

Version 2.3	Revision Date: 28.09.2024		S Number: 379096-00007	Date of last issue: 06.04.2024 Date of first issue: 06.05.2022
Section 1:	Identification			
Produ	ct identifier	:	Cefadroxil Mono	hydrate Formulation
Recon	nmended use of the	chem	ical and restriction	ons on use
Recon	nmended use	:	Veterinary produ	ıct
Restric	ctions on use	:	Not applicable	
Manuf	acturer or supplier's	detai	ile	
Compa		:	MSD	
Addres	SS	:	50 Tuas West D Singapore - Sin	
Tolonk				
Teleph	ione	:	+1-908-740-400	0
Emerg	ency telephone numb	er :	65 6697 2111 (2	4/7/365)
E-mail	address	:	EHSDATASTEV	VARD@msd.com
Section 2:	Hazard identification	า		
Classi	fication of the subst	ance	or mixture	
Respir	atory sensitisation	:	Category 1	
CHCI	abel elements, inclu	ding	procautionary st	atomonte
	d pictograms	:		
, lazan		•		

Signal word	:	Danger
Hazard statements	:	H334 May cause allergy or asthma symptoms or breathing difficulties if inhaled.
Precautionary statements	:	Brovention

Prevention:
 P261 Avoid breathing dust.
 P284 Wear respiratory protection.

Response:

P304 + P340 IF INHALED: Remove person to fresh air and keep comfortable for breathing. P342 + P311 If experiencing respiratory symptoms: Call a POISON CENTER/ doctor.



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Disposal:

P501 Dispose of contents/ container to an approved waste disposal plant.

Additional Labelling

The following percentage of the mixture consists of ingredient(s) with unknown hazards to the aquatic environment: 42 %

Other hazards which do not result in classification

Dust contact with the eyes can lead to mechanical irritation. Contact with dust can cause mechanical irritation or drying of the skin. May form explosive dust-air mixture during processing, handling or other means.

Section 3: Composition/information on ingredients

Substance / Mixture : Mixture

Components

Chemical name	CAS-No.	Concentration (% w/w)
Cellulose	9004-34-6	>= 50 -< 70
Cefadroxil	66592-87-8	>= 30 -< 50
Magnesium stearate	557-04-0	>= 1 -< 10

Section 4: First-aid measures

Description of necessary first-aid measures

20000.p	
General advice	: In the case of accident or if you feel unwell, seek medical ad- vice 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	: Wash with water and soap.
	Get medical attention if symptoms occur.
In case of eye contact	: If in eyes, rinse well with water.
	Get medical attention if irritation develops and persists.
If swallowed	: If swallowed, DO NOT induce vomiting.
	Get medical attention if symptoms occur.
	Rinse mouth thoroughly with water.
Most important sympto	ms and effects, both acute and delayed
Risks	: May cause allergy or asthma symptoms or breathing difficul- ties if inhaled.
	Excessive exposure may aggravate preexisting asthma and other respiratory disorders (e.g. emphysema, bronchitis, reactive airways dysfunction syndrome).
	Contact with dust can cause mechanical irritation or drying of



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Pro	tection of first-aiders	:	First Aid respond and use the reco	n the eyes can lead to mechanical irritation. ders should pay attention to self-protection, ommended personal protective equipment ial for exposure exists (see section 8).
Ind	ication of any immediate	me	dical attention a	nd special treatment needed
Tre	atment	:	Treat symptoma	tically and supportively.
Section	5: Fire-fighting measure	S		
Exti	nguishing media			
Sui	table extinguishing media	:	Water spray Alcohol-resistan Carbon dioxide Dry chemical	
Un: me	suitable extinguishing dia	:	None known.	
Spe	ecial hazards arising from	n th	e substance or i	nixture
Spe	ecific hazards during fire- ting	:	Avoid generating concentrations, a potential dust ex	dust; fine dust dispersed in air in sufficient and in the presence of an ignition source is a
Ha: uct	zardous combustion prod- s	:	Carbon oxides Sodium oxides Nitrogen oxides Metal oxides	(NOx)
Spe	ecial protective actions for	or fi	re-fighters	
Spe	ecial protective equipment firefighters		In the event of fi	re, wear self-contained breathing apparatus. otective equipment.
Spe ods	ecific extinguishing meth-	:	cumstances and Use water spray	g measures that are appropriate to local cir- the surrounding environment. to cool unopened containers. aged containers from fire area if it is safe to do
Section	6: Accidental release me	eas	ures	
	al precautions, protective sonal precautions	e eq :	Use personal pro Follow safe hand	ergency procedures otective equipment. dling advice (see section 7) and personal pro- nt recommendations (see section 8).
	mental precautions	:	Avoid release to	the environment.



