[illegible]

[illegible] 1907/2006/EC, [illegible] 31

[illegible]: 07.04.2017 [illegible]: 07.04.2017

1 [illegible]

· 1.1 [illegible]

· [illegible] TO800

· [illegible] 20

· 1.2. [illegible]

[illegible]

· 1.3 [illegible]

· [illegible]:

IVM Chemicals Srl

Viale della Stazione 3 -27020 Parona (PV)Italy -Tel +39 038425441

· [illegible]:

Environmental Health and safety office

hseoffice@ivmchemicals.com

· 1.4 [illegible]:

[illegible] 8.30 [illegible] 17.30 [illegible] 0039 038 425 441

[illegible] 0039 0384 254491

[illegible]

2 [illegible]

· 2.1 [illegible]

· [illegible] № 1272/2008

[illegible]

Flam. Liq. 2 H225 [illegible]

[illegible]

STOT RE 2 H373 [illegible]

Skin Irrit. 2 H315 [illegible]

Eye Irrit. 2 H319 [illegible]

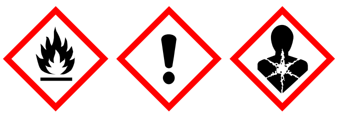
STOT SE 3 H336 [illegible]

· 2.2 [illegible]

· [illegible] (EC) № 1272/2008

[illegible] (CLP).

· [illegible]



GHS02 GHS07 GHS08

([illegible] 2)

[illegible]

[illegible] 1907/2006/EC, [illegible] 31

[illegible]: 07.04.2017 [illegible]: 07.04.2017

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[illegible]: [illegible] 20

([illegible] 1)

· [illegible]

· [illegible]:
xylene
isobutyl acetate
ethyl acetate
butanone

· [illegible]
H225 [illegible]
H315 [illegible]
H319 [illegible]
H336 [illegible]
H373 [illegible]

· [illegible]
P210 [illegible]
P241 [illegible]
P303+P361+P353 [illegible]
P305+P351+P338 [illegible]
P405 [illegible]
P501 [illegible]

· [illegible]:
EUH208 [illegible] Reaction mass of Fatty acids, tall-oil, compds. with oleylamine and Fatty acids, C18-unsatd., trimers, compds. with oleylamine. [illegible]

· 2.3 [illegible]
· [illegible] PBT ([illegible]) [illegible] vPvB ([illegible])
· PBT: [illegible]
· vPvB: [illegible]

3 [illegible]

· 3.2 [illegible]
· [illegible]: [illegible]

· [illegible]		
CAS: 110-19-0 EINECS: 203-745-1 Reg.nr.: 01-2119488971-22-XXXX	isobutyl acetate Flam. Liq. 2, H225 STOT SE 3, H336	20-<25%
CAS: 1330-20-7 EINECS: 215-535-7 Reg.nr.: 01-2119488216-32-XXXX	xylene Flam. Liq. 3, H226 STOT RE 2, H373; Asp. Tox. 1, H304 Acute Tox. 4, H312; Acute Tox. 4, H332; Skin Irrit. 2, H315; Eye Irrit. 2, H319; STOT SE 3, H335	15-19,99%

([illegible] 3)

[illegible] TO800
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([illegible] 2)

