Material Safety Data Sheet	NPCA Hazardous Materials Identification System	
May be used to comply with OSHA's <u>Hazard Communication Standard, 29 CFR 1910.1200</u> <b>IDENTITY</b> (As used on labels and List)	Specific Hazard 4-Severe 3-Serious 2-Moderate 1-Slight 0-Minimal	Personal Protection X-Ask a supervisor A-Safety Glasses B-Goggles, Glasses C-Goggles, Glasses, Apron D-Goggles, Glasses, Apron, & Faceshield
Super Magic Oven and Grill Cleaner	<u>Health</u> (1) Flammability (1) Persona	<u>Reactivity (</u> 0)
	рН: 9.0	
	<u>E, L.L.C.</u> DEN ROAD - ORLAN	DO, FL 32803-1895
EMERGENCY TELEPHONE NUMBER: (407) 896-2129   NIGHTS / WEEKENDS (407) 415-8751	Date Prepared: 7-26-12	
SECTION II - HAZARDOUS INGREDIENTS/ IDENTIT Hazardous Components OSHA PEL ACGIH TLV Specific Chemical Identity Common Name(s) Potassium Hydroxide (1) 2MG/M3-ceiling CAS# 1310-58-3 (1):PEL not established for this material	Other % O LIMITS Recommended	<b>ptional</b> 15.0
SECTION III-PHYSICAL/CHEMICAL CHARACTERIS	ICS	
VAPOR PRESSURE (mm Hg.) N/A MELTING PC	N RATE Less than 1 = 1)	
SECTION IV- FIRE AND EXPLOSION HAZARD DAT   FLASH POINT (METHOD USED) FLAMMABLE LIMITS LEL   Over 350°F Closed Cup N/A N/A	A UEL N/A	
<b>EXTINGUISHING MEDIA:</b> Water Spray or Carbon Dioxide or Ch <b>SPECIAL FIRE FIGHTING PROCEDURES:</b> Water may be used to k approved respirator should be worn when fighting fires especially in confined are <b>UNUSUAL FIRE AND EXPLOSION HAZARDS:</b> Can react with aluminum, zinc, magnesium, copper, etc. to release hydrogen ga	eep fire-exposed cool unit un as. chemically reactive meta	als such as

Page 1 of 2

SECTION V - STABILITY:	- REACTIVITY DA UNSTABLE () STABLE (x)	ATA GRILL-O OVEN & GRILL CLEANER (SUN 971) CONDITONS TO AVOID: None	
	ITY (MATERIALS T		
		ds, strong organic acids, reactive metals such as aluminum, magnesium,	
copper, zinc,etc			
	DECOMPOSITION O	REPRODUCTS	
	nd Hydrogen Sulfide	Mary Opening ( ) Openities to Associate	
HAZARDOUS Polymerization		May Occur () Conditions to Avoid: May Not Occur (x)     N/A	
		•	
	- HEALTH HAZA	RD DATA	
ROUTES (S) OI			
INHALATION : SKIN:	YES		
INGESTION:	•		
	(Acute and Chronic	•)	
	severe damage.	')	
SKIN: Causes b			
		age to nasal and respiratory passages.	
		ge to mucous membranes and deep tissues.	
CARCINOGENI	CITY: NTP?	IARC Monographs? OSHA Regulated?	
	No	No No	
SIGNS AND SY	MPTOMS OF EXPO	SURE:	
Tissue damage.			
		LY AGGRAVATED BY EXPOSURE: Nasal, respiratory and eye	
		prolonged contact is made.	
	AND FIRST AID PRO		
<b>SKIN AND EYES</b> : Flush with plenty of water for at least 15 minutes. Get medical help. Wash clothing before			
<b>INGESTION:</b> If swallowed, drink plenty of water or fruit juice. <b>DO NOT INDUCE VOMITING. GET MEDICAL</b>			
HELP. Keep warm and quiet.			
<b>INHALATION:</b> Remove to fresh air. For all of the above, including skin contact, seek medical attention. Never give anything by mouth to an			
unconscious pe		niaci, seek medical allemion. Nevel give anything by mouth to an	
unconscious pe	13011.		
SECTION VII - PRECAUTIONS FOR SAFE HANDLING AND USE			
STEPS TO BE TAKEN IF MATERIAL IS RELEASED OR SPILLED:			
Neutralize and flush down drain with large excess of water. Persons not wearing protective equipment should be excluded from area of spill until clean-up is complete.			
WASTE DISPOSAL METHOD:			
		Federal, State and Local ordinances.	
		IANDLING AND STORING:	
		(contain product residues: vapor, liquid and/or solids). Keep container	
closed when not			
		tions in this MSDS must be observed.	
	II - CONTROL ME		
RESPIRATIORY		AJUREJ	
(SPECIFIC TYPE		ormal handling.	
VENTILATION:		ionnal hanaling.	
	LOCAL EXHAUST: A		
	MECHANICAL (GENE		
	<u>OVES</u> : Impervious rul		
EYE PROTECTION: Chemical splash goggles			
OTHER PROTECTIVE EQUIPMENT: Normal work clothes covering arms and legs. WORK / HYGIENIC PRACTICES: Wash thoroughly after handling.			
		curate. It is offered in good faith, but without guarantee. Since conditions	
		all responsibility and risk. PAGE 2 OF 2	