SAFETY DATA SHEETS

This SDS packet was issued with item: 078950766

N/A



Version	Revision Date:	SDS Number:	Date of last issue: -
1.0	06/24/2020	122000001124	Date of first issue: 24.06.2020

SECTION 1. IDENTIFICATION

Product information	
Product Name	: Droncit Injectable for Dogs & Cats
Synonyms	: Droncit (praziquantel) Injectable for Dogs & Cats
SDS Number	: 122000001124

Use

: veterinary medicine

Company

Elanco Animal Health 2500 Innovation Way Greenfield, IN 46140 USA +1-877-Elanco1(+1-877-3526261) elanco_sds@elanco.com

In case of emergency: CHEMTREC International: +1 703-527-3887 (24 hours)

SECTION 2. HAZARDS IDENTIFICATION

GHS classification in accordance with 29 CFR 1910.1200

Not a hazardous substance or mixture.

GHS label elements

Not a hazardous substance or mixture.

Other hazards

None known.

SECTION 3. COMPOSITION/INFORMATION ON INGREDIENTS

Substance / Mixture : Mixture

Components

Chemical name	CAS-No.	Concentration (% w/w)
Benzyl alcohol	100-51-6	7,19
Praziquantel	55268-74-1	5,45

SECTION 4. FIRST AID MEASURES

General advice	:	No hazards which require special first aid measures.
If inhaled In case of skin contact In case of eye contact If swallowed	:	Not an expected entry route. If skin reactions occur, contact a physician. Flush eyes with water as a precaution. In case of accidental ingestion, contact your regional poison center or physician immediately.
Most important symptoms and effects, both acute and delayed		No information available.
Notes to physician	:	No information available.

SAFETY DATA SHEET



Droncit Injectable for Dogs & Cats

Version 1.0	Revision Date: 06/24/2020		0S Number: 2000001124	Date of last issue: - Date of first issue: 24.06.2020
SECTION	5. FIREFIGHTING MEA	SU	RES	
Suita	ble extinguishing media	:	Use water spray, bon dioxide.	alcohol-resistant foam, dry chemical or car-
Unsu media	itable extinguishing a	:	High volume wate	r jet
Spec fightir	ific hazards during fire- ng	:	Fire may cause ev Carbon monoxide Carbon dioxide (C	(CO)
Furth	er information	:	Prevent fire exting water or the grour	uishing water from contaminating surface
	ial protective equipment efighters	:	5	e, wear self-contained breathing apparatus.
SECTION	6. ACCIDENTAL RELE	AS	E MEASURES	
tive e	onal precautions, protec- quipment and emer- y procedures	:	Use personal prot No special precau	
	ods and materials for inment and cleaning up	:	gel, acid binder, u	luct with liquid-binding material (sand, silica niversal binder, hybilat). Take up mechani- abeled, closable containers.

SECTION 7. HANDLING AND STORAGE

Advice on protection against fire and explosion	:	No special protective measures against fire required.
Advice on safe handling	:	Keep this and all drugs out of the reach of children. Store in a dry place away from excessive heat. Containers should be kept tightly closed to prevent contamina- tion. Use normal precautions for storage of a drug. Avoid contact with skin, eyes and clothing.
Recommended storage tem- perature	:	86 °F / 30 °C

SECTION 8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Components with workplace control parameters

Components	CAS-No.	Value type (Form of exposure)	Control parame- ters / Permissible concentration	Basis
Propane-1,2-diol	57-55-6	TWA	10 mg/m ³	US WEEL
		TWA	10 mg/m ³	US WEEL
Benzyl alcohol	100-51-6	TWA	10 ppm	US WEEL
		TWA	10 ppm	US WEEL
Propane-1,2-diol	57-55-6	TWA	10 mg/m³	US WEEL
		TWA	10 mg/m³	US WEEL
Benzyl alcohol	100-51-6	TWA	10 ppm	US WEEL
		TWA	10 ppm	US WEEL



Version 1.0	Revision Date: 06/24/2020		DS Number: 2000001124	Date of last issue: - Date of first issue: 24.06.2020	
Perso	onal protective equip	ment			
	ratory protection		Recommended F Organic vapor wit		
Hand protection Material		:	Chemically resistant gloves.		
				0	
Re	marks	:	None required for	r consumer use of this product.	
Eye p	rotection	:	Safety glasses	·	
_				consumer use of this product.	
Protec	ctive measures	:	pharmaceuticals liquid formulation or patients.	precautions are required during handling of in their intended finished form (tablets or s) by chemists, the hospital's medical staff bel for end-user requirements.	

