Material Safety Data Sheet

(MSDS)

Product Name: Clisten Aerosol Room Deodorant no information is available, the space must be marked to indicate the morked to indicate the morked to indicate the marked to inditent to indicate the marked to indicate the marked t		(1•						
Distributor Name: Desert Valley Services Inc., dba Fulton Distributing Emergency Telephone Number: (800) 535-5053 (800) 654-4752 Address: Signature of Prepared: 01/01/2010 Coachella, CA 92236 Signature of Prepared: 01/01/2010 MIS Ratings Health: 2 Flammability: 4 Reactivity: 1 Personal Protection: A Section II - Hazardous Ingredients/Identity Information Hazardous Components CAS # 654/76-86-8 NOH Prepared: 01/01/2010 Acetone CAS # 654/76-86-8 1000 ppm 800 ppm N/A Fragrance No CAS # N/A N/A N/A Fragrance No CAS # N/A N/A N/A Vapor Density (AIR = 1) >1 Fvaporation Rate <1 Solubility in Water: N/E Flammable Limits LEL UI Appearance and Odor: Fine mist spray with various fragrances. Flammable Limits LEL UI Solubility in Water: N/E Flammable Limits LEL UI 1 Flash Poi			Note. Dialik	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.				
Address: (800) 654-4752 53603 Polk Street, Coachella CA 92236 Telephone Number for Information: (800) 654-4752 53603 Polk Street Date Prepared: 01/1/2010 Coachella, CA 92236 Signature of Prepared: 01/1/2010 Coachella, CA 92236 Signature of Prepared: 01/1/2010 MIS Ratings Health: 2 Flammability: 4 Reactivity: 1 Personal Protection: A Hazardous Components CAS # OSA PPEL ACGIH TLV Other Limits %(option Acetone CAS # 67-64-1 750 ppm 750 ppm N/A N/A Fragrance No CAS # N/A N/A N/A Fragrance No CAS # N/A N/A N/A Vapor Pressure (mm Hg.) N/D Melting Point N/A Vapor Density (AIR = 1) >1 Evaporation Rate <1	Section I – Product and Co	ompany Information						
53603 Polk Street, Coachella CA 92236 (405) 682-2541 53603 Polk Street Date Prepared: 01/01/2010 Coachella, CA 92236 Signature of Preparer (optional) HMIS Ratings Health: 2 Flammability: 4 Reactivity: 1 Personal Protection: A Section II - Hazardous Ingredients/Identity Information Hazardous Components CAS # OSHA PEL ACGIH TLV Other Limits %(option) Acetone CAS # 67-64-1 750 ppm 750 ppm N/A N/A Fragrance No CAS # N/A N/A N/A N/A Fragrance No CAS # N/A N/A N/A N/A Vapor Pressure (mm Hg.) N/D Melting Point N/A N/A Solubility in Water: N/E Section II - Fire and Explosion Hazard Data IER UI Flash Point (Method Used) -156°F TCC Flammable Limits IER UI 0.6% UI Extinguishing Media: Foam, dry chemical, water, or carbon dioxide (CO2) Special Fire Fighting Procedures: Water may be used to cool closed containers to prevent pressure self contained breathing apparatus when fighting fires. IER UI	Distributor Name: Desert Valley	Services Inc., dba Fulton Di	istributing Eme	rgency Telephone Nu				
Signature of Preparer (optional) HMIS Ratings Health: 2 Flammability: 4 Reactivity: 1 Personal Protection: A Section II - Hazardous Ingredients/Identity Information Hazardous Components CAS # OSHA PEL ACGIH TLV Other Limits %(option Acetone CAS # OSHA PEL ACGIH TLV Other Limits %(option Acetone CAS # OSHA PEL ACGIH TLV Other Limits %(option Acetone CAS # OSHA PEL ACGIH TLV Other Limits %(option Acetone CAS # OSHA PEL ACGIH TLV Other Limits %(option Acetone CAS # 67-64-1 750 ppm 750 ppm N/A Fragrance N/A N/A Fragrance No CAS # N/A N/A N/A N/A N/A N/A Section III - Physical/Chemical Characteristics Specific Gravity (HO = 1) 0.70 – 0.80 N/A Vapor Pressure (mm Hg.) N/D Melting Point N/A N/A Solubility in Water: N/D Special		92236	Telephone	Number for Information				
