REVISION #:4

Material Safety Data Sheet
May be used to comply with OSHA Hazard
Communication Standard, 29CFR 1910.1200.
Standard must be consulted for specific requirements.

U S Department of Labor Occupational Safety and Health Administration (Non-Mandatory Form) Form Approved OMB No. 1218-0072

Identity (As used on Label and List)

NOTE: Blank spaces are not permitted. If any item is not applicable or no Information is available, the space must be marked to indicate that

NU-SHINE-II-F7

SECTION I							
Manufacturer's Name	Emerger	Emergency Telephone Number					
NUVITE CHEMICAL COMPOUNDS CORP.	800-255-3924 (USA) - 813-248-0585 (INT'L)						
Address (Number, Street, City, State and ZIP Code)		Telephone Number for Information:					
213 Freeman Street	718-38	3-8351					
Brooklyn, New York 11222							
	Date Prepared: JMarch 15, 2006						
SECTION II - Hazardous ingredients/identity infor	mation						
	· · · · · · · · · · · · · · · · · · ·		Other Limits				
Hazardous Components (Specific Chemical Identity: Commo	n Name(s) OSHA PEL	ACGIH TLV	Recommended	% (Optional)			
Petroleum Distillate	500 P.P.N	1 200 PPM		16			
No other restricted ingredients as listed by OSHA 3 355, 370, 372	29CFR 1910.1000 - 1	500 ACGIH, or I	EPA 40CFR Part	261.3, 302.4,			
This product contains the following chemicals sul NFPA = 2-0-0	bject to the reporting	requirements of	SARA Title III,	Section 313:			
SECTION III - Physical/Chemical Characteristics		· · · · · · · · · · · · · · · · · · ·					
Boiling Point: oF 200 Sp	ecific Gravity (H20 = 1):	@25 °C	1.20				
Vapor Pressure (mm Hg.): @ 20 °C 18 Me	elting Point:		Not Applicable	;			
Vapor Density (AIR = 1): Greater than 1 Ev	aporation Rate (Butyl Ac	etate = 1): Less than	n 1				
Solubility in Water: Dispersible							
Appearance and Odor: Grey, cream/paste - mild odor.							
Section IV - Fire and Explosion Hazard Data							
Flash Point (Method Used): 210 °F. C.O.C.	Flammable Limits: No	ot Applicable LI	EL UEL -				
Extinguishing Media: Water spray, foam, dry c	hemical, CO2	· 					
Special Fire Fighting Procedures: Wear full protective become slippery. Use caution where product has contained to the contai	e safety equipment as s cted floor.	andard practice. Pr	oduct when mixed	with water will			
Unusual Fire and Explosion Hazards: None							

Product:	NU-SHINE-II	-F7 Re	evision # :4	Date:	March 15	, 2006	5	
Section V - Re	activity Data							
Stability	Unstable		Conditio	ns to Avoi	d			
	Stable	Х	None					· · · · · · · · · · · · · · · · · · ·
Incompatibility	/ (Materials to A	void):	Strong acids,	bases, oxid	dizing agent	S		
Hazardous Pol	•			-	Conditions to NONE	Avoid	1	
Section VI - H	lealth Hazard D	ata						
Routes of Entry:			Inhalation:	Secondary	Skin:	Prima	ary Ingestion: Te	ertiary
Health hazards (Acute and Chronic	:):						
ACUTE : SKIN INHALATION;	: May cause irrita Prolonged exposu	ition and ore re may irri	defatting; EYE itate nose & thr	S: Will cau oat; INGES	se moderate i TION: Aspira	rritation tion haz	n upon direct contact v zard. Will cause serious	with possible tissue damage; gastric disturbances.
CHRONIC: Non	e known.							
Carcinogenicity:			NTP? IARC Monographs?		?	OSHA Regulated?		
	, **		No	No			No	-
Signs and Sympt	toms of Exposure:	May caus	e redness and i	rritation to	exposed skin a	reas du	ring prolonged exposure	<u>.</u>
Medical Conditi	ons Generally Age	ravated b	y Exposure: We	orkers with	skin sensitiv	ities, or	allergies should avoid c	ontact with this product.
							ı water for 20 minutes ar miting - Immediately cor	nd immediately contact ntact physician with urgency.
Section VII - I	Precautions for	Safe Ha	ndling and U	se				
	en in Case Materia ot introduce mater					ert abso	orbent material and disp	ose in proper chemical waste
Waste Disposal	Method: Dispose	in accord	ance with Fede	ral, State an	d Local regul	ations.		
Precautions to B	e Taken in Handli	ng and Sto	oring: When no	ot in use, kee	n container c	losed. S	Store indoors. Keep from	n freezing.
			•		-		alking where product has	
	Control Measu							
	ection (Specify Ty						<u> </u>	·
Ventilation	Local Exhaus	t:	Recommende	d ,	Spe	cial:	Not applicable	
	Mechanical (General):	Adequate to n	naintain belo	ow PEL Oth	er:	Open door/window	
Protective Glove	s: Recommended	l if exposu	ire is prolonged	i - neoprene				
Eye Protection	: Goggles recom	mended w	then spraying o	or working o	n overhead st	nuctures	or if direct contact is ev	rident.
Other protective	Clothing or Equip	ment: Wo	ork clothes, face	e shield, and	cap if contac	t or spla	ashing likely.	
							in work area recommen	ded.
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