

Printing date 25.01.2024 Version number 3.03 (replaces version 3.02) Revision: 25.01.2024 1 Identification of the substance/mixture and of the company/undertaking · 1.1 Product identifier TENSAFOAM FSH Trade name: 99980000615 · Article number: · 1.2 Relevant identified uses of the substance or mixture and uses advised against No further relevant information available. • Application of the substance / the mixture Acidic cleaning product for use in food industry. · 1.3 Details of the supplier of the safety data sheet · Manufacturer/Supplier: Tensio Doornpark 36 9120 Beveren Belgium Tel.: +32 3 755 48 74 Fax.: +32 3 755 51 55 e-mail: info@tensio.be · Further information obtainable from: Product Safety Departement: SDS@tensio.be · 1.4 Emergency telephone number: België / Belgique: Antigifcentrum / Centre Antipoison : +32 70 245 245 Nederland: Nationaal Vergiftigingen Informatie Centrum : +31 30 274 88 88 Members of the public seeking specific information on poisons should contact: In England and Wales: NHS 111 - dial 111 In Scotland: NHS 24 - dial 111 +3237554874 2 Hazards identification · 2.1 Classification of the substance or mixture

· Classification according to Regulation (EC) No 1272/2008

Acute Tox. 1 H330 Fatal if inhaled.

Skin Corr. 1A H314 Causes severe skin burns and eye damage.

Eye Dam. 1 H318 Causes serious eye damage.

· 2.2 Label elements

· Labelling according to

Regulation (EC) No 1272/2008 The product is classified and labelled according to the GB CLP regulation.

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· Hazard pictograms	\land	(Contd. of page 1
		>
	GHS05 GHS0	6
· Signal word	Danger	
· Hazard-determining		
components of labelling:	nitric acid	
-	phosphoric acid	
	fluorosilicic acid	
	Isotridecanol, eth	noxylated 9EO
Hazard statements	H330 Fatal if inh	aled.
	H314 Causes se	vere skin burns and eye damage.
Precautionary statements	P260	Do not breathe dusts or mists.
	P280	Wear protective gloves/protective clothing/ey
		protection/face protection/hearing protection.
	P303+P361+P35	53 IF ON SKIN (or hair): Take off immediately a
		contaminated clothing. Rinse skin with water [c
		shower].
	P305+P351+P33	38 IF IN EYES: Rinse cautiously with water fo
		several minutes. Remove contact lenses,
		present and easy to do. Continue rinsing.
	P310	Immediately call a POISON CENTER/doctor.
	P320	Specific treatment is urgent (see on this label).
	P405	Store locked up.
	P501	Dispose of contents/container in accordanc
		with local/regional/national/internationa
		regulations.
2.3 Other hazards		
Results of PBT and vPvB as		
PBT:	Not applicable.	
vPvB:	Not applicable.	

3.2 Mixtures Description:	Mixture of substances listed below with nonhazardous	additions.
Dangerous components:		
CAS: 7697-37-2 EINECS: 231-714-2 Reg.nr.: 01-2119487297-23- XXXX	nitric acid	10–25%

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CAS: 7664-38-2	phosphoric acid	Contd. of page 2) ≥10–<25%
EINECS: 231-633-2 Reg.nr.: 01-2119485924-24- XXXX	 Skin Corr. 1B, H314; () Acute Tox. 4, H302 Specific concentration limits: Skin Corr. 1B; H314: C≥ 25 % Skin Irrit. 2; H315: 10 % ≤ C < 25 % Eye Irrit. 2; H319: 10 % ≤ C < 25 % 	-
CAS: 69011-36-5 Reg.nr.: 01-2119976362-32- XXXX	Isotridecanol, ethoxylated 9EO Eye Dam. 1, H318; 🕐 Acute Tox. 4, H302	≥3–≤10%
CAS: 16961-83-4 EINECS: 241-034-8 Reg.nr.: 01-2119488906-19- XXXX	fluorosilicic acid Skin Corr. 1B, H314	_ ≥2.5–<5%
CAS: 61788-90-7 EINECS: 263-016-9	cocoalkyldimethylamine oxide Eye Dam. 1, H318; 🚯 Aquatic Acute 1, H400; Skin Irrit. 2, H315	≥0.25–<1%
· Additional information:	For the wording of the listed hazard phrases refer to s	section 16.

