SAFETY DATA SHEETS

This SDS packet was issued with item:

078947169

N/A

Safety Data Sheet Product Name: Atopivet Mousse Issue Date: 3/2022 Version No: 2022-1



SECTION 1: IDENTIFICATION		
1.1 Product identifier		
Product name	Atopivet Mousse	
Chemical name	Not applicable	
Synonyms	Not available	
Proper shipping name	Aerosols, flammable, (each not exceeding 1 L capacity)	
Chemical formula	Not applicable	
Other means of identification	Not available	
1.2 Relevant identified uses of the substances or mixture and uses advised against		
Recommended uses	Helps maintain a healthy skin barrier for dogs and cats	
Uses advised against	Not for human use	
1.3 Details of the supplier of the sul	ostance or mixture	
Registered company name (US)	Dechra Veterinary Products	
Address	7015 College Blvd, Suite 525	
	Overland Park, KS 66211 USA	
Telephone	866-933-2472	
Fax	Not available	
Email	Not available	
1.4 Emergency telephone numbers		
Dechra (US)	866-933-2472	

SECTION 2: HAZARI	D(S) IDENTIFICATION
2.4 Classification of the	he substance or mixture
NFPA 704 diamond	ne substance of mixture
NFPA 704 diamond	
3 1	Note: The hazard category numbers found in GHS classification in section 2 of this SDSs are NOT to be used to fill in the NFPA 704 diamond. Blue = Health Red = Fire Yellow = Reactivity White = Special (Oxidizer or water reactive substances)
Classification	Aerosols Category 1, Serious Eye Damage/Eye Irritation Category 1, Hazardous to the Aquatic Environment Long-Term Hazard Category 3
2.2 Label elements	
Hazard pictogram(s)	
Signal work	Danger
Hazard statement(s)	
H222	Extremely flammable aerosol.
H229	Pressurized container: May burst if heated
H318	Causes serious eye damage.
H412	Harmful to aquatic life with long lasting effects.
Hazard(s) not otherw	rise classified
Not Applicable	
Precautionary statem	
P101	If medical advice is needed, have product container or label at hand
P102	Keep out of the reach of children
P103	Read the label before use

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P210	Keep away from heat, hot surfaces, sparks, open flames and other	
	ignition sources. No smoking.	
P211	Do not spray on an open flame or other ignition source.	
P251	Pressurized container: Do not pierce or burn, even after use.	
P280	Wear protective gloves, protective clothing, eye protection and face	
	protection.	
P273	Avoid release to the environment.	
Precautionary statem	nent(s) Response	
P305+P351+P338	IF IN EYES: Rinse cautiously with water for several minutes. Remove	
	contact lenses, if present and easy to do. Continue rinsing.	
P305+P351+P338	IF IN EYES: Rinse cautiously with water for several minutes. Remove	
	contact lenses, if present and easy to do. Continue rinsing.	
Precautionary statem	nent(s) Storage	
P410+P412	Protect from sunlight. Do not expose to temperatures exceeding	
	50°C/122°F.	
Precautionary statem	nent(s) Disposal	
P501	Dispose of contents/container to authorised hazardous or special waste	
	collection point in accordance with any local regulation.	

3.1 Substances See section below	for composition of Mixture	98
3.2 Mixtures	•	
CAS No	% [weight]	Name
68956-68-3	1-10	hempseed oil
56-81-5	1-10	glycerol
112-40-3	1-10	n-dodecane
147170-44-3	1-5	babassuamidopropyl betaine
61789-40-0	1-5	cocamidopropyl betaine
54549-25-6	<1	decyl-D-glucopyranoside
Not Available	balance	Ingredients determined not to be hazardous
7732-18-5	30-60	<u>water</u>
68476-85-7.	10-30	hydrocarbon propellant

SECTION 4: F	SECTION 4: FIRST AID MEASURES		
4.1 Description	n of first aid measures		
Eye contact	Rinse thoroughly with plenty of water keeping the eyelids open and consult a physician if irritation persist.		
Skin contact	Wash off with soap and plenty of water. Remove contaminated clothing. Consult a physician if irritation persist.		
Inhalation	Take the injured person outdoors and keep them at rest and warm and get medical attention if symptoms persist.		
Ingestion	Do not induce vomiting under any circumstances. SEEK PHYSICIAN IMMEDIATELY.		

