# SAFETY DATA SHEET



Revision Date 27-Jan-2023

Version 1

#### 1. IDENTIFICATION OF THE SUBSTANCE/PREPARATION AND OF THE COMPANY/UNDERTAKING Product identifier **Product Name** PC-1210 Other means of identification Product Code 30335 Recommended use of the chemical and restrictions on use **Recommended Use** Food grade silicone defoamer Uses advised against Follow the directions for use on the label when applying this product Details of the supplier of the safety data sheet Manufacturer Address Safe Foods Chemical Innovations 1501 E. 8th Street North Little Rock, AR 72114 Emergency telephone number **Company Phone Number** 501-758-8500 Emergency Telephone Chemtrec 1-800-424-9300 2. HAZARDS IDENTIFICATION Classification **OSHA Regulatory Status** This chemical is not considered hazardous by the 2012 OSHA Hazard Communication Standard (29 CFR 1910.1200) Not a dangerous substance or mixture according to the Globally Harmonized System (GHS) Label elements **Emergency Overview** The product contains no substances which at their given concentration, are considered to be hazardous to health Appearance Emulsion Color White Odor Mild Hazards not otherwise classified (HNOC) Not applicable **3. COMPOSITION/INFORMATION ON INGREDIENTS Chemical Name** CAS No. Weight-% 63148-62-9 Polydimethylsiloxane 9-11 Non-hazardous components 89-91 Proprietary \*The exact percentage (concentration) of composition has been withheld as a trade secret. 4. FIRST AID MEASURES First aid measures Eye contact Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after first 5 minutes, then continue rinsing eye. If eye irritation persists: Get medical advice/attention. Skin contact Wash off immediately with soap and plenty of water while removing all contaminated clothes and shoes. Wash contaminated clothing and shoes before reuse. Get medical attention if irritation develops and persists. Not an expected route of exposure. Inhalation Do NOT induce vomiting. Drink plenty of water. Never give anything by mouth to an Ingestion unconscious person. Call a doctor if you feel unwell. Most important symptoms and effects, both acute and delayed See Section 11 for symptom information. Symptoms Indication of any immediate medical attention and special treatment needed Note to physicians Treat symptomatically. **5. FIRE-FIGHTING MEASURES** Suitable extinguishing media Dry chemical. Water spray (fog). Carbon dioxide (CO2). Foam. Unsuitable extinguishing media No information available. Specific hazards arising from the chemical No information available.

