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Safety data sheet according to 1907/2006/EC, Article 31

Printing date 01.02.2023

Version number 1

Revision: 17.03.2022

undertakir		ntification of the substance/mixture and of the company/
· 1.1 Product	.	r
• Trade name: • 1.2 Relevant Construction c	Fome F identifie hemicals	Tex All Season Pistol Foam Mega 651 ad uses of the substance or mixture and uses advised against Ibstance / the mixture Assembly foam
 Manufacture UAB TEGRA Savanoriu av Tel.:+370526 www.tegrasta E-mail: info@ 	e r/Suppli STATE e 178A, I 61167 ate.eu etegragro	LT-03154 Vilnius, LITHUANIA
_		
SECTION	2: Haza	ards identification
		the substance or mixture
· Classificatio	n accore	ding to Regulation (EC) No 1272/2008
GH:	S02 flame	
Aerosol 1	H222-H2	29 Extremely flammable aerosol. Pressurised container: May burst if heated.
GH	508 health	n hazard
Resp. Sens. 1	H334	May cause allergy or asthma symptoms or breathing difficulties if inhaled.
Carc. 2	H351	Suspected of causing cancer.
STOT RE 2	H373	May cause damage to organs through prolonged or repeated exposure.
GH	S07	
Acute Tox. 4	H332	Harmful if inhaled.
Skin Irrit. 2	H315	Causes skin irritation.
Eye Irrit. 2	H319	Causes serious eye irritation.
Skin Sens. 1 STOT SE 3	H317 H335	May cause an allergic skin reaction. May cause respiratory irritation.
		way cause respiratory initiation.
	cording classified	to Regulation (EC) No 1272/2008 I and labelled according to the GB CLP regulation.
	!)<	
GHS02 GH	1S07 G	HS08
· Signal word	Danger	(Contd. on page 2) GB

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Trade name: Fome Flex All Season Pistol Foam Mega 65I

	(Contd. of page
Hazard-deter	mining components of labelling:
	ediisocyanate, isomers and homologues
· Hazard state	
H222 Extremely	/ flammable aerosol.
	ed container: May burst if heated.
H332 Harmful i	
H315 Causes s	
H319 Causes s	erious eye irritation.
	e allergy or asthma symptoms or breathing difficulties if inhaled.
	e an allergic skin reaction.
H351 Suspecte	d of causing cancer.
	e respiratory irritation.
H373 May caus	e damage to organs through prolonged or repeated exposure.
· Precautionar	y statements
P102	Keep out of reach of children.
P260	Do not breathe gas.
P271	Use only outdoors or in a well-ventilated area.
P280	Wear protective gloves/protective clothing/eye protection/face protection/hearing
	protection.
P302+P352	IF ON SKIN: Wash with plenty of water.
P304+P340	IF INHALED: Remove person to fresh air and keep comfortable for breathing.
P305+P351+P3	38 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses
D000 . D040	present and easy to do. Continue rinsing.
P308+P313	IF exposed or concerned: Get medical advice/attention.
P501	Dispose of contents/container in accordance with local/regional/national/internatior regulations.
Additional in	
• Additional in	
	igust 2023 adequate training is required before industrial or professional use. Furth www.feica.eu/PUinfo
	y sensitised to diisocyanates may develop allergic reactions when using this product.
	ng from asthma, eczema or skin problems should avoid contact, including dermal contact, w
this product.	
	hould not be used under conditions of poor ventilation unless a protective mask with a
	filter (i.e. type A1 according to standard EN 14387) is used.
	r burn, even after use.
	nlight. Do not expose to temperatures exceeding 50 °C/122 °F.
	an open flame or other ignition source.
	n heat, hot surfaces, sparks, open flames and other ignition sources. No smoking.
EUH204 Conta	ns isocyanates. May produce an allergic reaction.
· 2.3 Other haz	ards
· Results of PE	BT and vPvB assessment
· PBT: Not appli	
· vPvB: Not app	
	n of endocrine-disrupting properties
CAS. 1244733-	77-4 tris(2-chlorisopropyl)-phosphate List I
SECTION 3	: Composition/information on ingredients
· 3.2 Mixtures	
· Description:	Mixture of substances listed below with nonhazardous additions.
· Dangerous c	omponents:
CAS: 9016-87-9	diphenylmethanediisocyanate, isomers and homologues 30 - 60%
FC number: 61	