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4.2 Most important symptoms and effects, both acute and delayedSee Section 11

4.3 Indication of any immediate medical attention and special treatment needed:

In the event of an accident or if you feel unwell, consult a doctor immediately (if possible show the instructions for use or the safety data sheet).

Treat symptomatically.

NITING MEAGUIDEG		
SHTING MEASURES		
dia		
ay, dry chemical or carbon dioxide		
ay or fog		
rising from the substance or mixture		
Avoid contamination with oxidising agents i.e. nitrates, oxidising acids,		
chlorine bleaches, pool chlorine etc. as ignition may result		
5.3 Special protective equipment and precautions for fire-fighters		
Use appropriate respiratory equipment. Collect the contaminated water used		
to extinguish the fire separately. Do not discharge the water in the sewers.		
If possible, from the safety point of view, immediately remove the		
undamaged containers from the area.		
Liquid and vapour are highly flammable. Severe fire hazard when		
exposed to heat or flame. Vapour forms an explosive mixture with air.		
Severe explosion hazard, in the form of vapour, when exposed to flame or		
spark. Vapour may travel a considerable distance to source of ignition.		
Heating may cause expansion or decomposition with violent container		
rupture. Aerosol cans may explode on exposure to naked flames.		
Rupturing containers may rocket and scatter burning materials. On		
combustion, may emit toxic fumes.		

SECTION 6: AC	CIDENTAL RELEASE MEASURES	
0.4.0		
	ecautions, protective equipment and emergency procedures	
Also see Sec	ive equipment. Remove any flammable source. Bring people to a safe location.	
6.2 Environmen	•	
	to enter the soil/subsoil. Do not allow to enter surface waters or sewers. Save	
	d wash water and dispose of it.	
	gas leak or penetration into water courses, soil or sewers, inform the responsible	
	uitable collection material: absorbent, organic material, sand Also see Section 12	
6.3 Methods and	d material for containment and cleaning up	
Minor spills	Clean up all spills immediately. Avoid breathing vapours and contact with skin	
	and eyes. Shut off all possible sources of ignition and increase ventilation. Wipe	
	up. Place in a suitable, labelled container for waste disposal.	
Major spills		
, ,	May be violently or explosively reactive. Wear breathing apparatus plus	
	protective gloves. Prevent, by any means available, spillage from entering	
	drains or water course. No smoking, naked lights or ignition sources. Stop leak	
	if safe to do so. Absorb or cover spill with sand, earth, inert materials or	
	vermiculite. Collect recoverable product into labelled containers for disposal.	
Personal Protect	tive Equipment advice is contained in Section 8 of the SDS.	
1 GISONALI TOLECI	tive Equipment advice is contained in dection of the 3D3.	

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SECTION 7: HANDLING AND STORAGE			
7.1 Precautions for sa	7.1 Precautions for safe handling		
Safe handling	empty containers that have not been previously cleaned. Before carrying out the transfer operations, make sure that there are no incompatible waste materials in the containers. Contaminated clothing should be replaced before entering lunch areas. Do not eat or drink during work.		
Other information	Keep dry to avoid corrosion of cans. Corrosion may result in container perforation and internal pressure may eject contents of can. Store in original containers in approved flammable liquid storage area. DO NOT store in pits, depressions, basements or areas where vapours may be trapped. No smoking, naked lights, heat or ignition sources. Keep containers securely sealed. Contents under pressure. Store away from incompatible materials. Store in a cool, dry, well ventilated area. Avoid storage at temperatures higher than 40°C. Store in an upright position. Observe manufacturer's storage and handling recommendations contained within this SDS.		
	e storage, including any incompatibilities		
Suitable container	Aerosol dispenser. Check that containers are clearly labelled.		
Storage incompatibility			