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		Retain and dispo	eakage or spillage if safe to do so. ose of contaminated wash water. s should be advised if significant spillages ined.
	and materials for cor ods for cleaning up	over the area to Add excess liqui Soak up with ine Avoid dispersal with compressed Dust deposits sh es, as these may leased into the a Clean up remain bent. Local or national posal of this mat employed in the mine which regu	ith absorbents and place a damp covering minimise entry of the material into the air. d to allow the material to enter into solution. ert absorbent material. of dust in the air (i.e., clearing dust surfaces

Section 7: Handling and storage

Precautions for safe handl	ing	
Technical measures	:	Static electricity may accumulate and ignite suspended dust causing an explosion. Provide adequate precautions, such as electrical grounding and bonding, or inert atmospheres.
Local/Total ventilation Advice on safe handling	::	Use only with adequate ventilation.
Hygiene measures	:	If exposure to chemical is likely during typical use, provide eye



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			fluching quotom	a and actaty abovers along to the working			
			place. When using do Wash contamin The effective op engineering cor appropriate deg	is and safety showers close to the working not eat, drink or smoke. hated clothing before re-use. beration of a facility should include review of ntrols, proper personal protective equipment, gowning and decontamination procedures, ne monitoring, medical surveillance and the rative controls.			
Cond	litions for safe storag	ge, ind	cluding any inco	ompatibilities			
Conditions for safe storage :		:	Keep in properly labelled containers. Keep tightly closed. Store in accordance with the particular national regulations.				
Mater	rials to avoid	:	: Do not store with the following product types: Strong oxidizing agents				

Section 8: Exposure controls/personal protection

Control parameters

Occupational Exposure Limits

Components	CAS-No.	Value type (Form of exposure)	Control parame- ters / Permissible concentration	Basis
Cellulose	9004-34-6	PEL (long term)	10 mg/m3	SG OEL
		TWA	10 mg/m3	ACGIH
Cefadroxil	66592-87-8	TWA	500 mcg/m3 (OEB 2)	Internal
	Further inform	nation: RSEN		
Magnesium stearate	557-04-0	PEL (long term)	10 mg/m3	SG OEL
		TWA (Inhal- able particu- late matter)	10 mg/m3	ACGIH
		TWA (Res- pirable par- ticulate mat- ter)	3 mg/m3	ACGIH

	Appropriate engineering control measures	:	Use feasible engineering controls to minimize exposure to compound. All engineering controls should be implemented by facility design and operated in accordance with GMP principles to protect products, workers, and the environment.
l	ndividual protection measu	res	, such as personal protective equipment (PPE)
	Eva/face protection		Moor cofety glasses with side shields or goggles

Eye/face protection : Wear safety glasses with side shields or goggles.

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Respi Fil Hand	protection iratory protection ter type protection aterial		mists or aerosol Wear a faceshie potential for dire aerosols. Work uniform or If adequate loca sure assessmer	I exhaust ventilation is not available or expo- t demonstrates exposures outside the rec- lelines, use respiratory protection.
ection 9	Physical and chemica	l pr	operties	
Appea	arance	:	powder	
Colou	ır	:	white	
Odou	r	:	No data availat	le
Odou	r Threshold	:	No data availat	le
рН		:	No data availat	ble
Meltir	ng point/freezing point	:	No data availat	ble
Initial range	boiling point and boiling	:	No data availat	ble
Flash	point	:	Not applicable	
Evapo	oration rate	:	Not applicable	
Flamr	nability (solid, gas)	:	May form explo dling or other m	sive dust-air mixture during processing, han- neans.
Flamr	mability (liquids)	:	No data availat	le
	r explosion limit / Upper nability limit	:	No data availat	ble
	r explosion limit / Lower nability limit	:	No data availat	le
Vapo	ur pressure	:	Not applicable	
Relati	ive vapour density	:	Not applicable	
Relati	ive density	:	No data availat	le
	ity		No data availat	ale and the second s



