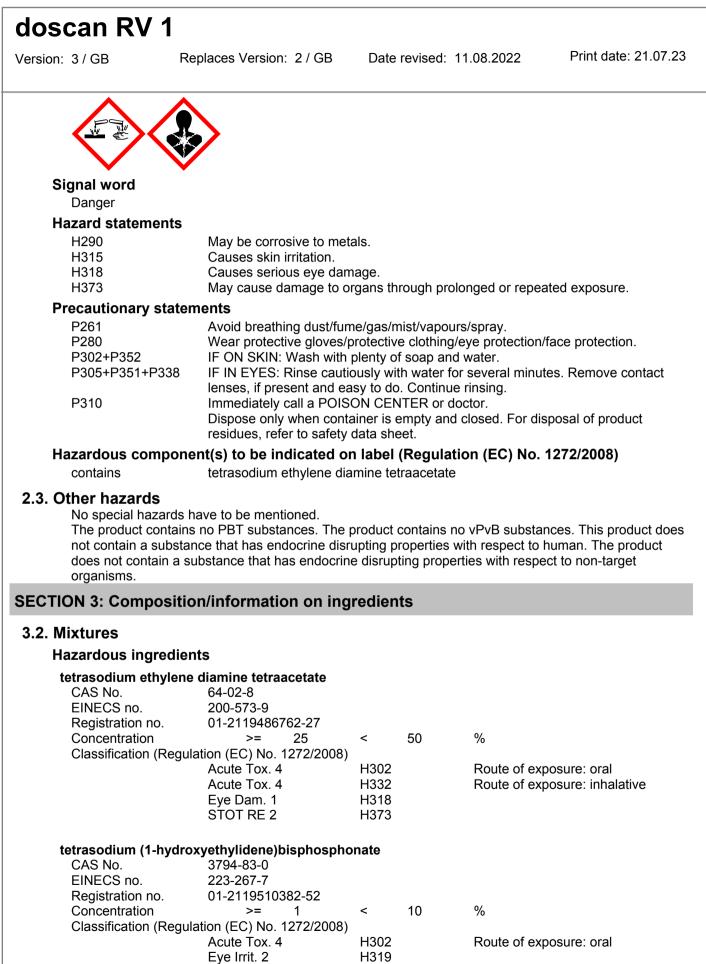


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SECTION 1: Identi	ification of the substance/	mixture and of the compar	y/undertaking
1.1. Product iden doscan RV 1			
1.2. Relevant ide	ntified uses of the substar	nce or mixture and uses ad	vised against
Identified Use			Ū
PC35	Washing and cleaning p	products (including solvent based	products)
1.3 Details of the	e supplier of the safety dat	a sheet	
Address:			
Dr. Weigert (Schweiz) AG		
General-Guis	san-Strasse 6		
CH-6300 Zug			
Telephone no Fax no.	o. +41 (0) 41 229 40 10 +41 (0) 41 229 40 13		
www.drweige			
E-mail addre sida@drweig	ess of person responsible for th lert.de	is SDS:	
Manufacturer:		_	
Chemische F Mühlenhager 20539 Hamb		3	
Telephone no			
Fax no.	+49 40 789 60 120		
www.drweige	ert.com		
	elephone number elephone number: 112		
	elephone number: 112		
Emergency te SECTION 2: Hazar	elephone number: 112	ure	
Emergency te SECTION 2: Hazar 2.1. Classification Classification	elephone number: 112 rds identification n of the substance or mixt (Regulation (EC) No. 1272/20	008)	
Emergency te SECTION 2: Hazar 2.1. Classification Classification	elephone number: 112 rds identification n of the substance or mixt (Regulation (EC) No. 1272/208) n (Regulation (EC) No. 1272/2008)	008))	
Emergency te SECTION 2: Hazar 2.1. Classification Classification	elephone number: 112 rds identification n of the substance or mixt (Regulation (EC) No. 1272/2008) Met. Corr. 1	008)) H290	
Emergency te SECTION 2: Hazar 2.1. Classification Classification	elephone number: 112 rds identification n of the substance or mixt (Regulation (EC) No. 1272/208) n (Regulation (EC) No. 1272/2008)	008))	
Emergency te SECTION 2: Hazar 2.1. Classification Classification Classification	elephone number: 112 rds identification n of the substance or mixt (Regulation (EC) No. 1272/2008) Met. Corr. 1 Skin Irrit. 2 Eye Dam. 1 STOT RE 2	008) H290 H315 H318 H373 Route of exp	posure: inhalative
Emergency te SECTION 2: Hazar 2.1. Classification Classification Classification	elephone number: 112 rds identification n of the substance or mixt (Regulation (EC) No. 1272/2008) Met. Corr. 1 Skin Irrit. 2 Eye Dam. 1 STOT RE 2	008) H290 H315 H318 H373 Route of exp lance with Regulation (EC) No 127	
Emergency te SECTION 2: Hazar 2.1. Classification Classification Classification	elephone number: 112 rds identification n of the substance or mixt (Regulation (EC) No. 1272/2008) Met. Corr. 1 Skin Irrit. 2 Eye Dam. 1 STOT RE 2 is classified and labelled in accord ion of abbreviations see section 16	008) H290 H315 H318 H373 Route of exp lance with Regulation (EC) No 127	
