

according to the Hazardous Products Regulations

# **Cefquinome Liquid Formulation**

Version	Revision Date:	SDS Number:	Date of last issue: 09/30/2023
1.8	09/28/2024	7723846-00009	Date of first issue: 01/06/2021

#### **SECTION 1. IDENTIFICATION**

Product name	:	Cefquinome Liquid Formulation
Other means of identification	:	No data available

#### Manufacturer or supplier's details

Company name of supplier	:	Merck & Co., Inc
Address	:	126 E. Lincoln Avenue
		Rahway, New Jersey U.S.A. 07065
Telephone	:	908-740-4000
Emergency telephone	:	1-908-423-6000
E-mail address	:	EHSDATASTEWARD@merck.com

#### Recommended use of the chemical and restrictions on use

Recommended use	:	Veterinary product
Restrictions on use	:	Not applicable

#### **SECTION 2. HAZARDS IDENTIFICATION**

GHS classification in accordance with the Hazardous Products Regulations				
Respiratory sensitization	:	Sub-category 1B		

<b>GHS label elements</b> Hazard pictograms	:	
Signal Word	:	Danger
Hazard Statements	:	H334 May cause allergy or asthma symptoms or breathing diffi- culties if inhaled.
Precautionary Statements	:	<b>Prevention:</b> P261 Avoid breathing mist or vapors. P284 Wear respiratory protection.
		<b>Response:</b> P304 + P340 IF INHALED: Remove person to fresh air and keep comfortable for breathing. P342 + P311 If experiencing respiratory symptoms: Call a doc- tor.
		<b>Disposal:</b> P501 Dispose of contents and container to an approved waste disposal plant.
Other hazards		

### None known.



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#### SECTION 3. COMPOSITION/INFORMATION ON INGREDIENTS

Substance / Mixture : Mixture

Components			
Chemical name	Common Name/Synonym	CAS-No.	Concentration (% w/w)
Cefquinome	No data availa- ble	118443-89-3	>= 1.8595 - <= 3.125
Aluminum tristearate	Octadecanoic acid, aluminum salt (3:1)	637-12-7	>= 1.8595 - <= 3.125

#### **SECTION 4. FIRST AID MEASURES**

General advice	:	In the case of accident or if you feel unwell, seek medical advice immediately. When symptoms persist or in all cases of doubt seek medical advice.
If inhaled	:	If inhaled, remove to fresh air. If not breathing, give artificial respiration. If breathing is difficult, give oxygen. Get medical attention.
In case of skin contact	:	
In case of eye contact	:	
If swallowed	:	If swallowed, DO NOT induce vomiting. Get medical attention if symptoms occur. Rinse mouth thoroughly with water.
Most important symptoms and effects, both acute and delayed	:	May cause allergy or asthma symptoms or breathing difficulties if inhaled. Excessive exposure may aggravate preexisting asthma and other respiratory disorders (e.g. emphysema, bronchitis,
Protection of first-aiders	:	reactive airways dysfunction syndrome). First Aid responders should pay attention to self-protection, and use the recommended personal protective equipment when the potential for exposure exists (see section 8).
Notes to physician	:	Treat symptomatically and supportively.

#### **SECTION 5. FIRE-FIGHTING MEASURES**

Suitable extinguishing media	:	Water spray Alcohol-resistant foam Carbon dioxide (CO2) Dry chemical
Unsuitable extinguishing media	:	None known.



