

MATERIAL SAFETY DATA SHEET

AIR FRESHENER FLORAL CO50 Product Name Emergency (800)831-9889 I Medical(Collect) 32550340 UPC-A 774205553677 SCC (303)592-1024 Product Code Chemical Product Chemtree (800)424-9300 Manufacturer AMERICLEAN SYSTEMS, INC. and Company 26935 NORTHWESTERN HWY, SUITE 400 Date 12/14/1998 Indentification SOUTHFIELD, MI 48034 AIR FRESHENER FOR COMMANDER PLUS SYSTEM Chemical Family Chemical Name of Hazardous Ingredient Units **Exposure Limits** NOT HAZARDOUS PER OSHA 29 CFR 1910.1200 Π Composition/ Information on Ingredients MAY CAUSE EYE IRRITATION. EXTENDED CONTACT MAY CAUSE DRY SKIN. Signs U and Symptoms NONE Exposure Ш O Haz ards Identific ation HMIS: Health 1 Flammability Reactivity Personal Protection A NONE Conditions Aggravated Carcinogen Info NONE NTP **IARC OSHA** Target Organs or System NONE Routes of Exposure: Inhalation X Skin X Ingestion X Inhalation N/A IN NORMAL OPERATION. IV Eyes FLUSH THOROUGHLY WITH WATER FOR AT LEAST 15 MINUTES. GET MEDICAL ATTENTION. First Aid Measures Skin FLUSH WITH WATER, WASH WITH SOAP AND WATER. REMOVE CONTAMINATED CLOTHES AND SHOES. GIVE WATER. DO NOT INDUCE VOMITING. GET MEDICAL ATTENTION. Ingestion NEVER GIVE ANYTHING BY MOUTH TO AN UNCONSCIOUS PERSON. WEAR SCBA AND PROTECTIVE GEAR IN FIRE AREA. Fire Control Measures/ Equipment V Flammable Property Info DOES NOT SUPPORT COMBUSTION Fire Fighting NONE **Explosion Info** Measures Extinguishing Media CO2, FOAM, DRY CHEMICALS NO UNUSUAL Gases

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Environmental Presentation DO NOT RELEASE CONCENTRATE TO LAKES AND STREAMS.	VI Accidental Measures	Spill and Leak AND RETURN LARGE AMOUNTS TO DRAIN; COLLECT AND RETURN LARGE AMOUNTS TO CONTAINER. Clean UP Procedures FLUSH SPILL AREA WITH WATER TO PREVENT SLIPPERY SURFACES.
Safe Storage. Safe Storage		Environmental Precautions DO NOT RELEASE CONCENTRATE TO LAKES AND STREAMS.
Handling and More Instructions Immonpatible Materials NONE Personal Protective Gloves NONE USUALLY REQUIRED Exposure Controls Personal Protection Other Protective Gloves NONE USUALLY REQUIRED Exposure Controls Personal Protection Other Protective One Safety GLASSES Respiratory NONE Claracteristics of Hazardous Chemical Vapor Pressure 17.5 MmHg@ 20 °C Vapor Density(Air=1 N/A pH N/D Water Solubility 100 Appearance & Odor CLEAR LIQUID, RED COLOR; MILD ODOR Boiling Point 212 °F Melting Point °F Islash Point 12 °F Melting Point °F Island Point °F		Ventilation Required? NO Instructions NORMAL AIR DILUTION
Protective Gloves NONE USUALLY REQUIRED Exposure Controls/ Personal Protection Respiratory NONE Respiratory NONE Clothing Equipment Characteristics of Hazardous Chemical Vapor Pressure 17.5 MmHg@ 20 °C Vapor Density(Air=1 N/A pH N/D Water Solubility 100 Appearance & Odor CLEAR LIQUID, RED COLOR; MILD ODOR Boiling Point 212 °F Mediting Point 91 Flash Point 98 Flash Point	Handling and	Handling CHILDREN. and Use
Exposure Controls Personal Protection Respiratory NONE Pretection Other Protective NONE Clothing Equipment		Imcompatible Materials NONE
Exposure Controls/ Personal Protection Other Protective NONE Clothing Equipment Characteristics of Hazardous Chemcial Characteristics of Hazardous Reactive None Characteristics of Hazardous Reactive None Char		Protective Gloves NONE USUALLY REQUIRED
Protection Protection Protection Other Protective NONE	VIII	Eye Protection SAFETY GLASSES
Clothing Equipment Characteristics of Hazardous Chemical Vapor Pressure 17.5 MmHg@ 20 °C Vapor Density(Air=1 N/A pH N/D Water Solubility 100 Appearance & Odor CLEAR LIQUID, RED COLOR; MILD ODOR Boiling Point 212 °F Melting Point °F Flammability Limits in Air By Volume: Upper NONE Lower None Flash Point 200 °F A Juto Ignition N/A °F Osidizing Properties Specific Gravity 9887 Volatile by Volume 95 % Evaporation Rate(n-Butyl Acetate=1) >1 Peroxide, Pyrophoric, Unstable or Water Reactive NONE Reactivity and Hazardous Polymerization NONE Possible Hazardous Reactions NONE Conditions to Avoid NONE Materials NONE To Avoid Hazardous CO WITH INCOMPLETE COMBUSTION Decomposition Products To Avoid Possible Effects and Environmental Fate NONE Degradability BIODEGRADABLE Aquatic Toxicity NOT TOXIC Method of Rose Emptry Container with Water, ADD TO OPERATION, EMOYEON REMOVE OR DEFACE LABEL BEFORE RECYCLING CONTAINER OR DISPOSAL Residues and Safe Handling To TO TRASH. Safe Handling COMPOUNDS, CLEANING, N.O.L., LIQUID NONE NONE NONE NONE NONE Appearance & Odor CLEAR LIQUID, RED COLOR; MILD ODOR Wetgeberies To Avoid Julia Pin Will Units in Air By Volume: Upper NONE Lower N. Flammability Limits in Air By Volume: Upper NONE Lower N. Flammability Limits in Air By Volume: Upper NONE Lower N. Flammability Limits in Air By Volume: Upper NONE Lower N. Flammability Limits in Air By Volume: Upper None In None None None None None Conditions to Audio Air By Volume: Upper None None None None None None None None	Exposure Controls/	
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Properties Flash Point 200 °F Auto Ignition N/A °F Oxidizing Properties	Physical and Chemical	
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Peroxide, Pyrophoric, Unstable or Water Reactive NONE		
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Possible Hazardous Reactions NONE		
Stability and Reactivity Materials NONE	X	·
Reactivity Materials NONE To Avoid		Tobale Management (1)
Decomposition Products		TOTAL
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XV-Regulatory Information NONE XVI-Other Information NONE S.A.R.A. ALL CHEMICAL INGREDIENTS ARE LISTED ON THE TSCA INVENTORY.		COMPOUNDS, CLEANING, N.O.I., LIQUID
XVI-Other Information NONE S.A.R.A. ALL CHEMICAL INGREDIENTS ARE LISTED ON THE TSCA INVENTORY.	-	NONE
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Section 313	Title III	ALL CHEMICAL INGREDIENTS ARE LISTED ON THE TSCA INVENTORY.
State Right to Know Information  NONIONIC SURFACTANT CAS #68439-46-3 DYE- CAS #3567-69-9 FRAGRANCE - CAS # PROPRIETARY WATER - CAS# 7732-18-5 PRESERVATIVES - CAS #26172-55-4 & #2682-20-4	Right to Know	DYE- CAS #3567-69-9 FRAGRANCE - CAS # PROPRIETARY WATER - CAS# 7732-18-5