CAS: 141-78-6 EINECS: 205-500-4 Reg.nr.: 01-2119475103-46-XXXX	ethyl acetate Flam. Liq. 2, H225 Eye Irrit. 2, H319; STOT SE 3, H336	2,5-4,99%
CAS: 100-41-4 EINECS: 202-849-4 Reg.nr.: 01-2119488216-32-XXXX	ethylbenzene Flam. Liq. 2, H225 STOT RE 2, H373; Asp. Tox. 1, H304 Acute Tox. 4, H332	2,5-4,99%
CAS: 78-93-3 EINECS: 201-159-0 Reg.nr.: 01-2119457290-43-XXXX	butanone Flam. Liq. 2, H225 Eye Irrit. 2, H319; STOT SE 3, H336	1-2,499%
CAS: 123-86-4 EINECS: 204-658-1 Reg.nr.: 01-2119485493-29-XXXX	n-butyl acetate Flam. Liq. 3, H226 STOT SE 3, H336	1-2,499%
CAS: 108-88-3 EINECS: 203-625-9 Reg.nr.: 01-2119471310-51-XXXX	toluene Flam. Liq. 2, H225 Repr. 2, H361d; STOT RE 2, H373; Asp. Tox. 1, H304 Skin Irrit. 2, H315; Eye Irrit. 2, H319; STOT SE 3, H336 Aquatic Chronic 3, H412	0,5-<1%
Reg.nr.: 01-2120101675-63-XXXX	Reaction mass of Fatty acids, tall-oil, compds. with oleylamine and Fatty acids, C18-unsatd., trimers, compds. with oleylamine STOT RE 2, H373 Acute Tox. 4, H302; Skin Irrit. 2, H315; Skin Sens. 1, H317	0,1-<0,5%

· [illegible]:
[illegible] 16.

4 [illegible]

· 4.1 [illegible]
· [illegible]:
[illegible] 48 [illegible]
· [illegible]:
[illegible]
· [illegible]:
[illegible]
[illegible] 20 [illegible]
· [illegible]:
[illegible]
· [illegible]:
[illegible]

([illegible] 4)

ivm Chemicals
coatings & polymers technologies

Safety data sheet
according to Regulation (EC) No 1907/2006, Annex II

Date of issue: 07.04.2017 Revision date: 07.04.2017

Trade name: TO800
Page: 4/14

(Continued from page 3)

· **4.2 Most important symptoms and effects, both acute and delayed**
No further relevant information available.
See Section 11
· **4.3 Indication of any immediate medical attention and special treatment needed**
If necessary, consult an ophthalmologist or skin specialist.

5 Fire-fighting measures

· **5.1 Extinguishing media**
· **Suitable extinguishing agents:** Use fire extinguishing methods suitable to surrounding conditions.
· **Extinguishing media which must not be used for safety reasons:** Not applicable.
· **5.2 Special hazards arising from the substance or mixture**
Carbon monoxide and carbon dioxide
· **5.3 Advice for firefighters**
Use respiratory protective device against the effects of fumes/dust/aerosol.
Use suitable protective clothing.

6 Accidental release measures

· **6.1 Personal precautions, protective equipment and emergency procedures**
Wear protective equipment. Keep unprotected persons away.
Ensure adequate ventilation
Keep away from ignition sources
Ensure adequate ventilation
· **6.2 Environmental precautions:**
Do not allow to enter sewers/ surface or ground water.
Inform respective authorities in case of seepage into water course or sewage system.
Do not allow to enter sewers/ surface or ground water.
· **6.3 Methods and material for containment and cleaning up:**
Use neutralizing agent.
Absorb with liquid-binding material (sand, diatomite, acid binders, universal binders, sawdust).
Dispose of the material collected according to regulations.
Use suitable absorbent material.
· **6.4 Reference to other sections**
See Section 7.
See Section 8.
See Section 13.

7 Handling and storage

· **7.1 Precautions for safe handling**
Use respiratory protective device against the effects of fumes/dust/aerosol.
Ensure good ventilation/exhaustion at the workplace.
Prevent formation of aerosols.
· **Information about fire - and explosion protection:**
Keep ignition sources away - Do not smoke.
Protect against electrostatic charges.

(Continued on page 5)

[illegible] TO800
[illegible]: [illegible] 20

([illegible] 4)

· 7.2 [illegible]
· [illegible]:
· [illegible]:
[illegible]
[illegible] 8 [illegible]
· [illegible]
· [illegible]:
[illegible]
· 7.3 [illegible] ([illegible])
[illegible]

* 8 [illegible]

· [illegible]:
[illegible] 7.

