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

IDENTITY (As Used on Label and List)		OMB No. 1218-00						
SOLID GREEN 95	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.							
ALUMINUM SAFE DISHWASH								
Section I		NA = Not Appl:	icable NIA:	= No Informatio	on Available			
Manufacturer's Name		Emergency Telep	hone Number					
Sunburst Chemicals, Inc.	1-866-303-6943 (7 days/24 hours)							
Address (Number, Street, City, State, and ZIP Code	Telephone Number For Information							
220 W. 86th Street	(952)884-3144							
Bloomington, MN 55420	Date Prepared 05-26-11							
	Signature of Preparer (optional)							
Section II - Hazardous Ingredients/Identity	y Information							
Hazardous Components (Specific Chemical Identity;	OSHA PEL	ACGIH TLV	Other Limits Recommended	%(optional)				
Sodium Hydroxide CAS #1310-7	$2mg/m^3$	2mg/m³						
Sodim Metasilicate CAS #6835-9	2-0	$2mg/m^3$	$2mg/m^3$					
PA: Identification of specific	ingredients	is being wit	hheld as	a trade seci	ret.			
NJ-TSRN 6165-5028	N.T-TSRN 6165-5028							
Section III - Physical/Chemical Characteris	stics							
Section III - Physical/Chemical Characteris Boiling Point	stics	Specific Gravity (H ₂ 0= 1)					
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		Specific Gravity (H ₂ 0= 1)		NA			
Boiling Point			H ₂ 0= 1)		NA 120° F			
Boiling Point	NA	Melting Point Evaporation Rate						
Boiling Point Vapor Pressure (mm Hg.) Vapor Density (AIR= 1)	NA	Melting Point Evaporation Rate (Butyl Acetate =						
Boiling Point Vapor Pressure (mm Hg.)	NA NA	Melting Point Evaporation Rate			120° F			
Boiling Point Vapor Pressure (mm Hg.) Vapor Density (AIR= 1) Solubility In Water	NA NA	Melting Point Evaporation Rate (Butyl Acetate =			120° F			
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Boiling Point Vapor Pressure (mm Hg.) Vapor Density (AIR= 1) Solubility In Water Appearance and Odor White solid block, odorless.	NA NA Soluble	Melting Point Evaporation Rate (Butyl Acetate =			120° F			
Boiling Point Vapor Pressure (mm Hg.) Vapor Density (AIR= 1) Solubility In Water Appearance and Odor	NA NA Soluble	Melting Point Evaporation Rate (Butyl Acetate =	1)	LEL	120° F			
Boiling Point Vapor Pressure (mm Hg.) Vapor Density (AIR= 1) Solubility In Water Appearance and Odor White solid block, odorless. Section IV - Fire and Explosion Hazard Da Flash Point (Method Used) None.	NA NA Soluble	Melting Point Evaporation Rate (Butyl Acetate = pH 1%	1)	LEL NA	120°F NA 12.5			
Boiling Point Vapor Pressure (mm Hg.) Vapor Density (AIR= 1) Solubility In Water Appearance and Odor White solid block, odorless. Section IV - Fire and Explosion Hazard Da Flash Point (Method Used) None. Extinguishing Media	NA NA Soluble	Melting Point Evaporation Rate (Butyl Acetate = pH 1%	1)		120° F NA 12.5			