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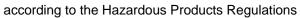
-	/ersion .8	Revision Date: 09/28/2024		OS Number: 23846-00009	Date of last issue: 09/30/2023 Date of first issue: 01/06/2021
	Speci fightin	fic hazards during fire Ig	:	Exposure to comb	pustion products may be a hazard to health.
	Hazar ucts	dous combustion prod-	:	Carbon oxides Nitrogen oxides (I Sulfur oxides Metal oxides	NOx)
	Speci ods	fic extinguishing meth-	:	cumstances and t Use water spray t	measures that are appropriate to local cir- he surrounding environment. o cool unopened containers. ged containers from fire area if it is safe to do
		al protective equipment e-fighters	:	In the event of fire Use personal prot	e, wear self-contained breathing apparatus. ective equipment.
S	BECTION	6. ACCIDENTAL RELE	ASI	E MEASURES	
	tive e	nal precautions, protec- quipment and emer- procedures	:		ective equipment. ing advice (see section 7) and personal ent recommendations (see section 8).
	Envir	onmental precautions		Avoid release to t	he environment

Environmental precautions	:	Avoid release to the environment. Prevent further leakage or spillage if safe to do so. Prevent spreading over a wide area (e.g., by containment or oil barriers). Retain and dispose of contaminated wash water. Local authorities should be advised if significant spillages cannot be contained.
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Methods and materials for containment and cleaning up	<ul> <li>Soak up with inert absorbent material.</li> <li>For large spills, provide diking or other appropriate containment to keep material from spreading. If diked material can be pumped, store recovered material in appropriate container.</li> <li>Clean up remaining materials from spill with suitable absorbent.</li> </ul>
	Local or national regulations may apply to releases and disposal of this material, as well as those materials and items employed in the cleanup of releases. You will need to determine which regulations are applicable. Sections 13 and 15 of this SDS provide information regarding certain local or national requirements.

#### SECTION 7. HANDLING AND STORAGE

Technical measures	:	See Engineering measures under EXPOSURE
		CONTROLS/PERSONAL PROTECTION section.
Local/Total ventilation	:	If sufficient ventilation is unavailable, use with local exhaust





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Advice	e on safe handling	Do not swallow Avoid contact w Handle in acco practice, based assessment Keep container Already sensiti: to asthma, aller should consult respiratory irrita	mist or vapors. vith eyes. rdance with good industrial hygiene and safety I on the results of the workplace exposure
Condi	tions for safe storage	Keep tightly clo	ly labeled containers. sed. well-ventilated place.
Materi	als to avoid		ance with the particular national regulations. th the following product types: g agents

#### SECTION 8. EXPOSURE CONTROLS/PERSONAL PROTECTION

#### Ingredients with workplace control parameters

Components	CAS-No.	Value type (Form of exposure)	Control parame- ters / Permissible concentration	Basis
Cefquinome	118443-89-3	TWA	2000 µg/m3 (OEB 1)	Internal
	Further inform	ation: RSEN	· ·	
Aluminum tristearate	637-12-7	TWA	10 mg/m <sup>3</sup>	CA AB OEL
		TWA (Res- pirable)	1 mg/m³ (Aluminum)	CA BC OEL
		TWAEV	10 mg/m <sup>3</sup>	CA QC OEL
		TWA (Inhal- able)	10 mg/m <sup>3</sup>	CA BC OEL
		TWA (Res- pirable)	3 mg/m <sup>3</sup>	CA BC OEL
		TWAEV (respirable dust)	5 mg/m³	CA QC OEL
		TWA (Inhalable particulate matter)	10 mg/m <sup>3</sup>	ACGIH
		TWA (Respirable particulate matter)	3 mg/m <sup>3</sup>	ACGIH



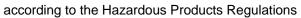
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			TWA (Respirable particulate matter)	1 mg/m³ (Aluminum)	ACGIH
Eng	jineering measures	technologies to less quick con All engineering design and op protect produc	o control airborn nections). g controls shoul erated in accor cts, workers, an	controls and manufa ne concentrations (e ld be implemented b dance with GMP prir d the environment. require special conta	.g., drip- y facility nciples to
Per	sonal protective equip	ment			
l Har	Filter type of protection Filter type of protection Material	exposure asse recommended	essment demon I guidelines, use ticulates and or	tilation is not availab strates exposures of e respiratory protecti ganic vapor type	utside the
	protection	: Wear safety g If the work env mists or aeros Wear a facesh potential for di aerosols.	lasses with side vironment or ac ols, wear the ap nield or other ful	e shields or goggles. tivity involves dusty o propriate goggles. I face protection if th the face with dusts, r	conditions, iere is a
	iene measures	: If exposure to eye flushing sy working place. When using do Wash contami The effective of engineering co appropriate de industrial hygi	chemical is like ystems and safe o not eat, drink inated clothing operation of a fa ontrols, proper p gowning and d	ly during typical use ety showers close to or smoke. before re-use. acility should include personal protective e econtamination proc medical surveillance	review of equipment, edures,