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CAS: 9016-87-9 EC number: 618-498-9	diphenylmethanediisocyanate, isomers and homologues & Resp. Sens. 1, H334; Carc. 2, H351; STOT RE 2, H373;	30 - 60%	
	Acute Tox. 4, H332; Skin Irrit. 2, H315; Eye Irrit. 2, H319; Skin Sens. 1, H317; STOT SE 3, H335, EUH204		
	Specific concentration limits: Skin Irrit. 2; H315: $C \ge 5$ %		
	Eve Irrit. 2; H319: $C \ge 5\%$		
	Resp. Sens. 1; H334: C ≥ 0.1 %		
	STOT SE 3; C ≥ 5 %		
CAS: 1244733-77-4	tris(2-chlorisopropyl)-phosphate	< 25%	
EC number: 807-935-0	① Acute Tox. 4, H302		
Reg.nr.: 01-2119486772-26-xxxx	•		
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		(Contd. of page 2)
CAS: 115-10-6	dimethyl ether	< 15%
EINECS: 204-065-8 Reg.nr.: 01-2119472128-37-xxxx	Flam. Gas 1A, H220; Press. Gas (Comp.), H280	
CAS: 75-28-5	isobutane	< 15%
EINECS: 200-857-2	🚸 Flam. Gas 1A, H220; Press. Gas (Comp.), H280	
Reg.nr.: 01-2119485395-27-xxxx		
CAS: 74-98-6	propane	< 15%
EINECS: 200-827-9	🚸 Flam. Gas 1A, H220; Press. Gas (Comp.), H280	
Reg.nr.: 01-2119486944-21-xxxx	•	
CAS: 106-97-8	butane, pure	< 15%
EINECS: 203-448-7	Flam. Gas 1A, H220; Press. Gas (Comp.), H280	
Reg.nr.: 01-2119474691-31-xxxx		
Additional information: For th	be wording of the listed bezard phrases refer to section 16	

Additional information: For the wording of the listed hazard phrases refer to section 16.

SECTION 4: First aid measures

- · 4.1 Description of first aid measures
- · After inhalation:

Supply fresh air. If required, provide artificial respiration. Keep patient warm. Consult doctor if symptoms persist.

· After skin contact:

Remove uncured foam using a piece of cloth and an unagressive solvent, e.g. ethanol. Wash your hands and the cleaned skin surface using soapy water. Cured foam can be removed mechanically with the use of a brush, soap and plenty of water. Use protective cream after skin surface has been cleaned.

• After eye contact: Rinse opened eye for several minutes under running water. Then consult a doctor.

• After swallowing:

Do not induce vomiting; call for medical help immediately.

- Rinse out mouth and then drink plenty of water.
- \cdot 4.2 Most important symptoms and effects, both acute and delayed
- No further relevant information available.
- **4.3 Indication of any immediate medical attention and special treatment needed** No further relevant information available.

SECTION 5: Firefighting measures

· 5.1 Extinguishing media

Suitable extinguishing agents:

Fire-extinguishing powder.

CO2. Foam.

Use fire extinguishing methods suitable to surrounding conditions.

- Water spray.
- For safety reasons unsuitable extinguishing agents: Water with full jet.
- · 5.2 Special hazards arising from the substance or mixture
- Can form explosive gas-air mixtures.

Formation of toxic gases is possible during heating or in case of fire.

- · 5.3 Advice for firefighters
- · Protective equipment:

Wear self-contained respiratory protective device.

- Wear fully protective suit.
- · Additional information Cool endangered receptacles with water spray.

