MATERIAL SAFETY DATA SHEET

PRODUCT NAME: **CALCIUM CHLORIDE INORGANIC SALT CHEMICAL FAMILY: PHYSICAL HAZARD:** NONE

3 =Serious

4 = Severe

HEALTH HAZARD: HAZARD RATINGS:

0 = Insignificant

1 = Slight

2 = Moderate

IRRITANT, EYE HAZARD **HEALTH:** FLAMMABILITY: **REACTIVITY:**

2

0

0

NUMBER: DMN-38 **REVISED: 2/2/94**

DAMON INDUSTRIES, INC. BOX 2120, ALLIANCE, OH 44601

24 HOUR EMERGENCY ONLY PHONE: 1-800-535-5053

INFORMATION PHONES: 1-800-362-9850 OR 330-821-5310 FAX: 330-821-6355

D.O.T. HAZARD CLASS: NOT CONSIDERED HAZARDOUS UNDER CFR 49

SECTION 2 - HAZARDOUS INGREDIENTS					
INGREDIENT	CAS NO.	PERCENT	<u>TWA</u>	<u>STEL</u>	<u>CEILING</u>
CALCIUM CHLORIDE	10043-52-4	> 60%		- -	-
THE BALANCE OF INGREDIENTS ARE NOT CONS		9 1910.1200.	T: 10 mg/m3)		
NONE OF THE INGREDIENTS ARE LISTED AS CARCINOGENS BY N.T.P., I.A.R.C. OR OSHA.					
SECTION 3 - PHYSICAL DATA		INHALATION PERS	: MOVE PERSC STS GET MEDI	ON TO FRESH AIF	R. IF IRRITATION
OILING POINT: 388° F. PECIFIC GRAVITY: 2.2 APOR PRESSURE: 0.009 mmHg @ 68°		SECTION 7 - SPECIAL PRECAUTIONS			
PERCENT VOLATILES: 0% VAPOR DENSITY: NOT APPLICABLE EVAPORATION RATE: NOT APPLICABLE SOLUBILITY IN WATER: VERY SOLUBLE pH: NOT APPLICABLE		<u>PRECAUTIO</u> STORE IN A	<u>NS TO BE TAKE</u> COOL DRY PLA	EN IN HANDLING	AND STORAGE: ABSORBS MOISTURE
APPEARANCE AND ODOR: WHITE SOLID PELLET: SECTION 4 - FIRE AND EXPLOSIO			S HEAT WHEN I TER TO AVOID		VATER. DO NOT ADD
FLASH POINT: NONE. Lower Explosive Limit: Not Applicable Upper Explosive Limit: Not Applicable					SIDUE AND MAY BE S GIVEN IN THIS DATA
EXTINGUISHING MEDIA: NOT APPLICABLE SPECIAL FIRE FIGHTING PROCEDURES: WEAR S BREATHING APPARATUS. UNUSUAL FIRE AND EXPLOSION HAZARDS: NON		SWEE	P UP AND RET	URN TO CONTAI D: WASH AWAY \	ASED OR SPILLED: NER OR DISPOSE OF.
SECTION 5 - REACTIVITY DATA		OF WATER. KEEP OUT OF DRINKING WATER SOURCES. COMPLY WITH ALL FEDERAL, STATE, AND LOCAL REGULATIONS.			
STABILITY: STABLE		SI	ECTION 8 - F	PROTECTIVE	EQUIPMENT
INCOMPATIBILITY: NONE HAZARDOUS DECOMPOSITION PRODUCTS: NON HAZARDOUS POLYMERIZATION: WILL NOT OCCU		OF TL	V(S), AN OSHA	<u>DN</u> : IF DUST MAY APPROVED DUS	BE INHALED IN EXCESS T RESPIRATOR
SECTION 6 - HEALTH HAZARD	DATA	VENTILATIO PROTECTIV	E GLOVES: AVC	DID CONTACT. V	JE TO NATURE OF USE. VEAR RESISTANT
THRESHOLD LIMIT VALUE (TLV): NONE KNOWN (SEE INDIVIDUAL INGREDIENTS)		EYE PROTE SAFE	FY GLASSES W	CONTACT IS POS	SSIBLE, WEARING DS, ESPECIALLY FOR
PRIMARY ROUTES OF ENTRY: THROUGH SKININHALATIONXINGESTION	I	OTHER PRO LEATH	TECTIVE EQUIE IER CLOTHING		ED. ONTACT WITH OTHER PROTECTION
EFFECTS OF OVEREXPOSURE: EYES - MAY CAUSES MODERATE TO SEVERE EYI WITH CORNEAL INJURY, WHICH MAY BE SI		-	IALLY NEEDED. THER REGU		ORMATION
SKIN - PROLONGED OR REPEATED CONTACT MA IRRITATION OR EVEN A BURN. MAY CAUSI RESPONSE IF SKIN IS DAMP OR ABRADED, IS CONFINED TO SKIN.	Y CAUSE E MORE SEVERE			S PRODUCT ARE SUBSTANCES.	E ON THE TSCA
SWALLOWING - MAY CAUSE GASTROINTESTINAL ULCERATION. SINGLE DOSE ORAL TOXICI BREATHING - OF DUST MAY CAUSE IRRITATION RESPIRATORY TRACT.	TY IS LOW.	ACCURATE ADVISED TO	BUT IS NOT WA CONFIRM IN A APPLICABLE, AN	ARRANTED TO B	N IS BELIEVED TO BE E. RECIPIENTS ARE THE INFORMATION IS THEIR
FIRST AID PROCEDURES: EYE CONTACT: FLUSH WITH WATER FOR AT LEA LIFTING UPPER AND LOWER LIDS OCCASIG MEDICAL ATTENTION. SKIN CONTACT: WASH OFF IN FLOWING WATER	ONALLY. GET				

INGESTION: INDUCE VOMITING IMMEDIATELY BY GIVING TWO GLASSES OF WATER AND THEN STICKING FINGER DOWN THROAT. CALL A PHYSICIAN. NEVER GIVE ANYTHING BY MOUTH OR ATTEMPT TO INDUCE VOMITING IN AN UNCONSCIOUS PERSON.