4 First aid measures

• 4.1 Description of first aid m	easures
· General information:	Immediately remove any clothing soiled by the product. Remove breathing equipment only after contaminated clothing have been completely removed. In case of irregular breathing or respiratory arrest provide artificial
	respiration.
· After inhalation:	Supply fresh air or oxygen; call for doctor.
	In case of unconsciousness place patient stably in side position for transportation.
· After skin contact:	Immediately wash with water and soap and rinse thoroughly.
· After eye contact:	Rinse opened eye for several minutes under running water. Then consult a doctor.
· After swallowing:	Drink plenty of water and provide fresh air. Call for a doctor immediately.
 4.2 Most important symptom and effects, both acute and 	S
delayed	Skin contact: burns, pain, redness.
	Eye contact: lesions, irritations, pain, tearing, redness.
	Inhalation: malaise, dizziness
	Ingestion: burns, irritation, pain.
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• **4.3 Indication of any** *immediate medical attention and special treatment needed Treat symptomatically.* An eyewash is recommended in the *immediate work area.*

5 Firefighting measures	
 5.1 Extinguishing media Suitable extinguishing agents: 	Use fire extinguishing methods suitable to surrounding conditions.
 5.2 Special hazards arising from the substance or mixture 	During heating or in case of fire poisonous gases are produced.
 5.3 Advice for firefighters Protective equipment: 	Mouth respiratory protective device.

6 Accidental release measures

 6.1 Personal precautions, protective equipment and 	
emergency procedures	Mount respiratory protective device.
	Wear protective equipment. Keep unprotected persons away.
· 6.2 Environmental	
precautions:	Dilute with plenty of water.
-	Do not allow to enter sewers/ surface or ground water.
• 6.3 Methods and material for	
containment and cleaning up	b: Absorb with liquid-binding material (sand, diatomite, acid binders, universal binders, sawdust).
	Use neutralising agent.
	Dispose contaminated material as waste according to section 13.
	Ensure adequate ventilation.
⁻ 6.4 Reference to other	
sections	See Section 7 for information on safe handling.
	See Section 8 for information on personal protection equipment.
	See Section 13 for disposal information.

7 Handling and storage

 • 7.1 Precautions for safe

 handling
 Do not seal receptacles gas-tight.

 Keep away from heat and direct sunlight.

 When diluting always pour product into water and not vice versa.

 Ensure good ventilation/exhaustion at the workplace.

 Prevent formation of aerosols.

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	Prevent formation of aerosols.	(Contd. of page 4)
Information about fire - and	revent formation of aerosols.	
explosion protection:	Keep respiratory protective device available.	
7.2 Conditions for safe storag	e, including any incompatibilities	
Storage:		
Requirements to be met by		
storerooms and receptacles:	Store in a cool location.	
Information about storage in		
one common storage facility:	Not required.	
Further information about		
storage conditions:	Keep container tightly sealed.	
7.3 Specific end use(s)	No further relevant information available.	

8 Exposure controls/personal protection

· 8.1 Control parameters

In one dia ata with the	nit		
-	nit values that require monitoring at the workplace:		
CAS: 7697-37-2 nit	ric acid (10–25%)		
WEL (Great Britain)	Short-term value: 2.6 mg/m³, 1 ppm		
IOELV (EU)	/ (EU) Short-term value: 2.6 mg/m³, 1 ppm		
CAS: 7664-38-2 ph	osphoric acid (≥10–<25%)		
WEL (Great Britain)	Short-term value: 2 mg/m ³		
	Long-term value: 1 mg/m³		
IOELV (EU)	Short-term value: 2 mg/m ³		
	Long-term value: 1 mg/m³		
· Additional informa	<i>tion:</i> The lists valid during the making were used as basis.		
 8.2 Exposure contr Appropriate engine controls Individual protectio General protective 	eering No further data; see section 7. on measures, such as personal protective equipment		
hygienic measures			
· Respiratory protec	tion: In case of brief exposure or low pollution use respiratory filter device. In case of intensive or longer exposure use self-contained respiratory protective device. (Contd. on page 6)		