SECTION 6: Accidental release measures

- 6.1 Personal precautions, protective equipment and emergency procedures Keep away from ignition sources. Wear protective clothing. Ensure adequate ventilation.
- · 6.2 Environmental precautions: Do not allow to enter sewers / surface or ground water.
- · 6.3 Methods and material for containment and cleaning up:
- Uncured foam adheres easily, hence it should be removed with caution. Remove instantly using a piece of cloth and solvents, e.g. acetone, alcohol. Remove cured foam mechanically.

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Page 4/10 Safety data sheet according to 1907/2006/EC, Article 31 Printing date 01.02.2023 Version number 1 Revision: 17.03.2022 Trade name: Fome Flex All Season Pistol Foam Mega 65I (Contd. of page 3) Dispose contaminated material as waste according to item 13. Ensure adequate ventilation. · 6.4 Reference to other sections See Section 13 for disposal information. **SECTION 7: Handling and storage** · 7.1 Precautions for safe handling Ensure good ventilation / exhaustion at the workplace. Open and handle receptacle with care. Do not pierce or burn even after use. Use only as directed on the label. Do not mix with any other chemical products. Information about fire - and explosion protection: Keep ignition sources away - Do not smoke. Protect against electrostatic charges. Do not spray onto a naked flame or any incandescent material. Pressurised container: protect from sunlight and do not expose to temperatures exceeding 50°C, i.e. electric lights. Do not pierce or burn, even after use. · 7.2 Conditions for safe storage, including any incompatibilities · Storage: · Requirements to be met by storerooms and receptacles: Store in a cool location. Observe official regulations on storing packagings with pressurised containers. This product is subject to regulations governing the storage of highly flammable aerosol products. Storage rooms should be equipped with heat and smoke detectors. Electrical equipment should be explosion-proof. Information about storage in one common storage facility: Do not store together with acids. Do not store together with alkalis (caustic solutions). Store away from reducing agents. Store away from oxidising agents. Store away from foodstuffs. Store away from plastic, rubber, aluminum, light-metals. Further information about storage conditions: Protect from heat and direct sunlight. Store receptacle in a well ventilated area. Store in vertical position in closed original containers. Protect from frost. Store at temperature from +5°C to +30°C. Store under lock and key and out of the reach of children. · 7.3 Specific end use(s) No further relevant information available. **SECTION 8: Exposure controls/personal protection**

· 8.1 Control parameters · Ingredients with limit values that require monitoring at the workplace: CAS: 9016-87-9 diphenylmethanediisocyanate, isomers and homologues WEL Short-term value: 0.07 mg/m³ Long-term value: 0.02 mg/m³ Sen; as -NCO CAS: 115-10-6 dimethyl ether WEL Short-term value: 958 mg/m³, 500 ppm Long-term value: 766 mg/m³, 400 ppm · DNELs CAS: 9016-87-9 diphenylmethanediisocyanate, isomers and homologues Oral DNEL 20 mg/kg/Tag (General population, consumers) DNEL 0.05 mg/kg/Tag (General population, consumers) Dermal Inhalative DNEL 0.05 mg/m3 (General population, consumers) 0.05 mg/m3 (Workers) CAS: 1244733-77-4 tris(2-chlorisopropyl)-phosphate Oral DNEL 0.52 mg/kg/Tag (General population, consumers)

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		1.04 mg/kg/Tag (Workers)	· · · ·
Dermal DNEL 4 mg		4 mg/kg/Tag (General population, consumers)	
		2.08 mg/kg/Tag (Workers)	
Inhalative	DNEL	11.2 mg/m3 (General population, consumers)	
		5.82 mg/m3 (Workers)	
CAS: 115-	10-6 di	methyl ether	
Inhalative	DNEL	471 mg/m3 (General population, consumers)	
		1,894 mg/m3 (Workers)	
PNECs			
CAS: 901	6-87-9 d	iphenylmethanediisocyanate, isomers and homologues	
(freshwate	er)	1 mg/l	
(sea water	.)	0.1 mg/l	
(soil)		1 mg/kg	
CAS: 1244	4733-77	-4 tris(2-chlorisopropyl)-phosphate	
(freshwater sediments)		ents) 13.4 mg/kg	
(sea water sediments)		ents) 1.34 mg/kg	
(soil)		1.7 mg/kg	
CAS: 115-	10-6 di	methyl ether	
(freshwater)		0.155 mg/l (Aquatic Organisms)	
(sea water)		0.016 mg/l (Aquatic Organisms)	
(freshwater sediments)		ents) 0.681 mg/kg (Aquatic Organisms)	
(sea water sediments)		ents) 0.069 mg/kg (Aquatic Organisms)	
(soil)		0.045 mg/kg (Terrestrial Organism)	

· 8.2 Exposure controls

· Appropriate engineering controls No further data; see item 7.

