

MATERIAL SAFETY DATA SHEET

(Prepared According to 29 CFR 1910,1200)

	SECTIO	ON I - PROD	UCT IDENTIFICATION		
Formula: 1224	Supercedes: May 7, 2001		Section(s) Changed: N/A		Effective Date: July 31, 2007
PRODUCT NAME: ALL PURPOSE CHEMICAL FAMILY: Spray Clean		pefruit	DISTRIBUTORS NAME DISTRIBUTORS ADDR		
CHEMICAL FORMULA: Proprietary Mixture			San Francisco, CA 94111 INFORMATION PHONE NUMBER: 866.963.8463		
	y mixed o				
PROPER SHIPPING DESCRIPTIC			s Hazardous Material Classification (RDOUS INGREDIENTS	49 CFR)	HAZARD LABEL: None
CHEMICAL NAME		CAS No.	Wt% OSHA PEL	ACGIH TLV	OTHER
This is not believed to be a hazard					
	-				
information upon the condition that the persons	s receiving same will make their own determ reliance upon this information. No represent	nination as to its s	reliable. Method Products, Inc. makes no represe uitability for their purpose prior to use. In no event y, either expressed or implied, of merchantability,	will method Produc	ts, Inc. be responsible for any damage of an
SECTION III - PHYSICAL/CHEMIO		SECTION	IV - FIRE & EXPLOSION HAZARD	DATA	
Boiling Point (EF): 220 ° F		FLASH POI	NT (Method Used): Not determined	LIMITS: L	.EL: NA UEL: NA
Vapor Pressure (mm Hg): 20mm		EXTINGUIS	HING MEDIA: Use carbon dioxide o	r dry chemica	als for small fires; alcohol foam
Vapor Density (Air=1): <1		universal foa	m or water spray for large fires.		
Evaporation Rate: (Water=1): N/A	pH Use Dilution: n/a				
Solubility in Water: Complete			RE FIGHTING PROCEDURES: Whe	ere self-contai	ned breathing apparatus and fu
Physical Description: Clear Purple			ear when entering confined areas.		
			FIRE & EXPLOSION HAZARD: Close then exposed to extreme heat.	ed containers	may rupture (due to build up o
SECTION V - REACTIVITY DATA		pressure) wi	SECTION VI - STORAGE 8		INFORMATION
Stability: Stable.			KEEP OUT OF REACH OF C		INFORMATION
Hazardous Polymerization: Will no	t occur		Spills: Flood with water.	ILDREN.	
Incompatibility (Materials to Avoid)				wer or absor	b and landfill (non-hazardous).
Hazardous Decomposition Produ		ion products			
Carbon Dioxide, Carbon Monoxide					
·		II - HEALTH	HAZARDS AND FIRST AID		
Carcinogenicity:	NTP?		IARC Monographs?		OSHA REGULATED?
NĚ	NE		NE		NO
EFFECTS OF OVEREXPOSURE:	EMERGENCY FIRST	AID PROC	EDURES:		
EYES: Irritation	SKIN: None needed.				
SKIN: Irritation			r 15 minutes & see physician if irritat		
INGESTION: Irritation		cious, give lo	ts of water or milk. If vomiting occur	s, keep airwa	lys clear. Get immediate medica
INHALATION: N/E	attention.				
	INHALATION- None r				
		- SPECIAL	PROTECTION INFORMATION		
EYE PROTECTION: Not normally SKIN PROTECTION: Not normally					
RESPIRATORY PROTECTION: N					
OTHER PROTECTIVE EQUIPME					
			OR LEAK PROCEDURES		
STEPS TO BE TAKEN IN CASE N			sorb, sweep up and containerize. Flo	ors may be sl	inperv Use care to avoid
falls. Small spills may be flushed w				oro may be or	
1 ,		cable Federa	al, State & Local regulations. This prov	duct is not cla	ssified as EPA Hazardous Wast
			/STATE REGULATORY INFORMA		I of the Cuporfund Arrest dress
SARA TITLE III (EPCRA) NOTIFICATIO Reauthorization Act of 1986.	טוט: טופא not contain chemicals subj	ject to the rep	orting requirements of Section 302, 304, o	or 313 of Title I	ii or the Superrund Amendments and
			CT (CERCLA) NOTIFICATION: Does not o	contain chemica	als subject to reporting under CERCL

CA Prop 65: Does NOT contain any currently identified Prop 65 ingredients. NE - Not Established NA - Not Applicable GT - Greater Than