

Material Safety Data Sheet

May be used to comply with OSHA's Hazard Communication Standard, 29 CFR 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)

FREEZER FLOOR CLEANER

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.

NA = Not Applicable NIA = No Information Available

Section I

Manufacturer's Name

Sunburst Chemicals, Inc.

Emergency Telephone Number

1-866-303-6943 (7 days/24 hours)

Address (Number, Street, City, State, and ZIP Code)

220 W. 86th St.

Telephone Number For Information

(952) 884-3144

Bloomington, MN 55420

Date Prepared

05-26-11

Signature of Preparer (optional)

Section II - Hazardous Ingredients/Identity Information

Hazardous Components (Specific Chemical Identity; Common Name(s))	OSHA PEL	ACGIH TLV	Other Limits Recommended	%(optional)
Ethylene Glycol Cas #107-21-1	NIA	10mg/m3 For particulates		30%
Isopropanol CAS#67-63-0	400ppm TWA	400ppm TWA		
2-butoxyethanol CAS#111-76-2	50 ppm	NIA		2%

Section III - Physical/Chemical Characteristics

Boiling Point	Over	212 °F.	Specific Gravity (H ₂ O= 1)	1.01
Vapor Pressure (mm Hg.)		NA	Melting Point	NIA
Vapor Density (AIR= 1)		NA	Evaporation Rate (Butyl Acetate = 1)	NA
Solubility In Water	Miscible.			
Appearance and Odor	Clear, colorless foamy liquid, alcohol odor.			

Section IV - Fire and Explosion Hazard Data

Flash Point (Method Used)	Flammable Limits	LEL	UEL
None.		NA	NA
Extinguishing Media	Water, CO ₂ , Dry chemical.		
Special Fire Fighting Procedures	None.		
Unusual Fire and Explosion Hazards	Combustible, in case of fire plastic jugs may rupture and expose combustible ingredients.		

HMIS		NFPA			
HEALTH	HEALTH HAZARD	FIRE HAZARD	Flash Points	SPECIFIC HAZARD	REACTIVITY
1	4 Deadly	4	Below 73° F (Boiling pt. below 100° F)	Oxidizer OX	4 May detonate
2	3 Extreme danger	3	Below 73° F (Boiling pt. at/above 100° F)	Acid ACID	3 Shock and heat may detonate
0	2 Hazardous		And/or at/above 73° F - not exceeding 100° F	X Alkali ALK	2 Violent chemical change
B	X 1 Slightly hazardous	X	2 Above 100° F, Not Exceeding 200° F	Corrosive COR	1 Unstable if heated
	0 Normal material		1 Above 200° F	Use NO WATER	X 0 Stable
			0 Will not burn	Radioactive	