· 8.1 [illegible]

· [illegible]:	
1330-20-7 xylene	
PDK	[illegible]: 150 [illegible]/m³ [illegible]: 50 [illegible]/m³ [illegible]
141-78-6 ethyl acetate	
PDK	[illegible]: 200 [illegible]/m³ [illegible]: 50 [illegible]/m³ [illegible]
100-41-4 ethylbenzene	
PDK	[illegible]: 150 [illegible]/m³ [illegible]: 50 [illegible]/m³ [illegible]
78-93-3 butanone	
PDK	[illegible]: 400 [illegible]/m³ [illegible]: 200 [illegible]/m³ [illegible]
123-86-4 n-butyl acetate	
PDK	[illegible]: 200 [illegible]/m³ [illegible]: 50 [illegible]/m³ [illegible]
108-88-3 toluene	
PDK	[illegible]: 150 [illegible]/m³ [illegible]: 50 [illegible]/m³ [illegible]

([illegible] 6)

[illegible] TO800
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([illegible] 5)

· [illegible] DNEL		
110-19-0 isobutyl acetate		
[illegible]	DNEL	243 [illegible]/mc ([illegible])
[illegible]	DNEL	4,95 [illegible] bw/d ([illegible])
1330-20-7 xylene		
[illegible]	DNEL acuto/agudo/ostre/aigu/acute/akut	289 [illegible]/mc ([illegible])
	DNEL	77 [illegible]/mc ([illegible])
[illegible]	DNEL	180 [illegible] bw/d ([illegible])
141-78-6 ethyl acetate		
[illegible]	DNEL	4,5 [illegible] bw/d (popolazione)
[illegible]	DNEL acuto/agudo/ostre/aigu/acute/akut	1468 [illegible]/mc ([illegible])
		734 [illegible]/mc (popolazione)
	DNEL	734 [illegible]/mc ([illegible])
		367 [illegible]/mc (popolazione)
[illegible]	DNEL	63 [illegible] bw/d ([illegible])
		37 [illegible] bw/d (popolazione)
100-41-4 ethylbenzene		
[illegible]	DNEL acuto/agudo/ostre/aigu/acute/akut	293 [illegible]/mc ([illegible])
	DNEL	77 [illegible]/mc ([illegible])
[illegible]	DNEL	180 [illegible] bw/d ([illegible])
78-93-3 butanone		
[illegible]	DNEL	600 [illegible]/mc ([illegible])
[illegible]	DNEL	1161 [illegible] bw/d ([illegible])
123-86-4 n-butyl acetate		
[illegible]	DNEL acuto/agudo/ostre/aigu/acute/akut	960 [illegible]/mc ([illegible])
		859,7 [illegible]/mc (popolazione)
	DNEL	480 [illegible]/mc ([illegible])
		102,34 [illegible]/mc (popolazione)
108-88-3 toluene		
[illegible]	DNEL acuto/agudo/ostre/aigu/acute/akut	384 [illegible]/mc ([illegible])
	DNEL	192 [illegible]/mc ([illegible])

· [illegible] PNEC	
110-19-0 isobutyl acetate	
PNEC Acqua dolce/water/woda słodka/eau/agua	0,17 [illegible]/L (_)
PNEC Suolo/earth/suelo/sol/gleba/[illegible]	0,0755 [illegible] (_)

([illegible] 7)

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([illegible] 6)

1330-20-7 xylene	
PNEC Acqua dolce/water/woda słodka/eau/agua	0,327 [illegible]/L (_)
PNEC Suolo/earth/suelo/sol/gleba/[illegible]	2,31 [illegible] (_)
141-78-6 ethyl acetate	
PNEC Acqua dolce/water/woda słodka/eau/agua	0,26 [illegible]/L (_)
PNEC Suolo/earth/suelo/sol/gleba/[illegible]	0,24 [illegible] (_)
100-41-4 ethylbenzene	
PNEC Acqua dolce/water/woda słodka/eau/agua	0,1 [illegible]/L (_)
PNEC Suolo/earth/suelo/sol/gleba/[illegible]	2,68 [illegible] (_)
78-93-3 butanone	
PNEC Acqua dolce/water/woda słodka/eau/agua	55,8 [illegible]/L (_)
PNEC Suolo/earth/suelo/sol/gleba/[illegible]	22,5 [illegible] (_)
123-86-4 n-butyl acetate	
PNEC Acqua dolce/water/woda słodka/eau/agua	0,18 [illegible]/L (_)
PNEC Suolo/earth/suelo/sol/gleba/[illegible]	0,0903 [illegible] (_)
108-88-3 toluene	
PNEC Acqua dolce/water/woda słodka/eau/agua	0,68 [illegible]/L (_)
PNEC Suolo/earth/suelo/sol/gleba/[illegible]	2,89 [illegible] (_)

