## **Material Safety Data Sheet**

May be used to comply with OSHA's Hazard Communication Standard, 29 CFR 1910.1200. Standard must be

## U.S. Department of Labor

Occupational Safety and Health Administration (Non-Mandatory-Form) Form Approved

IDENTITY (As Hose	ic requirements.	OMB No. 1218-0	012							
IDENTITY (AS OSEC	on Label and List) RESOLVE		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.							
Section I			NA = Not Applicab	le NIA =	No Informatio	n Available				
Manufacturer's Nar Sunburst C	me hemicals, Ind	Emergency Telephone Number 1-866-303-6943 (7 days/24 hours)								
Address (Number, 3	Street, City, State, and 2 h St •	Telephone Number For Information (952) 884-3144								
Bloomingto	n, MN 55420		Date Prepared 05-26-11							
			Signature of Preparer (optional)							
Section II - Haz	ardous Ingredients/	Identity Information								
Section II - Hazardous Ingredients/Identity Information  Hazardous Components (Specific Chemical Identity; Common Name(s))			OSHA PEL %(optional)							
Aliphatic H	lydrocarbon			200 pp	om	> 50%				
Section III - Phy	Section III - Physical/Chemical Characteristics									
Boiling Point										
Donning i on it			Specific Gravity (H <sub>2</sub> 0:	= 1)						
Boiling Form		400°F.	Specific Gravity (H <sub>2</sub> 0:	= 1)		.818				
Vapor Pressure (mn			Specific Gravity (H <sub>2</sub> 0: Melting Point	= 1)		.818				
Vapor Pressure (mn	n Hg.)		Melting Point	= 1)		.818 NIA				
	n Hg.)	400°F.	Melting Point  Evaporation Rate	= 1)		NIA				
Vapor Pressure (mn	n Hg.)	400°F.	Melting Point	= 1)						
Vapor Pressure (mn	n Hg.) = 1)	400°F.	Melting Point  Evaporation Rate	= 1)		NIA				
Vapor Pressure (mn Vapor Density (AIR Solubility In Water Emulsifiabl Appearance and Oc	n Hg.) = 1) .e.	400°F.  NA > 1	Melting Point  Evaporation Rate	= 1)		NIA				
Vapor Pressure (mn Vapor Density (AIR Solubility In Water Emulsifiabl Appearance and Oc Blue liquid	n Hg.) = 1) .e. dor l, sweet solvent	400°F.  NA  > 1  codor.	Melting Point  Evaporation Rate	= 1)		NIA				
Vapor Pressure (mn Vapor Density (AIR Solubility In Water Emulsifiabl Appearance and Oc Blue liquid Section IV - Fire	n Hg.) = 1) e. dor l, sweet solvent	400°F.  NA  > 1  codor.	Melting Point  Evaporation Rate (Butyl Acetate = 1)			NIA NA				
Vapor Pressure (mn Vapor Density (AIR Solubility In Water Emulsifiabl Appearance and Oc Blue liquid Section IV - Fire Flash Point (Method 100°F. clos	n Hg.) = 1)  e. dor d, sweet solvent e and Explosion Haz d Used) sed cup.	400°F.  NA  > 1  codor.	Melting Point  Evaporation Rate		LEL NA	NIA				
Vapor Pressure (mn Vapor Density (AIR Solubility In Water Emulsifiabl Appearance and Oc Blue liquid Section IV - Fire Flash Point (Method 100°F. clos Extinguishing Media	n Hg.) = 1)  e. dor d, sweet solvent e and Explosion Haz d Used) sed cup.	400°F.  NA  > 1  codor.	Melting Point  Evaporation Rate (Butyl Acetate = 1)			NIA NA				
Vapor Pressure (mn Vapor Density (AIR Solubility In Water Emulsifiabl Appearance and Oc Blue liquid Section IV - Fire Flash Point (Method 100°F. clos Extinguishing Media	n Hg.) = 1)  de. lor l, sweet solvent e and Explosion Haz d Used) sed cup. a Dry chemical.	400°F.  NA  > 1  codor.	Melting Point  Evaporation Rate (Butyl Acetate = 1)			NIA NA				
Vapor Pressure (mn Vapor Density (AIR Solubility In Water Emulsifiabl Appearance and Oc Blue liquid Section IV - Fire Flash Point (Method 100°F. clos Extinguishing Media Water, CO <sub>2</sub> , Special Fire Fighting	n Hg.)  = 1)  de.  lor  l, sweet solvent  e and Explosion Haz  d Used)  sed cup.  a  Dry chemical.  g Procedures	400°F.  NA  > 1  codor.	Melting Point  Evaporation Rate (Butyl Acetate = 1)			NIA NA				
Vapor Pressure (mn Vapor Density (AIR Solubility In Water Emulsifiabl Appearance and Oc Blue liquid Section IV - Fire Flash Point (Method 100°F. clos Extinguishing Media Water, CO <sub>2</sub> , Special Fire Fighting None. Unusual Fire and Ex None.	n Hg.)  = 1)  de.  lor  l, sweet solvent  e and Explosion Haz  d Used)  sed cup.  a  Dry chemical.  g Procedures	400°F.  NA  > 1  codor.	Melting Point  Evaporation Rate (Butyl Acetate = 1)  Flammable Limits			NIA NA				
Vapor Pressure (mn Vapor Density (AIR Solubility In Water Emulsifiabl Appearance and Oc Blue liquid Section IV - Fire Flash Point (Method 100°F. clos Extinguishing Media Water, CO <sub>2</sub> , Special Fire Fighting None. Unusual Fire and Ex None.	n Hg.) = 1)  de. lor	400°F.  NA  > 1  codor.  zard Data	Melting Point  Evaporation Rate (Butyl Acetate = 1)  Flammable Limits		NA	NIA NA UEL NA				
Vapor Pressure (mn Vapor Density (AIR  Solubility In Water Emulsifiabl Appearance and Oc Blue liquid Section IV - Fire  Flash Point (Method 100°F. clos  Extinguishing Media Water, CO <sub>2</sub> , Special Fire Fighting None.  Unusual Fire and Ex None.  HMIS  1 HEALTH FLAMMABILITY	n Hg.)  = 1)  dor  l, sweet solvent  e and Explosion Haz  d Used)  sed cup.  Dry chemical.  g Procedures  xplosion Hazards  HEALTH HAZARD  4 Deadly	400°F.  NA  > 1  codor.  zard Data  FIRE HAZARD Flash Points 4 Below 73°F (Boiling pt. be	Melting Point  Evaporation Rate (Butyl Acetate = 1)  Flammable Limits  NFPA  Selow 100° F)	SPECIFIC HAZA Oxidizer OX	NA  RD REACTIVE 4 May de	NIA NA UEL NA				
Vapor Pressure (mn Vapor Density (AIR Solubility In Water Emulsifiabl Appearance and Oc Blue liquid Section IV - Fire Flash Point (Method 100°F. clos Extinguishing Media Water, CO <sub>2</sub> , Special Fire Fighting None. Unusual Fire and Ex None.  HMIS 1 HEALTH	n Hg.)  = 1)  e. dor d, sweet solvent e and Explosion Hazed Used) sed cup. a Dry chemical. g Procedures xplosion Hazards	400°F.  NA  > 1  codor.  zard Data  FIRE HAZARD Flash Points	Melting Point  Evaporation Rate (Butyl Acetate = 1)  Flammable Limits  NFPA  Slow 100° F)  Above 100° F)	SPECIFIC HAZA	RD REACTIVI  A May do  Shock detonate	NIA NA  UEL NA				