Emergency te SECTION 2: Hazar 2.1. Classification Classification Classification The product i For explanation	elephone number: 112 rds identification n of the substance or mixt (Regulation (EC) No. 1272/2008) Met. Corr. 1 Skin Irrit. 2 Eye Dam. 1 STOT RE 2 is classified and labelled in accord ion of abbreviations see section 16	008) H290 H315 H318 H373 Route of exp lance with Regulation (EC) No 127 6.	
Emergency te SECTION 2: Hazar 2.1. Classification Classification Classification The product i For explanation	elephone number: 112 rds identification n of the substance or mixt (Regulation (EC) No. 1272/2008) Met. Corr. 1 Skin Irrit. 2 Eye Dam. 1 STOT RE 2 is classified and labelled in accord ion of abbreviations see section 16 nts cording to regulation (EC)	008) H290 H315 H318 H373 Route of exp lance with Regulation (EC) No 127 6.	







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Concentration limits (Regulation (EC) No. 1272/2008) Eye Irrit. 2 H319 > 30 %

Other information

Complete text of hazard statements in chapter 16

SECTION 4: First aid measures

4.1. Description of first aid measures

General information

Remove contaminated, soaked clothing immediately and dispose of safely.

After inhalation

Ensure supply of fresh air. In the event of symptoms take medical treatment.

After skin contact

After contact with skin, wash immediately with plenty of water. Consult a doctor if skin irritation persists.

After eye contact

In case of contact with the eyes, rinse immediately for at least 15 minutes with plenty of water. In case of irritation consult an oculist.

After ingestion

Rinse mouth thoroughly with water.

Adhere to personal protective measures when giving first aid

First aider: Pay attention to self-protection!

4.2. Most important symptoms and effects, both acute and delayed Until now no symptoms known so far.

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

Hints for the physician / hazards

In the case of swallowing with subsequent vomiting, aspiration of the lungs can occur which can lead to chemical pneumonia or asphyxiation.

SECTION 5: Firefighting measures

5.1. Extinguishing media

Suitable extinguishing media

Product itself is non-combustible; adapt fire extinguishing measures to surrounding areas.

Non suitable extinguishing media

Full water jet

5.2. Special hazards arising from the substance or mixture

In case of combustion evolution of dangerous gases possible.

5.3. Advice for firefighters

Special protective equipment for fire-fighting

Do not inhale explosion and/or combustion gases. In case of combustion use a suitable breathing apparatus.

Other information

Collect contaminated fire-fighting water separately, must not be discharged into the drains. Fire residues and contaminated fire-fighting water must be disposed of in accordance with the local regulations.

