

## SAFETY DATA SHEET

Based on Regulation (EC) No. 1907/2006 (REACH) Article 31 and Annex II

## No Nonsense FR Foam

### 1. Identification of the substance/preparation and of the company/undertaking

#### 1.1 Identification of the substance or preparation: Product name: No Nonsense FR Foam

EC index number 234074

#### 1.2 Use of the substance/preparation: polyurethane

#### 1.3 Company/undertaking identification:

SOUDAL N.V. Everdongenlaan 18-20 B-2300 Turnhout Tel: +32 14 42 42 31 Fax: +32 14 44 39 71 msds@soudal.com

#### 1.4 Emergency telephone:

24h/24h: +32 14 58 45 45 (BIG)

### 2. Hazards identification

#### DSD/DPD

Classified dangerous in accordance with Directives 67/548/EEC and 1999/45/EC

Harmful by inhalation

Irritating to eyes, respiratory system and skin Limited evidence of a carcinogenic effect

May cause sensitisation by inhalation and skin contact

Harmful: danger of serious damage to health by prolonged exposure through inhalation

#### Other hazards

May be ignited by sparks Gas/vapour spreads at floor level: ignition hazard Aerosol may explode under the effect of heat

## 3. Composition/information on ingredients

Name	CAS No EINECS/ELINCS	Conc.	Classification according to DSD/DPD	Classification according to CLP	Note
halogenated polyetherpolyol	86675-46-9	1% <c<25%< td=""><td>Xn; R22</td><td>Acute Tox. 4; H302</td><td>(1)</td></c<25%<>	Xn; R22	Acute Tox. 4; H302	(1)
tris(2-chloro-1-methylethyl) phosphate	13674-84-5 237-158-7	1% <c<25%< td=""><td></td><td>Acute Tox. 4; H302 Aquatic Chronic 3; H412</td><td>(1)</td></c<25%<>		Acute Tox. 4; H302 Aquatic Chronic 3; H412	(1)
triethyl phosphate	78-40-0 201-114-5	1% <c<25%< td=""><td>Xn; R22</td><td>Acute Tox. 4*; H302</td><td>(1)</td></c<25%<>	Xn; R22	Acute Tox. 4*; H302	(1)
polymethylene polyphenyl isocyanate	9016-87-9	C>25%	Xi; R36/37/38 R42/43	Carc. 2; H351 Acute Tox. 4; H332 STOT RE 2; H373 Eye Irrit. 2; H319 STOT SE 3; H335 Skin Irrit. 2; H315 Resp. Sens. 1; H334 Skin Sens. 1; H317	(1)(2)
1,1-difluoroethane	75-37-6 200-866-1	1% <c<10%< td=""><td></td><td>Flam. Gas 1; H220 Press. Gas (*) - Liquefied gas; H280</td><td>(1)</td></c<10%<>		Flam. Gas 1; H220 Press. Gas (*) - Liquefied gas; H280	(1)
		7			
Created by: Brandweerinformatiecentrum voc Technische Schoolstraat 43 A, B-2440 Geel http://www.big.be	)r Gevaarlijke Stoffe	en vzw (BIG)		ication date: 2008-11-18 of revision: 2010-11-17	
Reason for revision: REACH					
Revision number: 0100	Product number:	47506			1 / 10

