SAFETY DATA SHEET



Revision Date 27-Jan-2023

Version 1

Product Identifier. Product Identifier. Product Identifier. Product Identifier. Product Identification Product Code 20036 Recommended Use of the chemical and restrictions on use. Recommended Use Toolles Achain lubricant 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 1001 E. a? Street North Little Rock, AR 72114 Emergency telephone Innovations 1001 E. a? Street Chemical Innovations 1001 E. a.	1. IDENTIFICATION OF THE	SUBSTANCE	PREPARA	TION AND OF TH	HE COMPANY/UNDERTA	KING	
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	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.
Inhalation	Remove to fresh air. Administer oxygen if breathing is difficult. Aspiration into lungs can produce severe lung damage. Call a physician immediately.
Ingestion	Do NOT induce vomiting. Do not give anything by mouth. If spontaneous vomiting is about to occur, place victim's head below knees. If victim is drowsy or unconscious, place on left side with head down. Immediate medical attention is required. Aspiration Hazard if swallowed - can enter lungs and cause damage.
Most important symptoms and ef	
Symptoms	See Section 11 for symptom information.
	cal attention and special treatment needed
Note to physicians	Treat symptomatically.
Quitable sutin muiabin n madia	5. FIRE-FIGHTING MEASURES
Suitable extinguishing media Dry chemical. Water spray (fog). Ca	arbon diovide (CO2). Foam
Unsuitable extinguishing med	
Specific hazards arising from the	
This product can burn but will not re	adily ignite. This product will release vapors when heated above the flash point temperature ource of ignition. In enclosed spaces, heated vapor can ignite with explosive force. Mists or
Hazardous combustion produ	
Sensitivity to Mechanical Imp	act None.
Sensitivity to Static Discharge	e None.
Protective equipment and precau	
	reathing apparatus pressure-demand, MSHA/NIOSH (approved or equivalent) and full
protective gear. Cool containers wit	h flooding quantities of water until well after fire is out.
	6. ACCIDENTAL RELEASE MEASURES
	equipment and emergency procedures
Personal precautions	Use personal protection recommended in Section 8. Ensure adequate ventilation, especially in confined areas.
For emergency responders Environmental precautions	Isolate area. Keep unnecessary personnel away.
Environmental precautions Methods and material for contain	Prevent entry into waterways, sewers, basements or confined areas. See Section 12 for additional ecological information.
Methods for containment	Prevent further leakage or spillage if safe to do so. Contain and collect spillage with
Methods for cleaning up	non-combustible absorbent material, (e.g. sand, earth, diatomaceous earth, vermiculite) and place in container for disposal according to local / national regulations (see Section 13). Collect spillage. Soak up with inert absorbent material. Sweep up and shovel into suitable
	containers for disposal. Following product recovery, flush area with water.
	7. HANDLING AND STORAGE
Precautions for safe handling	
Advice on safe 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 thoroughly after handling. Handle in accordance with good industrial hygiene and safety practice.
Conditions for safe storage, inclu	
Storage Conditions Incompatible materials	Keep containers tightly closed in a dry, cool and well-ventilated place. Keep from freezing. Do not store at temperatures above 120°F or in direct sunlight for extended periods of time. Strong oxidizing agents. Heat, sparks, open flame, other ignition sources.
	XPOSURE CONTROLS/PERSONAL PROTECTION
Control parameters	
Exposure Guidelines	This product, as supplied, does not contain any hazardous materials with occupational exposure limits established by the region specific regulatory bodies.
Appropriate engineering controls Engineering Controls	Showers, eyewash stations, ventilation system.