SECTION 9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance Colour Odour Odour Threshold		liquid colorless to tinted sweet, fruity No data available
рН	:	No data available
Melting point / range	:	No data available
Boiling point/boiling range	:	ca. 212 °F / 100 °C (1.013 hPa)
Flash point	:	209,3 °F / 98,5 °C
Evaporation rate	:	No data available
Burning rate	:	No data available
Self-ignition	:	No data available
Burning number	:	No data available
Upper explosion limit / Upper flammability limit	:	No data available
Lower explosion limit / Lower flammability limit	:	No data available
Vapour pressure	:	No data available
Relative vapour density	:	No data available
Density	:	ca. 1,0430 g/cm³ (68 °F / 20 °C)
Bulk density	:	No data available

SAFETY DATA SHEET



Droncit Injectable for Dogs & Cats

Version 1.0	Revision Date: 06/24/2020		S Number: 000001124	Date of last issue: - Date of first issue: 24.06.2020
	ubility(ies)			
	Water solubility	:	No data available	9
:	Solubility in other solvents	:	No data available	e
	tition coefficient: n-	:	No data available	9
	anol/water o-ignition temperature	:	No data available	e
Dec	composition temperature	:	No data available	e
Viso	cosity			
	∕iscosity, dynamic	:	No data available	e
,	∕iscosity, kinematic	:	No data available	e
	losive properties	:	No statements a	
Oxi	dizing properties	:	No data available	9
Imp	act sensitivity	:	No data available	9
Min	imum ignition energy	:	No data available	e

SECTION 10. STABILITY AND REACTIVITY

Reactivity Chemical stability Possibility of hazardous reac- tions	 No data available No data available No data available 	
Conditions to avoid	: Do not allow product to come in contact with: Exposure to light. Exposure to air.	
Incompatible materials Hazardous decomposition products	 Oxidizing agents No hazardous decomposition products are known. Carbon monoxide (CO) Carbon dioxide (CO2) 	

SECTION 11. TOXICOLOGICAL INFORMATION

Product:

Acute oral toxicity	:	Acute toxicity estimate (ATE): > 5.000 mg/kg Method: Calculation method
Acute inhalation toxicity	:	Acute toxicity estimate (ATE): 152,99 mg/l Exposure time: 4 h Test atmosphere: vapour Method: Calculation method
Acute dermal toxicity	:	Acute toxicity estimate (ATE): > 5.000 mg/kg Method: Calculation method