		No No	nsense	FR Fo	am
	isobutane	75-28-5 200-857-2	1% <c<10%< th=""><th>F+; R12</th><th>Flam. Gas 1; H220 (1)(2) Press. Gas (*) - Liquefied gas; H280</th></c<10%<>	F+; R12	Flam. Gas 1; H220 (1)(2) Press. Gas (*) - Liquefied gas; H280
	dimethyl ether	115-10-6 204-065-8	1% <c<10%< td=""><td>F+; R12</td><td>Flam. Gas 1; H220 (1)(2) Press. Gas - Liquefied gas; H280</td></c<10%<>	F+; R12	Flam. Gas 1; H220 (1)(2) Press. Gas - Liquefied gas; H280
					For R-phrases and H-statements in full: see heading 16 substance with a Community workplace exposure limit
4.	First aid measures				
4.1	After inhalation: Remove the victim into fresh air Respiratory problems: consult a doctor/m	edical service	Ι.		
4.2	Skin contact: Wash immediately with lots of water Take victim to a doctor if irritation persists	i			
4.3	Eye contact: Rinse immediately with plenty of water Do not apply neutralizing agents Take victim to an ophthalmologist if irritat	ion persists	Ľ		
4.4	After ingestion: Rinse mouth with water Immediately after ingestion: give lots of w Do not induce vomiting Consult a doctor/medical service if you fee				
5. I	Fire-fighting measures				
5.1	Suitable extinguishing media: BC powder Carbon dioxide Sand/earth		13	2	
5.2	Unsuitable extinguishing media: Solid water jet ineffective as <mark>extinguishing</mark>	medium			
5.3	Special exposure hazards: May be ignited by sparks Gas/vapour spreads at floor level: ignition Aerosol may explode under the effect of h On burning: release of toxic and corrosive acid) (carbon monoxide - carbon dioxide)	eat	is vapours, phosp	bhorus oxides, h <u>i</u>	ydrogen bromide, hydrogen chloride, hydrofluoric
5.4	Instructions: If exposed to fire cool the closed containe Physical explosion risk: extinguish/cool fro Do not move the load if exposed to heat After cooling: persistant risk of physical ex	m behind cover	ter		
	Dilute toxic gases with water spray	piosion			
5.5	Special protective equipment for Gloves Protective goggles Head/neck protection Protective clothing Heat/fire exposure: compressed air/oxyge	-			
6.7	Accidental release meas	ures			
	Personal precautions: See heading 8.2				
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6.2 Environmental precautions: Dam up the liquid spill Use appropriate containment to avoid environmental contamination See heading 13	19 A 1		
6.3 Methods for cleaning up: Allow product to solidify and remove it by mechanical means Carefully collect the spill/leftovers Clean (treat) contaminated surfaces with acetone Take collected spill to manufacturer/competent authority Wash clothing and equipment after handling			
7. Handling and storage			
7.1 Handling: Use spark-/explosionproof appliances and lighting system Observe very strict hygiene - avoid contact Keep away from naked flames/heat Keep away from ignition sources/sparks			
7.2 Storage: Safe storage requirements: Store in a cool area Keep out of direct sunlight Ventilation at floor level Fireproof storeroom Unauthorized persons are not admitted Meet the legal requirements Storage temperature: < 50 °C Max. storage time: 1 year(s) Keep away from: Suitable packaging material: aerosol			
7.3 Specific use(s):			
See information supplied by the manufacturer for the identified use(s).	\$)		
8. Exposure controls/Personal protection			
8.1 Exposure limit values: 8.1.1 Occupational exposure: If limit values are applicable and available these will be listed be Regulatory exposure limit (The Netherlands)	low.		
Dimethylether	Short time value	790 ppm	
	Time-weighted average exposure limit	1500 mg/m <sup>3</sup> 500 ppm 950 mg/m <sup>3</sup>	
Indicative exposure limit EU (Directives 2009/19/EU, 2006/15/EC, 20	000/39/EC, 98/27/EC, 96/94/EC, 91/32	2/EEC)	
Dimethylether	Short time value	- ppm - mg/m³	
	Time-weighted average exposure limit	1000 ppm 1920 mg/m³	
Limit Value (Belgium)			
Dimethylether	Short time value	- ppm - mg/m³	
	Time-weighted average exposure limit	1000 ppm 1920 mg/m³	
Alifatische koolwaterstoffen in gasvorm: alkanen (C1-C4)	Short time value	- ppm - mg/m³	
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	Alifatische koolwaters	toffen in gasvorm: a	alkanen (C1-C4)		Time-we limit	ighted average exposure	1000 ppm - mg/m³
TRG	S 900 (Germany)				_	_	5
into				_	h:	·	1000
	Isobutan				lime-we	ighted average exposure	1000 ppm 2400 mg/m³
	Dimethylether				Time-we	ighted average exposure	1000 ppm
	-				limit		1900 mg/m <sup>3</sup>
Limi	t Value (France)						
	Oxyde de diméthyle				Short tim	ne value	- ppm
							- mg/m <sup>3</sup>
						ighted average exposure	1000 ppm
					limit		1920 mg/m <sup>3</sup>
Limi	it Value (UK)						_
	lsocyanates, all (as -NC	CO)			Short tim	ne value	-(-NCO) ppm
							0.07(-NCO) mg/m <sup>3</sup>
						ighted average exposure	-(-NCO) ppm
	Discretional attacks			_	limit Chart tin		0.02(-NCO) mg/m <sup>3</sup>
	Dimethyl ether				Short tin	ne value	500 ppm 958 mg/m³
					Time-we	ighted average exposure	400 ppm
					limit		766 mg/m <sup>3</sup>
8.1.	2 Sampling methods:						
	Product name		Test	Numbe	•	Sampling method	Remarks
	1,1-Difluoroethane		OSHA	CSI	_		
	Isocyanates		NIOSH	5521	_	wet chemical	
	Isocyanates		NIOSH	5522	_	wet chemical	
	Methyl Ether		OSHA	CSI	_	-	
	Papi		OSHA	CSI			
	Propane		OSHA	CSI	_		
8.2 Exp	osure controls:						
	1 Occupational exposure	e controls:					
	Measure the concentr		Ilarly				
	Personal protective eq						
	a) Respiratory pr					-	
		ask with filter type	A if conc. in air >	exposure	limit		
	b) Hand protection						
	Gloves						
	c) Eye protection	:					
	Protective g	oggles					
	d) Skin protection	n:					
	Head/neck	protection					
	Protective of	lothing					
8.2.	2 Environmental exposu	re controls:					
	See headings 6.2, 6.3 a	and 13					
		mical prop	ortion				
9. PN	ysical and che	mical prop	erties				
9.1 Gen	eral information:						
	sical form				Aeroso	1	
Odc					_	teristic odour	
Colo						e in colour, depending on	the composition
		the owned a weather	montal info	a a the second		, , , , , , , , , , , , , , , , , , , ,	
	ortant health, safe	ety and environ	mental inform	nation:			
Rela	tive vapour density				1.1		
9.3 Oth	er information:						
10_C+	obility and ro	octivity					
10. 31	ability and re	activity					
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REVI			Toudet number	. 47300			4710