Skin and body protection Wear protective Neoprene™ gloves or rubber gloves. Normal work dothing (long sles shift and long parits) is recommended. A more recommended. A more recommended and the sprattery protection is experienced, NIOSH/MSHA approved respiratory protection must be provided in accordance with current local regulations. Respiratory protection must be provided in accordance with current local regulations. General Hyglene Considerations 9. PHYSICAL AND CHEMICAL PROPERTIES Information on basic physical and chemical properties None Physical state Liquid Appearance Viscous Odor None Color Pale yellow Odor threshold No information available PH Not Applicable No information available No information available PH No information available No information available No information available PH amability limit: No information available Yagor density Sector Partition coefficient No information available Yagor density Yagor density Patient (socied gas) No information available Yagor density Yagor density Yagor density Yagor density Information available No information available Yagor density Yagor density Yagor density Yagor density	Individual protection measures							
Respiratory protection shift and long pants) is recommended. Apron recommended. Respiratory protection Hexposure limits are exceeded or limitation is experienced, NIOSH/MSHA approved respiratory protection should be worn. Positive-pressure supplied air respirators may trequired for high airborne contaminant concentrations. Respiratory protection must be provided in accordance with current local regulations. General Hygiene Considerations 9. PHYSICAL AND CHEMICAL PROPERTIES Information on basic physical and chemical properties Physical state Liquid Appearance Viscous Odor None Color Pale yellow Odor threshold No information available Flash point <-6.7 °C / < 20 °F No information available No information available Flammability Limit in Air Upper flammability limit: No information available No information available Flammability Limit in Air Upper flammability limit: No information available Yapor pressure Vapor density > 1 Specific Gravity 0.8 or formation available Patiention available Partition coefficient No information available No information available Patiention available Properties No information available No information available Patiention availabl	Eye/face protection							
Respiratory protection If exposure limits are exceeded or irritation is experienced, NIOSH/MSHA approved, required for high airborne contaminant concentrations. Respiratory protection must be provided in accordance with current local regulations. General Hygiene Considerations Wash face, hands and any exposed skin thoroughly after handling. Wash contaminate clothing and shees before reuse. Do not eat, drink or smoke when using this product. Information on basic physical and chemical properties None Physical state Liquid Appearance Viscous Odor None Color Pale yellow Odor threshold No information available Property. Values Remarks • Method No information available Flammability (solid, gas) No information available No information available Flammability (solid, gas) No information available Vapor pressure No information available Vapor gressure No information available Vapor gressure No information available Vapor gressure No information available Vapor gressure No information available Flammability (solid, gas) No information available Vapor gressure No information available Partition coefficient No information available Vapor density Stolif	Skin and body protection	Wear protective Neoprene™ gloves or rubber gloves. Normal work clothing (long sleeved						
respiratory protection should be worn. Positive-pressure supplied air respirators may 1 required for high airborne contaminant concentrations. Respiratory protection must be provided in accordance with current local regulations. General Hygiene Considerations Wash face, hands and any exposed skin thoroughly after handling. Wash contaminat coloting 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 Viscous Odor None Color Pale yellow Odor threshold Remarks • Method H No information available Flash point Sector 2 > 0 > 0 > 0 > 0 > 0 > 0 > 0 > 0 > 0 >								
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Hazardous Decomposition Products								
Carbon monoxide, carbon dioxide and unburned hydrocarbons (smoke).	Carbon monoxide, carbon dioxide		· ·					
11. TOXICOLOGICAL INFORMATION		11. TOXICOLOGIC	CAL INFORMATION					
Information on likely routes of exposure		exposure						
Product Information Inhalation of vapors in high concentration may cause irritation of respiratory system.		Inhalation of venera in his	h concentration may say as inited	ion of rospiratory system				
			-	ion or respiratory system.				
Eye contact Moderately irritating to the eyes.	-							
Skin Contact Prolonged contact may cause irritation.				A				
Ingestion Harmful if swallowed. Ingestion can cause a laxative effect. Aspiration may cause	Ingestion			. Aspiration may cause				
pulmonary edema and pneumonitis.				hale-latters 1 050				
Chemical Name Oral LD50 Dermal LD50 Inhalation LC50 White mineral oil, petroleum > 5000 mg/kg (Rat) - -			Dermal LD50	Inhalation LC50				
8042-47-5	White minoral oil netroloum		-	-				
Fatty acid = 25 g/kg (Rat)	White mineral oil, petroleum 8042-47-5	5 5 (<i>'</i> ,						