#### SECTION 9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance	:	suspension
Color	:	white to off-white, off-white to beige
Odor	:	No data available
Odor Threshold	:	No data available
рН	:	No data available
Melting point/freezing point	:	No data available
Initial boiling point and boiling	:	No data available





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	range				
	Flash p	oint	:	No data available	9
	Evapora	ation rate	:	No data available	)
	Flamma	ability (solid, gas)	:	Not applicable	
	Flamma	ability (liquids)	:	No data available	)
		explosion limit / Upper bility limit	:	No data available	
		explosion limit / Lower bility limit	:	No data available	•
	Vapor p	pressure	:	No data available	)
	Relative	e vapor density	:	No data available	)
	Relative	e density	:	No data available	)
	Density	,	:	0.800 - 1.100 g/c	m <sup>3</sup>
	Solubili Wate	ty(ies) er solubility	:	No data available	•
	Partition octanol	n coefficient: n-	:	Not applicable	
		ition temperature	:	No data available	)
	Decom	position temperature	:	No data available	)
	Viscosit Visc	ty osity, kinematic	:	No data available	)
	Explosi	ve properties	:	Not explosive	
	Oxidizir	ng properties	:	The substance of	r mixture is not classified as oxidizing.
	Molecu	lar weight	:	No data available	
	Particle Particle	characteristics size	:	Not applicable	

#### SECTION 10. STABILITY AND REACTIVITY

Reactivity		Not classified as a reactivity hazard.
Chemical stability	:	Stable under normal conditions.
Possibility of hazardous reac- tions	:	Can react with strong oxidizing agents.
Conditions to avoid	:	None known.





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Incompatible m Hazardous dec products		ents s decomposition products are known.			
SECTION 11. TOXICOLOGICAL INFORMATION					

Information on likely route Inhalation Skin contact Ingestion Eye contact	s of	exposure
Acute toxicity		
Not classified based on avail	able	information.
Components:		
Cefquinome:		
Acute oral toxicity	:	LD50 (Mouse): > 5,000 mg/kg
Acute inhalation toxicity	:	Remarks: No data available
Acute dermal toxicity	:	Remarks: No data available
Aluminum tristearate:		
Acute oral toxicity	:	LD50 (Rat, female): > 2,000 mg/kg Remarks: Based on data from similar materials
Acute inhalation toxicity	:	LC50 (Rat): > 5.15 mg/l Exposure time: 4 h Test atmosphere: dust/mist Method: OECD Test Guideline 403 Remarks: Based on data from similar materials
Skin corrosion/irritation		

#### Skin corrosion/irritation

Not classified based on available information.

#### **Components:**

#### Cefquinome:

Result	:	Irritating to skin.
<b>Aluminum tristearate:</b> Species Method Remarks	:	reconstructed human epidermis (RhE) OECD Test Guideline 439 Based on data from similar materials
Result	:	No skin irritation

#### Serious eye damage/eye irritation

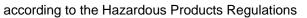
Not classified based on available information.