· [illegible]:
[illegible]

· **8.2 [illegible]**
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[illegible] EN 374 [illegible] 89/686/[illegible].
[illegible]
[illegible]
· [illegible]
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[illegible]: [illegible] 20

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[illegible]

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[illegible]

9 [illegible]

· 9.1 [illegible]	
· [illegible]	
· [illegible]:	
· [illegible]:	[illegible]
· [illegible]:	[illegible]
· [illegible]:	[illegible]
· [illegible]:	[illegible]
· [illegible] pH:	[illegible]
· [illegible]	
· [illegible] / [illegible]:	[illegible]
· [illegible] / [illegible]:	77 °C
· [illegible]:	-4 °C
· [illegible] ([illegible], [illegible]):	[illegible]
· [illegible]:	>300 °C
· [illegible]:	[illegible]
· [illegible]:	[illegible]
· [illegible]:	[illegible]
· [illegible]:	
· [illegible]:	1,0 [illegible] %
· [illegible]:	11,5 [illegible] %
· [illegible] 20 °C:	105 [illegible]
· [illegible] 20 °C:	1 g/cm³
· [illegible]	[illegible]
· [illegible]	[illegible]
· [illegible]	[illegible]

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· [illegible]:	[illegible]
· [illegible] (n-[illegible]/[illegible]):	[illegible]
· [illegible]: · [illegible]: · [illegible] 20 °C: · [illegible]	[illegible] 55 s (ISO 6 mm) [illegible]
· [illegible]: · [illegible] (+ [illegible]) · VOC (EC)	53,10 % 531,0 [illegible]
· [illegible] · 9.2 [illegible]	46,9 % [illegible]

10 [illegible]

· 10.1 [illegible]
· 10.2 [illegible]
[illegible]
· [illegible]:
[illegible]
· 10.3 [illegible]
[illegible]
[illegible]
· 10.4 [illegible]
[illegible]
· 10.5 [illegible]:
[illegible]
· 10.6 [illegible]

[illegible]:
[illegible]

11 [illegible]

· 11.1 [illegible]
· [illegible]:
[illegible]

· [illegible] LD/LC50 ([illegible]), [illegible]:

110-19-0 isobutyl acetate

[illegible]	LD50	13400 [illegible] (rat/szczur/mouse/souris/Maus/ratžn)
[illegible]	LD50	17401 [illegible] (rabbit/krlžlik/Kaninchen/conejo/lapin)
[illegible]	LC50/4 [illegible]	31 [illegible] (rat/szczur/mouse/souris/Maus/ratžn)

([illegible] 10)

[illegible] TO800
[illegible] 20

([illegible] 9)