- · Individual protection measures, such as personal protective equipment
- General protective and hygienic measures: Keep away from foodstuffs, beverages and feed. Immediately remove all soiled and contaminated clothing. Wash hands before breaks and at the end of work. Avoid contact with the eyes and skin. Do not inhale gases / fumes / aerosols.

· Respiratory protection:

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.

· Hand protection



Protective gloves

EN 374

The glove material has to be impermeable and resistant to the product / the substance / the preparation. Selection of the glove material on consideration of the penetration times, rates of diffusion and the degradation.

Material of gloves

Polyethylene gloves.

Recommended thickness of the material: ≥ 0.02 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 be calculated in advance and has therefore to be checked prior to the application.

Penetration time of glove material

Short-term contact ≥10 min (EN 374)

The exact break trough time has to be found out by the manufacturer of the protective gloves and has to be observed.

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· Eye/face protection	
Tightly sealed goggles	
EN 166	
• Body protection: Protective work clothing.	
SECTION 9: Physical and chemical	nronartias
 9.1 Information on basic physical and chen General Information 	nical properties
· Physical state	Liquid
· Colour:	Different according to colouring
· Odour:	Characteristic
· Melting point/freezing point:	Not determined
· Boiling point or initial boiling point and	
boiling range	Not applicable, as aerosol
· Lower and upper explosion limit	
· Lower:	1.5 Vol %
· Upper:	11.0 Vol %
· Flash point:	0°C
· Solubility	
· water:	Insoluble
	Reacts with water
· Vapour pressure:	>500 kPa (in the container) < 1*10-5 mmHg w 25°C (MDI)
 Density and/or relative density Density at 20 °C: 	
•	1.3 (PMDI) g/cm ³
• 9.2 Other information	
· Appearance: · Form:	Denidly avaiant forms discovered by several several by
· Form:	Rapidly curing foam dispensed by gaseous propella from an aerosol container
· Important information on protection of hea	
and environment, and on safety.	
· Auto-ignition temperature:	> +350 °C (propellant)
· Explosive properties:	Heating may cause an explosion.
· Information with regard to physical haza	
classes	
· Explosives	Void
· Flammable gases	Void
· Aerosols	
Extremely flammable aerosol.	
Pressurised container: May burst if heated.	
· Oxidising gases	Void
· Gases under pressure	Void
· Gases under pressure · Flammable liquids	Void Void
 Gases under pressure Flammable liquids Flammable solids 	Void Void Void
 Gases under pressure Flammable liquids Flammable solids Self-reactive substances and mixtures 	Void Void Void Void
 Gases under pressure Flammable liquids Flammable solids Self-reactive substances and mixtures Pyrophoric liquids 	Void Void Void Void Void
Gases under pressure Flammable liquids Flammable solids Self-reactive substances and mixtures Pyrophoric liquids Pyrophoric solids	Void Void Void Void Void
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
 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
 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
 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

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 Corrosive to metals Desensitised explosives 	Void Void	

SECTION 10: Stability and reactivity

- · 10.1 Reactivity No further relevant information available.
- 10.2 Chemical stability
- Thermal decomposition / conditions to be avoided:
- No decomposition if used according to specifications.
- 10.3 Possibility of hazardous reactions No dangerous reactions known.
- \cdot 10.4 Conditions to avoid No further relevant information available.
- · 10.5 Incompatible materials:
- Strongly reacts with water and other substances containing an active hydrogen atom.

· 10.6 Hazardous decomposition products: No dangerous decomposition products known.