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#### 10.1 Conditions to avoid:

Possible fire hazard heat sources ignition sources

#### Stability

Stable under normal conditions

#### 10.2 Materials to avoid:

#### 10.3 Hazardous decomposition products:

On burning: release of toxic and corrosive gases/vapours (nitrous vapours, phosphorus oxides, hydrogen bromide, hydrogen chloride, hydrofluoric acid) (carbon monoxide - carbon dioxide)

## 11. Toxicological information

## 11.1 Acute toxicity:

1.1 Acute toxicity:		
dimethyl ether		
LC50 inhalation (rat)		309 mg/l/4h
1,1-difluoroethane		
LC50 inhalation (rat)		176 mg/l/4h
polymethylene polyphenyl i	socyanate	
LD50 oral (rat)		> 10000 mg/kg
LD50 dermal (rabbit)		> 5000 mg/kg
triethyl phosphate		
LD50 oral (rat)		1165 mg/kg
isobutane		
LC50 inhalation (rat)		> 50 mg/l/4h
tris(2-chloro-1-methylethyl)	phosphate	
LD50 oral (rat)		1150 - 1750 mg/kg
LD50 dermal (rat)		> 2000 mg/kg
LD50 dermal (rabbit)		> 2000 mg/kg
LC50 inhalation (rat)		> 5 mg/l/4h

### 11.2 Chronic toxicity:

1

11.2 Chronic toxicity:		
No certainty about human o	carcinogenic properties	
Not listed in mutagenicity cl	ass (EC,MAK)	
Contains a substance of gro	up C (MAK-Schwangerschaftsgruppe)	
dimethyl ether		
MAK - Schwangerscha	ft Gruppe	D
polymethylene polyphenyl i	socyanate	
EC carc cat		3
IARC - classification		3
MAK - Krebserzeugend	d Kategorie	4
MAK - Schwangerscha	ft Gruppe	C
isobutane		
MAK - Schwangerscha	ft Gruppe	D
No Nonsense FR Foam		
EC carc cat		3
11.3 Acute effects/sympto	oms:	
Inhalation:		
Dry/sore throat		
Coughing		
Irritation of the respiratory	tract	

Irritation of the nasal mucous membranes

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#### Runny nose FOLLOWING SYMPTOMS MAY APPEAR LATER: Possible inflammation of the respiratory tract Risk of lung oedema Respiratory difficulties Skin contact: Tingling/irritation of the skin Eye contact: Irritation of the eye tissue Lacrimation Ingestion: Not applicable 11.4 Chronic effects: Prolonged exposure: danger of serious damage to health through inhalation ON CONTINUOUS/REPEATED EXPOSURE/CONTACT: Feeling of weakness Itching Skin rash/inflammation May stain the skin Dry skin Coughing Possible inflammation of the respiratory tract Respiratory difficulties