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 Hand protection 	(Contd. of page s
	Protective gloves
	The glove material has to be impermeable and resistar
	to the product/ the substance/ the preparation.
	Selection of the glove material on consideration of th
	penetration times, rates of diffusion and the degradation
· Material of gloves	Nitrile rubber, NBR
	Recommended thickness of the material: \geq 0.4 mm
	The selection of the suitable gloves does not only depend on the
	material, but also on further marks of quality and varies from
	manufacturer to manufacturer. As the product is a preparation of
	several substances, the resistance of the glove material can not b
	calculated in advance and has therefore to be checked prior to th
· Ponetration time of alove	application.
 Penetration time of glove material 	The exact break trough time has to be found out by th
material	manufacturer of the protective gloves and has to be observed.
· Eye/face protection	
	Tightly sealed goggles
Physical and chemical pr	roperties
	roperties ysical and chemical properties
• 9.1 Information on basic ph • General Information • Physical state	ysical and chemical properties
• 9.1 Information on basic ph • General Information • Physical state • Colour:	ysical and chemical properties Fluid Light yellow
 9.1 Information on basic ph General Information Physical state Colour: Odour: 	ysical and chemical properties Fluid Light yellow Characteristic
 9.1 Information on basic ph General Information Physical state Colour: Odour: Odour threshold: 	ysical and chemical properties Fluid Light yellow Characteristic Not determined.
 9.1 Information on basic physical Information Physical state Colour: Odour: Odour threshold: Melting point/freezing point 	<i>ysical and chemical properties</i> <i>Fluid</i> <i>Light yellow</i> <i>Characteristic</i> <i>Not determined.</i> <i>Undetermined.</i>
 9.1 Information on basic physical Information Physical state Colour: Odour: Odour threshold: Melting point/freezing point Boiling point or initial boiling 	ysical and chemical properties Fluid Light yellow Characteristic Not determined. Undetermined. Sog point and
 9.1 Information on basic physical Information Physical state Colour: Odour: Odour threshold: Melting point/freezing point Boiling point or initial boiling boiling range 	ysical and chemical properties Fluid Light yellow Characteristic Not determined. Undetermined. g point and 83 °C (calculated)
 9.1 Information on basic physical Information Physical state Colour: Odour: Odour threshold: Melting point/freezing point Boiling range Flammability 	ysical and chemical properties Fluid Light yellow Characteristic Not determined. Undetermined. g point and 83 °C (calculated) Not applicable.
 9.1 Information on basic physical Information Physical state Colour: Odour: Odour threshold: Melting point/freezing point Boiling point or initial boiling boiling range Flammability Lower and upper explosion 	ysical and chemical properties Fluid Light yellow Characteristic Not determined. Undetermined. S3 °C (calculated) Not applicable. limit
 9.1 Information on basic physical Information Physical state Colour: Odour: Odour threshold: Melting point/freezing point Boiling point or initial boiling boiling range Flammability Lower and upper explosion Lower: 	ysical and chemical properties Fluid Light yellow Characteristic Not determined. Undetermined. Sg point and 83 °C (calculated) Not applicable. limit Not determined.
 9.1 Information on basic physical state Colour: Odour: Odour threshold: Melting point/freezing point Boiling point or initial boiling boiling range Flammability Lower and upper explosion Lower: Upper: 	ysical and chemical properties Fluid Light yellow Characteristic Not determined. Undetermined. S3 °C (calculated) Not applicable. limit Not determined. Not determined. Not determined.
 9.1 Information on basic physical state Colour: Odour: Odour threshold: Melting point/freezing point Boiling point or initial boiling boiling range Flammability Lower: Upper: Flash point: 	ysical and chemical properties Fluid Light yellow Characteristic Not determined. Undetermined. Sg point and 83 °C (calculated) Not applicable. limit Not determined. Not determined. Not determined. Not applicable
 9.1 Information on basic physical Information Physical state Colour: Odour: Odour threshold: Melting point/freezing point Boiling point or initial boiling boiling range Flammability Lower: Upper: Flash point: Decomposition temperature 	ysical and chemical properties Fluid Light yellow Characteristic Not determined. Undetermined. g point and 83 °C (calculated) Not applicable. limit Not determined. Not determined. Not determined. Not determined. Not determined. Not applicable
 9.1 Information on basic physical state Colour: Odour: Odour threshold: Melting point/freezing point Boiling point or initial boiling boiling range Flammability Lower and upper explosion Lower: Upper: Flash point: Decomposition temperature pH at 20 °C 	ysical and chemical properties Fluid Light yellow Characteristic Not determined. Undetermined. Sg point and 83 °C (calculated) Not applicable. limit Not determined. Not determined. Not determined. Not applicable
 9.1 Information on basic physical state Colour: Odour: Odour threshold: Melting point/freezing point Boiling point or initial boiling boiling range Flammability Lower and upper explosion Lower: Upper: Flash point: Decomposition temperature pH at 20 °C Viscosity: 	ysical and chemical properties Fluid Light yellow Characteristic Not determined. Undetermined. S3 °C (calculated) Not applicable. Iimit Not determined. Not determined. Not determined. Not determined. Not determined. Not determined. S4 (SADT): Not determined.
 9.1 Information on basic physical state Colour: Odour: Odour threshold: Melting point/freezing point Boiling point or initial boiling boiling range Flammability Lower and upper explosion Lower: Upper: Flash point: Decomposition temperature pH at 20 °C 	ysical and chemical properties Fluid Light yellow Characteristic Not determined. Undetermined. g point and 83 °C (calculated) Not applicable. limit Not determined. Not determined. Not determined. Not determined. Not applicable (SADT): Not determined.