SECTION 8: EXPOSURE	CONTROL	S/PE	RSONAL	_ PROTEC	CTION		
		<u> </u>					
8.1 Control parameters							
Occupational exposure lin Ingredient data	nits (OEL)						
Source	Ingredient	Materi	al name	TWA	STEL	Peak	Notes
US OSHA Permissible Exposure Limits (PELs)Table Z-1	hempseed oil		ble oil mist- able fraction		Not Available	Not Available	Not Available
US OSHA PELsTable Z-1	hempseed oil	Vegeta Total d	ble oil mist- ust	15 mg/m ³	Not Available	Not Available	Not Available
US NIOSH Recommended Exposure Limits (RELs)	hempseed oil	- total	ıble oil mist	10 mg/m3	Not Available	Not Available	Not Available
US NIOSH RELs	hempseed oil	Vegeta	ible oil mist able	5 mg/m ³	Not Available	Not Available	Not Available
US OSHA PELsTable Z-1	glycerol	Total d		15 mg/m ³	Not Available	Not Available	Not Available
US OSHA PELs Table Z-1	glycerol		in (mist)- able fraction	5 mg/m ³	Not Available	Not Available	Not Available
US RELs	glycerol	Glycer	in (mist)	Not Available	Not Available	Not Available	See Appendix D
US OSHA PELs Table Z-1	hydrocarbon propellant	L.P.G. (Liquified petroleum gas)		1000 ppm / 1800 mg/m ³	Not Available	Not Available	Not Available
US NIOSH RELs	hydrocarbon propellant	L.P.G.		1000 ppm / 1800 mg/m ³	Not Available	Not Available	Not Available
US ACGIH Threshold Limit Values (TLV)	hydrocarbon propellant	L.P.G.		Not Available	Not Available	Not Available	See Appendix F Minimal oxygen content
Emergency limits							
Ingredient			TEEL-1		TEEL-		TEEL-3
glycerol			45 mg/m ³		180 mg/	/m ³	1,100 mg/m ³

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n-dodecane	1.7 ppm	18 ppm	110 ppm
hydrocarbon propellant	65,000 ppm	2.30E+05 ppm	4.00E+05 ppm
Ingredient	Original IDLH	Revised IDLH	
hempseed oil	Not Available	Not Available	
glycerol	Not Available	Not Available	
n-dodecane	Not Available	Not Available	
babassuamidopropyl betaine	Not Available	Not Available	
cocamidopropylbetaine	Not Available	Not Available	
decyl-D-glucopyranoside	Not Available	Not Available	
water	Not Available	Not Available	•
hydrocarbon propellant	2,000 ppm	Not Available	

Occupational Exposure Banding

Occupational Exposure Buriaing		
Ingredient	Occupational Exposure Band Rating	Occupational Exposure Band Limit
n-dodecane	E	≤ 0.1 ppm
babassuamidopropyl betaine	E	≤ 0.01 mg/m³
cocamidopropylbetaine	E	≤ 0.1 ppm
decyl-D-glucopyranoside	D	$> 0.01 \text{ to } \le 0.1 \text{ mg/m}^3$

Notes:

Occupational exposure banding is a process of assigning chemicals into specific categories or bands based on a chemical'spotency and the adverse health outcomes associated with exposure. The output of this process is an occupational exposure band (OEB), which corresponds to a range of exposure concentrations that are expected to protect worker health.

MATERIAL DATA

NOTE K: The classification as a carcinogen need not apply if it can be shown that the substance contains less than 0.1%w/w 1,3-butadiene (EINECS No 203-450-8). - European Union (EU) List of harmonized classification and labelling hazardous substances, Table 3.1, Annex VI, Regulation (EC) No 1272/2008 (CLP) - up to the latest ATP

8.2 Exposure controls			
Appropriate	General exhaust is adequate under normal conditions. If risk of		
engineering	overexposure exists, wear SAA approved respirator. Correct fit is		
controls	essential to obtain adequate protection. Provide adequate ventilation		
001111013	in warehouse or closed storage areas. Ensure all national/local		
	regulations are observed.		
Personal protection			
Eye and face protection	No special equipment for minor exposure i.e. when handling small		
	quantities. Otherwise, for potentially moderate or heavy exposures use		
	safety glasses with side shields.		
Skin protection	See Hand protection below.		
Hands/feet protection	No special equipment needed when handling small quantities.		
nands/reet protection			
	Otherwise, for potentially moderate exposures wear general protective		
	gloves, e.g. light weight rubber gloves. For potentially heavy exposures		
	wear chemical protective gloves, e.g. PVC. and safety footwear.		
Body protection	See Other protection below		
Other protection	No special equipment needed when handling small quantities.		
	Otherwise, use overalls, skin cleansing cream. eyewash unit.		
Respiratory protection	Not necessary for normal use.		
respirately protoction	Not necessary for normal deci-		

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SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES

9.1 Information on basic physical and chemical properties

Appearance: Mousse in aerosol **Physical state:** Compressed gas

Odor: Not Available Odor threshold: NA pH (as supplied): NA

Melting point / freezing point (degrees C): NA Initial boiling point and boiling range: NA