SECTION 6: Accidental release measures



doscan RV 1 Print date: 21.07.23 Replaces Version: 2 / GB Date revised: 11.08.2022 Version: 3 / GB 6.1. Personal precautions, protective equipment and emergency procedures Avoid contact with skin, eyes and clothing. Refer to protective measures listed in Sections 7 and 8. 6.2. Environmental precautions Do not discharge into the drains/surface waters/groundwater. 6.3. Methods and material for containment and cleaning up Pick up with absorbent material. Dispose of absorbed material in accordance with the regulations. 6.4. Reference to other sections Refer to protective measures listed in Sections 7 and 8. SECTION 7: Handling and storage 7.1. Precautions for safe handling Advice on safe handling Avoid formation of aerosols. Observe the usual precautions for handling chemicals. Keep container tightly closed. Advice on protection against fire and explosion The product is not combustible. 7.2. Conditions for safe storage, including any incompatibilities Recommended storage temperature Value 30 °C < Requirements for storage rooms and vessels Keep in original packaging, tightly closed. Storage rooms must be properly ventilated. Containers which are opened must be carefully resealed and kept upright to prevent leakage. Storage classes Storage class according to Other combustible and non-combustible substances 10-13 **TRGS 510** 7.3. Specific end use(s) no data **SECTION 8: Exposure controls/personal protection** 8.1. Control parameters Other information There are not known any further control parameters. 8.2. Exposure controls General protective and hygiene measures Hold eye wash fountain available. Do not inhale gases/vapours/aerosols. Avoid contact with skin and eyes. Do not eat, drink or smoke during work time. Wash hands before breaks and after work. **Respiratory protection** Not necessary, but do not inhale vapours. If workplace limits are exceeded, a respiratory protection approved for this particular job must be worn. Hand protection Chemical resistant gloves Use Permanent hand contact Appropriate Material neoprene

>=

>

0,65

480

mm

min

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Material thickness

Breakthrough time



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Appropriate Material	nitrile		
Material thickness	>=	0,4	mm
Breakthrough time	>	480	min
Appropriate Material	butyl		
Material thickness	>=	0,7	mm
Breakthrough time	>	480	min
Use	Short-te	erm hand co	ontact
Appropriate Material	nitrile		
Material thickness	>=	0,11	mm
Hand protection must comply	with EN	I ISO 374.	

Eye protection

Safety glasses with side protection shield; Eye protection must comply with EN 166.

Body protection

Clothing as usual in the chemical industry.

SECTION 9: Physical and chemical properties

9.1. Information on basic physical and chemical properties

Physical state Colour				
	light ye			
Odour	charac	teristic		
Melting point				
Remarks	not de	termined		
Freezing point				
Remarks	not de	termined		
Boiling point or initial boili	ing point a	and boil	ing range	
Remarks	not de	termined		
Flammability				
evaluation	not de	termined		
Upper and lower explosive	limits			
Remarks	not de	termined		
Flash point				
Remarks	Not ap	plicable		
Ignition temperature				
Remarks	not de	termined		
Decomposition temperature	re			
Remarks				
Remarks	not de	termined		
pH value				
Value	appr.	13,5 20	°C	
Temperature		20	C	
Viscosity				
dynamic Value	<	50		mPa.s
Temperature		20	°C	IIIF a.S
•			-	
JOILLOUIIVUESI				
Solubility(ies) Remarks	not de	termined		
Remarks			ue)	
	nol/water		ue)	



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Vapour press Remarks	ure	not determined			
Density and/o	or relative densit	у			
Value Temperature	9	1,23 20	°C	g/cm³	
Relative vapo Remarks	ur density	not determined			
9.2. Other inform	nation				
Odour thresh					
Remarks		not determined			
Evaporation r	rate (ether = 1) :				
Remarks Solubility in v	vater	not determined			
Remarks		miscible in all p	roportions		
Explosive pro	operties				
evaluation	•	not determined			
Oxidising pro evaluation	perties	None known			
Other informa None known					
SECTION 10: Stal	bility and react	ivity			
10.1. Reactivity No hazardou	is reactions when s	tored and handle	d according	to prescribed instru	ctions.
10.2. Chemical s No hazardou	tability is reactions known.				
10.3. Possibility No hazardou	of hazardous r				
10.4. Conditions No hazardou	to avoid is reactions known.				
10.5. Incompatib None known	le materials				
10.6. Hazardous No hazardou	decomposition				
SECTION 11: Tox					
11.1 Information	on hazard clas	sses as define	ed in Regu	lation (EC) No	1272/2008
Acute oral to>	kicity				
Species LD50	ra >	t 2000		ma/ka	
Method	-		Regulation (E	mg/kg C) No. 1272/2008)	
Remarks				assification criteria a	are not met.
Acute oral to	kicity (Compone	nts)			
tetrasodium e Reference su	thylene diamine t ubstance te	etraacetate trasodium ethylei	ne diamine to	etraacetate	
		-			



