

## **Material Safety Data Sheet**

## U.S. Department of Labor

Occupational Safety and Health Administration Form Approved OMB No. 1218-0072

Product name : PR619				
Product number : SI9619				
Formula : C <sub>7</sub> H <sub>5</sub> N <sub>5</sub> S <sub>2</sub>				
Molecular weight : 223.28 gr				
Brand : LifeSens				
	sors, Inc.			
	/alley Parkway			
Malvern PA				
Telephone # : 610.644.8				
FAX : 610.644.8				
Emergency phone #: 610.644.8845				
Section I				
Manufacturer's name LifeSensors, I	nc.	Emergency Telephone	Number 610.644.88	345
Address (Number, Street, City, State and	ZIP Code) 271 Great Valley	Telephone Number for I	nformation 610.644.	8845
Parkway, Malvern PA, 19355	2			
		Date Prepared 06.09.2	2011	
Continu II Hozardovo Ingradiont				
Section II—Hazardous Ingredients	-			
Hazardous Components No know	wn OSHA hazards			
IARC: No components of this producer carcinogen by IARC	uct present at level greater tha	n or equal to 0.1% is ide	ntified as probable, p	oossible or confirmed human
ACGIH: No components of this produ	uct present at level greater that	n or equal to 0.1% is ide	ntified as probable ir	ossible or confirmed human
carcinogen by ACGIH			nined do probable, p	
NTP: No components of this product	t present at level greater than	or equal to 0.1% is ident	ified as probable, po	ossible or confirmed human
carcinogen by NTP				
Section III—Physical/Chemical Ch	naracteristics			
Boiling Point	n/a	Specific Gravity (H <sub>2</sub> 0 =	1)	
Vapor Pressure (mm Hg)				n/a
		Melting Point		
	n/a	Melting Point		n/a n/a
Vapor Density (AIR = 1)	n/a n/a	Melting Point Evaporation Rate (Butyl	Acetate = 1)	
,		5	Acetate = 1)	n/a
Solubility in Water: Water Insolu	n/a ble. Soluble in DMSO	5	Acetate = 1)	n/a
Solubility in Water: Water Insolu	n/a	5	Acetate = 1)	n/a
Solubility in Water:     Water Insolu       Appearance and Odor     White	n/a ble. Soluble in DMSO e powder	5	Acetate = 1)	n/a
Solubility in Water: Water Insolu	n/a ble. Soluble in DMSO e powder	5	Acetate = 1)	n/a
Solubility in Water:     Water Insolu       Appearance and Odor     White       Section IV—Fire and Explosion Hard	n/a ble. Soluble in DMSO e powder azard Data	Evaporation Rate (Buty	-	n/a n/a
Solubility in Water:       Water Insolu         Appearance and Odor       Whit         Section IV—Fire and Explosion Ha       Flash Point (Method Used)         Extinguishing Media       Extinguishing Media	n/a ble. Soluble in DMSO e powder azard Data n/a n/a	Evaporation Rate (Butyl	LEL	n/a n/a
Solubility in Water:       Water Insolu         Appearance and Odor       Whit         Section IV—Fire and Explosion Ha       Flash Point (Method Used)	n/a ble. Soluble in DMSO e powder azard Data n/a	Evaporation Rate (Butyl	LEL	n/a n/a
Solubility in Water:       Water Insolu         Appearance and Odor       Whit         Section IV—Fire and Explosion Ha       Flash Point (Method Used)         Extinguishing Media       Special Fire Fighting Procedures	n/a ble. Soluble in DMSO e powder azard Data n/a n/a	Evaporation Rate (Butyl	LEL	n/a n/a
Solubility in Water:       Water Insolu         Appearance and Odor       Whit         Section IV—Fire and Explosion Ha       Flash Point (Method Used)         Extinguishing Media       Extinguishing Media	n/a ble. Soluble in DMSO e powder azard Data n/a n/a	Evaporation Rate (Butyl	LEL	n/a n/a

(Reproduce locally) 1985 OSHA 174 Sept.