Flash point: NA Evaporation rate: NA Flammability: NA

Upper / lower flammability or explosive limits:

NA

Vapor pressure: NA

Relative density (at degrees C): NA Solubility in water and solvents (mg/l): NA

Vapor density: NA

Auto ignition temperature (degrees C): NA Decomposition temperature (degrees C): NA

Viscosity (degrees C): NA Explosive properties: NA Oxidizing properties: NA Partition coefficient: NA Molecular weight: NA

Taste: NA

Surface tension: NA Volatile component: NA

Gas group: NA pH as a solution: NA

VOC g/L: NA

Specific gravity @ 20 degrees C (water = 1):

NΑ

10: REACTIVITY AND STABILITY	
10.1 Reactivity	Extremely flammable spray. Also see section 7
10.2 Chemical stability	Keep away from elevated temperatures and open flame. Product is considered stable. Hazardous polymerisation will not occur.
10.3 Possibility of hazardous reactions	Extremely flammable spray. Pressurized container: May burst if heated. Also see section 7
10.4 Conditions to avoid	Protect from sunlight. Do not expose to temperatures above 50°C/122°F. Also see section 7
10.5 Incompatible materials	Avoid contact with oxidizing materials. The product could catch fire. Also see section 7
10.6 Hazardous decomposition products	See section 5

SECTION 11: TOXICOLOGICAL INFORMATION					
11.1 Informa	11.1 Information on toxicological effects				
Inhaled	The material is not thought to produce adverse health effects or irritation of the respiratory tract (as classified by EC Directives using animal models). Nevertheless, good hygiene practice requires that exposure be kept to a minimum and that suitable control measures be used in an occupational setting.				
Ingestion	Not normally a hazard due to physical form of product.				
Skin Contact	Skin contact is not thought to have harmful health effects (as classified under EC Directives); the material may still produce health damage following entry through wounds, lesions or abrasions.				
Eye	When applied to the eye(s) of animals, the material produces severe ocular lesions which are present 24 hours or more after instillation.				
Chronic	Limited evidence suggests that repeated or long-term occupational exposure may produce cumulative health effects involving organs or biochemical systems. Principal route of occupational exposure to the gas is by inhalation.				

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Atopivet Mousse		TOXICITY		IRRITATION		
Atopivet ivious	5E	Not Available		Not Available		
homneded oil		IRRITATION				
nempseed (OII	Not Available			Not Available	
		TOXICITY			IRRITATION	
glycer	rol	dermal (guinea pig) LD50: 5	58500 mg/k	$g^{[1]}$	Not Available	
		Oral (Mouse) LD50; 4090 m	ng/kg ^[2]			
		TOXICITY	(4)		IRRITATION	
n-dodecar	ne	dermal (rat) LD50: >2000 m	g/kg ^[1]	1	Not Available	
11 4040041		Inhalation(Rat) LC50; >5.26	66 mg/L4h ^{[1}	1		
		Oral (rat) LD50; >5000 mg/k	g ^[2]		IDDITATION	
babassuamio	do	TOXICITY	n [1]		IRRITATION	. \ \ (11
propyl betair	ne	dermal (rat) LD50: >620 mg			Eye: adverse effect observed (irreversible	damage) [1]
propyr botan		Oral (rat) LD50;~1530 mg/k	(g ^[1]		Skin: no adverse effect observed (not irrita	ting) [1]
		TOXICITY	n [1]		IRRITATION (1)	
cocamidoprop	yl	dermal (rat) LD50: >2000 m	g/kg ^[1]		Eye: adverse effect observed (irritating) [1]	
betair		Oral (rat) LD50;2700 mg/kg	[2]	Eye: primary irritant *		
Dota					Skin: adverse effect observed (irritating) [1] Skin: primary irritant *	
		TOXICITY			IRRITATION	
decyl-I			a /l. a[2]		Not Available	
glucopyranosic	de	Oral (Rat) LD ₅₀ : >90000 m	g/kg ^{L-3}			
wat	or	TOXICITY	IRRITATION			
	_	Inhalation(Rat) LC50; 658 m			Not Available	
					ubstances - Acute toxicity 2.* Value obt	
			specified of	lata	extracted from RTECS - Register of Toxi	c Effect of
chemica	al Su	bstances				
Acute Toxicity x				Carcinogenicity	X	
Skin Irritation/Corrosion			X		Reproductivity	X
Serious Eye Damage/Irritation		✓		STOT - Single Exposure	X	
Respiratory or Skin sensitisation		X		STOT - Repeated Exposure	X	
Mutagenicity x		X		Aspiration Hazard	X	
Legend: X - Data either not available or does not fill the criteria for classification						
✓ - Data available to make classification						

