

## Spartan Chemical Company, Inc. Material Safety Data Sheet

SECTION I: PRODUCT INFORMATION

Product Name or Number (as it appears on label):

AIRLIFT SMOKE & ODOR ELIMINATOR (AEROSOL)

Product Number: 6086

Product Division: Janitorial

Spartan Chemical Company , Inc. 1110 Spartan Drive Maumee, OH 43537 Product/Technical Information: 1-(800)-537-8990

Medical Emergency: 1-(888)-314-6171 (24 hours)

Chemical Leak/Spill Emergency: CHEMTREC 1-(800) 424-9300 (24 hours)

Shipping Description: ORM-D, Consumer Commodity

NFPA Ratings:	HMIS Ratings:
Health: 1- Slight	Health: *1 - Slight; Chronic Hazard
Fire: 1- Slight	Fire: 1- Slight
Reactivity: 0 - Minimal	Reactivity: 0 - Minimal
	Pers. Prot. Equip.: See Section VIII

## SECTION II: HAZARDOUS INGREDIENTS

(Listed when present at 1% or greater, carcinogens at 0.1% or greater) All component chemicals are listed or exempted from listing on the "TSCA Inventory" of chemical substances maintained by the U.S. Environmental Protection Agency.

Chemical Name(s)	%Wt	CAS Registry No.	TWA mg/m³	STEL mg/m³	CEILING mg/m³	NTP, IARC or OSHA Carcinogen
Liquified petroleum gas Petroleum distillates Petroleum distillates	15-20 5-10 1-5	68476-85-7 64742-47-8 64741-65-7	1800 1200 (Exxon) *2900	Not Established Not Established Not Established	Not Established Not Established *1800 (NIOSH)	No No No
			*525 (ACGIH)			

Comment: \* Limits for Stoddard Solvent - to be used as a guide only.

## SECTION III: PHYSICAL DATA

Boiling Point N/A	Vapor Pressure: Unknown
Vapor Density (AIR = 1): Heavier than air.	Solubility in Water. Emulsifiable
pH: 6.0-8.0	Specific Gravity (H₂O=1): Unknown
Evaporation Rate (but.ace.=1): <1	Percent Solid by Weight Unknown
Physical State: Aerosol can (pressurized liquid)	
Appearance & Odor: Floral fragrance	

## SECTION IV: FIRE & EXPLOSIVE HAZARD DATA

Flash Point: None		Method Used: Estimate			
·	Not Established Explosive Limits: Lower: 1.0% Upper: 9.5%	Flame Extension:	0 Inches NFPA 30B Level 1 Aerosol		
Extinguishing Media:	Carbon dioxide, Dry chemical, Water	r fog, Foam			
	Water may be used to cool closed co rupturing when exposed to extreme h protective clothing.		ilidup and possible venting or If-contained breathing apparatus and		
	Material gives off vapors which may to figurition. At elevated temperatures		ignited by pilot lights or other sources		