Components: Enzyl alcohol: Acute oral toxicity : LD50 (Rat, male): 1.620 mg/kg Acute inhalation toxicity : Assessment: The component/mixture is moderately toxic al short term inhalation. Praziquantel: : Assessment: The component/mixture is moderately toxic al short term inhalation. Praziquantel: : Assessment: The component/mixture is moderately toxic al short term inhalation. Skin corrosion/irritation : Components: Benzyl alcohol: : Skin corrosion/irritation Species : Rabbit Method : OECD 404 Result : No skin irritation Serious eye damage/eye irritation : Components: Benzyl alcohol: : Species Species : Rabbit Result : Irritation to eyes, reversing within 7 days Method : : Species : Rabbit Result : Irritation to eyes, reversing within 7 days Method : : Species : Rabbit Result :	rsion)	Revision Date: 06/24/2020	SDS Numb 122000001		Date of last issue: - Date of first issue: 24.06.2020
Acute oral toxicity : LD50 (Rat, male): 1.620 mg/kg Assessment: The component/mixture is moderately toxic af single ingestion. Acute inhalation toxicity : Assessment: The component/mixture is moderately toxic af short term inhalation. Praziquantel: . Acute oral toxicity : LD50 (Rat): 2.840 mg/kg Skin corrosion/irritation . Components: . Benzyl alcohol: . Species : Rabbit Method Serious eye damage/eye irritation Components: Benzyl alcohol: Species Species Result : No skin irritation Components: Benzyl alcohol: Species : Rabbit Result : Irritation to eyes, reversing within 7 days Method : OECD 405 Praziquantel: . Result : May irritate eyes. Respiratory or skin sensitisation . Components: . Benzyl alcohol: . Species : Guinea pig Method : Did not cause sensitisation on laboratory animals. Germ cell mutagenicity . <	<u>Compo</u>	onents:			
Acute oral toxicity : LD50 (Rat, male): 1.620 mg/kg Assessment: The component/mixture is moderately toxic af single ingestion. Acute inhalation toxicity : Assessment: The component/mixture is moderately toxic af short term inhalation. Praziquantel: . Acute oral toxicity : LD50 (Rat): 2.840 mg/kg Skin corrosion/irritation . Components: . Benzyl alcohol: . Species : Rabbit Method Serious eye damage/eye irritation Components: Benzyl alcohol: Species Species Result : No skin irritation Components: Benzyl alcohol: Species : Rabbit Result : Irritation to eyes, reversing within 7 days Method : OECD 405 Praziquantel: . Result : May irritate eyes. Respiratory or skin sensitisation . Components: . Benzyl alcohol: . Species : Guinea pig Method : Did not cause sensitisation on laboratory animals. Germ cell mutagenicity . <	Benzyl	alcohol:			
Praziquantel: Acute oral toxicity : LD50 (Rat): 2.840 mg/kg Skin corrosion/irritation Components: Benzyl alcohol: Species : Rabbit Method :: OECD 404 Result : No skin irritation Serious eye damage/eye irritation Components: Benzyl alcohol: Result : No skin irritation Serious eye damage/eye irritation Components: Benzyl alcohol: Species : Rabbit Result : No skin irritation to eyes, reversing within 7 days Method : OECD 405 Praziquantel: : Result : May irritate eyes. Result : May irritate eyes. Result : May irritate eyes. Result : Magnusson and Kligmann maximization test. Result : Did not cause sensitisation on laboratory animals. Germ cell mutagenicity : Did not cause sensitisation on laboratory animals. Germ coll mutagenicity : Eest Type: Ames test. Result : negative : Result : negative	-		Assess	ment: The	
Acute oral toxicity 1 LD50 (Rat): 2.840 mg/kg Skin corrosion/irritation Components: Benzyl alcohol: Species 2 Species 2 Result 3 OEmponents: Serious eye damage/eye irritation Species 2 Result 3 Method 2 Serious exel using irritation to eyes, reversing within 7 days Method 3 Serious exel using irritation eyes. Result 3 Method 3 Serious exel using irritation eyes. Result 3 <td< td=""><td>Acute i</td><td>nhalation toxicity</td><td></td><td></td><td></td></td<>	Acute i	nhalation toxicity			
Acute oral toxicity 1 LD50 (Rat): 2.840 mg/kg Skin corrosion/irritation Components: Benzyl alcohol: Species 2 Species 2 Result 3 OEmponents: Serious eye damage/eye irritation Species 2 Result 3 Method 2 Serious exel using irritation to eyes, reversing within 7 days Method 3 Serious exel using irritation eyes. Result 3 Method 3 Serious exel using irritation eyes. Result 3 <td< td=""><td>Prazio</td><td>uantel:</td><td></td><td></td><td></td></td<>	Prazio	uantel:			
Somponents: Benzyl alcohol: Species : Rabbit Method : OECD 404 Result : No skin irritation Serious eye damage/eye irritation Species : No skin irritation Serious eye damage/eye irritation Serious eye damage/eye irritation Species : No skin irritation Species : Rabbit Result : Irritation to eyes, reversing within 7 days Method : OECD 405 Praziquantel: : Result : OECD 405 Praziquantel: : Result : May irritate eyes. Result : May irritate eyes. Species : Did not cause sensitisation on laboratory animals. Species : Did not cause sensitisation on laboratory animals. Gomponents: : Did not cause sensitisation on laboratory animals. Species : Did not cause sensitisation on laboratory animals. Gemponents: : Did not cause sensitisation on laboratory animals.	-		: LD50 (F	Rat): 2.840	mg/kg
Benzyl alcohol: Species : Result : OECD 404 Result : Serious eye damage/eye irritation Secies : Benzyl alcohol: Species : Species : Result : Method : Praziquantel: . Result : Method : Species : Species : Species : Species : Species : Method : Benzyl alcohol: . Species : Germ cell mutagenicity Method : Did not cause sensitisation on laboratory animals. Germonents: Benzyl alcohol: Genotoxicity in vitro : <td>Skin ce</td> <td>orrosion/irritation</td> <td></td> <td></td> <td></td>	Skin ce	orrosion/irritation			
Species : Rabbit Method : OECD 404 Result : No skin irritation Serious eye damage/eye irritation Serious eye damage/eye irritation Serious eye damage/eye irritation Serious eye damage/eye irritation Serious eye damage/eye irritation Serious eye damage/eye irritation Serious eye damage/eye irritation Serious eye damage/eye irritation Species Species Result Result Result Method : Praziquantel: Result : Result : Method : Method : Praziquantel: Result : Result : Method : Method : : Species : : Species : <	Compo	onents:			