SECTION 12: ECOLOGICAL INFORMATION					
0_011011 12. 201	J_JOIOAL				
12.1 Toxicity					
Ataniyat Mayaaa	Endpoint	Test Duration (hr)	Species	Value	Source
Atopivet Mousse	Not Available	Not Available	Not Available	Not Available	Not Available
hamman and ail	Endpoint	Test Duration (hr)	Species	Value	Source
hempseed oil	Not Available	Not Available	Not Available	Not Available	Not Available
	Endpoint	Test Duration (hr)	Species	Value	Source
glycerol	EC0(ECx)	24h	Crustacea	>500mg/l	1
3 7	LC50	96h	Fish	885mg/l	2
	Endpoint	Test Duration (hr)	Species	Value	Source
n-dodecane	EC50(ECx)	48h	Crustacea	>0.002mg/l	2
	EC50	48h	Crustacea	>0.002mg/l	2
	Endpoint	Test Duration (hr)	Species	Value	Source
	NOEC(ECx)	504h	Crustacea	0.032mg/l	2
babassuamidopropyl	LC50	96h	Fish	1.11mg/	2
betaine	EC50	72h	Algae or other aquatic plants	~0.57mg/l	2
	EC50	48h	Crustacea	~1.9mg/l	2
	EC50	96h	Algae or other aquatic plants	~8mg/l	2
	Endpoint	Test Duration (hr)	Species	Value	Source
	EC0(ECx)	96h	Algae or other aquatic plants	0.09mg/l	1
cocamidopropyl	LC50	96h	Fish	1mg/l	1
betaine	EC50	72h	Algae or other aquatic plants	1-10mg/l	1
	EC50	48h	Crustacea	6.5mg/l	1
	EC50	96h	Algae or other aquatic plants	0.55mg/	11

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12.3 Bioaccumulative potential

Ingredient

Ingredient

12.4 Mobility in soil

glycerol n-dodecane

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		Endpoint	Test Duration (hr)	Species		Value	Source
		NOEC(ECx)	872h	Fish		1mg/l	2
	decyl-D-	LC50	96h	Fish		96.64mg/l	2
glucopy	yranoside	EC50	72h	Algae or other	aquatic plants	12.43mg/l	2
		EC50	48h	Crustacea		31.62mg/l	2
	wotor	Endpoint	Test Duration (hr)	Species		Value	Source
	water	Not Available	Not Available	Not Available		Not Available	Not Available
		Endpoint	Test Duration (hr)	Species		Value	Source
		EC50(ECx)	96h	Algae or other	aquatic plants	7.71mg/l	2
hv.	drocarbon	LC50	96h	Fish		24.11mg/l	2
		EC50	96h	Algae or other	aquatic plants	7.71mg/l	2
	propellant	EC50(ECx)	96h	Algae or other	aquatic plants	7.71mg/l	2
		LC50	96h	Fish		24.11mg/l	2
EC50		EC50	96h	Algae or other aquatic plants		7.71mg/l	2
Legend:				ical Information			
- Aquatic Toxicity 4. US EF		PA, Ecotox database -	Aquatic Toxicity	y Data 5. ECETC	C Aquatic Haza	rd Assessment	
Data 6. NITE (Japan) - Bioconcentration Data 7. METI (Japan) - Bioconcentration Data 8. Vendor Data			dor Data				
DO NOT	DO NOT discharge into sewer or waterways.						
	Harmful to aquatic organisms, may cause long-term adverse effects in the aquatic environment.			ronment.			
12.2 Persistence and degradability							
Ingredient		Pe	Persistence: Water/Soil		Persistence: Air		
glycerol LOW			LOW				
n-dodecar	n-dodecane LOW			LOW			
water		LO	_OW		LOW		

9			
glycerol	HIGH (KOC = 1)		
n-dodecane	LOW (KOC = 5864)		
	· · · · · · · · · · · · · · · · · · ·		
SECTION 13: DISPOSAL CONSIDERATIONS			
13.1 Waste treatment	methods		
Product/Packaging	Recover if possible. Send to authorised disposal centres or to incineration		
disposal	in controlled conditions. DO NOT incinerate or puncture aerosol cans		
disposai	Observe all local and national legislation when disposing of this material.		