Stability       Unstable       20°C       Conditions to Avoid: Repeated freezing/thawing         Stable       -80°         Incompatibility (Meterials to Avoid)       Strong oxidative agents         Hazardous Decomposition of Synoducis       Not data available         Hazardous Decomposition of Synoducis       Not data available         Hazardous Decomposition of Synoducis       Not data available         Hazardous Chronic (Not data available for acute toxicity       Not data available         Chronic exposure       Inheled.         Inheledion: May be harmful if inhaled. May cause respiratory tract irritation.       Exe: May cause eye irritation.         Star: May be harmful if assorbed through skin. May cause skin irritation.       Exe: May cause eye irritation.         Ingestion: May be harmful if assorbed through skin. May cause skin irritation.       Exe: May cause eye irritation.         Ingestion: May be harmful if wallowed.       Conditions to Avoid         Caronogenidity Not data available       Conditions to Avoid         Signs and Symptoms of Exposure       Not data available         Signs and Symptoms of Exposure       Not data available         Emergency and First Ald Procedures:       If inhaled: May epson into fresh air         Skin contact: Wash with scap and water       Expension for fresh air         Skin contact: Wash with scap and water       Expension	Section V—Reactivity Data					
Incompatibility (Malerials to Avoid) Strong oxidative agents Hazardous Decomposition or Byproducts Not data available Hazardous Decomposition or Byproducts Not data available Hazardous Decomposition or Byproducts Not data available Conditions to Avoid Polymerization Will Not Occur Not data available Section VI—Health Hazard Data Health Hazard ( <i>Catoralic</i> ) Not data available for acute toxicity Chronic exposure Inhalation: May be harmful if inhaled. May cause respiratory tract irritation Skin: May be harmful if inhaled. May cause respiratory tract irritation Skin: May be harmful if inhaled. May cause respiratory tract irritation Skin: May be harmful if wallowed. Caronogenoity Not data available Generally Aggravated by Exposure Not data available Medical Conditions Generally Aggravated by Exposure Not data available Emergency and First Aid Procedures: If inhale: May be and water Eye contact: Wash with scap and water Eye contact: Wash with scap and water Eye contact: Flush eyes with water as a precaution If swallowed: Rinse mouth with water Steps to Bis Taken in Case Material is Released or Spilled: Wipe and rinse the surface with water. Waste Disposal Method: Observe all federal, state, and local environmental regulations Precautions to Be Taken in Handling and Storing: Provide appropriate exhaust ventilation at places where dust is formed. Keep container tightly closed. Other Precautions Section VII—Centrol Measures Contains no substances with occupational exposure limit value	Stability	Unstable	20°C	Conditions to Avoid: Repeated freezing/thawing		
Hazardous Decomposition or Byproducts       Not data available         Hazardous       Conditions to Avoid         Polymetization       Not data available         Section VI—Health Hazard Chronic) Not data available for acute toxicity       Not data available         Section VI—Health Hazard Chronic) Not data available for acute toxicity       Not data available         Section VI—Health Hazards (Acute and Chronic) Not data available for acute toxicity       Intervent interven		Stable	-80°			
Hazardous       Conditions to Avoid         Polymerization       Will Not Occur       Not data available         Section VI—Health Hazards (Acure and Chronic) Not data available for acute toxicity       Not data available         Health Hazards (Acure and Chronic) Not data available for acute toxicity       Chronic exposure         Inhelation: May be harmful if inhaled. May cause respiratory tract irritation       Sin: May be harmful if suborbed through skin. May cause skin irritation.         Eyes: May cause eye Irritation.       Ingestion: May be harmful if suborbed through skin. May cause skin irritation.         Sin: May be harmful if suborbed through skin. May cause skin irritation.       Eyes: May cause eye Irritation.         Ingestion: May be harmful if suborbed through skin. May cause skin irritation.       Eyes: May cause eye Irritation.         Sin: May be harmful if suborbed through skin. May cause skin irritation.       Eyes: May cause eye Irritation.         Ingestion: May be harmful if suborbed through skin. May cause skin irritation.       Eyes: May cause eye Irritation.         Medical Conditions       Egestion Sto Exposure       Not data available         Medical Conditions       Egestion Sto Approach       Not data available         Ernergency and First Aid Procedures:       If inhaled: Move person into fresh air       Skin contact: Wash with scap and water         Eye contact: Flush eyes with water as a precaution       If swallowed: Rines mouth with water <td< td=""><td>Incompatibility (Materials to Avoid)</td><td>Strong oxidative ag</td><td>ents</td><td></td></td<>	Incompatibility (Materials to Avoid)	Strong oxidative ag	ents			
Polymerization       Will Not Occur       Not data available         Section VI—Health Hazard (Acute and Chronic) Not data available for acute toxicity       Health Hazards (Acute and Chronic) Not data available for acute toxicity         Chronic exposure       Inhalation: May be harmful if inhaled. May cause respiratory tract irritation       Skin: May be harmful if absorbed through skin. May cause skin irritation.         Eyes: May cause eye irritation.       Injection: Way cause eye irritation.       Injection: Way be harmful if swallowed.         Carcinogenicity: Not data available       Injection: Way cause available       Injection: Way available         Signs and Symptoms of Exposure       Not data available       Injection: Way available         Signs and Symptoms of Exposure       Not data available       Injection: Way available         Image Sign: Signs and Symptoms of Exposure       Not data available       Injection: Way available         Signs and Symptoms of Exposure       Not data available       Injection: Way available       Injection: Way available         Emergency and First Aid Procedures:       Injection: Way available       Injection: Way available       Injection: Way available         Exposure: Flush ways avail water as a precaution       If swallowed: Rinse mouth with water       Injection: Way available       Injection: Way available         Section VII—Precautions for Safe Handling and Use       Safe Disposal Method: Observe all federal, state, and loc	Hazardous Decomposition or Byproc	lucts Not data avai	lable			
Polymerization       Will Not Occur       Not data available         Section VI—Health Hazard Data         Health Hazards (Acute and Chronic) Not data available for acute toxicity         Chronic exposure         Inhalation: May be harmful if inhaled. May cause respiratory tract irritation         Skin: May be harmful if absorbed through skin. May cause skin Irritation.         Eyes: May cause orge irritation.         Ingestion: May be harmful if swallowed.         Carcinogenicity Not data available         Signs and Symptoms of Exposure         Medical Conditions         Generally Aggravated by Exposure         Medical Conditions         Generally Aggravated by Exposure         Not data available         Errergency and First Aid Procedures:         If inhaled: Move person into fresh air         Skin contact: Wash with scop and water         Eye contact: Flush eyes with water as a precaution         If swallowed: Rinee mouth with water         Section VII—Precautions for Safe Handling and Use         Step to Be Taken in Case Material Is Released or Spilled:         Waste Disposal Method: Observe all federal, state, and local environmental regulations         Precautions to Be Taken in Handling and Storing: Provide appropriate exhaust ventilation at places where dust is formed. Keep container tightly closed.         Other Precautions       Sec	Hazardous			Conditions to Avoid		
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Contains no substances with occupational exposure limit value	Other Precautions					
Contains no substances with occupational exposure limit value						
Contains no substances with occupational exposure limit value	Section VII—Control Measures	S				
Respiratory Protection is not required			ue			
	Respiratory Protection is not require	ed				

Protective Gloves: Yes

Eye Protection: Safety glasses

Work/Hygienic Practices: General industrial hygiene practice