SECTION 11: Toxicological information

 11.1 Information on hazard classes as defined in Regulation (EC) No 1272/2008 Acute toxicity Harmful if inhaled. · LD/LC50 values relevant for classification: CAS: 9016-87-9 diphenylmethanediisocyanate, isomers and homologues Oral LD50 >10,000 mg/kg (rat) (OECD401) Dermal LD50 >9,400 mg/kg (rabbit) (OECD402) Inhalative LC50/4h 1.5 mg/l (ATE) CAS: 1244733-77-4 tris(2-chlorisopropyl)-phosphate Oral LD50 630 mg/kg (rat) LD50 Dermal >2,000 mg/kg (rat) · Skin corrosion/irritation Causes skin irritation. Serious eye damage/irritation Causes serious eye irritation. · Respiratory or skin sensitisation May cause allergy or asthma symptoms or breathing difficulties if inhaled. May cause an allergic skin reaction. · Germ cell mutagenicity Based on available data, the classification criteria are not met. Carcinogenicity Suspected of causing cancer. · Reproductive toxicity Based on available data, the classification criteria are not met. · STOT-single exposure May cause respiratory irritation. · STOT-repeated exposure May cause damage to organs through prolonged or repeated exposure. · Aspiration hazard Based on available data, the classification criteria are not met. 11.2 Information on other hazards

· Endocrine disrupting properties

CAS: 1244733-77-4 tris(2-chlorisopropyl)-phosphate

List II

SECTION 12: Ecological information

· 12.1 Toxicity

· Aquatic toxicity:

CAS: 9016-87-9 diphenylmethanediisocyanate, isomers and homologues

EC50 1,640 mg/l (algae)

>1,000 mg/l (daphnia) (OECD202)

>100 mg/l (Sedimentation) (OECD209)

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LC50 >1,000 mg/l (fish) (OECD)

- CAS: 1244733-77-4 tris(2-chlorisopropyl)-phosphate
- EC50 47 mg/l (algae)

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- · 12.2 Persistence and degradability Not biodegradable.
- 12.3 Bioaccumulative potential Does not accumulate in organisms.
- · 12.4 Mobility in soil No further relevant information available.
- · 12.5 Results of PBT and vPvB assessment
- · PBT: Not applicable.
- · vPvB: Not applicable.
- 12.6 Endocrine disrupting properties For information on endocrine disrupting properties see section 11.
- · 12.7 Other adverse effects
- · Additional ecological information:
- · General notes:

Water hazard class 1 (German Regulation) (Self-assessment): slightly hazardous for water. Do not allow product to reach ground water, water course or sewage system.

SECTION 13: Disposal considerations

- · 13.1 Waste treatment methods
- Recommendation

Must not be disposed together with household garbage. Do not allow product to reach sewage system. Do not allow to enter surface or ground water.

Dispose of in a safe manner in accordance with local / national regulations.

Assigning a code from the waste catalogue depends on the sector, in which the user operates, as well as on arrangements made between the waste generator and a competent environment protection department.

· Europea	· European waste catalogue		
15 01 11*	metallic packaging containing a hazardous solid porous matrix (for example asbestos), including empty pressure containers		
HP3	Flammable		
HP4	Irritant - skin irritation and eye damage		
HP5	Specific Target Organ Toxicity (STOT)/Aspiration Toxicity		
HP7	Carcinogenic		
HP13	Sensitising		

· Uncleaned packaging:

· Recommendation: Disposal must be made according to official regulations.

	SECTION 14: Transport information		
14.1 UN number or ID number			
ADR, IMDG, IATA	UN1950		
14.2 UN proper shipping name			
ADR	1950 AEROSOLS		
IMDG, IATA	AEROSOLS		
14.3 Transport hazard class(es)			
ADR			
Class	2 5F Gases.		