Sensitivity to Mechanical Impact None.           Protective equipment and precautions for firefighters           As in any fire, wear self-contained breathing apparatus pressure-demand, MSHA/NIOSH (approved or equivalent) and full protective gear. Cool containers with flooding quantities of water until well after fire is out.           Personal precautions, protective equipment and emergency procedures           Personal precautions, protective equipment and emergency procedures           Personal precautions         Use personal protective recommended in Section 8. Ensure adequate ventilation, espein confined areas.           For emergency responders         Isolate area. Keep unnecessary personnel away.           Environmental precautions         Prevent entry into waterways, sewers, basements or confined areas. See section 12 for additional ecological information.           Methods for cleaning up         Spilled material will make surfaces slippery. Soak up with inert absorbent material. Swee and shore into suitable containers for disposal. After cleaning, flush away traces with we and shore into suitable containers for disposal. After cleaning, flush away traces with we after handling. Handle in accordance with good industrial progress or mists. Wash thore after handling. Use personal protection recommended in Section 8. Avoid contact with skin, eyes or clothing. Use only in well-ventilated areas. Avoid breathing vapors or mists. Wash thore after handling. Handle in accordance with good industrial progress or mists. Wash thore after handling. Handle in accordance with good industrial progress and step practice.           Conditions for safe handling         Use personal protection recommended in Section 8. Avo							
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Incompatible materials       Oxidizers.         8. EXPOSURE CONTROLS/PERSONAL PROTECTION         Control parameters         Exposure Guidelines       This product, as supplied, does not contain any hazardous materials with occupationa exposure limits established by the region specific regulatory bodies.         Appropriate engineering controls       Showers, eyewash stations, ventilation system.         Individual protection measures, such as personal protective equipment       Eyefrace protection         Skin and body protection       Safety goggles when the possibility of splashing exists.         Respiratory protection       Neoprene or rubber gloves are recommended. Normal work clothing (long sleeved shi long pants) is recommended. Apron recommended.         Respiratory protection       Wash face, hands and any exposed skin thoroughly after handling. Wash contaminate clothing and shoes before reuse. Do not eat, drink or smoke when using this product.         Physical state       Liquid         Appearance       Emulsion         Odor       Mild         Poperty       Values         Pheresing point       0 °C / 32 °F         Boiling point / boiling range       No information available         Flammability Limit in Air       Upper flammability Limit:         Upper flammability Limit:       No information available         Flammability Limit in Air       Upper flammability Limit:	Storage Conditions	Keep containers tightly closed in a d	ry, cool and well-ventilated	place. Keep from freezing.			
8. EXPOSURE CONTROLS/PERSONAL PROTECTION           Control parameters           Exposure Guidelines         This product, as supplied, does not contain any hazardous materials with occupationa exposure limits established by the region specific regulatory bodies.           Appropriate engineering controls         Showers, eyewash stations, ventilation system.           Individual protection measures, such as personal protective equipment         Stablished by the region specific regulatory bodies.           Skin and body protection         Safety goggles when the possibility of splashing exists.         Normal work clothing (long sleeved shi long pants) is recommended. Apron recommended. Normal work clothing (long sleeved shi long pants) is recommended. Apron recommended.         Wash face, hands and any exposed skin throroughly after handling. Wash contaminate clothing and shoes before reuse. Do not eat, drink or smoke when using this product.           Physical state         Liquid         Maid           Property         Values         Mild           Property         Values         Mild           Paramebility (solid, gas)         No information available         Mo information available           Flammability (solid, gas)         No information available         KPa @ 25 °C           Vapor density         No information available         KPa @ 25 °C           Vapor density         No information available         KPa @ 25 °C           Vapor density							
Control parameters       This product, as supplied, does not contain any hazardous materials with occupationa exposure limits established by the region specific regulatory bodies.         Appropriate engineering controls       Showers, eyewash stations, ventilation system.         Individual protection measures, such as personal protective equipment       Every face protection         Skin and body protection       Safety goggles when the possibility of splashing exists.         Respiratory protection       Safety goggles when the possibility of splashing exists.         Respiratory protection       No protective equipment is needed under normal use conditions.         General Hygiene Considerations       Wash face, hands and any exposed skin thoroughly after handling. Wash contaminate clothing and shoes before reuse. Do not eat, drink or smoke when using this product.         Information on basic physical and chemical properties       PHYSICAL AND CHEMICAL PROPERTIES         Information on basic physical and chemical properties       Mild         Pd       8       ±1 @ 21°C         Melting point / boiling range       No information available         Flammability Limit in Air       Upper flammability limit:         Upper flammability Limit in Air       Upper flammability limit:         Upper flammability Limit in Air       Upper flammability limit:         Upper flammability Limit in Air       No information available         Evaporation rate	Incompatible materials						
Exposure Guidelines       This product, as supplied, does not contain any hazardous materials with occupationa exposure limits established by the region specific regulatory bodies.         Appropriate engineering controls       Showers, eyewash stations, ventilation system.         Individual protection measures, such as personal protective equipment       Safety goggles when the possibility of splashing exists.         Neoprene or rubber gloves are recommended. Normal work clothing (long sleeved shi long pants) is recommended. Apron recommended.       Normal use conditions.         General Hygiene Considerations       Wash face, hands and any exposed skin thoroughly after handling. Wash contaminate clothing and shoes before reuse. Do not eat, drink or smoke when using this product.         9. PHYSICAL AND CHEMICAL PROPERTIES         Information on basic physical and chemical properties         Physical state       Liquid         Appearance       Emulsion         Odor       White         Property       Yalues         Remarks • Method         Ph       8         Pilanpoint       0 °C / 32 °F         Boiling point / freezing point       0 °C / 32 °F         Boiling point / solid, gas)       No information available         Flaam ability Limit in Air       Vupper flaamability Limit:         Upper flaamability Limit:       No information available         Lianver flaammability limit:	8. E)	(POSURE CONTROLS/PERSO	NAL PROTECTION				
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Engineering Controls       Showers, eyewash stations, ventilation system.         Individual protection measures, such as personal protective equipment         Eye/face protection       Safety goggles when the possibility of splashing exists.         Skin and body protection       Neoprene or rubber gloves are recommended. Normal work clothing (long sleeved shi long pants) is recommended. Apron recommended.         Respiratory protection       No protective equipment is needed under normal use conditions.         General Hygiene Considerations       Wash face, hands and any exposed skin thoroughly after handling. Wash contaminate clothing and shoes before reuse. Do not eat, drink or smoke when using this product.         Information on basic physical and chemical properties         Physical state       Liquid         Appearance       Emulsion         Color       White         Odor threshold       No information available         PH       8         Pilamability (solid, gas)       No information available         Flammability (solid, gas)       No information available         Flammability limit:       No information available         Lower flammability limit:       No information available         Vapor ressure       1.87       KPa @ 25 °C         Vapor density       No information available         Solubility       Emulsifiable         S		exposure limits established by the re	gion specific regulatory bo	dies.			