Species : Rabbit Method : OECD 404 Result : No skin irritation Serious eye damage/eye irritation Serious eye damage/eye irritation Serious eye damage/eye irritation Serious eye damage/eye irritation Serious eye damage/eye irritation Serious eye damage/eye irritation Serious eye damage/eye irritation Serious eye damage/eye irritation Species Species Result Result Result Method : Praziquantel: Result : Result : Method : Method : Praziquantel: Result : Result : Method : Method : : Species : : Species : <	Benzyl	alcohol:			
Result : No skin irritation Serious eye damage/eye irritation Components: Benzyl alcohol: Species : Rabbit Result : Irritation to eyes, reversing within 7 days Method : OECD 405 Praziquantel: . Result : May irritate eyes. Respiratory or skin sensitisation . Components: . Benzyl alcohol: . Species : Guinea pig Method : Did not cause sensitisation on laboratory animals. Germ cell mutagenicity : Did not cause sensitisation on laboratory animals. Germ cell mutagenicity : Did not cause sensitisation on laboratory animals. Germ cell mutagenicity : Est Type: Ames test Genotoxicity in vitro : Test Type: Ames test Result: negative : Est type in the sent	Specie	s			
Serious eye damage/eye irritation Components: Benzyl alcohol: Species : Rabbit Result : Irritation to eyes, reversing within 7 days Method : OECD 405 Praziquantel: Result : May irritate eyes. Respiratory or skin sensitisation Fomponents: Benzyl alcohol: Species : Guinea pig Method : Did not cause sensitisation on laboratory animals. Components: Benzyl alcohol: Species : Did not cause sensitisation on laboratory animals. Components: Benzyl alcohol: Species Method : Did not cause sensitisation on laboratory animals. : Gem cell mutagenicity : Did not cause sensitisation on laboratory animals. : Enzyl alcohol: : Enzyl alcoho: : Enzyl al		1			
Components: Benzyl alcohol: Species : Rabbit Result : Irritation to eyes, reversing within 7 days Method : OECD 405 Praziquantel: . Result : May irritate eyes. Respiratory or skin sensitisation . Components: . Benzyl alcohol: . Species : Guinea pig Method : Did not cause sensitisation on laboratory animals. Germ cell mutagenicity . Components: . Benzyl alcohol: . Germ cell mutagenicity . Enzyl alcohol: . Germ cell mutagenicity . Genotoxicity in vitro : Test Type: Ames test Result : negative .	Result		: No skin	i irritation	
Benzyl alcohol: Species : Rabbit Result : Irritation to eyes, reversing within 7 days Method : OECD 405 Praziquantel: : Result : May irritate eyes. Respiratory or skin sensitisation Components: Benzyl alcohol: Species : Guinea pig Method : Did not cause sensitisation on laboratory animals. Germ cell mutagenicity Components: Benzyl alcohol: Germ cell mutagenicity Components: Benzyl alcohol: : Did not cause sensitisation on laboratory animals.	Seriou	s eye damage/eye	rritation		
Species:Rabbit ResultResult:Irritation to eyes, reversing within 7 days MethodMethod:OECD 405Praziquantel: Result:Result:May irritate eyes.Respiratory or skin sensitisation	<u>Compo</u>	onents:			
Result : Irritation to eyes, reversing within 7 days Method : OECD 405 Praziquantel: . Result : May irritate eyes. Respiratory or skin sensitisation . Components: . Benzyl alcohol: . Species : Guinea pig Method : Did not cause sensitisation on laboratory animals. Germ cell mutagenicity Components: Benzyl alcohol: . Germ cell mutagenicity . Genotoxicity in vitro : Test Type: Ames test Result : negative	Benzyl	alcohol:			
Method : OECD 405 Praziquantel:		S			
Praziquantel: Kasuiritate eyes. Respiratory or skin sensitisation Kaspiratory or skin sensitisation Components: Kaspiratory or skin sensitisation Benzyl alcohol: Kaspiratory or skin sensitisation pig Method Guinea pig Method Indiana displaysion and Kligmann maximization test Result Indiano displaysion and Kligmann maximization test Germ cell mutagenicity Indiano displaysion and kligmann on laboratory animals. Benzyl alcohol: Kasuit indiano displaysion in test indiano displaysion and kligmann maximization test. Germ cell mutagenicity Kasuit indiano displaysion displaysion indiano displaysion displaysion indiano displaysion indiano displaysion displaysi		4			eversing within 7 days
Result : May irritate eyes. Respiratory or skin sensitisation Components: Benzyl alcohol: Species Method : Magnusson and Kligmann maximization test Result : Did not cause sensitisation on laboratory animals. Germ cell mutagenicity Components: Benzyl alcohol: Gern cell mutagenicity Enzyl alcohol: Genotoxicity in vitro : Test Type: Ames test Result: negative	Method	1	. OECD	405	
Respiratory or skin sensitisation Components: Benzyl alcohol: Species Guinea pig Mathod Magnusson and Kligmann maximization test Result Did not cause sensitisation on laboratory animals. Germ cell mutagenicity Genotoxicity in vitro Test Type: Ames test Result: negative 	Praziq	uantel:			
Components:Benzyl alcohol:Species: Guinea pigMethod: Magnusson and Kligmann maximization testResult: Did not cause sensitisation on laboratory animals.Germ cell mutagenicityComponents:Benzyl alcohol:Genotoxicity in vitro: Test Type: Ames test Result: negative	Result		: May irri	itate eyes.	
Benzyl alcohol: Species : Guinea pig Method : Magnusson and Kligmann maximization test Result : Did not cause sensitisation on laboratory animals. Germ cell mutagenicity : Components: : Benzyl alcohol: : Gernotoxicity in vitro : Test Type: Ames test Result: negative	Respir	atory or skin sensi	tisation		
Species : Guinea pig Method : Magnusson and Kligmann maximization test Result : Did not cause sensitisation on laboratory animals. Germ cell mutagenicity : Components: : Benzyl alcohol: : Genotoxicity in vitro : Test Type: Ames test Result: negative	Compo	onents:			
Method : Magnusson and Kligmann maximization test Result : Did not cause sensitisation on laboratory animals. Germ cell mutagenicity : Components: : Benzyl alcohol: : Genotoxicity in vitro : Test Type: Ames test Result: negative	Benzyl	alcohol:			
Result : Did not cause sensitisation on laboratory animals. Germ cell mutagenicity : Components: : Benzyl alcohol: : Genotoxicity in vitro : Test Type: Ames test Result: negative					
Components: Benzyl alcohol: Genotoxicity in vitro : Test Type: Ames test Result: negative		1			
Benzyl alcohol: Genotoxicity in vitro : Test Type: Ames test Result: negative	Germ o	cell mutagenicity			
Genotoxicity in vitro : Test Type: Ames test Result: negative	Compo	onents:			
Genotoxicity in vitro : Test Type: Ames test Result: negative	Benzyl	alcohol:			
Genotoxicity in vivo : Result: No indication of mutagenic effects.	-				test
	Genoto	oxicity in vivo	: Result:	No indicati	on of mutagenic effects.