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0	(Contd. of page)
Solubility water:	Fully missible
water: Partition coofficient n cotonol/water (log	Fully miscible.
Partition coefficient n-octanol/water (log	Not dotorminod
value) Veneur processo et 20 °C:	Not determined.
Vapour pressure at 20 °C:	23 hPa
Density and/or relative density	1 020 a/am3
Density at 20 °C:	1.239 g/cm ³
Relative density	Not determined.
Vapour density	Not determined.
9.2 Other information	
Appearance:	
Form:	Fluid
Important information on protection of hea	alth
and environment, and on safety.	
Ignition temperature:	Product is not selfigniting.
Explosive properties:	Product does not present an explosion hazard.
Change in condition	· · ·
Evaporation rate	Not determined.
rlasses	ard
classes Explosives	
Explosives	Void
Explosives Flammable gases	Void Void
Explosives Flammable gases Aerosols	Void Void Void
Explosives Flammable gases Aerosols Oxidising gases	Void Void Void Void
Explosives Flammable gases Aerosols Oxidising gases Gases under pressure	Void Void Void Void Void
Explosives Flammable gases Aerosols Oxidising gases Gases under pressure Flammable liquids	Void Void Void Void Void Void
Explosives Flammable gases Aerosols Oxidising gases Gases under pressure Flammable liquids Flammable solids	Void Void Void Void Void Void Void
Explosives Flammable gases Aerosols Oxidising gases Gases under pressure Flammable liquids Flammable solids Self-reactive substances and mixtures	Void Void Void Void Void Void Void
Explosives Flammable gases Aerosols Oxidising gases Gases under pressure Flammable liquids Flammable solids Self-reactive substances and mixtures Pyrophoric liquids	Void Void Void Void Void Void Void Void
Explosives Flammable gases Aerosols Oxidising gases Gases under pressure Flammable liquids Flammable solids Self-reactive substances and mixtures Pyrophoric liquids Pyrophoric solids	Void Void Void Void Void Void Void Void
Explosives Flammable gases Aerosols Oxidising gases Gases under pressure Flammable liquids Flammable solids Self-reactive substances and mixtures Pyrophoric liquids Pyrophoric solids Self-heating substances and mixtures	Void Void Void Void Void Void Void Void
Explosives Flammable gases Aerosols Oxidising gases Gases under pressure Flammable liquids Flammable solids Self-reactive substances and mixtures Pyrophoric liquids Pyrophoric solids Self-heating substances and mixtures Substances and mixtures, which emit	Void Void Void Void Void Void Void Void
Explosives Flammable gases Aerosols Oxidising gases Gases under pressure Flammable liquids Flammable solids Self-reactive substances and mixtures Pyrophoric liquids Pyrophoric solids Self-heating substances and mixtures Substances and mixtures, which emit flammable gases in contact with water	Void Void Void Void Void Void Void Void
Explosives Flammable gases Aerosols Oxidising gases Gases under pressure Flammable liquids Flammable solids Self-reactive substances and mixtures Pyrophoric liquids Pyrophoric solids Self-heating substances and mixtures Substances and mixtures, which emit flammable gases in contact with water Oxidising liquids	Void Void Void Void Void Void Void Void
Explosives Flammable gases Aerosols Oxidising gases Gases under pressure Flammable liquids Flammable solids Self-reactive substances and mixtures Pyrophoric liquids Pyrophoric solids Self-heating substances and mixtures Substances and mixtures, which emit flammable gases in contact with water Oxidising liquids Oxidising solids	Void Void Void Void Void Void Void Void
Explosives Flammable gases Aerosols Oxidising gases Gases under pressure Flammable liquids Flammable solids Self-reactive substances and mixtures Pyrophoric liquids Pyrophoric solids Self-heating substances and mixtures Substances and mixtures, which emit flammable gases in contact with water Oxidising liquids	Void Void Void Void Void Void Void Void

10 Stability and reactivity

· 10.1 Reactivity

No further relevant information available.