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Species LD50	rat >=	1780		mg/kg	
	droxyethylidene)b	oisphospho	onate		
Species LD50 Method	rat OECD	940 401		mg/kg	
Acute dermal tox	icity				
Remarks	•	on availabl	e data, the classi	fication criteria a	are not met.
Acute inhalationa	al toxicity				
ATE	>	20		mg/l	
Administration/Fo Method ATE Administration/Fo	calcula >	ated value (5	Regulation (EC) I	No. 1272/2008) mg/l	
Method Remarks	calcula	ated value (Regulation (EC) l e data, the classi		are not met.
Skin corrosion/ir	ritation				
evaluation Remarks	irritant The cla		criteria are met.		
Serious eye dam	age/irritation				
evaluation Remarks	corros The cla	-	criteria are met.		
Sensitization					
Remarks	Based	on availabl	e data, the classi	fication criteria a	are not met.
Subacute, subch Remarks		-	e data, the classi	fication criteria a	are not met.
Mutagenicity					
Remarks	Based	on availabl	e data, the classi	fication criteria a	are not met.
Reproductive tox	icity				
Remarks	Based	on availabl	e data, the classi	fication criteria a	are not met.
Carcinogenicity Remarks	Based	on availabl	e data, the classi	fication criteria a	are not met.
Specific Target C	organ Toxicity (S	TOT)			
Single exposure					
Remarks	Based	on availabl	e data, the classi	fication criteria a	are not met.
Repeated expos	Route Organ	of exposure s: Lungs			
Remarks		assification	criteria are met.		
Aspiration hazard Based on availab	d ble data, the classifi	cation criter	ia are not met.		
11.2 Information on	other hazards				
Endocrine disrup		-		srupting propertie	es with respect to
Experience in pra	actice				

Experience in practice

Inhalation may lead to irritation of the respiratory tract.



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Other information	1 available on the proc	duct apart fr	rom the informat	tion given in this	subsection
SECTION 12: Ecologi				ion given in this	
-					
12.1. Toxicity General informati not determined	on				
Fish toxicity (Con	nponents)				
Species LC50 Duration of expos	sure	(Lepomis n 100 96	nacrochirus) h	mg/l	
Remarks		nducted wit	h a similar form	ulation.	
Daphnia toxicity (tetrasodium ethyle Species EC50 Duration of expose Method	ene diamine tetraad Daphnia > sure	cetate a magna 100 48 412 / Part 1	h 1	mg/l	
Algae toxicity (Co	omponents)				
tetrasodium ethyle EC50 Duration of expos	ene diamine tetraad > sure	cetate 100 72	h	mg/l	
12.2. Persistence an	d degradability				
General informati not determined	on				
12.3. Bioaccumulativ	ve potential				
General informati not determined					
Partition coefficie Remarks		determined	ue)		
12.4. Mobility in soil					
General informati not determined	on				
12.5. Results of PBT Results of PBT ar The product conta		ent	PS.		
12.6 Endocrine disru	upting propertie	s			
Endocrine disrup The product does non-target organi	s not contain a subst	-			ties with respect to
12.7. Other adverse					
General informati not determined	on				



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General information / ecology

Do not allow to enter soil, waterways or waste water canal. Avoid release into the atmosphere.

SECTION 13: Disposal considerations

13.1. Waste treatment methods

Disposal recommendations for the product

EWC waste code18 01 06*chemicals consisting of or containing dangerous substancesEWC waste code20 01 29*detergents containing dangerous substancesThe listed waste code numbers, according to the European Waste Catalogue (EWC), are to beunderstood as a recommendation. A final decision must be made in agreement with the regional wastedisposal company.

Disposal recommendations for packaging

 EWC waste code
 15 01 02
 plastic packaging

 Completely emptied packagings can be given for recycling.

 EWC waste code
 15 01 10*
 packaging containing residues of or contaminated by dangerous substances

 Packaging that cannot be cleaned should be disposed of in agreement with the regional waste disposal

SECTION 14: Transport information

company.