Effects of Overexposure Conditions to Avoid: May Cause Skin Intration: Symptoms may include pain, redness, pain and swelling May Cause Resignatory Intration. Symptoms may include redness, pain and swelling May Cause Resignatory Intration. Inhalation of vapors may cause respiratory intration. Inhalation of vapors may cause respiratory intration. Inhalation of vapors may cause respiratory intration. Inhalation of vapors may cause prespiratory intration or vomiting may cause pulmonary injury. Avoid contact with eyes and skin. Avoid breathing product appared into the reduring ingestion or vomiting may cause pulmonary injury. Avoid contact with eyes and skin. Avoid breathing product vapors or mist. Do n thoroughly after handling.  Intentional misuses by deliberately concentrating and inhaling the contents may be Conditions Aggravated by Use: Use of this product may aggravate preexisting skin; eye and respiratory disorders in decident of the content of the c	SECTION V: HEALTH HAZARD DAT. Threshold Limit Value:		i .	Primar	y Routes of E	ntry: Inhalation, Skin Contact, E	yes & O
May Cause Respiratory Inflation. Inhalation of vapors may cause respiratory infinition in ausea or headache. Prolonged exposure above the OSHA permissible exposure kidney and liver damage.  May be Harmful if Swallowed. Small amounts of this product aspirated into the reduring ingestion or vomiting may cause pulmonary injury. Avoid contact with eyes and skin. Avoid breathing product vapors or mist. Do n thoroughly after hendling.  Intentional misuse by deliberately concentrating and inhaling the contents may be Conditions Aggravated by User. Use of this product may aggravate preexisting skirt eye and respiratory disorders in dermatitis.  Emergency & First Aid Procedures:  Eyes: Flush eyes with water for at least 15 minutes. Remove contact lenses. Get medical persists.  Skirt: Wash thoroughly with soap and water. Get medical attention if inflation persists.  Ingestion: Do not induce vomiting. Drink one or two glasses of water to dilute. Get medical anything by mouth to an unconscious person.  Inhalation: Move person to fresh air. Get medical attention if irritation persists.  Note to Physician: Contains Petroleum distillates. Aspiration hazard.  SECTION VI: REACTIVITY DATA  Stability: Stable  Incompatible Materials: Avoid contact agents: storn mineral acids  Hazardous Decomposition Products: Burning can produce carbon monoxide, carbon dioxide and phosgene gas.  Material is Released or Spilled secondance with all local state and federal regulations.  Waste Disposal Method: Do not puncture or incinerate aerosol containers: Empty containers may be dispose channels. Full or partially filled containers are considered hazardous waste channels. Full or partially filled containers are considered however, if exponitions and chemicals in Section II should be considered.  Ventilation: Provide good general ventilation Local exhaust ventilation may be necessary for a Protective Gloves (Specify Type): None required.  Other Protection (Specify Type): None required.  Other Precautions: Keep out of reach of children.  Section IX:	Effects of Overexposure-	May Cause Eye	e Irritation: Sympton	ns may include	e pain, rednes	s, and swelling.	
nausea or headache. Protonged exposure above the OSHA permissible exposure kidney and liver damage.  May be Harmful if Swallowed. Small amounts of this product aspirated into the reducing ingestion or vomiting may cause pulmonary injury.  Avoid contact with eyes and skin . Avoid breathing product vapors or mist . Do not thoroughly after handling.  Intentional misuse by deliberately concentrating and inhaling the contents may be deliberately concentrating and inhaling the contents may be demonstrated by Use:  Use of this product may eggravate preexisting skin; eye and respiratory disorders in demandis.  Emergency & First Aid Procedures:  Eyes: Flush eyes with water for at least 15 minutes. Remove contact lenses. Get medical persists.  Sidin: Wash thoroughly with soap and water. Get medical attention if irritation persists.  Ingestion: Do not induce vomiting. Drink one or two glasses of water to dilute. Get medical anything by mouth to an unconscious person.  Inhalation: Move person to fresh air. Get medical attention if irritation persists.  Note to Physician: Contains Petroleum distillates. Aspiration hazard.  SECTION VI: REACTIVITY DATA  Stability: Stable  Section VI: REACTIVITY DATA  Stability: Stable  Incompatible Materials: Avoid contact agents; stront monoxide, carbon dioxide and phosgene gas  SECTION VII: SPILL OR LEAK PROCEDURES  Steps to be Taken in Case Material is Released or Spilled  Waste Disposal Method: Do not purcture or incharate aerosol containers: Emply containers may be dispose channels. Full or panilally filled containers are considered hazardous waste channels. Full or panilally filled containers are considered hazardous waste channels. Full or panilally filled containers are considered however, if exporting the provide good general ventilation is sprovided. However, if exporting the provide good general ventilation is should be considered.  Ventilation:  Protective Gloves(Specify Type): Wear rubber or other impervious gloves for prolonged or repeated contact. Eye Protection(Specify Type):	Conditions to Avoid:						· 
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Stability: Stable  Incompatible Materials: Avoid contact agents; strong mineral acids  Hazardous Decomposition Products: Burning can produce carbon monoxide, carbon dioxide and phosgene gas  ECTION VII: SPILL OR LEAK PROCEDURES  Steps to be Taken in Case Material is Released or Spilled  Ventilate area. Remove all sources of ignition. Clean up with inert materials and diaccordance with all local, state and federal regulations.  Waste Disposal Method: Do not puncture or incinerate aerosol containers. Empty containers may be dispose channels. Full or partially filled containers are considered hazardous waste  ECTION VIII: SPECIAL PROTECTION INFORMATION  Respiratory Protection: Not normally required when good general ventilation is provided However, if expose the sex of a NIOSH approved respiratory in tritation occurs, use of a NIOSH approved respiratory exceeded or respiratory in tritation occurs, use of a NIOSH approved respiratory exceeded or respiratory in tritation occurs, use of a NIOSH approved respiratory exceeded or respiratory in tritation occurs, use of a NIOSH approved respiratory exceeded or respiratory in tritation occurs, use of a NIOSH approved respiratory exceeded or respiratory in tritation occurs, use of a NIOSH approved respiratory exceeded or respiratory in tritation occurs, use of a NIOSH approved respiratory exceeded or respiratory in tritation occurs, use of a NIOSH approved respiratory exceeded or respiratory in tritation occurs, use of a NIOSH approved respiratory exceeded or respiratory in tritation occurs, use of a NIOSH approved respiratory exceeded or respiratory in tritation occurs, use of a NIOSH approved respiratory in tritation occurs, use of a NIOSH approved respiratory in tritation occurs, use of a NIOSH approved respiratory in tritation occurs, use of a NIOSH approved respiratory in tritation occurs, use of a NIOSH approved respiratory in tritation occurs, use of a NIOSH approved respiratory in tritation occurs, use of a NIOSH approved respiratory in tritation occurs, use of a N	ECTION VIVIDEACTIVITY DATA						
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