Material Safety Data Sheet

May be used to comply with

U.S. Department of LaborOccupational Safety and Health Administration

OSHA's Hazard Communication Standard, consulted for specific requirements.		Form Approved				
IDENTITY (As Used on Label and List)		OMB No. 1218-0072 Note: Blank spaces are not permitted. If any item is not applicable, or no				
SOLID GREEN 23 RINSE AID)	information is available, the space must be marked to indicate that.				
Section I	1	NA = Not Applicable NI	A = No In	formation Av	vailable	
Manufacturer's Name	E	mergency Telephone Numbe				
Sunburst Chemicals, Inc.		1-866-303-6943		ys/24 ho	urs)	
Address (Number, Street, City, State, and ZIP Cod 220 W. 86th St.	de)	Telephone Number For Information (952) 884-3144				
	[Date Prepared				
Bloomington, MN 55420		05-26-11				
		Signature of Preparer (optional	al)			
Section II - Hazardous Ingredients/Identi	ty Information					
Hazardous Components (Specific Chemical Identity	v: Common Name(s)) OSHA PEL ACGIF		ther Limits commended	%(optional)	
, , , ,	,				\	
None.						
Section III - Physical/Chemical Characte	ristics					
Boiling Point		Specific Gravity (H ₂ 0= 1	Specific Gravity (H ₂ 0= 1)			
-	NA				NA	
Vapor Pressure (mm Hg.)	NA	Melting Point			110°F.	
Vapor Density (AIR= 1)	NA	Evaporation Rate (Butyl Acetate = 1)			NA	
Solubility In Water		(===,,				
Up to 10%.						
Appearance and Odor Blue waxy solid, mild odor.						
Section IV - Fire and Explosion Hazard D)ata					
Flash Point (Method Used)	oala	Flammable Limits	LEI	<u> </u>	UEL	
None.		N		NA	NA	
Extinguishing Media Water, CO ₂ , Dry chemical.						
Special Fire Fighting Procedures None.						
Unusual Fire and Explosion Hazards None.						
HMIS HEALTH HAZARD	FIRE HAZARD Flash Poi	NFPA SPEC	TIEIC HAZABO	DEACTIVE	ITV	
0 FLAMMABILITY 4 Deadly 4	Below 73°F (Boiling pt	. below 100°F) Oxid		REACTIVE 4 May de	etonate	
REACTIVITY PERSONAL 3 Extreme danger 3 Below 73° F (Boiling pt. at/above 100° F) Acid ACID 3 Shock and heat may depend on and/or at/above 73° F - not exceeding 100° F Alkali ALK 2 Violent chemical change						
PROTECTION 1 Slightly hazardous 2 Above 100° F, Not Exceeding 200° F Corrosive COR 1 Unstable if heated						
	Above 200° F Will not burn		NO WATER pactive	X 0 Stable		

Continue V. Donotivitus Data											
Section V - Reactivity Data											
Stability	Unstable		Conditions to Avoid								
	Stable	Χ									
Incompatibility (Manner)											
Hazardous Decom	position or Byprodu	ıcts									
Hazardous Polymerization	May Occur		Conditions to Avoid								
Folymenzation	Will Not Occur	X									
Section VI – Health Hazard Data											
Routes(s) of Entry		alatio	un?	Skin?		Ingestion?					
Noutes(s) of Littly		NO	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	YES		YES					
Health Hazards (Acute and Chronic)											
	yness to ski	n,	irritation to eyes.	CHR	ONIC - NIA.						
Carcinogenicity:	-	NTP?			Monographs?	OSHA Regulated? N0					
Signs and Sympto	oms of Exposure					•					
			ing of skin, sore b	loods	hot eyes. INTERN	<u> IAL</u> – nausea, foul					
	taste, stomach disorder. Medical Conditions Generally Aggravated by Exposure										
		ated	by Exposure								
	or wounds.										
	rst Aid Procedures	d a	reas with water for	15 m	inutes Cat madi	ical attention if					
			ERNAL - drink a lar								
	ate medical			90 90	director of math 61						
Section VII -	Precautions for	Safe	Handling and Use								
	n in Case Material is										
		oss	ible. Rinse spill	area	with water to pre	event slippery					
conditions											
Waste Disposal Method Dispose of in manner approved by all Federal, State, and Local regulations.											
Precautions to Be	Taking in Handling	and	Storing	,		, 4 = 4 = 5 = 5					
Normal good housekeeping practices.											
Other Precautions Keep out of the reach of children.											
Section VIII - Control Measures											
Respiratory Protection (Specify Type)											
None.											
Ventilation	Local Exhaust				Special NIA						
	Mechanical (Gene	ral\			Other						
	NIA	, ai,			NIA						
Protective Gloves				Eye Prot							
Rubber or vinyl recommended. Safety glasses, goggles recommended.											
Other Protective Clothing or Equipment None.											
Work/Hygienic Pra											
Always wash hands after handling.											