ersion .0	Revisio 06/24/2	on Date: 2020		9S Number: 2000001124	Date of last issue: - Date of first issue: 24.06.2020
	quantel: toxicity in	vitro	:	Test Type: Ames Result: No indicat	test ion of mutagenic effects.
Carci	nogenici	ty			
<u>Com</u>	ponents:				
Prazi Resul	quantel: It		:	Animal testing did	not show any carcinogenic effects.
	nogenicity	· - Assess-	:	Animal testing did	not show any carcinogenic effects.
ment IARC					nt at levels greater than or equal to 0.1% is onfirmed human carcinogen by IARC.
OSH	4			this product preser regulated carcinog	nt at levels greater than or equal to 0.1% is ens.
NTP					nt at levels greater than or equal to 0.1% is carcinogen by NTP.
Repro	oductive	toxicity			
Com	ponents:				
		oxicity - As-	:		lverse effects on sexual function and fertility, t, based on animal experiments.
STOT	「- single	exposure			
Com	ponents:				
	yl alcoho ssment	l:	:	The substance or organ toxicant, sir	mixture is not classified as specific target agle exposure.
Prazi	quantel:				
Asses	ssment		:	The substance or organ toxicant, sir	mixture is not classified as specific target ngle exposure.
STOT	- repeate	ed exposure			
Com	ponents:				
	yl alcoho ssment	l:	:	The substance or organ toxicant, re	mixture is not classified as specific target peated exposure.