	Land transport ADR/RID	Marine transport	Air transport ICAO/IATA
		IMDG/GGVSee	
Tunnel restriction code	E		
IMDG-Code segregation group		18 Alkalis	
14.1. UN number or ID number	3267	3267	3267
14.2. UN proper shipping name	CORROSIVE LIQUID, BASIC, ORGANIC, N.O.S. (tetrasodium ethylene diamine tetraacetate)	CORROSIVE LIQUID, BASIC, ORGANIC, N.O.S. (tetrasodium ethylene diamine tetraacetate)	CORROSIVE LIQUID, BASIC, ORGANIC, N.O.S. (tetrasodium ethylene diamine tetraacetate)
14.3. Transport hazard class(es)	8	8	8
Label	N N N N N N N N N N N N N N N N N N N	R R R R R R R R R R R R R R R R R R R	B
14.4. Packing group	Ш	Ш	ш
Limited Quantity	51	51	
Transport category	3		
14.5. Environmental hazards		no	

Information for all modes of transport

14.6. Special precautions for user See Sections 6 to 8



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Other information 14.7 Maritime tr Not applicable	ansport in bulk according to IN	IO instruments	
SECTION 15: Reg	ulatory information		
or mixture Ingredients (R	th and environmental reg egulation (EC) No 648/2004) ut less than 30 %:		fic for the substanc
EDTA and sa			
less than 5 %: phosphonates	5		
VOC	<u>,</u>		
VOC (EU) Other informa		%	
	does not contain substances of ve	ery high concern (SVHC).	
15.2. Chemical sa	afety assessment		
		nent has not been carried out	
For this prepa	aration a chemical safety assessr	nent has not been carried out.	
For this prepa	aration a chemical safety assessr er information		
For this prepa SECTION 16: Othe Classification	aration a chemical safety assessr er information and procedure used to deriv		tures according to
For this prepa SECTION 16: Othe Classification Regulation (E0	aration a chemical safety assessr er information	ve the classification for mixt	tures according to
For this prepa SECTION 16: Othe Classification Regulation (E0	aration a chemical safety assess and procedure used to deriv C) 1272/2008 [CLP]: (Regulation (EC) No. 1272/2008 Met. Corr. 1	ve the classification for mixt) H290	tures according to
For this prepa SECTION 16: Othe Classification Regulation (E0	aration a chemical safety assess and procedure used to deriv C) 1272/2008 [CLP]: (Regulation (EC) No. 1272/2008 Met. Corr. 1 Skin Irrit. 2	ve the classification for mixt) H290 H315	tures according to
For this prepa SECTION 16: Othe Classification Regulation (E0	aration a chemical safety assess and procedure used to deriv C) 1272/2008 [CLP]: (Regulation (EC) No. 1272/2008 Met. Corr. 1 Skin Irrit. 2 Eye Dam. 1	ve the classification for mixt) H290 H315 H318	tures according to
For this prepa SECTION 16: Othe Classification Regulation (EC Classification	aration a chemical safety assess and procedure used to derive C) 1272/2008 [CLP]: (Regulation (EC) No. 1272/2008 Met. Corr. 1 Skin Irrit. 2 Eye Dam. 1 STOT RE 2	ve the classification for mixt) H290 H315	tures according to
For this prepa SECTION 16: Othe Classification Regulation (EC Classification Hazard statem	aration a chemical safety assess and procedure used to derive C) 1272/2008 [CLP]: (Regulation (EC) No. 1272/2008 Met. Corr. 1 Skin Irrit. 2 Eye Dam. 1 STOT RE 2 Ments listed in Chapter 2/3	ve the classification for mixt) H290 H315 H318 H373	tures according to
For this prepa SECTION 16: Othe Classification Regulation (E0 Classification Hazard statem H290	aration a chemical safety assess and procedure used to derive C) 1272/2008 [CLP]: (Regulation (EC) No. 1272/2008 Met. Corr. 1 Skin Irrit. 2 Eye Dam. 1 STOT RE 2 Ments listed in Chapter 2/3 May be corrosive	ve the classification for mixt) H290 H315 H318 H373 e to metals.	tures according to
For this prepa SECTION 16: Othe Classification Regulation (E0 Classification Hazard statem H290 H302	aration a chemical safety assess and procedure used to derive C) 1272/2008 [CLP]: (Regulation (EC) No. 1272/2008 Met. Corr. 1 Skin Irrit. 2 Eye Dam. 1 STOT RE 2 May be corrosive Harmful if swallo	ve the classification for mixt) H290 H315 H318 H373 e to metals. wed.	tures according to