## 12. Ecological information

### 12.1 Ecotoxicity:

Tecotoxicity.				
dimethyl ether				
LC50 fishes				
species	value	duration (h)	remarks	
PISCES	>1000 mg/l	96 h		
triethyl phosphate				
LC50 fishes				
species	value	duration (h)	remarks	
PIMEPHALES PROMELAS	1070 mg/l	96 h		
EC50 Daphnia				
species	value	duration (h)	remarks	
DAPHNIA MAGNA	330 mg/l	48 h		
EC50 other aquatic org <mark>anisms</mark>				
	value	duration (h)	remarks	
species	value			
species SELENASTRUM CAPRICORNUTUM	1000 mg/l	168 h	OECD 201	
			OECD 201	
SELENASTRUM CAPRICORNUTUM tris(2-chloro-1-methylethyl) phosphate			OECD 201	
SELENASTRUM CAPRICORNUTUM tris(2-chloro-1-methylethyl) phosphate LC50 fishes	1000 mg/l	168 h		
SELENASTRUM CAPRICORNUTUM tris(2-chloro-1-methylethyl) phosphate LC50 fishes species	1000 mg/l	168 h duration (h)		
SELENASTRUM CAPRICORNUTUM tris(2-chloro-1-methylethyl) phosphate LC50 fishes species BRACHYDANIO RERIO	1000 mg/l	168 h duration (h)		
SELENASTRUM CAPRICORNUTUM tris(2-chloro-1-methylethyl) phosphate LC50 fishes species BRACHYDANIO RERIO EC50 Daphnia	1000 mg/l value 56.2 mg/l	168 h duration (h) 96 h	remarks	
SELENASTRUM CAPRICORNUTUM tris(2-chloro-1-methylethyl) phosphate LC50 fishes species BRACHYDANIO RERIO EC50 Daphnia species DAPHNIA MAGNA	1000 mg/l value 56.2 mg/l value	168 h duration (h) 96 h duration (h)	remarks	
SELENASTRUM CAPRICORNUTUM tris(2-chloro-1-methylethyl) phosphate LC50 fishes species BRACHYDANIO RERIO EC50 Daphnia species	1000 mg/l value 56.2 mg/l value	168 h duration (h) 96 h duration (h)	remarks	
SELENASTRUM CAPRICORNUTUM tris(2-chloro-1-methylethyl) phosphate LC50 fishes species BRACHYDANIO RERIO EC50 Daphnia species DAPHNIA MAGNA EC50 other aquatic org <mark>anisms</mark>	1000 mg/l value 56.2 mg/l value 65 - 335 mg/l	168 h duration (h) 96 h duration (h) 48 h	remarks remarks	
SELENASTRUM CAPRICORNUTUM tris(2-chloro-1-methylethyl) phosphate LC50 fishes species BRACHYDANIO RERIO EC50 Daphnia species DAPHNIA MAGNA EC50 other aquatic org <mark>anisms species</mark>	1000 mg/l value 56.2 mg/l value 65 - 335 mg/l value 45 mg/l 23 %	168 h duration (h) 96 h duration (h) 48 h duration (h)	remarks	

#### 12.3 Persistence and degradability:

Contains non readily biodegradable component(s)

#### 12.4 Bioaccumulative potential: No bioaccumulation data available

#### 12.5 Results of PBT assessment:

Not applicable, based on available data

#### 12.6 Other adverse effects:

Not dangerous for the ozone layer (1999/45/EC) May contribute to the greenhouse effect (Council Regulation (EC) No 842/2006, O.J. L161 of 14/6/2006)

### 13. Disposal considerations

#### 13.1 Provisions relating to waste:

Waste material code (Directive 2008/98/EC, decision 2001/118/EC) 08 04 09\* : waste adhesives and sealants containing organic solvents or other dangerous substances Depending on branch of industry and production process, also other EURAL codes may be applicable Hazardous waste according to Directive 2008/98/EC

#### 13.2 Disposal methods:

Recycle/reuse

Remove waste in accordance with local and/or national regulations Do not discharge into drains or the environment