Information on toxicological				
Symptoms		mation available.		
			m short and long-term exposur	<u>e</u>
Sensitization		mation available.		
Germ cell mutagenicity		mation available.		
Carcinogenicity			ntain any carcinogens or potential	carcinogens as listed by OSHA,
	IARC or			
Reproductive toxicity		mation available.		
STOT - single exposure		mation available.		
STOT - repeated exposure		mation available.	and antena simulate	
Aspiration hazard			and enters airways.	
Numerical measures of toxic			sists of increasions (a) of unly over t	
Unknown Acute Toxicity	31.9% (build bacad a	n chanter 2 1 of	sists of ingredient(s) of unknown t	Oxicity
The following values are calc Oral LD50		0 mg/kg	the GHS document	
	12	. ECOLOGICA	AL INFORMATION	
Ecotoxicity				
31.9% of the mixture consists of	of components(s) of unknown haz	ards to the aquatic environment	
Chemical Name	Algae/ad	quatic plants	Fish	Crustacea
White mineral oil, petroleum		-	10000: 96 h Lepomis macrochirus	-
8042-47-5			mg/L LC50	
Fatty acid		-	205: 96 h Pimephales promelas	-
112-80-1			mg/L LC50 static	
Persistence and degradabilit	<u>v</u>			
No information available.				
Bioaccumulation			Deutitieur	
-	nical Name	17 E		coefficient
	petroleum - 8042-4	47-5		0
Mobility The module is in a children of fi				
The product is insoluble and flo				
Other adverse effects	No information			
	13.	DISPOSAL C	ONSIDERATIONS	
Waste treatment methods				
		the in accordanc	e with applicable regional, nationa	I and local laws and regulations
Disposal of wastes				and lood laws and logalations.
Disposal of wastes Contaminated packaging			deral, state and local regulations.	
	Dispose of in a	ccordance with fe	deral, state and local regulations.	
Contaminated packaging	Dispose of in ac	ccordance with fe		
	Dispose of in ac 14 Not regulated	ccordance with fe	deral, state and local regulations. T INFORMATION	
Contaminated packaging DOT	Dispose of in ac 14 Not regulated	ccordance with fe	deral, state and local regulations.	
Contaminated packaging DOT International Inventories	Dispose of in ad 14 Not regulated 15.	ccordance with fe	deral, state and local regulations. T INFORMATION	
Contaminated packaging DOT International Inventories TSCA	Dispose of in ad 14 Not regulated 15. Complies	ccordance with fe	deral, state and local regulations. T INFORMATION	
Contaminated packaging DOT International Inventories TSCA DSL/NDSL	Dispose of in ad 14 Not regulated 15. Complies Complies	ccordance with fe	deral, state and local regulations. T INFORMATION	
Contaminated packaging DOT International Inventories TSCA DSL/NDSL EINECS/ELINCS	Dispose of in ad 14 Not regulated 15. Complies	ccordance with fe	deral, state and local regulations. T INFORMATION	
Contaminated packaging DOT International Inventories TSCA DSL/NDSL EINECS/ELINCS Legend:	Dispose of in ad 14 Not regulated 15. Complies Complies Does not compl	ccordance with fe	deral, state and local regulations. T INFORMATION RY INFORMATION	
Contaminated packaging DOT International Inventories TSCA DSL/NDSL EINECS/ELINCS Legend: TSCA - United States Toxic Substa	Dispose of in ad 14 Not regulated 15. Complies Complies Does not compl ances Control Act s	IN TRANSPOR	deral, state and local regulations. T INFORMATION RY INFORMATION	
Contaminated packaging DOT International Inventories TSCA DSL/NDSL EINECS/ELINCS Legend: TSCA - United States Toxic Substa	Dispose of in ad 14 Not regulated 15. Complies Complies Does not compleances Control Act solutions	IX REGULATOR	deral, state and local regulations. T INFORMATION RY INFORMATION	
Contaminated packaging DOT International Inventories TSCA DSL/NDSL EINECS/ELINCS Legend: TSCA - United States Toxic Subst: DSL/NDSL - Canadian Domestic S EINECS/ELINCS - European Inven	Dispose of in ad 14 Not regulated 15. Complies Complies Does not compleances Control Act solutions	IX REGULATOR	deral, state and local regulations. T INFORMATION RY INFORMATION	
Contaminated packaging DOT International Inventories TSCA DSL/NDSL EINECS/ELINCS Legend: TSCA - United States Toxic Subst: DSL/NDSL - Canadian Domestic S EINECS/ELINCS - European Inver US Federal Regulations	Dispose of in ad 14 Not regulated 15. Complies Complies Does not compleances Control Act solutions	IX REGULATOR	deral, state and local regulations. T INFORMATION RY INFORMATION	
Contaminated packaging DOT International Inventories TSCA DSL/NDSL EINECS/ELINCS Legend: TSCA - United States Toxic Subst: DSL/NDSL - Canadian Domestic S EINECS/ELINCS - European Inver US Federal Regulations SARA 313	Dispose of in ad 14 Not regulated 15. Complies Complies Does not compl ances Control Act s Substances List/No htory of Existing Ch	IV REGULATOR Section 8(b) Invento n-Domestic Substances	deral, state and local regulations. T INFORMATION RY INFORMATION Pry nces List /European List of Notified Chemical S	ubstances