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Boiling Point Vapor Pressure (mm Hg.) Vapor Density (AIR= 1) Solubility In Water Appearance and Odor White solid block, odorless. Section IV - Fire and Explosion Hazard Da Flash Point (Method Used) None. Extinguishing Media Water, CO2, Dry chemical. Special Fire Fighting Procedures None. Unusual Fire and Explosion Hazards None. HMIS HEALTH HAZARD FIR FIRAMMABILITY F	NA NA Soluble ata	Melting Point Evaporation Rate (Butyl Acetate = pH 1% Flammable Limits NFPA elow 100° F) Vabove 100° F)	SPECIFIC HAZ Oxidizer O Acid AC	ARD REACTIV X 4 May of 3 Shock	120° F NA 12.5 UEL NA			
Boiling Point Vapor Pressure (mm Hg.) Vapor Density (AIR= 1) Solubility In Water Appearance and Odor White solid block, odorless. Section IV - Fire and Explosion Hazard Da Flash Point (Method Used) None. Extinguishing Media Water, CO2, Dry chemical. Special Fire Fighting Procedures None. Unusual Fire and Explosion Hazards None. Unusual Fire and Explosion Hazards None. HMIS HEALTH HEALTH HEALTH HAZARD FIR A Deadly A DEADLY A DEADLY B PERSONAL 2 HAZARD A DEADLY B PERSONAL 3 Extreme danger 3 IE B PERSONAL 3 IEJIGHTLY 3 EXTREME danger 3 IEJIGHTLY B PERSONAL 3 IEJIGHTLY 3 IEJIGHTLY B PERSONAL 3 IEJIGHTLY 3 IEJIGHTLY 3 IEJIGHTLY B PERSONAL 3 IEJIGHTLY 3 IEJIGHTLY 3 IEJIGHTLY B PERSONAL 3 IEJIGHTLY 3 IEJIGHTLY B PERSONAL 3 IEJIGHTLY 3 IEJIGHTLY 3 IEJIGHTLY B PERSONAL 3 IEJIGHTLY 3 IEJIGHTLY 3 IEJIGHTLY B PERSONAL 3 IEJIGHTLY	NA NA Soluble Stata REHAZARD Flash Points Below 73° F (Boiling pt. be Below 73° F (Boiling pt. at	Melting Point Evaporation Rate (Butyl Acetate = pH 1% Flammable Limits NFPA elow 100° F) t/above 100° F) exceeding 100° F	SPECIFIC HAZ. Oxidizer O Acid AG Alkali Al	NA ARD REACTIV X 4 May 0 CID 3 Shoot LK 2 Violer OR 1 Unsta	120° F NA 12.5 UEL NA //ITY detonate a rand heat may detonate and chemical change able if heated			

Section V - Re	activity Data						
Stability	Unstable		Conditions to Avoid				
	Stable	Х					
Incompatibility (M	laterials to Avoid)	ı	,				
Hazardous Decom	position or Byprodu	ıcts					
Hazardous Polymerization	May Occur		Conditions to Avoid				
	Will Not Occur	Х					
Section VI - H	ealth Hazard Da	ata					
Routes(s) of Entry		alatio NO	on?	Skin? NO		Ingestion? NO	
	cute and Chronic) emical burns	, p	oisoning. CHRONIC	- NIA			
Carcinogenicity:		NTP?			Monographs? NIA	OSHA Regulated? NIA	
	redness of		n or eyes, burning rning sensation in			y feeling on hands.	
Medical Condition	s Generally Aggrav	ated	by Exposure				
	or wounds.						
EXTERNAL - if irritat	rst Aid Procedures thoroughly ion persists ate medical		<pre>INTERNAL - drink a</pre>			. Get medical attention milk or water.	
			e Handling and Use				
	n in Case Material is						
	d reuse if p		ible. Rinse spill	area	with water to	prevent slippery	
Waste Disposal Method							
Dipose of in manner approved by all Federal, State, and Local regulations.							
	Taking in Handling d housekeepi						
Other Precautions Keep out o	f reach of c	hil	dren.				
Section VIII -	Control Measur	es					
Respiratory Protect	ction (<i>Specify Type</i>)					
Ventilation	Local Exhaust NA				Special NIA		
	Mechanical (Gene	eral)			Other NIA		
Protective Gloves	•			Eye Prot			
	vinyl recomm		led.	Safet	y glasses, go	ggles recommended.	
	Clothing or Equipme on when chan		g empty jugs.				
Work/Hygienic Pra		1					