Vers 1.0	sion	Revision Date: 06/24/2020		9S Number: 2000001124	Date of last issue: - Date of first issue: 24.06.2020			
	Praziquantel: Assessment		: The substance or mixture is not classified as specific targ organ toxicant, repeated exposure.					
	Repea	ted dose toxicity						
	Compo	onents:						
	Benzy	l alcohol:						
	Specie NOAEI Exposi		:	Rat 400 mg/kg 90-day				
	Furthe	r information						
	Comp	onents:						
	Benzy	l alcohol:						
	Remar	ks	:	Dermal absorption	n possible			
	Remar	ks	:	lf inhaled: irritations Shortness of brea Cough	th			
	Remar	ks	:		is membranes in the mouth, throat, gullet nal tract after swallowing.			
	Remar	ks	:	Systemic toxicity Headache Nausea CNS disorders Ataxia (uncontroll Unconsciousness cessation of breat	,			
		uantel: aceutic effects						
	Remar		:	Anthelmintics				
	Remar	ks	:	Ingestion of large Drowsiness Difficulty in breath Ataxia (uncontroll Tiredness	ing			

SAFETY DATA SHEET



sion	Revision Date: 06/24/2020)S Number: 2000001124	Date of last issue: - Date of first issue: 24.06.2020
CTION	12. ECOLOGICAL INF	ORN	MATION	
Ecoto	oxicity			
<u>Comp</u>	oonents:			
Benzy	/l alcohol:			
Toxici	ty to fish	:	LC50 (Lepomis m Exposure time: 96 Test Type: Acute	
Toxici	ty to microorganisms	:	EC50 (Photobact Exposure time: 0,	erium phosphoreum): 71,4 mg/l 5 h
Ecoto	xicology Assessment			
Acute	aquatic toxicity	:	Toxic to aquatic li	fe.
Drozie	suchtal			
	quantel: ty to daphnia and other	:	EC50 (Daphnia (v	vater flea)): 35 mg/l
	ic invertebrates		Exposure time: 48	
Toxici plants	ty to algae/aquatic	:	Exposure time: 72	esmus subspicatus (green algae)): 140 mg 2 h ultiplication inhibition test
			Exposure time: 72	smus subspicatus (green algae)): 77 mg/ 2 h ultiplication inhibition test
			Exposure time: 72	esmus subspicatus (green algae)): 25 mg 2 h ultiplication inhibition test
			Exposure time: 72	esmus subspicatus (green algae)): 25 mg 2 h ultiplication inhibition test
Toxici	ty to microorganisms	:	EC50 (Activated s Exposure time: 3 Method: OECD 2	
Ecoto	oxicology Assessment	:		
Acute	aquatic toxicity	:	Harmful to aquati	c life.
Chron	ic aquatic toxicity	:	Harmful to aquati	c life with long lasting effects.
Persis	stence and degradabil	ity		
Comp	oonents:			
Benzy	/l alcohol:			
Biode	gradability	:	Result: rapidly bio	degradable