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ility(ies) ater solubility	: No data availab	le
on coefficient: n-	: Not applicable	
ol/water gnition temperature	: No data availab	le
nposition temperature	: No data availab	le
sity cosity, kinematic	: Not applicable	
sive properties	: Not explosive	
ing properties	: The substance	or mixture is not classified as oxidizing.
ular weight	: No data availab	le
le characteristics le size	: No data availab	le
): Stability and reactivi	ty	
ivity ical stability pility of hazardous reac-	 Stable under no May form explo dling or other m 	s a reactivity hazard. ormal conditions. sive dust-air mixture during processing, han ieans. strong oxidizing agents.
tions to avoid	: Heat, flames ar	•
patible materials dous decomposition cts	: Oxidizing agent	
: Toxicological inform	ation	
nation on likely routes of ure	Skin contact Ingestion	
toxicity		
	ble information.	
	ility(ies) ater solubility on coefficient: n- ol/water gnition temperature nposition temperature sity acosity, kinematic sive properties ular weight le characteristics le size 5: Stability and reactivir ivity ical stability oility of hazardous reac- tions to avoid patible materials dous decomposition cts 1: Toxicological inform nation on likely routes of ure	lity(ies) ater solubility : No data availab on coefficient: n- : Not applicable b/water gnition temperature : No data availab nposition temperature : No data availab sity scosity, kinematic : Not applicable sive properties : Not explosive ing properties : The substance ular weight : No data availab le characteristics le size : No data availab 2: Stability and reactivity ivity : Not classified a cal stability : Not classified a bility of hazardous reac- tions to avoid : Heat, flames ar Avoid dust form patible materials : Oxidizing agent dous decomposition : No hazardous of troxicological information hation on likely routes of : Inhalation Skin contact Ingestion Eye contact 4 toxicity assified based on available information.

Cellulose:

Acute oral toxicity : LD50 (Rat): > 5,000 mg/kg

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Acute	inhalation toxicity	:	LC50 (Rat): > 5.8 Exposure time: 4 Test atmosphere:	h
Acute	dermal toxicity	:	LD50 (Rabbit): > 2	2,000 mg/kg
	droxil: oral toxicity	:	LD50 (Rat): > 8,0 LD50 (Mouse): >	
Acute toxicity (other routes of administration)		:	LD50 (Rat): > 6,0 Application Route	
			LD50 (Mouse): > Application Route	
			LD50 (Rat): > 1,0 Application Route	
			LD50 (Mouse): > Application Route	
Magn	esium stearate:			
Acute	oral toxicity	:	icity	00 mg/kg est Guideline 423 substance or mixture has no acute oral to on data from similar materials
Acute	dermal toxicity	:	LD50 (Rabbit): > 2 Remarks: Based	2,000 mg/kg on data from similar materials

Not classified based on available information.

Components:

Magnesium stearate:

Species	:	Rabbit
Result	:	No skin irritation
Remarks	:	Based on data from similar materials

Serious eye damage/eye irritation

Not classified based on available information.

Components:

Magnesium stearate:

Species	:	Rabbit
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Result Rema		: No eye irritati : Based on dat	on a from similar materials
Respi	ratory or skin sens	itisation	
	sensitisation assified based on av	ailable information.	
	ratory sensitisatior ause allergy or asthr		thing difficulties if inhaled.
-	onents:		
Cefad	roxil:		
Result	t	: Sensitiser	
Test T	ure routes es id	: Maximisation : Skin contact : Guinea pig : OECD Test G : negative : Based on dat	
Not cla	cell mutagenicity assified based on av ponents:	ailable information.	
Cellul	ose:		
Genot	oxicity in vitro	: Test Type: Ba Result: negat	acterial reverse mutation assay (AMES) ive
		Test Type: In Result: negat	vitro mammalian cell gene mutation test ive
Genot	oxicity in vivo	cytogenetic a Species: Mou	use oute: Ingestion
Magne	esium stearate:		
Genot	oxicity in vitro	Result: negat	vitro mammalian cell gene mutation test ive sed on data from similar materials
		Test Type: Cl	hromosome aberration test in vitro