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Com	ponents:		
Cefa	uinome:		
Resu		: Irritating to e	eyes.
	•		
	inum tristearate:		
Spec Resu		: Rabbit : No eye irrita	tion
Meth			Guideline 405
Rema			ata from similar materials
Resp	iratory or skin sensi	tization	
Skin	sensitization		
Not c	lassified based on av	ailable information.	
-	iratory sensitization		
-	••	na symptoms or bre	athing difficulties if inhaled.
Com	ponents:		
Cefq	uinome:		
	es of exposure	: Inhalation	
Resu	lt	: May cause s	sensitization by inhalation.
Alum	inum tristearate:		
Test	Туре	: Local lymph	node assay (LLNA)
	es of exposure	: Skin contac	t
Spec		: Mouse	Quidaline 400
Meth Resu		: DECD Test : negative	Guideline 429
Rema			ata from similar materials
	n cell mutagenicity		
	lassified based on ava	ailable information.	
	ponents:		
	inum tristearate:		
	otoxicity in vitro	: Test Type: I	n vitro mammalian cell gene mutation test
•	· · · · · · · · ·		CD Test Guideline 476
		Result: nega	
		Remarks: B	ased on data from similar materials
			Bacterial reverse mutation assay (AMES)
		Method: OE	CD Test Guideline 471
		Result: nega	
		Remarks: B	ased on data from similar materials
Geno	otoxicity in vivo		Mammalian erythrocyte micronucleus test (in vivo
		cytogenetic	
		Species: Ra	t





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ersion .8	Revision Date: 09/28/2024		OS Number: 23846-00009	Date of last issue: 09/30/2023 Date of first issue: 01/06/2021
			Result: negative	e: Ingestion Fest Guideline 474 I on data from similar materials
Carci	nogenicity			
Not cl	lassified based on availa	ble	information.	
-	oductive toxicity	hla	information	
	lassified based on availa	DIE	information.	
	oonents:			
	inum tristearate:		To at Time of True	
Effect	ts on fertility	:	Species: Rat Application Rout Method: OECD T Result: negative	generation reproduction toxicity study e: Ingestion Fest Guideline 416 on data from similar materials
Effect	ts on fetal development	:	Species: Rat Application Rout Result: negative	ity/early embryonic development e: Ingestion I on data from similar materials
STOT	-single exposure			
Not cl	lassified based on availa	ble	information.	
<u>Com</u>	ponents:			
Cefqu	uinome:			
Asses	ssment	:	May cause respi	ratory irritation.
	<b>F-repeated exposure</b> lassified based on availa	ble	information.	
Repe	ated dose toxicity			
Com	oonents:			
Alum	inum tristearate:			
Speci NOAE Applic	es EL cation Route sure time	::	Rat >= 5,000 mg/kg Ingestion 90 Days	om similar materials

Aspiration toxicity

Remarks

Not classified based on available information.

:

Based on data from similar materials



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ersion 8	Revision Date: 09/28/2024	SDS Number: 7723846-00009		Date of last issue: 09/30/2023 Date of first issue: 01/06/2021	
Exper	rience with human exp	osu	ire		
Comp	oonents:				
<b>Cefqu</b> Inhala	<b>linome:</b> tion	:		nylaxis, bronchospasm, Cough, respiratory sh, rhinitis, runny nose, sneezing	
Skin contact		:	<ul> <li>Remarks: May produce an allergic reaction.</li> <li>Remarks: May irritate skin.</li> <li>May produce an allergic reaction.</li> </ul>		
Eye co		:	: Remarks: May irritate eyes.		
-CTION	12. ECOLOGICAL INFO	ORN	ATION		
Ecoto	oxicity				
Comp	oonents:				
Cefqu	linome:				
Toxici	ty to fish	:	LC50 (Brachydan Exposure time: 96 Method: OECD T		
	ty to daphnia and other ic invertebrates	:	EC50 (Daphnia m Exposure time: 48 Method: OECD T		
Toxici plants	ty to algae/aquatic	:	EC50 (Pseudokiro Exposure time: 72 Method: OECD T		
			NOEC (Pseudokin mg/l Exposure time: 72 Method: OECD T		
			EC50 (Anabaena Exposure time: 72 Method: OECD T		
			NOEC (Anabaena Exposure time: 72 Method: OECD T		
Toxici	ty to microorganisms	:	EC50: > 1,000 mg Exposure time: 3 Test Type: Respir Method: OECD T	h ration inhibition	
			NOEC: 295.3 mg/ Exposure time: 3 Test Type: Respir Method: OECD T	h ration inhibition	