/ersion .0	Revision Date: 06/24/2020		OS Number: 2000001124	Date of last issue: - Date of first issue: 24.06.2020
			Biodegradation: Exposure time: 2 Method: OECD 3	8 d
Prazig	uantel:			
•	radability	:	Result: Not rapid Biodegradation:	
Chemie (COD)	cal Oxygen Demand	:	2.340 mg/g Method: DIN 384	14
Bioaco	cumulative potential			
<u>Comp</u>	onents:			
-	l alcohol: on coefficient: n- l/water	:	log Pow: 1,05	
-	uantel: on coefficient: n- l/water	:	log Pow: 2,012	
	ty in soil a available			
Other	adverse effects			
Produ Additio mation	nal ecological infor-	:	Do not allow to e	nter surface waters or groundwater.

Disposal methods		
Waste from residues	: If discarded in its purchased form, this product would not b hazardous waste either by listing or by characteristic. However, under RCRA, it is the responsibility of the produc user to determine at the time of disposal, whether a materi containing the product or derived from the product should classified as a hazardous waste. (40 CFR 261.20-24)	ct ial

SECTION 14. TRANSPORT INFORMATION

International Regulations

IATA-DGR

Not regulated as a dangerous good

IMDG-Code

Not regulated as a dangerous good

Transport in bulk according to Annex II of MARPOL 73/78 and the IBC Code Not applicable for product as supplied.



ersion 0	Revision Date: 06/24/2020	SDS Number: 122000001124	2 4 4 4	of last issue: - of first issue: 24.06.2020
Natio	nal Regulations			
49 CF Not re	R egulated as a dangero	us good		
ECTION	15. REGULATORY IN	FORMATION		
EPCR	A - Emergency Plan	ning and Commu	nity Right-to	o-Know Act
CERC	LA Reportable Quar	ntity		
This n	naterial does not conta	ain any component	s with a CEF	RCLA RQ.
SARA	A 304 Extremely Haza	rdous Substance	es Reportab	le Quantity
This n	naterial does not conta	ain any component	s with a sect	tion 304 EHS RQ.
SARA	302 Extremely Haza	rdous Substance	s Threshold	d Planning Quantity
This n	naterial does not conta	ain any component	s with a sect	tion 302 EHS TPQ.
SARA	311/312 Hazards	: Exempt fror No SARA H		tion 311/312
SARA	A 313	known CAS	numbers th	ontain any chemical components wit at exceed the threshold (De Minimis) hed by SARA Title III, Section 313.
US St	ate Regulations			
Mass	achusetts Right To H	Know		
	Benzyl alcohol			100-51-6
Penn	sylvania Right To Kn	ow		
	Propane-1,2-diol Benzyl alcohol			57-55-6 100-51-6
New `	York City Hazardous			
	·	sted on the New Y	ork City Haz	ardous Substances List
	national Regulations eal Protocol (Ozone D	epleting Substanc	es) :	Not applicable
Rotter	rdam Convention (Pric	or Informed Conser	nt) :	Not applicable
Stock	holm Convention (Per	sistent Organic Po	llutants) :	Not applicable
The c TSCA	omponents of this p		ed in the fol CA Inventory	-
TSCA	list			
No su	bstances are subject	o a Significant Nev	w Use Rule.	

No substances are subject to TSCA 12(b) export notification requirements.



Version 1.0	Revision 06/24/20			Number: 0001124	Date of last i Date of first i	ssue: - issue: 24.06.2020
SECTION	16. OTHER	INFORMAT	ION			
Furth	ner informat	ion				
	A 704: lth - 1	Flammabilit	y - 1	Instability	- 0	Others -
	S® IV: Ith - 1	Flammabilit	y - 1	Instability -	- 0	Others -
Full t	text of othe	r abbreviatio	ons			
US V US V	VEEL VEEL / TWA			SA. Workplace I hr TWA	Environmenta	I Exposure Levels (WEEL)
Revis	sion Date		: 06	/24/2020		

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 information relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any process, unless specified in the text.

US / EN