HMIS Ratings Health: 2 Flammability: 4 Reactivity: 1 Personal Protection: A Section II - Hazardous Ingredients/Identity Information Hazardous Components CAS # OSHA PEL ACGIH TLV Other Limits %(option) Acetone CAS # 67-64-1 750 ppm 750 ppm N/A Liquefied Petroleum Gas CAS # 68476-86-8 1000 ppm 800 ppm N/A Fragrance No CAS # N/A N/A N/A N/A N/A Section III - Physical/Chemical Characteristics Specific Gravity (HO = 1) 0.70 - 0.80 Vapor Pressure (mm Hg.) N/D Melting Point N/A N/A Vapor Density (AIR = 1) >1 Evaporation Rate <1 Solubility in Water: N/E Section IV - Fire and Explosion Hazard Data Flammable Limits LEL UI	53603 Polk Street		Date	Date Prepared: 01/01/2010				
Section II - Hazardous Ingredients/Identity Information Hazardous Components CAS # OSHA PEL ACGIH TLV Other Limits %(option) Acetone CAS # 67-64-1 750 ppm 750 ppm N/A Iuquefied Petroleum Gas CAS # 68476-86-8 1000 ppm 800 ppm N/A Fragrance No CAS # N/A N/A N/A Section III - Physical/Chemical Characteristics Section III - Physical/Chemical Characteristics 0.70 - 0.80 Boiling Point N/D Specific Gravity (HO = 1) 0.70 - 0.80 N/A N/A Vapor Pressure (mm Hg.) N/D Melting Point N/A N/A N/A Solubility in Water: N/E Section IV - Fire and Explosion Hazard Data <1	Coachella, CA 92236	Signature	of Preparer (optional))				
Hazardous Components CAS # OSHA PEL ACGIH TLV Other Limits %(option Acetone CAS # 67-64-1 750 ppm 750 ppm N/A Liquefied Petroleum Gas CAS # 68476-86-8 1000 ppm 800 ppm N/A Fragrance N/A N/A N/A N/A Section III - Physical/Chemical Characteristics Section III - Physical/Chemical Characteristics 0.70 - 0.80 N/D Melting Point 0.70 - 0.80 Vapor Pressure (mm Hg.) N/D Melting Point N/A N/A N/A Vapor Density (AIR = 1) >1 Evaporation Rate <1	HMIS Ratings Hea	alth: 2 Flammability	7: 4 Rea	activity: 1 Pe	ersonal Protection:	А		
Hazardous Components CAS # OSHA PEL ACGIH TLV Other Limits %(option Acetone CAS # 67-64-1 750 ppm 750 ppm N/A Liquefied Petroleum Gas CAS # 68476-86-8 1000 ppm 800 ppm N/A Fragrance No CAS # N/A N/A N/A N/A Section III - Physical/Chemical Characteristics Specific Gravity (HO = 1) 0.70 - 0.80 Vapor Pressure (mm Hg.) N/D Melting Point N/A Vapor Density (AIR = 1) >1 Evaporation Rate <1	Section II - Hazardous Ing	gredients/Identity Info	rmation					
Liquefied Petroleum Gas CAS # 68476-86-8 1000 ppm 800 ppm N/A Fragrance No CAS # N/A N/A N/A Section III - Physical/Chemical Characteristics Boiling Point N/D Specific Gravity (HO = 1) 0.70 - 0.80 Vapor Pressure (mm Hg.) N/D Melting Point N/A Vapor Density (AIR = 1) >1 Evaporation Rate <1		•		ACGIH TLV	Other Limits	%(0	ptional)	
Fragrance No CAS # N/A N/A N/A Section III - Physical/Chemical Characteristics Boiling Point N/D Specific Gravity (HO = 1) 0.70 - 0.80 Vapor Pressure (mm Hg.) N/D Melting Point N/A Vapor Density (AIR = 1) >1 Evaporation Rate <1	Acetone	CAS # 67-64-1	750 ppm	750 ppm 750 ppm N/A				
Section III - Physical/Chemical Characteristics Boiling Point N/D Specific Gravity (Ho = 1) $0.70 - 0.80$ Vapor Pressure (mm Hg.) N/D Melting Point N/A Vapor Density (AIR = 1) >1 Evaporation Rate <1	Liquefied Petroleum Gas	CAS # 68476-86-8	1000 ppm					