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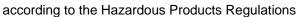
ersion .8	Revision Date: 09/28/2024		OS Number: 23846-00009	Date of last issue: 09/30/2023 Date of first issue: 01/06/2021
Alum	inum tristearate:			
Ecoto	oxicology Assessme	ent		
Acute	aquatic toxicity	:	Toxic effects ca	nnot be excluded
Chror	nic aquatic toxicity	:	Toxic effects ca	nnot be excluded
Persi	stence and degrada	bility		
Com	oonents:			
Cefq	uinome:			
-	gradability	:	Result: not rapio Biodegradation: Exposure time: Method: OECD	40 %
Stabil	ity in water	:	Hydrolysis: > 90 Method: FDA 3.	
Bioad	cumulative potentia	ıl		
Com	oonents:			
Partit	u <b>inome:</b> ion coefficient: n- ol/water	:	log Pow: -2.01	
Mobi	lity in soil			
<u>Com</u>	ponents:			
Cefq	uinome:			
	bution among environ al compartments	- :	log Koc: 2.76	
	r <b>adverse effects</b> ata available			

Disposal methods		
Waste from residues	:	Do not dispose of waste into sewer. Dispose of in accordance with local regulations.
Contaminated packaging	:	Empty containers should be taken to an approved waste handling site for recycling or disposal. If not otherwise specified: Dispose of as unused product.

#### **SECTION 14. TRANSPORT INFORMATION**

#### International Regulations

#### UNRTDG





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	I number oper shipping name	: UN 3082 : ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUII N.O.S. (Cefquinome)	D,
Pa La	ass cking group bels vironmentally hazardous	: 9 : III : 9 : yes	
١U	<b>TA-DGR</b> I/ID No. oper shipping name	<ul> <li>: UN 3082</li> <li>: Environmentally hazardous substance, liquid, n.o.s. (Cefquinome)</li> </ul>	
Pa La Pa	ass cking group bels cking instruction (cargo craft)	: 9 : III : Miscellaneous : 964	
Pa ge	cking instruction (passen- r aircraft) vironmentally hazardous	: 964 : yes	
١U	<b>DG-Code</b> I number oper shipping name	: UN 3082 : ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUII N.O.S. (Cefquinome)	D,
Pa La En	ass cking group bels nS Code arine pollutant	: 9 : III : 9 : F-A, S-F : yes	

#### Transport in bulk according to Annex II of MARPOL 73/78 and the IBC Code

Not applicable for product as supplied.

#### Domestic regulation

TDGUN number:Proper shipping name:	UN 3082 ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S. (Cefquinome)
Class :	
Packing group : Labels :	
ERG Code : Marine pollutant :	171 yes(Cefquinome)

#### Special precautions for user

The transport classification(s) provided herein are for informational purposes only, and solely based upon the properties of the unpackaged material as it is described within this Safety Data Sheet. Transportation classifications may vary by mode of transportation, package sizes, and variations in regional or country regulations.