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10.2 Chemical stability	
Thermal decomposition /	
conditions to be avoided:	No decomposition if used according to specifications.
10.3 Possibility of hazardous	
reactions	Corrodes copper and brass.
	When diluting, always add acid to water, never vice versa.
	Reacts with strong alkali.
10.4 Conditions to avoid	No further relevant information available.
10.5 Incompatible materials:	No further relevant information available.
10.6 Hazardous	
decomposition products:	Nitrogen oxides
-	Nitrogen oxides (NOx)

11 Toxicological information

- \cdot 11.1 Information on hazard classes as defined in Regulation (EC) No 1272/2008 Fatal if inhaled.
- · Acute toxicity

· LD/LC50	values rel	evant for classification:		
ATE (Acu	te Toxicity	y Estimates)		
Oral	LD50	>3,413–7,856 mg/kg (rat)		
Inhalative	LC50/ 4h	0.27 mg/l		
CAS: 769	7-37-2 nitr	ric acid		
Oral	LD50	mg/kg (rat)		
Inhalative	LC50/ 4h	n 0.05 mg/l (ATE)		
[.] Serious e	ye damag	ation Causes severe skin burns and eye damage. e/irritation Causes serious eye damage. n other hazards		
·Endocrin	e disruptii	ng properties		
None of th	e ingredie	nts is listed.		

12 Ecological information

· 12.1 Toxicity		
Aquatic toxicity:	No further relevant information available.	
 12.2 Persistence and 		
degradability	No further relevant information available.	
 12.3 Bioaccumulative 		
potential	No further relevant information available.	
· 12.4 Mobility in soil	No further relevant information available.	
 12.5 Results of PBT and vP 	vB assessment	
· PBT:	Not applicable.	
· vPvB:	Not applicable.	
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• 12.6 Endocrine disrupting	
properties	The product does not contain substances with endocrine disrupting properties.
 12.7 Other adverse effects 	
• Additional ecological information	ation:
· General notes:	Water hazard class 2 (German Regulation) (Self-assessment): hazardous for water
	Do not allow product to reach ground water, water course or sewage system.
	Must not reach sewage water or drainage ditch undiluted or unneutralised.
	Danger to drinking water if even small quantities leak into the ground.
	The surfactants ingredients of the product are biodegradable according to the requirements of regulation 648/2004/EC.
	Rinse off of bigger amounts into drains or the aquatic environment may lead to decreased pH-values. A low pH-value harms aquatic organisms. In the dilution of the use-level the pH-value is
	considerably increased, so that after the use of the product the aqueous waste, emptied into drains, is only low water-dangerous.

13 Disposal considerations · 13.1 Waste treatment methods Must not be disposed together with household garbage. Do not · Recommendation allow product to reach sewage system. · Uncleaned packaging: · Recommendation: Disposal must be made according to official regulations. · Recommended cleansing agents: Water, if necessary together with cleansing agents.

14 Transport information

 14.2 UN proper shipping name 	
· ADR	UN3264 CORROSIVE LIQUID, ACIDIC,
	INORGANIC, N.O.S. (NITRIC ACID,
	PHOSPHORIC ACID, SOLUTION)
· IMDG, IATA	CORROSIVE LIQUID, ACIDIC, INORGANIC,
-	N.O.S. (NITRIC ACID, PHOSPHORIC ACID,
	SOLUTION)
· Class	8 Corrosive substances.
· Label	8
· ADR, IMDG, IATA	11
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14.5 Environmental hazards:	
Marine pollutant:	No
14.6 Special precautions for user	Warning: Corrosive substances.
Hazard identification number (Kemler c	ode): 80
EMS Number:	F-A, S-B
Segregation groups	(SGG1) Acids
Stowage Category	В
Stowage Code	SW2 Clear of living quarters.
14.7 Maritime transport in bulk accordin	ng to
IMO instruments	Not applicable.
Limited quantities (LQ)	1L
Excepted quantities (EQ)	Code: E2
	Maximum net quantity per inner packaging: 30 ml
	Maximum net quantity per outer packaging: 500 ml
Transport category	2
Tunnel restriction code	E
Limited quantities (LQ)	1L
Excepted quantities (EQ)	Code: E2
	Maximum net quantity per inner packaging: 30 ml
	Maximum net quantity per outer packaging: 500 ml
UN "Model Regulation":	UN 3264 CORROSIVE LIQUID, ACIDIC,
5	INORGANIC, N.O.S. (NITRIC ACID,
	PHOSPHORIC ACID, SOLUTION), 8, II