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			Result: negative	erial reverse mutation assay (AMES) d on data from similar materials
	i nogenicity lassified based on avai	lable	information.	
<u>Com</u>	ponents:			
Cellu	lose:			
Speci		:	Rat	
	cation Route sure time	:	Ingestion 72 weeks	
Resu		:	negative	
-	oductive toxicity			
	lassified based on avai	lable	information.	
<u>Com</u>	ponents:			
Cellu	lose:			
Effect	ts on fertility	:	Test Type: One- Species: Rat Application Rour Result: negative	
Effect ment	ts on foetal develop-	:	Test Type: Ferti Species: Rat Application Rou Result: negative	
Cefac	droxil:			
	ts on fertility	:		te: Intraperitoneal .: 400 mg/kg body weight
Effect ment	ts on foetal develop-	:	Test Type: Deve Species: Rat Application Rou Developmental Result: No adve	te: Oral Toxicity: NOAEL: 500 mg/kg body weigh
Magn	nesium stearate:			
-	ts on fertility	:		bined repeated dose toxicity study with t velopmental toxicity screening test te: Ingestion



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				Method: OECD To Result: negative Remarks: Based	est Guideline 422 on data from similar materials
	Effects ment	on foetal develop-	:	Species: Rat Application Route Result: negative	ro-foetal development : Ingestion on data from similar materials
	Not cla	 single exposure ssified based on availa repeated exposure 	able	information.	
		ssified based on availa	able	information.	
	-	onents:			
	Cellulo	ose:			
			:	Rat >= 9,000 mg/kg Ingestion 90 Days	
	Cefadr	oxil:			
	Specie NOAEI Applica Exposi	s		Mouse 200 mg/kg Oral 14 W Prostate, male rej	productive organs, Liver, Adrenal gland
	Exposi			Rat 100 mg/kg Oral 26 W Kidney	
	Exposi			Rat > 316 mg/kg Oral 26 W Kidney	
		ure time Organs		Dog 200 mg/kg 26 W Blood, Liver May cause damag	ge to organs.



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Speci NOAI Applie	EL cation Route sure time	:	Rat > 100 mg/kg Ingestion 90 Days Based on data fi	om similar materials
	ration toxicity lassified based on avai	lable	information.	
Expe	rience with human ex	posu	ire	
	ponents:			
Cefac Inhala	droxil: ation	:		sea, Vomiting, vaginitis, Headache, Dizziness, ue, constipation, colitis, Gastrointestinal dis-
Section 1	2: Ecological informa	tion		
Toxic	city			
	ponents:			
Cellu	lose:			
Toxic	ity to fish	:	Exposure time: 4	atipes (Japanese medaka)): > 100 mg/l l8 h l on data from similar materials
Cefac	droxil:			
	droxil: oxicology Assessmer	nt		
Ecoto		nt :	Toxic effects car	nnot be excluded
Ecoto Acute	oxicology Assessmer		Toxic effects car Toxic effects car	
Ecoto Acute Chror	oxicology Assessmer	:		
Ecoto Acute Chror Magn	oxicology Assessmer aquatic toxicity nic aquatic toxicity	:	Toxic effects car LC50 (Leuciscus Exposure time: 4 Method: DIN 384	nnot be excluded s idus (Golden orfe)): > 100 mg/l l8 h
Ecoto Acute Chror Magn Toxic	exicology Assessmer aquatic toxicity nic aquatic toxicity nesium stearate:	:	Toxic effects car LC50 (Leuciscus Exposure time: 4 Method: DIN 384 Remarks: Based EL50 (Daphnia r Exposure time: 4 Test substance: Method: Directiv Remarks: Based	nnot be excluded s idus (Golden orfe)): > 100 mg/l l8 h l12 l on data from similar materials nagna (Water flea)): > 1 mg/l



