

CHEMICAL & FERTILIZER CORPORATION

MATERIAL SAFETY DATA SHEET

IDENTITY

GREENSTIM_® 2-8-14

Section I										
Manufacturer's Name Emergency Telephone Number										
	R CHEMIC	AL & FERT	ILIZER CORP.	CHEMTREC: 1-800-424-9300 717-632-8921						
Address				Telephone Number for Information						
		RADIO ROA	٩D	717-632-8921 FAX: 717-632-4581						
HANOVE	R, PA 1733			Date Prepared 1/1/01						
Section II - Hazardous Ingredients/Identity Information										
	NAME		CAS #	OSHA PEL ACGIH TLV OTHER LIN			IITS RECOMMENDED			
NONE							245mg/m3			
Recommer	nded NFPA	Rating:	HEALTH: NE	FIRE: NE	REACTIVITY:	NE				
THE NFPA F	THE NFPA RATING HAS NOT BEEN ESTABLISHED FOR THIS PRODUCT									
PA Right-1	PA Right-to-Know: This product contains proprietary ingredients.									
This produ-	ct contains t	the following	g chemical(s) subje	ct to the repo	orting require	ments of Section	on 313 of Title III			
of the Supr	of the Superfund Amendments and Reauthorization Act of 1986 and 40 CFR part 372 (the corresponding									
CAS numb	er and typic	al percent b	by weights are also	provided).	-	•				
1	• •	NONE	, ,	• ·						
			Section III - Physic	cal/Chemica	al Characteri	stics				
Boiling Point			No data available	Specific Gravity (H20=1)			1.30-1.34 @ 20c			
Vapor Pressu	ıre (mm Hg @	25c)	No data available				No data available			
Vapor Density (AIR=1)			No data available	Evaporation Rate (Butyl Acetate=1)			ND			
Solubility in Water SOLUBLE			-	pH @ 20c			6-6.5			
Appearance a	Appearance and Odor DARK GREEN LIQUID: MODERATE ODOR									
			Section IV - Fire a	and Explosi						
Flash Point			>200f	Flammable Limits	ND	^{LEL} ND	UEL ND			
Extinguishing Med	dia	FOAM, CA	RBON DIOXIDE, I	DRY CHEM	CAL, WATE	RSPRAY OR S	SAND/EARTH			
Special Fire Fighti	ing Procedures	USE WATI	ER SPRAY TO KE	EP FIRE-E>	KPOSED CO	NTAINERS CO	JOL. USE			
SUPPLIEC	AIR BREA	ATHING APF	PARATUS EQUIPI	MENT. USE	WATER SP	RAY TO DISP	ERSE VAPORS.			
	Explosion Hazards		EVACUATE PEO							
WATER.							- 			
Section V - Reactivity Data										
Stability	Unstable	Г				COLD, SOUF	RCES OF IGNITION			
	Stable	X	ĺ							
Incompatibility(materials to avoid) STRONG OXIDIZERS										
Hazardous Decomposition or Byproducts OXIDES OF CARBON UNDER FIRE CONDITIONS										
Hazardous	May Occur	1	Conditions to Avoid	NONE KNC	OWN					
Polymerization	Will Not Occur	Х	1							

Section VI - Health Hazard Data										
Route(s) of Entry:		Inhalation?	YES	Skin?	YES	Ingestion? YES				
Health Hazards (Acute and Chronic) ORAL TOXICITY: NO DATA AVAILABLE										
ACUTE TOXICOLOGICAL PROPERTIES: NO DATA AVAILABLE										
THIS PRODUCT MAY CAUSE EYE IRRITATION										
THIS PRODUCT MAY CAUSE SKIN IRRITATION										
	: NO DATA	AVAILABL								
Carcinogenicity:		NO	IARC Monographs?	NO	OSHA Regulated?	NO				
Signs and Sympton			AVAILABLE							
Medical Condition		CONTACT	MAY CAUSE IRR	RITATION						
Aggravated by Ex	-									
Emergency and F	First Aid Procedures					NG, CALL A PHYSICIAN.				
EYES:					,	DICAL ATTENTION.				
SKIN:	REMOVE	ANY CONT	AMINATED CLOT	THING AND	WASH SKIN W	ITH SOAP AND WATER.				
INHALATI	ON:	REMOVE	VICTIM TO FRESI	H AIR, CALL	A PHYSICIAN					
		Sec	tion VII - Precaut	tions for Safe	e Handling and	I Use				
Steps to be Taker	n in Case Material is	s Released or Spille	d	ELIMINATE	ALL SOURCE	S OF IGNITION. DIKE OR				
IMPOUND	TO KEEP	PRODUCT	OUT OF SEWER	S AND WAT	ERCOURSES.	ABSORB SPILL WITH INERT				
MATERIA	L, SHOVEL	INTO WAS	TE CONTAINERS	3. WASH AR	EA WITH WAT	ER. ABSORB WATER WITH				
INERT MA	TERIAL. CO	ONTINUE T	HIS PROCEDUR	E UNT <u>IL NO</u>	ODOR REMAIN	NS				
Waste Disposal N	lethod	DISPOSE	OF WASTE AND	WASTE CO	NTAINERS IN A	ACCORDANCE WITH				
	TATE/FEDE		LATIONS.							
Precautions to be	e Taken in Handling	and Storing	KEEP CONTAIN	ERS CLOSE	D WHEN NOT	IN USE. KEEP FROM				
SOURCES	3 OF IGNITI	ON. DO NO	T CONTAMINAT	E WATER, F	OOD, FEED BY	Y STORAGE OR DISPOSAL.				
FOLLOW	GOOD IND	JSTRIAL H	YGIENE PRACTIO	CES. STORE	E BETWEEN 40	.5 F AND 120.5 F.				
Other Precaution	S	KEEP FRC	M CHILDREN AN	JD ANIMALS	. AFTER WOR	KING WITH THIS PRODUCT,				
THOROU	GHLY CLEA	N EQUIPM	ENT. WASH THO	ROUGHLY,	CHANGE CLO	THING, AND CLEAN				
PROTECT	IVE GEAR.									
			Section VI	III - Control I	Measures					
Respiratory Prote	ction	A RESPIR	ATOR APPROVE	D BY NIOSH	I/MSHA SHOUI	LD BE WORN WHERE				
VAPOR IN	IHALATION	COULD O	CCUR.							
Ventilation	Local Exhaust	NA		Special	NA					
	Mechanical	PREFERR	ED	Other	NA					
Protective Gloves	<u>.</u>		L RESISTANT (e.c	a. rubber)	Eye protection CH	IEMICAL SPLASH GOGGLES				
Other Protective Clothing or Equipment CHEMICAL RESISTANT APRON, CLEAN BODY-COVERING										
CLOTHIN	G, BOOTS,	HAT			- ,					
Work/Hygienic Practices PREVENT EATING, DRINKING, TOBACCO USAGE AND COSMETIC										
APPLICATION TO PREVENT EXPOSURE.										
THE SUBMISSION OF THIS MSDS MAY BE REQUIRED BY LAW BUT THIS IS NOT AN ASSERTION THAT THIS SUBSTANCE										
IS HAZARDOUS WHEN USED IN ACCORDANCE WITH PROPER SAFETY PRACTICES AND NORMAL HANDLING PROCEDURES.										
Τŀ	IE INFORMAT	ION HEREIN I	S GIVEN IN GOOD F/	AITH. BUT NO	WARRANTY. EXPR	RESSED OR IMPLIED, IS MADE.				