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·Label	2.1
· IMDG, IATA	
· Class	2.1 Gases.
· Label	2.1
· 14.4 Packing group	Not applicable.
· 14.5 Environmental hazards:	
· Marine pollutant:	No.
· 14.6 Special precautions for user	Warning: Gases.
· Hazard identification number (Kemler (
· EMS Number:	F-D,S-U
· 14.7 Maritime transport in bulk accordi	ing to
IMO instruments	Not applicable.
· Transport/Additional information:	
· ADR	
· Remarks:	Exemption from ADR provisions by LQ principal (rule 3.4)
	 Inner packaging, max. 1 liter in capacity; outer packaging – max. gross weight of 30kg. Inner packaging, max. 1 liter in capacity, based or common ground and covered with shrink film – max gross weight of 20kg.
· UN "Model Regulation":	UN 1950 AEROSOLS, 2.1

SECTION 15: Regulatory information

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

1907/2006/CE Regulation, UK REACH 1272/2008/CE Regulation, GB CLP 2020/878/UE Regulation

· Directive 2012/18/EU

- · Named dangerous substances ANNEX I None of the ingredients is listed.
- · Seveso category P3a FLAMMABLE AEROSOLS
- \cdot Qualifying quantity (tonnes) for the application of lower-tier requirements 150 t
- · Qualifying quantity (tonnes) for the application of upper-tier requirements 500 t

· REGULATION (EC) No 1907/2006 ANNEX XVII Conditions of restriction: 56

- DIRECTIVE 2011/65/EU on the restriction of the use of certain hazardous substances in electrical and electronic equipment – Annex II
- None of the ingredients is listed.

· REGULATION (EU) 2019/1148

 Annex I - RESTRICTED EXPLOSIVES PRECURSORS (Upper limit value for the purpose of licensing under Article 5(3))

None of the ingredients is listed.

· Annex II - REPORTABLE EXPLOSIVES PRECURSORS

None of the ingredients is listed.

· Regulation (EC) No 273/2004 on drug precursors

None of the ingredients is listed.

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Regulation (EC) No 111/2005 laying down rules for the monitoring of trade between the Community and third countries in drug precursors

None of the ingredients is listed.

· 15.2 Chemical safety assessment: A Chemical Safety Assessment has not been carried out.

SECTION 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

- H220 Extremely flammable gas.
- H280 Contains gas under pressure; may explode if heated.
- H302 Harmful if swallowed.
- H315 Causes skin irritation.
- May cause an allergic skin reaction. H317
- H319 Causes serious eye irritation.
- H332 Harmful if inhaled.
- H334 May cause allergy or asthma symptoms or breathing difficulties if inhaled.
- H335 May cause respiratory irritation.
- H351 Suspected of causing cancer.
- May cause damage to organs through prolonged or repeated exposure. H373
- EUH204 Contains isocyanates. May produce an allergic reaction.

Recommended restriction of use

The information stated above is based on current knowledge and applies to the product in the form in which it is used. Data concerning this product is presented in order to fulfill safety requirements and not to guarantee its specific properties.

In cases when application conditions are not subject to manufacturer's control, the responsibility for safe product use and obeying law regulations in particular, lies on the user's side.

Abbreviations and acronyms:

ADR: Accord relatif au transport international des marchandises dangereuses par route (European Agreement Concerning the International Carriage of Dangerous 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)
- DNEL: Derived No-Effect Level (UK REACH) PNEC: Predicted No-Effect Concentration (UK REACH)
- LC50: Lethal concentration, 50 percent
- LD50: Lethal dose, 50 percent PBT: Persistent, Bioaccumulative and Toxic
- vPvB: very Persistent and very Bioaccumulative
- Flam. Gas 1A: Flammable gases Category 1A Aerosol 1: Aerosols - Category 1
- Press. Gas (Comp.): Gases under pressure Compressed gas Acute Tox. 4: Acute toxicity Category 4
- Skin Irrit. 2: Skin corrosion/irritation Category 2
- Eye Irrit. 2: Serious eye damage/eye irritation Category 2
- Resp. Sens. 1: Respiratory sensitisation Category 1
- Skin Sens. 1: Skin sensitisation Category 1
- Carc. 2: Carcinogenicity Category 2 STOT SE 3: Specific target organ toxicity (single exposure) Category 3
- STOT RE 2: Specific target organ toxicity (repeated exposure) Category 2