

BPG INTERNATIONAL Wilmington DE

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MATERIAL SAFETY DA	ATA SHEET	MSDS No. (0ate:09/06/201 upersedes:05	_
PRODUCT IDENTIFICATION:	PRODUCT NAME:		Elim Lem Fresl Pine	Bright Air TM Odor Eliminator, Mini Odor Eliminator. All Scents (Mandarin & Fresh Lemon, Cool Mint & Lime, Lavender & Fresh Linen, Cool & Clean, Island Nectar & Pineapple, White Peach & Citrus, Fresh Apples & Spice, Winter Apple & Cinnamon)	
	SYNONYMS:		OE,	OE, MINI OE	
	DESCRIPTION:		Plas gel	Plastic container containing fragranced gel	
	MOLECULAR FORMULA:		Mix	Mixture	
	MOLECULAR WEIGHT:		Mix	Mixture	
COMPOSITION:	Component C.A.S. # Fragranced Gel Mixture Plastic resin			Weight % 86.5% 13.8%	
OSHA REGULATED COMPONENTS:	Component Dipropylene	<u>C.A.S. #</u> 34590-94-8	<u>Weight %</u> < 5%	TWA/Ceiling 100ppm	REFERENCE ACGIH
	Glycol Benzyl Acetate Potassium Chloride	140-11-4 7447-40-7	< 1% < 0.1%	10ppm 100ppm	ACGIH ACGIH
NFPA HAZARD CLASSIFICATION:	HEALTH; 1 FLAMMABILITY; 0 REACTIVITY: 0)	0 = LEAST 1 = SLIGHT 2= MODERATE 3 = HIGH 4 = EXTREME	
HEALTH HAZARD	Over exposure to product is not likely to cause acute toxic effects. This product is a				

INFORMATION:

Liquid may be irritating to skin and eyes Vapor may be irritating to throat and lungs

No exposure limits established.

Maybe harmful if swallowed

mixture for which no specific health hazards data exists. One or more of the

components contained in this product may present the following health effects:

IN CONTACT: HALATION: ALLOWING:	Wash affected area with soap and water Remove person to fresh air. If ill affects persist, seek medical assistance Rinse mouth with water. Take milk or water to dilute. Seek medical assistance.		
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ALLOWING:			
Engineering controls are not necessary if good hygiene practices are followed. Before eating, drinking or smoking, wash face and hands thoroughly with soap and water. Avoid unnecessary skin contact. For instances where eye or face contact can occur, eye protection is recommended. Where exposures are below the Permissible Exposure Limit (PEL), no respiratory protection is required. Where exposures exceed the PEL, use respirator approved by NIOSH for the material and level of exposure. See "GUIDE TO INDUSTRIAL RESPIRATORY PROTECTION" (NIOSH).			
ASH POINT:	>100 F (212 C)		
THOD:	ASTM 6450 CONTINOUS CLOSED CUP FLASH POINT (CCCFP)		
E FIGHTING:	Use Carbon Dioxide or dry chemical to extinguish fire. Wear self contained positive pressure breathing apparatus.		
ABILITY:	Stable. Does not react with water		
NDITIONS TO OID:	Avoid excessive heat. open flames		
LYMERIZATION NDITION TO AVOID	Will not occur		
COMPATABLE TERIALS:	Strong Oxidizing materials		
ZARDOUS	Burning produces Carbon Monoxide, Carbon Dioxide and Smoke		
COMPOSITION DDUCTS:	Dioxide and Smoke		
	Opaque gel		
DDUCTS:			
DDUCTS: PEARANCE:	Opaque gel		
DDUCTS: PEARANCE: YSICAL STATE:	Opaque gel Solid gel		
PEARANCE: YSICAL STATE: OR:	Opaque gel Solid gel Varies according to fragrance		
PEARANCE: YSICAL STATE: OR: ILING POINT:	Opaque gel Solid gel Varies according to fragrance 100 deg C		
PEARANCE: YSICAL STATE: OR: ILING POINT: LTING POINT:	Opaque gel Solid gel Varies according to fragrance 100 deg C NA		
	asid unnecessary skin con exprotection is recommend to (PEL), no respiratory exespirator approved by NUIDE TO INDUSTRIAL ASH POINT: THOD: E FIGHTING: ABILITY: NDITIONS TO OID: LYMERIZATION NDITION TO AVOID COMPATABLE TERIALS:		

	% VOLATILE (BY Volume):	96%		
	рН:	Neutral		
	SATURATION IN AIR (BY VOLUME):	NA		
	EVAPORATION RATE:	NA		
	SOLUBILITY IN WATER:	NA		
	REFRACTIVE INDEX:	NA		
SPILL, LEAK AND DISPOSAL PROCEDURES:	STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED:	ELIMINATE ALL SOURCES OF IGNITION. Ventilate area. Cover spills with absorbent material; sweep up and place in waste disposal container		
	WASTE DISPOSAL METHOD:	Incineration or landfill in accordance with local, state and federal regulations		
D.O.T. SHIPPING INFORMATION:	PROPER SHIPPING NAME:	NA		
	HAZARD CLASS:	NA		
	UN/NA:	NA		
	D.O.T. HAZARDOUS SUBSTANCES:	NA		
	D.O.T. LABEL REQUIRED:	NA		
	TSCA INFORMATION:	This product is manufactured in compliance with all provisions of the Toxic Substances Control Act, 15 U.S.C.		
SPECIAL PRECAUTIONS:	KEEP AWAY FROM DIRECT HEAT AND FLAME. KEEP CONTAINERS TIGHTLY CLOSED WHEN NOT IN USE. USE WITH ADEQUATE VENTILATION			

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