1 Above 200° F

0 Will not burn

0 Normal material

X 0 Stable

Use NO WATER

Radioactive

Section V - Reactivity Data								
Stability	Unstable		Conditions to Avoid					
•			Heat, sparks, op	en flame				
	Stable	Х						
Incompatibility (M	laterials to Avoid)	l						
None.	,							
	position or Byprodu							
		e c	arbon dioxide and water	<u> </u>				
Hazardous Polymerization	May Occur		Conditions to Avoid					
Folymenzation	Will Not Occur	Х						
Section VI - H	ealth Hazard Da	ta						
Routes(s) of Entry		alatic	n? Skin	)	Ingestion?			
Noutes(s) of Littly		aiatic NO	NO SKIII	•	NO			
Health Hazards (A								
		V	apors can cause dizzine:	ss and are irr:	itating to lungs.			
Harmful or	fatal if sw	all	owed.					
Carcinogenicity:	-	NTP?		Monographs?	OSHA Regulated?			
		IIA		NIA	NIA			
Signs and Sympto								
			ing sensation in eyes.					
iviedical Condition	s Generally Aggrav	ated	by Exposure					
Open sores	or wounds.							
	rst Aid Procedures							
			EYES - flush with water					
			ists. <u>INTERNAL</u> - if di		son to fresh air.			
		_	Get immediate medical	attention.				
			Handling and Use					
	n in Case Material is							
			nd care should be exerc	ised to prevent	t fire. Salvage or			
	lled materia	1.						
Waste Disposal Method Consult Federal, State, and Local regulations regarding incineration.								
Precautions to Be Taking in Handling and Storing								
Keep container closed. Do not store near heat, sparks or flame.								
Other Precautions								
Empty containers may contain explosive vapors. Keep out of reach of children.								
Section VIII - Control Measures								
Respiratory Protect	tion (Specify Type)							
		, u	se organic breathing mas					
Ventilation	Local Exhaust			Special NIA				
	Mechanical (Gene	raΛ		Other				
	NIA	iaij		NIA				
Protective Gloves			Eve Pro	tection				
	vinyl recomm	end			ggles recommended.			
Other Protective Clothing or Equipment								
Not required.								
Work/Hygienic Practices								
Always wash hands after handling.								