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plants	5		Method: OECD Remarks: Based No toxicity at the NOELR (Pseudo mg/l Exposure time: 7 Test substance:	Water Accommodated Fraction Test Guideline 201 I on data from similar materials I limit of solubility okirchneriella subcapitata (green algae)): > 72 h Water Accommodated Fraction
Toxic	ity to microorganisms	:	Remarks: Based EC10 (Pseudom Exposure time: 1 Test substance:	Test Guideline 201 I on data from similar materials onas putida): > 100 mg/I I6 h Water Accommodated Fraction I on data from similar materials
	stence and degradabi	ility		
<u>Com</u>	ponents:			
Cellu Biode	lose: egradability	:	Result: Readily t	biodegradable.
-	nesium stearate: egradability	:	Result: Not biodo Remarks: Based	egradable I on data from similar materials
Bioa	ccumulative potential			
Com	ponents:			
Magr Partit	nesium stearate: ion coefficient: n- iol/water	:	log Pow: > 4	
	lity in soil ata available			
Othe	r adverse effects ata available			

Do not dispose of waste into sewer.
Dispose of in accordance with local regulations.
Empty containers should be taken to an approved waste han- dling site for recycling or disposal.



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If not otherwise specified: Dispose of as unused product.

Section 14: Transport information

International Regulations

UNRTDG UN number UN proper shipping name Transport hazard class(es) Subsidiary risk Packing group Labels Environmentally hazardous	Not applicable Not applicable Not applicable Not applicable Not applicable Not applicable no
IATA-DGR UN/ID No. UN proper shipping name Transport hazard class(es) Subsidiary risk Packing group Labels Packing instruction (cargo aircraft) Packing instruction (passen- ger aircraft)	Not applicable Not applicable Not applicable Not applicable Not applicable Not applicable Not applicable
IMDG-Code UN number UN proper shipping name Transport hazard class(es) Subsidiary risk Packing group Labels EmS Code Marine pollutant	Not applicable Not applicable Not applicable Not applicable Not applicable Not applicable Not applicable Not applicable

Transport in bulk according to IMO instruments

Not applicable for product as supplied.

Special precautions for user

Not applicable

Section 15: Regulatory information

Safety, health and environmental regulations specific for the product in question

Workplace Safety and Health Act and Workplace Safety and Health (General Provisions) Regulations: This product is subjected to the SDS, labelling, PEL and other requirements in the Act/Regulations.

Environmental Protection and Management Act and : Not applicable Environmental Protection and Management (Hazardous Substances) Regulations





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	Safety (Petroleum and F lations	lammabl	e Materials)	: Not applicable		
The o	• •		e reported in determined	the following inventories:		
DSL		: not	determined			
IECS	С	: not	determined			
Section 1	6: Other information					
Revis	Revision Date		09.2024			
Furth	ner information					
comp	Sources of key data used to compile the Safety Data Sheet		Internal technical data, data from raw material SDSs, OECD eChem Portal search results and European Chemicals Agency, http://echa.europa.eu/			
Date	format	: dd.	mm.yyyy			
Full t	Full text of other abbreviations					
ACGI SG C		: Sin Re	gapore. Work	eshold Limit Values (TLV) place Safety and Health (General Provisions) at Schedule Permissible Exposure Limits of s.		
	H / TWA EL / PEL (long term)		iour, time-weig rmissible Expo	hted average sure Level (PEL) Long Term		
Land Carci Stand x% re ENCS x% g	of Brazil; ASTM - Ame nogen, Mutagen or Re dardisation; DSL - Dom esponse; ELx - Loadin S - Existing and New C rowth rate response; El	rican So eproducti estic Sub g rate as chemical RG - Emo	ciety for the T ve Toxicant; stances List (ssociated with Substances (ergency Resp	s; ANTT - National Agency for Transport by esting of Materials; bw - Body weight; CMR - DIN - Standard of the German Institute for Canada); ECx - Concentration associated with x% response; EmS - Emergency Schedule; Japan); ErCx - Concentration associated with onse Guide; GHS - Globally Harmonized Sys-		

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 Develop-

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ment; 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 - Transportation 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

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.

SG / EN