Individual protection measures, such as personal protective equipment <ul> <li>Eye/face protection</li> <li>Safety goggles when the possibility of splashing exists.</li> <li>Neoprene or rubber gloves are recommended. Apron recommended.</li> <li>Respiratory protection</li> <li>Respiratory protection</li> <li>General Hygiene Considerations</li> <li>Wash face, hands and any exposed skin thoroughly after handling. Wash contaminate clothing and shoes before reuse. Do not eat, drink or smoke when using this product.</li> </ul> <li>Information on basic physical and chemical properties</li> <li>Physical state</li> <li>Liquid</li> <li>Appearance</li> <li>Emulsion</li> <li>Odor</li> <li>Mild</li> <li>No information available</li> <li>Flammability Limit in Air</li> <li>Upper flammability limit:</li> <li>No information available</li> <li>Flammability Limit in Air</li> <li>Upper flammability limit:</li> <li>No information available</li> <li>Specific Gravity</li> <li>1.0 g/cc</li> <li>Water solubility</li> <li>KPa @ 25 °C</li> <li>Vapor pressure</li> <li>No information available</li> <li>No information a</li>							
Eye/face protection Skin and body protection Respiratory protection       Safety goggles when the possibility of splashing exists. Neoprene or rubber gloves are recommended. Normal work clothing (long sleeved shi long pants) is recommended. Apron recommended.         Respiratory protection General Hygiene Considerations       No protective equipment is needed under normal use conditions. Wash face, hands and any exposed skin thoroughly after handling. Wash contaminate clothing and shoes before reuse. Do not eat, drink or smoke when using this product.         9. PHYSICAL AND CHEMICAL PROPERTIES         Information on basic physical and chemical properties         Physical state       Liquid         Appearance       Emulsion       Odor       Mild         Color       White       Odor threshold       No information available         PH       8       ±1 @ 21°C       No information available         Flaamability Limit in Air       Upper flaamability limit:       No information available       Flaamability Limit in Air         Upper flaamability limit:       No information available       KPa @ 25 °C       Yapor density         Vator graves       1.87       KPa @ 25 °C       Yapor density         Vator solubility       Emulsifiable       No information available       Solubility         Solubility in other solvents       No information available       Solubility       Solubility							
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Respiratory protection       Iong pants) is recommended. Apron recommended. No protective equipment is needed under normal use conditions.         General Hygiene Considerations       Wash face, hands and any exposed skin thoroughly after handling. Wash contaminate clothing and shoes before reuse. Do not eat, drink or smoke when using this product.         9. PHYSICAL AND CHEMICAL PROPERTIES         Information on basic physical and chemical properties         Physical state       Liquid         Appearance       Emulsion         Odor       White         Property       Values         PH       8         ±1 @ 21°C         Melting point / freezing point       0 °C / 32 °F         Boiling point / boiling range       No information available         Flash point       No information available         Flash point       No information available         Flammability (solid, gas)       No information available         Flammability limit:       No information available         Flammability limit:       No information available         Vapor flammability limit:       No information available         Vapor pressure       1.87         Vapor density       No information available         Specific Gravity       1.0 g/cc         Water solubility       Emulsifiable	2 1						
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9. PHYSICAL AND CHEMICAL PROPERTIES         Information on basic physical and chemical properties         Physical state       Liquid         Appearance       Emulsion       Odor       Mild         Color       White       Odor threshold       Mild         Property       Values       Remarks       Method         pH       8       ±1 @ 21°C       No information available         pH soling point / freezing point       0 °C / 32 °F       Secondary of the secondary of	General Hygiene Considerations						
Information on basic physical and chemical properties         Physical state       Liquid         Appearance       Emulsion       Odor       Mild         Color       White       Odor threshold       No information available         Property       Values       Remarks • Method       ±1 @ 21°C         PH       8       ±1 @ 21°C       F         Boiling point / freezing point       0 °C / 32 °F       5         Boiling point / boiling range       No information available       F         Flash point       Not flammable       5         Evaporation rate       Is lower than Ether       F         Flammability (solid, gas)       No information available       F         Flammability Limit in Air       Upper flammability limit:       No information available         Lower flammability limit:       No information available       KPa @ 25 °C         Vapor density       No information available       Specific Gravity       1.0 g/cc         Water solubility       Emulsifiable       No information available       Solubility in other solvents		•					
Physical state       Liquid         Appearance       Emulsion       Odor       Mild         Color       White       Odor threshold       No information available         Property       Values       Remarks • Method       No information available         PH       8       ±1 @ 21°C       Method         Melting point / freezing point       0 °C / 32 °F       Method       Evaporation available         Boiling point / boiling range       No information available       Flash point       Not flammable         Evaporation rate       Is lower than Ether       Flash point       No information available         Flaamability (solid, gas)       No information available       KPa @ 25 °C       Vapor pressure         Vapor density       No information available       KPa @ 25 °C       Vapor density         Vapor density       No information available       KPa @ 25 °C       Vapor density         Solubility in other solvents       No information available       KPa @ 25 °C       KPa @ 25 °C			PROPERTIES				
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ColorWhiteOdor thresholdNo information availableProperty pHValues 8Remarks • Method ±1 @ 21°CNo information availableMelting point / freezing point0 °C / 32 °FMo information availableNo information availableBoiling point / boiling rangeNo information availableNo information availableFlash pointNo information availableNo information availableFlammability (solid, gas)No information availableFlammability Limit in AirNo information availableUpper flammability limit:No information availableLower flammability limit:No information availableVapor pressure1.87Vapor densityNo information availableSpecific Gravity1.0 g/ccWater solubilityEmulsifiableSolubility in other solventsNo information available	•		Odor	Mild			
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Flash point       Not flammable         Evaporation rate       Is lower than Ether         Flammability (solid, gas)       No information available         Flammability Limit in Air       Upper flammability limit:         Upper flammability limit:       No information available         Lower flammability limit:       No information available         Vapor pressure       1.87         kPa @ 25 °C         Vapor density       No information available         Specific Gravity       1.0 g/cc         Water solubility       Emulsifiable         Solubility in other solvents       No information available							
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Flammability Limit in Air       Upper flammability limit:       No information available         Lower flammability limit:       No information available         Vapor pressure       1.87       kPa @ 25 °C         Vapor density       No information available         Specific Gravity       1.0 g/cc         Water solubility       Emulsifiable         Solubility in other solvents       No information available	Evaporation rate	Is lower than Ether					
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Vapor densityNo information availableSpecific Gravity1.0 g/ccWater solubilityEmulsifiableSolubility in other solventsNo information available	Lower flammability limit:	No information available					
Specific Gravity1.0 g/ccWater solubilityEmulsifiableSolubility in other solventsNo information available		-	kPa @ 25 °C				
Water solubility     Emulsifiable       Solubility in other solvents     No information available							
Solubility in other solvents No information available							
Partition coefficient No information available							
	Partition coefficient	INO INFORMATION AVAILABLE					