DO NOT allow wash water from cleaning or process equipment to enter

Bioaccumulation LOW (LogKOW = -1.76)

Mobility

drains.

HIGH (LogKOW = 6.1)

SECTION 14: TRANSPORT INFORMATION			
Labels required	Labels required		
	2		
Marine pollutant	No		
Land transport (US: DOT)			
UN number	1950		
UN proper shipping name	Aerosols, flammable, (each not exceeding 1 L capacity)		

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	Class	2.1			
Transport hazard class(es)	Subrisk Not Applicable				
Packing group	Not Applicable				
Environmental hazard					
	Hazard Label 2.1				
Special precautions for user	Special provisions N82				
Land transport (ICAO-IATA / D		1102			
UN number	1950				
UN proper shipping name	Aerosols, flammable				
ON proper shipping hame	ICAO/IATA Class		2.1		
Transport hazard class(es)	ICAO/IATA Class ICAO / IATA Subrisk		Not Applicable		
Transport nazaru ciass(es)	ERG Code		10L		
Packing group	Not Applicable		TOL		
Environmental hazard	Not Applicable				
Liivii Oiliileillai Ilazai'u	Special provisions		A145 A167 A802		
	Cargo Only Packing I	netructions	203		
	Cargo Only Maximun		150 kg		
			203		
Special precautions for user	Passenger and Cargo Packing Instructions Passenger and Cargo Maximum Qty / Pack		75 kg		
	Passenger and Cargo Limited Quantity Packing		Y203		
	Instructions	1203			
		30 kg G			
Land transport IMDG-Code / G	Passenger and Cargo Limited Maximum Qty / Pack 30 kg G				
UN number 1950					
UN proper shipping name					
	IMDG Class				
Transport hazard class(es)	IMDG Subrisk				
Packing group	Not Applicable	Not Applicable			
Environmental hazard					
	EMS Number				
Special precautions for user	Special provisions	F-D, S-U 63 190 277 327 344 381 959			
	Limited Quantities 1000 ml				
Transport in bulk according to Annex II of MARPOL and the IBC code					
Not Applicable					
Transport in bulk in accordance with MARPOL Annex V and the IMSBC Code					
•	Product name Group				
	Not Available for any ingredient				
Transport in bulk in accordance with the ICG Code					
Product nam					
FIOUGERIAIII		any ingradiant			
	Not Available for any ingredient				

SECTION 15: REGULATORY INFORMATION

15.1 Safety, health and environmental regulations / legislation specific for the substance or mixture

hempseed oil is found on the following regulatory lists

US NIOSH Recommended Exposure Limits (RELs), US OSHA Permissible Exposure Limits (PELs) Table Z-1, US Toxic Substances Control Act (TSCA) - Chemical Substance Inventory, US TSCA Chemical Substance Inventory - Interim List of Active Substances

glycerol is found on the following regulatory lists

US - Massachusetts - Right To Know Listed Chemicals , US DOE Temporary Emergency Exposure Limits (TEELs), US NIOSH Recommended Exposure Limits (RELs), US OSHA Permissible Exposure Limits (PELs) Table Z-1, US Toxic Substances Control Act (TSCA) - Chemical Substance Inventory, US TSCA Chemical Substance Inventory - Interim List of Active Substances

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n-dodecane is found on the following regulatory lists

US DOE Temporary Emergency Exposure Limits (TEELs), US Toxic Substances Control Act (TSCA) - Chemical Substance Inventory, US TSCA Chemical Substance Inventory - Interim List of Active Substances

babassuamidopropyl betaine is found on the following regulatory lists

US Toxic Substances Control Act (TSCA) - Chemical Substance Inventory, US TSCA Chemical Substance Inventory - Interim List of Active Substances