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#### **SECTION 15. REGULATORY INFORMATION**

The ingredients of this product are reported in the following inventories:					
DSL	:	not determined			
AICS	:	not determined			
IECSC	:	not determined			

#### **SECTION 16. OTHER INFORMATION**

#### Full text of other abbreviations

ACGIH		USA. ACGIH Threshold Limit Values (TLV)
CA AB OEL	:	Canada. Alberta, Occupational Health and Safety Code (table 2: OEL)
CA BC OEL	:	Canada. British Columbia OEL
CA QC OEL	:	Québec. Regulation respecting occupational health and safe- ty, Schedule 1, Part 1: Permissible exposure values for air- borne contaminants
ACGIH / TWA	:	8-hour, time-weighted average
CA AB OEL / TWA	:	8-hour Occupational exposure limit
CA BC OEL / TWA	:	8-hour time weighted average
CA QC OEL / TWAEV	:	Time-weighted average exposure value

AIIC - Australian Inventory of Industrial Chemicals; ANTT - National Agency for Transport by Land of Brazil; ASTM - American Society for the Testing of Materials; bw - Body weight; CMR -Carcinogen, Mutagen or Reproductive Toxicant; DIN - Standard of the German Institute for Standardisation; DSL - Domestic Substances List (Canada); ECx - Concentration associated with x% response; ELx - Loading rate associated with x% response; EmS - Emergency Schedule; ENCS - Existing and New Chemical Substances (Japan); ErCx - Concentration associated with x% growth rate response; ERG - Emergency Response Guide; GHS - Globally Harmonized System: GLP - Good Laboratory Practice: IARC - International Agency for Research on Cancer: IATA - International Air Transport Association; IBC - International Code for the Construction and Equipment of Ships carrying Dangerous Chemicals in Bulk; IC50 - Half maximal inhibitory concentration; ICAO - International Civil Aviation Organization; IECSC - Inventory of Existing Chemical Substances in China; IMDG - International Maritime Dangerous Goods; IMO - International Maritime Organization; ISHL - Industrial Safety and Health Law (Japan); ISO - International Organisation for Standardization; KECI - Korea Existing Chemicals Inventory; LC50 - Lethal Concentration to 50 % of a test population; LD50 - Lethal Dose to 50% of a test population (Median Lethal Dose); MARPOL - International Convention for the Prevention of Pollution from Ships; n.o.s. - Not Otherwise Specified; Nch - Chilean Norm; NO(A)EC - No Observed (Adverse) Effect Concentration; NO(A)EL - No Observed (Adverse) Effect Level; NOELR - No Observable Effect Loading Rate; NOM - Official Mexican Norm; NTP - National Toxicology Program; NZIoC - New Zealand Inventory of Chemicals; OECD - Organization for Economic Co-operation and Development; OPPTS - Office of Chemical Safety and Pollution Prevention; PBT - Persistent, Bioaccumulative and Toxic substance; PICCS - Philippines Inventory of Chemicals and Chemical Substances; (Q)SAR - (Quantitative) Structure Activity Relationship; REACH - Regulation (EC) No 1907/2006 of the European Parliament and of the Council concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals; SADT - Self-Accelerating Decomposition Temperature; SDS - Safety Data Sheet; TCSI - Taiwan Chemical Substance Inventory; TDG - Transporta-





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tion of Dangerous Goods; TECI - Thailand Existing Chemicals Inventory; TSCA - Toxic Substances Control Act (United States); UN - United Nations; UNRTDG - United Nations Recommendations on the Transport of Dangerous Goods; vPvB - Very Persistent and Very Bioaccumulative; WHMIS - Workplace Hazardous Materials Information System

Sources of key data used to compile the Material Safety Data Sheet	:	Internal technical data, data from raw material SDSs, OECD eChem Portal search results and European Chemicals Agen- cy, http://echa.europa.eu/
Revision Date Date format	:	09/28/2024 mm/dd/yyyy

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 is designed only as a guidance for safe handling, use, processing, storage, transportation, disposal and release and shall not be considered a warranty or quality specification of any type. The information provided relates only to the specific material identified at the top of this SDS and may not be valid when the SDS material is used in combination with any other materials or in any process, unless specified in the text. Material users should review the information and recommendations in the specific context of their intended manner of handling, use, processing and storage, including an assessment of the appropriateness of the SDS material in the user's end product, if applicable.

CA / Z8