Autoignition temperature	No information available			
Decomposition temperature	No information available			
Kinematic viscosity	No information available			
Dynamic viscosity Explosive properties	1,000-2,000 cPs No information available			
Oxidizing properties	No information available			
VOC Content (%)	No information available			
	10. STABILITY A			
Reactivity				
No data available				
Chemical stability				
Stable under recommended stor				
Possibility of Hazardous Reac				
Hazardous polymerization does <b>Conditions to avoid</b>	not occur.			
None known.				
Incompatible materials				
Oxidizers.				
Hazardous Decomposition Pro				
Carbon monoxide. Carbon dioxid				
	11. TOXICOLOGIC	AL INFORMATION		
Information on likely routes of	exposure			
Product Information Inhalation	None under normal use co	onditions		
Eve contact	May cause irritation.	Shallons.		
Skin Contact	2	ay defat the skin and produce der	rmatitis	
Ingestion	-	ential for aspiration if swallowed.		
Chemical Name	Oral LD50	Dermal LD50	Inhalation LC50	
Polydimethylsiloxane	> 24 g/kg (Rat)	> 2 g/kg (Rabbit)	-	
63148-62-9	> 17 g/kg (Rat)			
Information on toxicological e				
Symptoms	No information available.	n about and long town ownoour		
Sensitization	s as well as chronic effects from No information available.	in short and long-term exposur	<u>e</u>	
Germ cell mutagenicity	No information available.			
Carcinogenicity		tain any carcinogens or potential	carcinogens as listed by OSHA,	
	IARC or NTP.			
Reproductive toxicity	No information available.			
STOT - single exposure	No information available.			
STOT - repeated exposure Aspiration hazard	No information available. No information available.			
Numerical measures of toxicit				
	lated based on chapter 3.1 of t	he GHS document		
Oral LD50	> 15,400 mg/kg			
Dermal LD50	20,020 mg/kg			
	12. ECOLOGICA	L INFORMATION		
Ecotoxicity				
Fish:	Pleuronectes plastessa: 9			
Invertebrates:	Daphnia magna: 48 hrs LC50 >600 mg/l			
Invertebrates:	Mytilus eduli: 96 hrs LC50 >3,060 mg/l Nereis diversicolor: 96 hrs LC50 >30,000 mg/l			
Invertebrates: Persistence and degradability		LC50 >30,000 mg/l		
No information available.				
Bioaccumulation				
No information available.				
<u>Mobility</u>				
No information available.				
Other adverse effects	No information available			
	13. DISPOSAL CO	ONSIDERATIONS		
Waste treatment methods				
Disposal of wastes	Disposal should be in accordance	with applicable regional, national	al and local laws and regulations.	