Boiling Point N/D Specific Gravity (HO = 1) $0.70 - 0.80$ Vapor Pressure (mm Hg.) N/D Melting Point N/A Vapor Density (AIR = 1) >1 Evaporation Rate <1 Solubility in Water: N/E >1 Evaporation Rate <1 Appearance and Odor: Fine mist spray with various fragrame $Section IV - Fire and Explosion Hazard Data IEEL 0.6\% 0.6\% 0.9\% Flash Point (Method Used) -156°F TCC Flammable Limits LEL 0.6\% 0.9\% Extinguishing Media: Foam, dry chemical, water, or carbon value (CO2) Special Fire Fighting Procedures: Water may be used to cool closed containers to prevent pressure build-up and possible autor ignition or explosion when exposed to extreme heat. Wear a breat water self contained breathing areas water self contained breathing areas water self contained breathing areas water self container to prevent pressure self container to prevent pressure self container to breathing breathing fires. $	Fragrance	No CAS #	N/A	N/A N/A N/A				
Vapor Pressure (mm Hg.) N/D Melting Point N/A Vapor Density (AIR = 1) >1 Evaporation Rate <1	Section III - Physical/Cher	nical Characteristics						
Vapor Density (AIR = 1) >1 Evaporation Rate <1	Boiling Point	Boiling Point N/D				0.70 - 0.80		
Solubility in Water: N/E Appearance and Odor: Fine mist spray with various fragrances. Section IV - Fire and Explosion Hazard Data Flash Point (Method Used) -156°F TCC Flammable Limits LEL 0.6% 19 Extinguishing Media: Foam, dry chemical, water, or carbon dioxide (CO2) Special Fire Fighting Procedures: Water may be used to cool closed containers to prevent pressure build-up and possible auto ignition or explosion when exposed to extreme heat. Wear a full face positive pressure self contained breathing apparatus when fighting fires.	Vapor Pressure (mm Hg.)	Melting Po	Melting Point			N/A		
Appearance and Odor: Fine mist spray with various fragrances. Section IV - Fire and Explosion Hazard Data Flash Point (Method Used) -156°F TCC Flammable Limits LEL 0.6% 19 Extinguishing Media: Foam, dry chemical, water, or carbon dioxide (CO2) Special Fire Fighting Procedures: Water may be used to cool closed containers to prevent pressure build-up and possible automation or explosion when exposed to extreme heat. Wear a full face positive pressure self contained breathing aparatus when fighting fires.	Vapor Density (AIR = 1)	Evaporatio	Evaporation Rate			<1		
Section IV - Fire and Explosion Hazard Data Flash Point (Method Used) -156°F TCC Flammable Limits LEL 0.6% 19 Extinguishing Media: Foam, dry chemical, water, or carbon dioxide (CO2) Special Fire Fighting Procedures: Water may be used to cool closed containers to prevent pressure build-up and possible auto ignition or explosion when exposed to extreme heat. Wear a full face positive pressure self contained breathing apparatus when fighting fires.	Solubility in Water: N/E							
Flash Point (Method Used) -156°F TCC Flammable Limits LEL 0.6% UI 0.6% 19 Extinguishing Media: Foam, dry chemical, water, or carbon dioxide (CO2) Special Fire Fighting Procedures: Water may be used to cool closed containers to prevent pressure build-up and possible auto ignition or explosion when exposed to extreme heat. Wear a full face positive pressure self contained breathing apparatus when fighting fires.	Appearance and Odor: Fine mist	spray with various fragrance	es.					