For this prepa SECTION 16: Othe Classification Regulation (EC Classification Hazard statem H290 H302 H315	aration a chemical safety assess and procedure used to derive (Regulation (EC) No. 1272/2008 Met. Corr. 1 Skin Irrit. 2 Eye Dam. 1 STOT RE 2 May be corrosive Harmful if swalld Causes skin irrit	ve the classification for mixt) H290 H315 H318 H373 e to metals. wed. ation.	tures according to
For this prepa SECTION 16: Othe Classification Regulation (E0 Classification Hazard statem H290 H302	aration a chemical safety assess and procedure used to derive C) 1272/2008 [CLP]: (Regulation (EC) No. 1272/2008 Met. Corr. 1 Skin Irrit. 2 Eye Dam. 1 STOT RE 2 May be corrosive Harmful if swallo Causes skin irrite Causes serious	<i>ve the classification for mixt</i>) H290 H315 H318 H373 e to metals. wed. ation. eye damage.	tures according to
For this prepa SECTION 16: Othe Classification Regulation (EC Classification Hazard statem H290 H302 H315 H318 H319 H332	aration a chemical safety assess and procedure used to derive C) 1272/2008 [CLP]: (Regulation (EC) No. 1272/2008 Met. Corr. 1 Skin Irrit. 2 Eye Dam. 1 STOT RE 2 May be corrosive Harmful if swallo Causes skin irrit Causes serious Causes serious Harmful if inhale	ve the classification for mixt) H290 H315 H318 H373 e to metals. wed. ation. eye damage. eye irritation. d.	
For this prepa SECTION 16: Othe Classification Regulation (EC Classification Hazard statem H290 H302 H315 H318 H319	aration a chemical safety assess and procedure used to derive C) 1272/2008 [CLP]: (Regulation (EC) No. 1272/2008 Met. Corr. 1 Skin Irrit. 2 Eye Dam. 1 STOT RE 2 May be corrosive Harmful if swallo Causes skin irrit Causes serious Causes serious Harmful if inhale	ve the classification for mixt) H290 H315 H318 H373 e to metals. wed. ation. eye damage. eye irritation.	
For this prepa SECTION 16: Othe Classification Regulation (E0 Classification Hazard statem H290 H302 H315 H318 H319 H332 H373	aration a chemical safety assess and procedure used to derive C) 1272/2008 [CLP]: (Regulation (EC) No. 1272/2008 Met. Corr. 1 Skin Irrit. 2 Eye Dam. 1 STOT RE 2 May be corrosive Harmful if swallo Causes skin irrit Causes serious Causes serious Harmful if inhale	ve the classification for mixt) H290 H315 H318 H373 e to metals. wed. ation. eye damage. eye irritation. d.	
For this prepa SECTION 16: Othe Classification Regulation (E0 Classification Hazard statem H290 H302 H315 H318 H319 H332 H373	aration a chemical safety assess and procedure used to derive (Regulation (EC) No. 1272/2008 Met. Corr. 1 Skin Irrit. 2 Eye Dam. 1 STOT RE 2 May be corrosive Harmful if swallo Causes skin irrit. Causes serious Harmful if inhale May cause dama	ve the classification for mixt) H290 H315 H318 H373 e to metals. wed. ation. eye damage. eye irritation. d. age to organs through prolonged	
For this prepa SECTION 16: Othe Classification Regulation (EC Classification Hazard statem H290 H302 H315 H318 H319 H332 H373 CLP categorie Acute Tox. 4 Eye Dam. 1	aration a chemical safety assess and procedure used to derive C) 1272/2008 [CLP]: (Regulation (EC) No. 1272/2008 Met. Corr. 1 Skin Irrit. 2 Eye Dam. 1 STOT RE 2 May be corrosive Harmful if swallo Causes skin irrit. Causes serious Causes serious Harmful if inhale May cause dama s listed in Chapter 2/3 Acute toxicity, C Serious eye dam	ve the classification for mixt) H290 H315 H318 H373 e to metals. wed. ation. eye damage. eye irritation. d. age to organs through prolonged ategory 4 hage, Category 1	