15 Regulatory information

• 15.1 Safety, health and environmental regulations/legislation specific for the substance or mixture

· Poisons Act

· Regulated explo	osives precurso	rs					
CAS: 7697-37-2	nitric acid						3%
CAS: 7664-38-2	phosphoric acid						30%
· Regulated poise	ons						
None of the ingre	dients is listed.						
· Reportable exp	osives precurso	ors					
None of the ingre	dients is listed.						
· Reportable pois	ons						
None of the ingre	edients is listed.						
· Labelling accor Regulation (EC)	No 1272/2008 7	The product is c regulation.	lassified a	nd labelled	according	to the GB	CLP
						(Contd. on pa	age 11)



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· Hazard pictograms		(Contd. of page 10)
	GHS05 GH	1506
· Signal word	Danger	
· Hazard-determining		
components of labelling:	nitric acid	
	phosphoric a	
	fluorosilicic a	
		, ethoxylated 9EO
· Hazard statements	H330 Fatal if	
		s severe skin burns and eye damage.
 Precautionary statements 	P260	Do not breathe dusts or mists.
	P280	Wear protective gloves/protective clothing/eye
	D202 - D264 -	protection/face protection/hearing protection.
	P303+P301+	P353 IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water [or
		shower].
	P305+P351+	-P338 IF IN EYES: Rinse cautiously with water for
	1 000 1 001	several minutes. Remove contact lenses, if
		present and easy to do. Continue rinsing.
	P310	Immediately call a POISON CENTER/doctor.
	P320	Specific treatment is urgent (see on this label).
	P405	Store locked up.
	P501	Dispose of contents/container in accordance
		with local/regional/national/international
		regulations.
· Directive 2012/18/EU		
· Named dangerous		
substances - ANNEX I	None of the i	ingredients is listed.
[·] 15.2 Chemical safety		-
assessment:	A Chemical S	Safety Assessment has not been carried out.

16 Other information

This information is based on our present knowledge. However, this shall not constitute a guarantee for any specific product features and shall not establish a legally valid contractual relationship.

· Relevant phrases	H225	Highly flammable liquid and vapour.
ŀ	H272	May intensify fire; oxidiser.
ŀ	H302	Harmful if swallowed.
ŀ	H314	Causes severe skin burns and eye damage.
ŀ	H315	Causes skin irritation.
ŀ	H318	Causes serious eye damage.
		(Contd. on page 12)



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	H319 Causes serious eye irritation.
	H330 Fatal if inhaled.
	H400 Very toxic to aquatic life.
	EUH071 Corrosive to the respiratory tract.
· Contact:	Wim Lampaert
	MSc Chemistry
· Abbreviations and acronyms	 ADR: Accord relatif au transport international des marchandises dangereuses paroute (European Agreement Concerning the International Carriage of Dangerout Goods by Road) IMDG: International Maritime Code for Dangerous Goods IATA: International Air Transport Association GHS: Globally Harmonised System of Classification and Labelling of Chemicals EINECS: European Inventory of Existing Commercial Chemical Substances ELINCS: European List of Notified Chemical Substances CAS: Chemical Abstracts Service (division of the American Chemical Society) LC50: Lethal concentration, 50 percent LD50: Lethal dose, 50 percent PBT: Persistent, Bioaccumulative and Toxic vPvB: very Persistent and very Bioaccumulative ATE: Acute toxicity estimate values Flam. Liq. 2: Flammable liquids – Category 2 Ox. Liq. 2: Oxidizing liquids – Category 4 Acute Tox. 1: Acute toxicity – Category 1 Skin Corr. 1A: Skin corrosion/irritation – Category 1B Skin Irrit. 2: Skin corrosion/irritation – Category 2 Eye Dam. 1: Serious eye damage/eye irritation – Category 1 Aquatic Acute 1: Hazardous to the aquatic environment - acute aquatic hazard
	Category 1
[.] * Data compared to the	
previous version altered.	