MATERIAL SAFETY DATA SHEET

PRODUCT NAME: CHEMICAL FAMILY: PHYSICAL HAZARD:	DA-BRITE FLOOR CLEANER WITH BLEACH DETERGENT NONE				NUMBER: DMN-318 REVISED: 3/23/01		
HEALTH HAZARD: HAZARD RATINGS:	TARGETS ORGANS: EYES, SKIN, RI HEALTH: 2 FLAMMABILITY: 0 REACTIVITY: 0 3 = Serious			BOX 2	2120, ALLIAN	20, ALLIANCE, OH 44601	
0 Incignificant	REACTIVITY:)	24 HOUR EM	ERGENCY ON	LY PHONE: 1-	800-535-5053	
0 = Insignificant 1 = Slight 2 = Moderate	3 = Serious 4 = Severe			<u>INFORMATION</u>	ŌR	800-362-9850 330-821-5310 330-821-5563	
D.O.T. HAZARD CLAS	S: NOT CONSIDERED	HAZARDOUS UI	NDER CFR 49				
SECTION 2 - HAZARDOUS INGREDIENTS							
INGREDIENT SODIUM METASILICA SODIUM DICHLOROI	ATE SOCYANURATE	<u>CAS NO.</u> 6834-92-0 51580-86-0	<u>PERCENT</u> 2 - 10% 1 - 2%	<u>TWA</u> - 3 ppm	<u>STEL</u> - -	<u>CEILING</u> - -	
THE BALANCE OF ING					1910.1200.		
NONE OF THE INGRED	ENTS ARE LISTED AS	S CARCINOGENS	S BY N.T.P., I.	A.R.C. OR OS	HA.		
SECTIOI	N 3 - PHYSICAL DA	та	CON	ITAMINATED (CLOTHING AN	ID LAUNDER BEFORE	
BOILING POINT: 215° SPECIFIC GRAVITY: 1. VAPOR PRESSURE: NC PERCENT VOLATILES: VAPOR DENSITY: NOT EVAPORATION RATE: SOLUBILITY IN WATEF pH: 1.0% SOLUTION = APPEARANCE AND OD	F. 0 IT APPLICABLE N.A. APPLICABLE N.A. (WATER= 1) I: COMPLETE = 10.5 ± 0.5		ATT INHALATI AIR.	IN: DO NOT IN ING A GLASS 'ER GIVE ANY' CONSCIOUS PE PING WARM A ENTION IMME ION: IF AFFEC IF IRRITATIO 'ENTION.	DIATELY. TED, REMOVE	ING. DILUTE BY R MILK TO DRINK. UTH TO AN T FOR SHOCK BY ET MEDICAL	
ODOR. SECTION 4 - F						ECAUTIONS	
FLASH POINT: NONE AST		N DATA				DURES	
LOWER EXPLOSIVE LIMIT: UPPER EXPLOSIVE LIMIT:	NOT APPLICABLE.			<u>IONS TO BE T</u> RAGE:	AKEN IN HAN	DLING AND	
EXTINGUISHING MEDIA: N SPECIAL FIRE FIGHTING P UNUSUAL FIRE AND EXPL	IONE Rocedures: None Osion Hazards: None		EMPT <u>Y C</u> MA GIVI	ONTAINERS R Y BE HAZARDO	OUS. OBSERV	CT RESIDUE AND E ALL PRECAUTIONS	
SECTION 5 - REACTIVITY DATA			WARNING CLE	ANERS OR AL	LOW IT TO C	JCT WITH OTHER DME IN CONTACT	
STABILITY: STABLE INCOMPATIBILITY: NONE HAZARDOUS DECOMPOSITION PRODUCTS: NONE HAZARDOUS POLYMERIZATION: WILL NOT OCCUR.			WITH OTHER CLEANERS, ESPECIALLY THOSE CONTAINING AMMONIA OR ACID COMPOUNDS. MIXING COULD CAUSE THE RELEASE OF TOXIC GASES.				
	HEALTH HAZARD	DATA	IF CHLOR	INE GAS IS A	CCIDENTALLY	CREATED, THE AREA	
PRIMARY ROUTES OF <u>X</u> THROUGH SKIN <u>X</u>	IRESHOLD LIMIT VALUE (TLV): NONE KNOWN RIMARY ROUTES OF ENTRY: THROUGH SKIN <u>X</u> INHALATION <u>X</u> INGESTION			CUATED. DO	IDENT OCCURS SHOULD BE NOT REENTER THIS AREA R PROTECTIVE EQUIPMENT. IF NOT DO, CALL YOUR FIRE DEPARTMENT.		
EFFECTS OF OVEREXPOSURE: EYES - CONCENTRATE CAN CAUSE EYE DAMAGE. DILUTIONS CAUSE IRRITATION & REDNESS SKIN - CONCENTRATE CAN CAUSE SKIN DAMAGE. DILUTIONS CAN CAUSE IRRITATION, REDDENING, DERMATITIS. SWALLOWING - MAY RESULT IN DAMAGE TO MUCOUS MEMBRANES. BREATHING - EXCESSIVE INHALATION OF VAPORS CAN CAUSE IRRITATION.			STEPS TO SMALL SPI WITH LARGE SPII	BE TAKEN IF MA LL: A POUND OF T A LARGE AMO	R LESS MAY BE UNT OF WATER VENT ENTRY IN	ASED OR SPILLED: WASHED TO SEWER	
			WASTE DISPOSAL METHOD: NEUTRALIZE TO WITHIN pH LIMITS OF YOUR WASTE WATER SYSTEM AND THEN DISPOSE OF IN SEWER. COMPLY WITH ALL FEDERAL, STATE AND LOCAL REGULATIONS.				
FIRST AID PROCEDURI							
EYE CONTACT: IMMEDIATELY FLUSH WITH LARGE AMOUNTS OF WATER FOR 15 MINUTES, LIFTING UPPER AND LOWER LIDS OCCASIONALLY. GET MEDICAL ATTENTION. SKIN CONTACT: IMMEDIATELY FLUSH EXPOSED AREA WITH WATER FOR 15 MINUTES. IF IRRITATION PERSISTS, GET MEDICAL ATTENTION. REMOVE			CON VENTILATI	ditions. ON : Good Rooi /E gloves : We <i>i</i>	– M VENTILATION	EXPECTED USE GLOVES SUCH AS:	
			EYE PROTECTION: IF EYE CONTACT IS POSSIBLE, THE WEARING OF SAFETY GLASSES WITH SIDE SHIELDS, ESPECIALLY FOR CONTACT LENS WEARERS, IS ADVISED. OTHER PROTECTIVE EQUIPMENT: AN EYEWASH STATION SHOULD BE LOCATED NEARBY AND READY FOR USE.				
	0	THER REGULA ⁻					
Replaces sheet dated 3 THE COMPONENTS OF TH		E TSCA INVENTO	RY OF CHEMICA	AL SUBSTANCES			

THE INFORMATION ACCUMULATED HEREIN IS BELIEVED TO BE ACCURATE BUT IS NOT WARRANTED TO BE. RECIPIENTS ARE ADVISED TO CONFIRM IN ADVANCE THAT THE INFORMATION IS CURRENT, APPLICABLE, AND SUITABLE TO THEIR CIRCUMSTANCES.