



MATERIAL SAFETY DATA SHEET



I - PRODUCT IDENTIFICATION AND USE MSDS ID: 00952					
PRODUCT NAME: COAGULITE EMR					
USE: Formulated organic percipitants and polymeric compounds					
SUPPLIER: JohnsonDiversey Canada, Inc. 2401 Bristol Circle Oakville Ontario, L6H 6P1, Canada		EMERGENCY PHONE: 1-800-668-7171			
WHMIS CLASSIFICATION: E CHEMICAL FAMILY: Chelant		TRADE NAME / SYNONYMS: not applicable CHEMICAL NAME: not applicable			
II - HAZARDOUS INGREDIENTS					
HAZARDOUS INGREDIENT	% w/w	1	CAS #	LD50 / LC50	Route / Species
Sodium dimethyldithiocarbamate	30-60		000128-04-1	LD50 2100 mg/kg	oral/rat
III - HANDLING AND DISPOSAL PROCEDURES					
PERSONAL PROTECTIVE EQUIPMENT: Gloves: Natural Rubber, Neoprene or Nitrile Eye: Safety goggles Footwear: As required Respiratory: If mists are generated, use NIOSH approved Other: Rubber apron mask SPECIAL HANDLING PROCEDURES AND EQUIPMENT: Avoid eye and skin contact. VENTILATION REQUIREMENTS: mechanical exhaust INCOMPATIBILITY (Material to Avoid): Acids. SPILL PROCEDURES: Contain the spill. Do not allow the spilled product to go to drain. Mop up or soak up with absorbent clay for disposal. WASTE DISPOSAL: Dispose according to municipal, provincial, and federal regulations. STORAGE / SHIPPING REQUIREMENT: Store in a cool dry area in a closed container. Avoid freezing.					
IV - PHYSICAL PROPERTIES					
APPEARANCE / ODOUR: Cear blue liquid					
S.G. / BULK DENSITY(g/cc): 1.18		pH: 11.8			
VAPOUR PRESSURE (mmHg): 17.5 @ 20°C		VAPOUR DENSITY (air=1): not applicable			
ODOUR THRESHOLD: not available		BOILING POINT: approx. 100°C			
FREEZING POINT: 10°C		PERCENT VOLATILE: approx. 50%			
SOLUBILITY IN WATER: soluble		EVAPORATION RATE (water=1): not applicable			
V - TOXICOLOGICAL PROPERTIES					
EFFECTS OF ACUTE EXPOSURE TO MATERIAL: EYES: Corrosive. May cause severe irritation. May cause permanent damage if not treated promptly. SKIN: Corrosive. May cause severe irritation. INGESTION: Corrosive. May cause severe irritation of the digestive tract. INHALATION: Breathing spray or mist may cause respiratory irritation.					
LD50 (calculated): 5586 mg/kg LC50 (calculated): Not available OTHER TOXIC EFFECTS: None known					

VI - FIRST AID MEASURES EYES: Flush arfected area thoroughly with water. If initiation develops, contact a physician immediately. SKN: Flush affected area thoroughly with water. If initiation develops, contact a physician. INGESTION: Dividian immediately. INHALTION: Renove patient to fresh ait. VII - FIRE AND EXPLOSION DATA FLAMMABLE: No FLASH POINT, *C: not applicable AUTO IGNITION TEMPERATURE;*C: NApp EXTINCULSHING MEDIA: Viii - FIRE AND EXPLOSION DATA FLASH POINT, *C: not applicable AUTO IGNITION TEMPERATURE;*C: NApp EXTINCULSHING MEDIA: Water [A] Dry Chemical [A] Control SPECIAL FIRE FIGHTING PROCEDURES: Wear self-contained breating apparatus. HAZARDOUS COMBUSTION PRODUCTS: Hydrogen sulfide EXPROSIVE SENSITIVITY TO: In displicable VIII - REACTIVITY DATA STABILITY: Stable [A] Unstable [] Contact with acids releases hyrdogen gas. REACTIVITY: Stable [X - MSDS PREPARATION Reparation Date: PREPARED BY: JohnsonDiversev Carada, Inc. Regulands on theform at complement with metagailaps respecing Contro	EFFECTS OF CHRONIC Not available EXPOSURE TO MATERIAL:						
SKIN: Flush affected area thoroughly with water. It irritation develops, contact a physician. INGESTION: Drink targe 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. FLASH POINT, *C: not applicable AUTO IGNITION TEMPERATURE,*C: N/Ap EXTINGUISHING MEDIA: Water [x] Dry Chemical [x] Carbon Dioxide [x] Foam [x] Other [] SPECIAL IFIRE FIGHTING PRODUCTS: Hydrogen suffide EXPLOSIVE SENSITIVITY TO: not applicable Interface VIII - REACTIVITY DATA STABILITY: Stable [x] Unstable [] Conditions to Avoid): Acids HAZARDOUS DECOMPOSITION PRODUCTS: Contact with acids releases hydrogen gas. Reactivity: Not applicable Industrial to Avoid): Acids HAZARDOUS DECOMPOSITION PRODUCTS: Contact with acids releases hydrogen gas. Regulatory Department Industrial Division REACTIVITY: Not applicable IX - MSDS PREPARATION Regulatory Department Industrial Division <t< th=""><th colspan="6">VI - FIRST AID MEASURES</th></t<>	VI - FIRST AID MEASURES						
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