/w CAS # 1-5 000067-63-0 15-40 064742-47-8 ND DISPOSAL PROCEDURES fety goggles Footwear: not required Other: not applicable void eye and skin contact. Do not breathe mist or spray. illed product to go to drain. Mop up or soak up with absorbent or al, and federal regulations. rea in a closed container. /SICAL PROPERTIES PH: 9.5 VAPOUR DENSITY (air=1): not available BOILING POINT: 98°C PERCENT VOLATILE: approx 95% EVAPORATION RATE (water=1): not available DLOGICAL PROPERTIES

OTHER TOXIC EFFECTS: TLV - TWA (Isopropyl alcohol): 520 mg/m3.						
EFFECTS OF CHRONIC Repeated or prolonged contact may result in irritation. EXPOSURE TO MATERIAL: EXPOSURE TO MATERIAL:						
VI - FIRST AID MEASURES						
EYES: Flush eyes with plenty of water for at least 15 minutes. Hold eyelids open while rinsing. Contact a physician.						
SKIN: Flush affected area thoroughly with water. If irritation develops, contact a physician.						
INGESTION: Drink large volumes of water . Never give anything by mouth to an unconscious patient. Do not induce vomiting. Contact a physician immediately.						
INHALATION: Remove patient to fresh air. Get medical attention for any breathing difficulty.						
VII - FIRE AND EXPLOSION DATA						
FLAMMABLE: Yes, combustible if heated.						
FLASH POINT, °C: 41°C	AUTO IGNITION TEMPERATURE, °C: not avail					
EXTINGUISHING MEDIA: Water [] Dry Chemical [x] Carbor	n Dioxide [x] Foam [x] Other []					
SPECIAL FIRE FIGHTING PROCEDURES: Wear self-contained breathing apparatus. May flash back. Treat as oil fire.						
HAZARDOUS COMBUSTION PRODUCTS: Oxides of carbon.						
EXPLOSIVE SENSITIVITY TO: not applicable						
VIII - REACTIVITY DATA						
STABILITY: Stable [x] Unstable []						
CONDITIONS TO AVOID: Keep away from spark or open flames. Keep away from heat.						
INCOMPATIBILITY (Material to Avoid) : Strong oxidizing agents, open flames, sources of ignition.						
HAZARDOUS DECOMPOSITION PRODUCTS: Oxides of carbon						
REACTIVITY: not dangerously reactive						
IX - MSDS PREPARATION						
SOURCES USED: RTECS, MSDS	PREPARED BY: JohnsonDiversey Canada, Inc. Regulatory Department					
PREPARATION DATE: May 26, 2003	Institutional Division Phone (905) 829-1200					
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