

Material Safety Data Sheet

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

IDENTITY (As used on labels and List)

Super Magic Oven and Grill Cleaner

NPCA Hazardous Materials Identification System

Specific Hazard	Personal Protection
4-Severe	X-Ask a supervisor
3-Serious	A-Safety Glasses
2-Moderate	B-Goggles, Glasses
1-Slight	C-Goggles, Glasses, Apron
0-Minimal	D-Goggles, Glasses, Apron, & Faceshield

Health (1) Reactivity (0)
Flammability (1) Personal Protection (B)

pH: 9.0

SECTION I

MFGR'S NAME AND ADDRESS:

SUNLINE, L.L.C.
1300 ALDEN ROAD - ORLANDO, FL 32803-1895

EMERGENCY TELEPHONE NUMBER:
NIGHTS / WEEKENDS

(407) 896-2129
(407) 415-8751

Date Prepared:
7-26-12

SECTION II - HAZARDOUS INGREDIENTS/ IDENTITY INFORMATION

Hazardous Components	OSHA PEL	ACGIH	TLV	Other	% Optional
Specific Chemical Identity				LIMITS	
Common Name(s)				Recommended	
Potassium Hydroxide	(1)		2MG/M3-ceiling	N/A	15.0
CAS# 1310-58-3					

(1):PEL not established for this material

SECTION III-PHYSICAL/CHEMICAL CHARACTERISICS

BOILING POINT (F) Greater	212 F	SPECIFIC GRAVITY (H ₂ O=1)	1.11
VAPOR PRESSURE (mm Hg.)	N/A	MELTING POINT	N/A
VAPOR DENSITY (air = 1)	N/A	EVAPORATION RATE	Less than 1
SOLUBILITY IN WATER	Complete	(Butyl Acetate = 1)	
APPEARANCE AND ODOR:	Clear, yellow, thin odorless liquid.		

SECTION IV- FIRE AND EXPLOSION HAZARD DATA

FLASH POINT (METHOD USED)	FLAMMABLE LIMITS	LEL	UEL
Over 350°F Closed Cup	N/A	N/A	N/A

EXTINGUISHING MEDIA: Water Spray or Carbon Dioxide or Chemical Foam.

SPECIAL FIRE FIGHTING PROCEDURES: Water may be used to keep fire-exposed cool unit until fire is out. A NIOSH-approved respirator should be worn when fighting fires especially in confined areas.

UNUSUAL FIRE AND EXPLOSION HAZARDS: Can react with chemically reactive metals such as aluminum, zinc, magnesium, copper, etc. to release hydrogen gas which can form explosive mixtures with air.