#### 13.3 Packaging/Container:

Waste material code packag<mark>ing (Directive 2008/98/EC)</mark> 15 01 10\* : packaging conta<mark>ining residues of or contaminated by d</mark>angerous substances

## 14. Transport information

ADR		
Proper shipping name		Aerosols
UN number		1950
Class		2
Packing group		
Hazard identification number		
Classification code		5F
Labels		2.1
Environmentally hazardous su	ubstance mark	

#### RID

Proper shipping name		Aerosols
UN number		1950
Class		2
Packing group		
Classification code		5F
Labels		2.1
Environmentally hazardous sub	istance mark	

#### ADNR

Proper shipping name		Aerosols
UN number		1950
Class		2
Packing group		
Classification code		5F
Labels		2.1
Environmentally hazardous	substance mark	
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IMO		
Proper shipping name		Aerosols
UN number		1950
Class		2.1
Packing group		-
Labels		2.1
Marine pollutant		
Environmentally hazardous	substance mark	

#### ICAO

ICAU	
Proper shipping name	Aerosols
UN number	1950
Class	2.1
Packing group	
Labels	2.1
Environmentally hazardous substance mark	

## 15. Regulatory information

### 15.1 EU Legislation:

### DSD/DPD





Extremely flammable

Contains: polymethylene polyphenyl isocyanate

#### **R**-phrases

Harmful b <mark>y inhalation</mark>
Irritating t <mark>o eyes, respiratory system and skin</mark>
Limited evidence of a carcinogenic effect
May cause sensitisation by inhalation and skin contact
Harmful: d <mark>anger of serious damage to health by</mark> prolonged exposure through inhalation

#### S-phrases

23	Do not breathe spray
36/37	Wear suitable protective clothing and gloves
45	In case of <mark>accident or if you feel unwell, seek me</mark> dical advice immediately (show the label where possible)
51	Use only in well-ventilated areas
(63)	(In case o <mark>f accident by inhalation: remove casualt</mark> y to fresh air and keep at rest)

#### Additional recommendations

Pressurized container. Protect from sunlight and do not expose to temperatures exceeding 50°C.         Do not pierce or burn, even after use.         Do not spray on a naked flame or any incandescent material.         Contains isocyanates. See information supplied by the manufacturer.         — Persons already sensitised to diisocyanates may develop allergic reactions when using this product.         — Persons suffering from asthma, eczema or skin problems should avoid contact, including dermal contact, with this product.         — This product should not be used under conditions of poor ventilation unless a protective mask with an appropriate gas filter type A1 according to standard EN 14387) is used.		f the reach of children.
Do not spray on a naked flame or any incandescent material.         Contains isocyanates. See information supplied by the manufacturer.         — Persons already sensitised to diisocyanates may develop allergic reactions when using this product.         — Persons suffering from asthma, eczema or skin problems should avoid contact, including dermal contact, with this product.         — This product should not be used under conditions of poor ventilation unless a protective mask with an appropriate gas filter	Pressurized	container. Protect from sunlight and do not expose to temperatures exceeding 50°C.
Contains isocyanates. See information supplied by the manufacturer. — Persons already sensitised to diisocyanates may develop allergic reactions when using this product. — Persons suffering from asthma, eczema or skin problems should avoid contact, including dermal contact, with this product. — This product should not be used under conditions of poor ventilation unless a protective mask with an appropriate gas filter	Do not pier	ce or burn, even after use.
<ul> <li>Persons already sensitised to diisocyanates may develop allergic reactions when using this product.</li> <li>Persons suffering from asthma, eczema or skin problems should avoid contact, including dermal contact, with this product.</li> <li>This product should not be used under conditions of poor ventilation unless a protective mask with an appropriate gas filter</li> </ul>	Do not spra	<mark>ay on a naked flame or any incandesce</mark> nt material.
— Persons suffering from asthma, eczema or skin problems should avoid contact, including dermal contact, with this product. — This product should not be used under conditions of poor ventilation unless a protective mask with an appropriate gas filter	Contains iso	<mark>ocyanates. See information supplied b</mark> y the manufacturer.
	— Persons — This proc	suffering from asthma, eczema or skin problems should avoid contact, including dermal contact, with this product. duct should not be used under conditions of poor ventilation unless a protective mask with an appropriate gas filter (i.e

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Waterbezwaarlijkheid (	(for NL) 8			
Waste identification off materials	ner lists of waste LWCA (the Net	herlands): KGA category 06		
Germany				
TA-Luft	dimethyl ether	TA-Luft Klasse 5.2.5		
	,	ane: TA-Luft Klasse 5.2.5		
	triethyl phosph	ate: TA-Luft Klasse 5.2.5		
	isobutane: TA-	uft Klasse 5.2.5		
WGK	1			
		ater polluting based on the comp		
	Verwaltungsvo	rschrift wassergefährdender Stoff	e (VwVwS) of 27 July 2	2005 (Anhang 4)
15 3 Specific community ru	lles.			