For this preparation of the second section of the second s	aration a chemical safety assess and procedure used to derive C) 1272/2008 [CLP]: (Regulation (EC) No. 1272/2008 Met. Corr. 1 Skin Irrit. 2 Eye Dam. 1 STOT RE 2 May be corrosive Harmful if swallo Causes skin irrit. Causes serious Causes serious Causes serious Causes serious Harmful if inhale May cause dama s listed in Chapter 2/3 Acute toxicity, C Serious eye dam Eye irritation, Ca	ve the classification for mixt) H290 H315 H318 H373 e to metals. wed. ation. eye damage. eye irritation. d. age to organs through prolonged ategory 4 hage, Category 1 tegory 2	or repeated exposure.
For this preparation of the second section of the second s	aration a chemical safety assess aration a chemical safety assess and procedure used to derive (Regulation (EC) No. 1272/2008 Met. Corr. 1 Skin Irrit. 2 Eye Dam. 1 STOT RE 2 May be corrosive Harmful if swallo Causes skin irrit Causes serious Causes serious Harmful if inhale May cause dama s listed in Chapter 2/3 Acute toxicity, C Serious eye dam Eye irritation, Ca Substance or mi	ve the classification for mixt) H290 H315 H318 H373 e to metals. wed. ation. eye damage. eye irritation. d. age to organs through prolonged ategory 4 hage, Category 1 tegory 2 xture corrosive to metals, Categor	or repeated exposure.
For this prepa SECTION 16: Othe Classification Regulation (EC Classification Hazard statem H290 H302 H315 H318 H319 H332 H373 CLP categorie Acute Tox. 4 Eye Dam. 1 Eye Irrit. 2 Met. Corr. 1 Skin Irrit. 2	aration a chemical safety assess aration a chemical safety assess and procedure used to derive (Regulation (EC) No. 1272/2008 Met. Corr. 1 Skin Irrit. 2 Eye Dam. 1 STOT RE 2 May be corrosive Harmful if swallo Causes skin irrit Causes serious Harmful if inhale May cause dama s listed in Chapter 2/3 Acute toxicity, C Serious eye dam Eye irritation, Ca Substance or mi Skin irritation, Ca	ve the classification for mixt) H290 H315 H318 H373 e to metals. wed. ation. eye damage. eye irritation. d. age to organs through prolonged ategory 4 hage, Category 1 tegory 2 xture corrosive to metals, Categor ategory 2	or repeated exposure.
For this prepa SECTION 16: Othe Classification Regulation (EC Classification Hazard statem H290 H302 H315 H318 H319 H332 H373 CLP categorie Acute Tox. 4 Eye Dam. 1 Eye Irrit. 2 Met. Corr. 1 Skin Irrit. 2 STOT RE 2	aration a chemical safety assess and procedure used to derive (Regulation (EC) No. 1272/2008 Met. Corr. 1 Skin Irrit. 2 Eye Dam. 1 STOT RE 2 May be corrosive Harmful if swalld Causes serious Causes serious Causes serious Causes serious Causes serious Causes serious Causes dama Bisted in Chapter 2/3 Acute toxicity, C Serious eye dam Eye irritation, Ca Substance or mi Skin irritation, Ca	ve the classification for mixt) H290 H315 H318 H373 e to metals. wed. ation. eye damage. eye irritation. d. age to organs through prolonged ategory 4 hage, Category 1 tegory 2 xture corrosive to metals, Categor	or repeated exposure.
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IBC: Intermediate Bulk Container CAS: Chemical Abstracts Service VOC: Volatile Organic Compound LD: Lethal dose LC: Lethal concentration PBT: Persistent, Bioaccumulative and Toxic vPvB: Very persistent and very bioaccumulative SVHC: Substances of very high concern MARPOL 73/78: International Convention for the Prevention of Pollution From Ships, 1973 as modified by the Protocol of 1978 (MARPOL: Marine Pollution) ISO: International Organization for Standardization OECD: Organisation for Economic Co-operation and Development IMO: International Maritime Organization UN: United Nations EU: European Union

Supplemental information

Relevant changes compared with the previous version of the safety data sheet are marked with: *** This information is based on our present state of knowledge. However, it should not constitute a guarantee for any specific product properties and shall not establish a legally valid relationship.