0.6% 19 Extinguishing Media: Foam, dry chemical, water, or carbon dioxide (CO2) Special Fire Fighting Procedures: Water may be used to cool closed containers to prevent pressure build-up and possible auto ignition or explosion when exposed to extreme heat. Wear a full face positive pressure self contained breathing apparatus when fighting fires.	Section IV - Fire and Expl	osion Hazard Data						
Special Fire Fighting Procedures: Water may be used to cool closed containers to prevent pressure build-up and possible auto ignition or explosion when exposed to extreme heat. Wear a full face positive pressure self contained breathing apparatus when fighting fires.	Flash Point (Method Used) -156	ያF TCC	Flammable Limits				UE 19%	
ignition or explosion when exposed to extreme heat. Wear a full face positive pressure self contained breathing apparatus when fighting fires.	Extinguishing Media: Foam, dry	r chemical, water, or carbon	dioxide (CO2)					
	ignition or explosion when expos							
Unusual Fire and Explosion Hazards: CAUTION: Contents under pressure. Exposure to temperatures above 120F may cause bursting. N/A = Not Applicable = N/D = Not Determined = N/E = Not Established = Page 1 of 2 = 0.05HA 174 Sect.	bursting.		under pressure.			-		

Section V - Reactivity Data										
Stability	Unstable		Conditions to Avoid:	Avoid open flames and t	emperatures > 120F					
	Stable	Х								
Incompatibility (Materials to Avoid): Avoid contact with strong oxidizing agents and strong acids.										
Hazardous Decomposition or Byproducts: Combustion may produce carbon monoxide.										
Hazardous Polymerization	May Occur		Conditions to Avoid:	N/A						
	Will Not Occur	Х								
Section VI - Health Hazard Data										
Route(s) of Entry: Inhalation: Yes Skin: Yes Ingestion: Yes										
Health Hazards (Acute and Chronic): Acute – High vapor concentrations can cause irritation of the eyes and respiratory system. Chronic – Skin irritation can occur among sensitive individuals following repeated contact.										
Carcinogenicity: NTP: No IARC Monographs: No OSHA Regulated: No										
Signs and Symptoms of Exposure: INHALATION - Shortness of breath, dizziness and light headedness. EYES – Irritation and redness. SKIN – Irritation. INGESTION - May cause chemical pneumonia if aspired into lungs.										
Medical Conditions Generally Aggravated by Exposure: None Known										
Emergency and First Aid Procedures: INHALATION: Move to fresh air. SKIN: Wash with plenty of soap and water and seek medical attention if irritation persists. INGESTION: Seek medical attention or call your nearest poison control center.										
Section VII - Precautions for Safe Handling and Use										
Steps to be Taken in Case Material is Released or Spilled: If container is ruptured and begins to leak, place in a well ventilated area. Eliminate all ignition sources. Wash spills with soap and water. For large spills soak up with inert absorbent material such as sand.										
Waste Disposal Method: Landfill for absorbent material. Do not incinerate. Dispose of in accordance with local, state and federal regulations.										
Precautions to be Taken in Handling and Storing: Do not store near heat or open flame or temperatures exceeding 120F.										
Other precautions: Handle as a flammable liquid										
Section VIII - Control Measures										
Respiratory Protection (Specify Type): None required										
Ventilation			Local Exhaust	Adequate	Special: N/A					
			Mechanical (G	eneral) Adequate	Other: N/A					
Protective Glove contact	es: Rubber or plastic	for prolor	ged Eye Protection:	Eye Protection: Safety goggles for splash protection						
Other Protective	Clothing or Equipmer	nt: Eye wa	sh/shower facility near	rby						
Work/Hygienic	Practices: Good hous	ekeeping p	practices. Avoid skin/e	eye contact.						
N/A = Not Applicable $N/D = Not Determined$ Page 2 of 2 $N/E = Not Established$ OSHA 174, Sept. 1985										

U.S. DEPARTMENT OF LABOR Occupational Safety and Health (Non-Mandatory Form) Form Approved OMB No. 1218-0072