Cocamidopropyl betaine is found on the following regulatory lists

US Toxic Substances Control Act (TSCA) - Chemical Substance Inventory, US TSCA Chemical Substance Inventory - Interim List of Active Substances

decyl-D-glucopyranoside is found on the following regulatory lists

US Toxic Substances Control Act (TSCA) - Chemical Substance Inventory, US TSCA Chemical Substance Inventory - Interim List of Active Substances

water is found on the following regulatory lists

US Toxic Substances Control Act (TSCA) - Chemical Substance Inventory, US TSCA Chemical Substance Inventory - Interim List of Active Substances

hydrocarbon propellant is found on the following regulatory lists

Chemical Footprint Project - Chemicals of High Concern List, US - Massachusetts - Right To Know Listed Chemicals, US ACGIH Threshold Limit Values (TLV), US DOE Temporary Emergency Exposure Limits (TELs), US NIOSH Recommended Exposure Limits (RELs), US OSHA Permissible Exposure Limits (PELs) Table Z-1, US Toxic Substances Control Act (TSCA) - Chemical Substance Inventory, US TSCA Chemical Substance Inventory - Interim List of Active Substances

15.2 Federal regulations

Superfund Amendments and Reauthorization Act of 1986 (SARA)

Section 311/312 hazard categories

Section 311/312 nazard categories	
Flammable (Gases, Aerosols, Liquids, or Solids)	Yes
Gas under pressure	Yes
Explosive	No
Self-heating	No
Pyrophoric (Liquid or Solid)	No
Pyrophoric Gas	No
Corrosive to metal	No
Oxidizer (Liquid, Solid or Gas)	No
Organic Peroxide	No
Self-reactive	No
In contact with water emits flammable gas	No
Combustible Dust	No
Carcinogenicity	No
Acute toxicity (any route of exposure)	No
Reproductive toxicity	No
Skin Corrosion or Irritation	No
Respiratory or Skin Sensitization	No
Serious eye damage or eye irritation	Yes
Specific target organ toxicity (single or repeated exposure)	No
Aspiration Hazard	No
Germ cell mutagenicity	No
Simple Asphyxiant	No
Hazards Not Otherwise Classified	No

US. EPA CERCLA Hazardous Substances and Reportable Quantities (40 CFR 302.4) None Reported

State Regulations

US. California Proposition 65

None Reported

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National Inventory Status			
National Inventory	Status		
Australia - AIIC / Australia Non-	Yes		
Industrial Use			
Canada - DSL	No (babassuamidopropyl betaine)		
Canada - NDSL	No (hempseed oil; glycerol; n-dodecane; babassuamidopropyl		
	betaine; cocamidopropyl betaine; decyl-D-glucopyranoside;		
	water; hydrocarbon propellant)		
China - IECSC	Yes		
Europe - EINEC / ELINCS / NLP	No (babassuamidopropyl betaine)		
Japan - ENCS	No (hempseed oil; babassuamidopropyl betaine)		
Korea - KECI	No (babassuamidopropyl betaine)		
New Zealand - NZIoC	Yes		
Philippines - PICCS	Yes		
USA - TSCA	Yes		
Taiwan - TCSI	Yes		
Mexico - INSQ	No (babassuamidopropyl betaine; decyl-D-glucopyranoside)		
Vietnam - NCI	Yes		
Russia - FBEPH	No (hempseed oil; babassuamidopropyl betaine)		
Legend: Yes = All CAS declared ingredients are on the inventory, No = One or more of the CAS listed ingredients are not on the inventory. These ingredients may be exempt or will require registration.			

SECTION 16: OTHER INFORMATION

Classification of the preparation and its individual components has drawn on an independent review by the Chemwatch Classification committee using available literature references.

Definitions and abbreviations

ACGIH: American Conference of Governmental Industrial Hygienists

TEEL: Temporary Emergency Exposure Limit。

IDLH: Immediately Dangerous to Life or Health Concentrations

TLV: Threshold Limit Value BCF: BioConcentration Factors

AIIC: Australian Inventory of Industrial Chemicals DSL: Domestic Substances List

NDSL: Non-Domestic Substances List

IECSC: Inventory of Existing Chemical Substance in China

EINECS: European Inventory of Existing Commercial chemical Substances

ELINCS: European List of Notified Chemical Substances

NLP: No-Longer Polymers

ENCS: Existing and New Chemical Substances Inventory

KECI: Korea Existing Chemicals Inventory NZIoC: New Zealand Inventory of Chemicals

PICCS: Philippine Inventory of Chemicals and Chemical Substances

TSCA: Toxic Substances Control Act

TCSI: Taiwan Chemical Substance Inventory

INSQ: Inventario Nacional de Sustancias Químicas NCI: National Chemical Inventory FBEPH: Russian Register of Potentially Hazardous Chemical and Biological Substances

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