#### cific community rules:

Enumerated in Annex XVII of Regulation (EC) No. 1907/2006: Restrictions on the manufacture, placing on the market and use of certain dangerous substances, mixtures and articles.

Legislation	Reference legislation
EG/552/20 <mark>09</mark>	See column 1: 40.
EG/552/20 <mark>09</mark>	See column 1: 56.

### 16. Other information

The information in this safety data sheet is based on data and samples provided to BIG. The sheet was written to the best of our ability and according to the state of knowledge at that time. The safety data sheet only constitutes a guideline for the safe handling, use, consumption, storage, transport and disposal of the substances/preparations/mixtures mentioned under point 1. New safety data sheets are written from time to time. Only the most recent versions may be used. Old versions must be destroyed. Unless indicated otherwise word for word on the safety data sheet, the information does not apply to substances/preparations/mixtures in purer form, mixed with other substances or in processes. The safety data sheet offers no quality specification for the substances/preparations/mixtures in question.

Compliance with the instructions in this safety data sheet does not release the user from the obligation to take all measures dictated by common sense, regulations and recommendations or which are necessary and/or useful based on the real applicable circumstances. BIG does not guarantee the accuracy or exhaustiveness of the information provided. Use of this safety data sheet is subject to the licence and liability limiting conditions as stated in your BIG licence agreement. All intellectual property rights to this sheet are the property of BIG and its distribution and reproduction are limited. Consult your BIG licence agreement for details.

#### (\*) = INTERNAL CLASSIFICATION (NFPA)

PBT-substances = persistent, bioaccumulative and toxic substances

DSD Dangerous Substance Directive

DPD Dangerous Preparation Directive

CLP (EU-GHS) Classification, labelling and packaging (Globally Harmonised System in Europe)

Full text of any R-phrases referred to under headings 2 and 3:

R12	Extremely flammable
R20	Harmful by inhalation
R22	Harmful if <mark>swallowed</mark>
R36/37/38	Irritating to eyes, respiratory system and skin
R40	Limited evidence of a carcinogenic effect
R42/43	May cause sensitisation by inhalation and skin contact
R48/20	Harmful: danger of serious damage to health by prolonged exposure through inhalation
R51/53	Toxic to aq <mark>uatic organisms, may cause long-term</mark> adverse effects in the aquatic environment

Full text of any H-statements referred to under headings 2 and 3:

H220	Extremely <mark>flammable gas.</mark>	
H280	Contains g <mark>as under pressure; may explode if hea</mark> ted.	
H302	Harmful if <mark>swallowed.</mark>	
H315	Causes ski <mark>n irritation.</mark>	
H317	May cause an allergic skin reaction.	
H319	Causes ser <mark>ious eye irritation.</mark>	
H332	Harmful if <mark>inhaled.</mark>	
H334	May cause allergy or asthma symptoms or breathing difficulties if inhaled.	
H335	May cause respiratory irritation.	
H351	Suspected of causing cancer.	
H373	May cause damage to organs through prolonged or repeated exposure if inhaled	
H412	Harmful t <mark>o aquatic life with long lasting effects.</mark>	
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Acute Tox.	Acute toxicity	
Aquatic Chronic	Hazardous to the aquatic environment - chronic	
Carc.	Carcinogenicity	
Eye Irrit.	Eye irritati <mark>on</mark>	
Flam. Gas	Flammable gas	
Press. Gas	Gases und <mark>er pressure</mark>	
Press. Gas (*)	Gases unde <mark>r pressure (*)</mark>	
Resp. Sens.	Respiratory sensitization	
Skin Irrit.	Skin irritation	
Skin Sens.	Skin sensitization	
STOT RE	Specific ta <mark>rget organ toxicity - repeated exposure</mark>	
STOT SE	Specific ta <mark>rget organ toxicity - single exposure</mark>	

