## To Order Visit - www.epestsupply.com

## Material Safety Data Sheet May be used to comply with

OSHA's Hazzard 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 Lis	t)	1000	S	5.00		100000	A CONTRACT OF	
MOSQUITO BARRIER			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.					
Section I	-	9 9	8	134	18 9	100		
Manufacturer's Name	Emergency Telephone Number							
Garlic Research I	1-800-424-7990							
Address (Number, Street, City, State, and 2	Telephone Number for information							
624 Ruberta Aver	818-247-9600							
Glendale, CA 91	October 24, 1999							
Section II – Hazardous Ingred	ients/Ide	entity Int	Alla	len	of Preparer	(optional) Aderso		
Hazardous Components (Specific Chemical Iden	stity: Commy	on Name(s)	OSHA PE	ne se	ACGIH TLV	Other Limits Recommended	c/o (optional)	
	may - x-source	2000	GOING L	CAN'		The STITISTIC OF CO.	Co (opinion)	
Garlic Juice (Allium Sativum)		n/a		n/a	n/a	3-20		
Citric Acid (77-92-9)		n/a		n/a	n/a	all -		
Potassium Sorbate (24634-61-5) Section III – Physical/Chemica		n/a		n/a	n/a	7/11		
Bosling Point	N/A	Specific	Gravity (H2O	= 1)		1.1		
Vapor Pressure (mm Hg.)	N/A	Melting Point				10,000	N/A	
Vapor Density (AIR = 1)	N/A	Evaporat (	ion Rate Butyl Ace	tate =		N/A		
Solubility in Water Slight								
Appearance and Odor Yellowish	sand col	or. Stror	ng garlic oc	dor.		7		
Section IV – Fire and Explosion						J. West.		
Flash Point (Method Used)	Flan	nmable Lim	its	LEL		UEL	2000	
N/A			2000	4	N/A	S. Various	N/A	
Extinguishing Media		Non flam	mable					
Special Fire Fighting Procedures		None						
Unusual Fire and Explosion Haz		None	Way.		en'l		any in any	

Section V - I	Reactivity Data								
STABILITY	Unstable		Conditions to A	void					
O.T. IDILLI T	Stable			Prolonged skin contact, may cause slight irritation					
Incompatibili	ty (Materials to Av	oid) None	ME S						
Hazardous Do	ecomposition or By	products None	100						
Hazardous	May Occur		Conditions to /	ns to Avoid					
Porymenzatio									
Section VI -	Health Hazard D	ata							
Route(s) of Entry:	In	halation? Yes	Skii No		Ingestion? No				
Health Hazards (/		None known.	18 / 30			- Line			
Carcinogenicity	N	ID?	IAR	C Monographs? No	OSHA Regulated? No				
Signs and Sympto	oms of Exposure	If in direct	contact, sligh	t skin irritation n	nay occur.				
Medical Condition Generally Aggras	ns ated by Exposure	None							
Emergency and F	irst Aid Procedures	If in eyes	or on skin, flu	ish with plenty of	water.				
Section VII	- Precautions for S	Safe Handlin	g and Use			LESA.			
Steps to Be Taker	n in Case Material Is Rele	ased or Spilled. Wash area v	vith water and	l sweep away. Pr	oduct is biodegradable.	12			
Waste Disposal N	fethod	Place in co	ntainers and t	ake to waste disp	osal center.				
Precautions to Be	Taken in Handling and S		ol dry place.						
Other Precaution		None.				3283			
Section VIII	- Control Measur	res							
Respiratory Prote	ction (Specify Type)	None		190	English Control				
4)7111171510	Local Exhaust	N/A	C. Salah	Other					
	Mechanical (General)	N/A							
Protective Gloves Yes				Eye Protection Goggles only.					
Other Protective	Clothing or Equipment	Long sleeve	shirts and lor	g pants and high	top shoes				
Work/Hygienic I	ractices	Wash thorou	ighly after ha	ndling and applyi	ng	- WIN			