**Contaminated packaging** Dispose of in accordance with federal, state and local regulations.

#### 14. TRANSPORT INFORMATION

#### DOT

#### Not regulated 15. REGULATORY INFORMATION

#### International Inventories

TSCA	Complies
DSL/NDSL	Complies
EINECS/ELINCS	Complies

#### Legend:

TSCA - United States Toxic Substances Control Act Section 8(b) Inventory

**DSL/NDSL** - Canadian Domestic Substances List/Non-Domestic Substances List

**EINECS/ELINCS** - European Inventory of Existing Chemical Substances/European List of Notified Chemical Substances

#### US Federal Regulations

#### <u>SARA 313</u>

Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 (SARA). This product does not contain any chemicals which are subject to the reporting requirements of the Act and Title 40 of the Code of Federal Regulations, Part 372 **SARA 311/312 Hazard Categories** 

Acute health hazard	No
Chronic Health Hazard	No
Fire hazard	No
Sudden release of pressure hazard	No
Reactive Hazard	No

#### CWA (Clean Water Act)

This product does not contain any substances regulated as pollutants pursuant to the Clean Water Act (40 CFR 122.21 and 40 CFR 122.42)

#### CERCLA

This material, as supplied, does not contain any substances regulated as hazardous substances under the Comprehensive Environmental Response Compensation and Liability Act (CERCLA) (40 CFR 302) or the Superfund Amendments and Reauthorization Act (SARA) (40 CFR 355). There may be specific reporting requirements at the local, regional, or state level pertaining to releases of this material

## US State Regulations

### California Proposition 65

This product does not contain any Proposition 65 chemicals

#### U.S. State Right-to-Know Regulations

This product does not contain any substances regulated by state right-to-know regulations

#### U.S. EPA Label Information

EPA Pesticide Registration Number Not applicable

16. OTHER INFORMATION							
NFPA	Health hazards	1	Flammability	0	Instability 0		Physical and Chemical Properties None
HMIS	Health hazards	1	Flammability	0	Physical hazard	<b>ls</b> 0	<b>Personal protection</b> B (safety glasses, gloves)
Prepared By Issue Date Revision Date Version Revision Note			Technical Dep 06-Jun-2014 27-Jan-2023 1 Company nam		9		
Discloimen							

#### **Disclaimer**

The information provided in this Safety Data Sheet is correct to the best of our knowledge, information and belief at the date of its publication. The information given is designed only as a guidance for safe handling, use, processing, storage, transportation, disposal and release and is not to be considered a warranty or quality specification. The health hazards given on this SDS apply to this product in its concentrated form (as supplied) and may differ significantly at use dilution. The signs and symptoms of exposure apply only to negligence in handling or misuse of the concentrated product and not to the routine exposure of the diluted product under conditions of ordinary use.

End of Safety Data Sheet