Contaminated packaging DOT International Inventories TSCA DSL/NDSL EINECS/ELINCS Legend: TSCA - United States Toxic Subst: DSL/NDSL - Canadian Domestic S EINECS/ELINCS - European Inver US Federal Regulations SARA 313 Section 313 of Title III of the Sid	Dispose of in ad 14 Not regulated 15. Complies Complies Does not compleances Control Act so Substances List/Nontory of Existing Characteristics Duperfund Amend	IV REGULATOR REGULATOR Section 8(b) Inventor on-Domestic Substances ments and Reaut	deral, state and local regulations. T INFORMATION RY INFORMATION Pry nces List /European List of Notified Chemical Si horization Act of 1986 (SARA). T	ubstances
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Contaminated packaging DOT International Inventories TSCA DSL/NDSL EINECS/ELINCS Legend: TSCA - United States Toxic Subst DSL/NDSL - Canadian Domestic S EINECS/ELINCS - European Inver US Federal Regulations SARA 313 Section 313 of Title III of the Si chemicals which are subject to SARA 311/312 Hazard Categor Acute health hazard Chronic Health Hazard Fire hazard Sudden release of pressor Reactive Hazard CWA (Clean Water Act)	Dispose of in ad 14 Not regulated 15. Complies Does not comples Does not completed ances Control Act a Substances List/Non ntory of Existing Ch uperfund Amend the reporting reconstruction ories	REGULATOR REGULATOR Section 8(b) Inventor n-Domestic Substances ments and Reaut quirements of the Yes No Yes No No	deral, state and local regulations. T INFORMATION RY INFORMATION And the state of the state o	ubstances his product does not contain any deral Regulations, Part 372
Contaminated packaging DOT International Inventories TSCA DSL/NDSL EINECS/ELINCS Legend: TSCA - United States Toxic Subst: DSL/NDSL - Canadian Domestic S EINECS/ELINCS - European Inver US Federal Regulations SARA 313 Section 313 of Title III of the Sic chemicals which are subject to SARA 311/312 Hazard Categor Acute health hazard Chronic Health Hazard Fire hazard Sudden release of pressor Reactive Hazard CWA (Clean Water Act) This product does not contain a	Dispose of in ad 14 Not regulated 15. Complies Does not comples Does not completed ances Control Act a Substances List/Non ntory of Existing Ch uperfund Amend the reporting reconstruction ories	REGULATOR REGULATOR Section 8(b) Inventor n-Domestic Substances ments and Reaut quirements of the Yes No Yes No No	deral, state and local regulations. T INFORMATION RY INFORMATION Pry nces List /European List of Notified Chemical Si horization Act of 1986 (SARA). T	ubstances his product does not contain any deral Regulations, Part 372
Contaminated packaging DOT International Inventories TSCA DSL/NDSL EINECS/ELINCS Legend: TSCA - United States Toxic Substance DSL/NDSL - Canadian Domestic SelineCS/ELINCS - European Invert US Federal Regulations SARA 313 Section 313 of Title III of the Sic chemicals which are subject to SARA 311/312 Hazard Categor Acute health hazard Chronic Health Hazard Fire hazard Sudden release of pressor Reactive Hazard CWA (Clean Water Act) This product does not contain a CFR 122.42)	Dispose of in ad 14 Not regulated 15. Complies Does not comples Does not completed ances Control Act a Substances List/Non ntory of Existing Ch uperfund Amend the reporting reconstruction ories	REGULATOR REGULATOR Section 8(b) Inventor n-Domestic Substances ments and Reaut quirements of the Yes No Yes No No	deral, state and local regulations. T INFORMATION RY INFORMATION And the state of the state o	ubstances his product does not contain any deral Regulations, Part 372
Contaminated packaging DOT International Inventories TSCA DSL/NDSL EINECS/ELINCS Legend: TSCA - United States Toxic Subst DSL/NDSL - Canadian Domestic S EINECS/ELINCS - European Inver US Federal Regulations SARA 313 Section 313 of Title III of the Si chemicals which are subject to SARA 311/312 Hazard Categor Acute health hazard Chronic Health Hazard Fire hazard Sudden release of pressu Reactive Hazard CWA (Clean Water Act) This product does not contain a CFR 122.42) CERCLA	Dispose of in ad 14 Not regulated 15. Complies Does not comples Does not completed ances Control Act a Substances List/Non ntory of Existing Ch uperfund Amend the reporting reconstruction uperfund Amend ances Control Act and ances Control	REGULATOR REGULATOR Section 8(b) Inventor n-Domestic Substances ments and Reaut quirements of the Yes No Yes No No regulated as pollu	deral, state and local regulations. T INFORMATION RY INFORMATION And the state of the state o	ubstances his product does not contain any deral Regulations, Part 372

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

Chemical Name	New Jersey	Massachusetts	Pennsylvania
Soybean oil 8001-22-7	-	-	Х
Fatty acid 112-80-1	-	-	Х

U.S. EPA Label Information

			16. OTH	ER IN	NFORMATION		
NFPA	Health hazards	1	Flammability	1	Instability 0		Physical and Chemical Properties None
<u>HMIS</u>	Health hazards	1	Flammability	1	Physical hazards	0	Personal protection B (safety glasses, gloves)
Prepared By			Technical Depa	artmer	nt		
Issue Date			14-Apr-2014				
Revision Date			27-Jan-2023				
Version			1				
Revision Note							
Company name u	pdate.						
Disclaimer	•						
					4 . 4		edge, information and belief at the

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