1330-20-7 xylene		
[illegible]	LD50	3523 [illegible] (rat/szczur/mouse/souris/Maus/ratłn)
[illegible]	LD50	1701 [illegible] (rabbit/krłlik/Kaninchen/conejo/lapin)
141-78-6 ethyl acetate		
[illegible]	LD50	4934 [illegible] (rabbit/krłlik/Kaninchen/conejo/lapin)
[illegible]	LD50	20001 [illegible] (rabbit/krłlik/Kaninchen/conejo/lapin)
[illegible]	LC50/4 [illegible]	1600 [illegible] (rat/szczur/mouse/souris/Maus/ratłn)
	LC0	22,6 ppm (mouse)
100-41-4 ethylbenzene		
[illegible]	LD50	3500 [illegible] (rat/szczur/mouse/souris/Maus/ratłn)
[illegible]	LD50	15486 [illegible] (rabbit/krłlik/Kaninchen/conejo/lapin)
[illegible]	LC50/4 [illegible]	17,2 [illegible] (rat/szczur/mouse/souris/Maus/ratłn)
78-93-3 butanone		
[illegible]	LD50	2001 [illegible] (rat/szczur/mouse/souris/Maus/ratłn)
[illegible]	LD50	5001 [illegible] (rabbit/krłlik/Kaninchen/conejo/lapin)
[illegible]	LC50	21 [illegible] (rat/szczur/mouse/souris/Maus/ratłn)
123-86-4 n-butyl acetate		
[illegible]	LD50	10760 [illegible] (rat/szczur/mouse/souris/Maus/ratłn)
[illegible]	LD50	14000 [illegible] (rabbit/krłlik/Kaninchen/conejo/lapin)
[illegible]	LC50/4 [illegible]	21,1 [illegible] (rat/szczur/mouse/souris/Maus/ratłn)
108-88-3 toluene		
[illegible]	LD50	5000 [illegible] (rat/szczur/mouse/souris/Maus/ratłn)
[illegible]	LD50	12124 [illegible] (rabbit/krłlik/Kaninchen/conejo/lapin)
[illegible]	LC50/4 [illegible]	25,7 [illegible] (rat/szczur/mouse/souris/Maus/ratłn)

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 [illegible].

12 [illegible]

· 12.1 [illegible]

· [illegible]:

110-19-0 isobutyl acetate	
EC50	370 [illegible] (72 [illegible])
	25 [illegible] (daphnia)
LC50 (96[illegible])	17 [illegible]
141-78-6 ethyl acetate	
EC50	165 [illegible] (daphnia) (48 [illegible])
LC50 (96[illegible])	230 [illegible]
100-41-4 ethylbenzene	
EC50	75 [illegible] (daphnia) (48 [illegible])

([illegible] 11)

[illegible]

[illegible] 1907/2006/EC, [illegible] 31

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([illegible] 10)

78-93-3 butanone	
EC50	2029 [illegible] ([illegible]) (96 [illegible])
	308 [illegible] (daphnia) (48 [illegible])
LC50 (96[illegible])	2993 [illegible] ([illegible])
123-86-4 n-butyl acetate	
EC50	648 [illegible] ([illegible]) (72 [illegible])
	44 [illegible] (daphnia) (48 [illegible])
LC50 (96[illegible])	18 [illegible] ([illegible])
108-88-3 toluene	
EC50	134 [illegible] ([illegible]) (3 [illegible])
	3,78 [illegible] (daphnia) (48 [illegible])
	58 [illegible] ([illegible])

· **12.2 [illegible]**
[illegible] Toluene CAS n. 108-88-3
[illegible] OECD)
· **12.3 [illegible]**
[illegible].
· **12.4 [illegible]** [illegible].
· **[illegible]:**
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[illegible] 2 ([illegible]): [illegible]
[illegible]
[illegible].
[illegible].
· **12.5 [illegible] PBT [illegible] vPvB [illegible]**
· **PBT:** [illegible].
· **vPvB:** [illegible].
· **12.6 [illegible]**
[illegible].

13 [illegible]

· **13.1 [illegible]**
· **[illegible]:**
[illegible].
[illegible].
[illegible] 080111

· **[illegible]:**
· **[illegible]:**
[illegible].

RU

([illegible] 12)

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ɘ ʃnʃtsls ɘʝls ʃnls ɘʗʗ ʃnʃ1907/2006/EC, ʉ ls ©ls ʲ ʷ 31

ɼ ©ls ©ʃʝ ʋ©ls ʗ: 07.04.2017 ɼ ©ls ©tɑʝ ʜ©ʗls ʗtɑtsɘ©dʑʷ: 07.04.2017

ls tsɘ©tɑdʑ.ʔ ʗtsʜ TO800
ʊtstɑʗtsɘtsʝ dʗ©ʗʗʒʝ dʑɘ©dʑʝ: ʂʃʅ ɺɼʃ ʊɼʃ ʇʃʅʃʃ ʃ ɸʊʃɺ.ɿʃ 20

(ʇ tɑtsʜtsdʑʝ dʑʝ ʃnʃtɑ©dʑʄyʃ 11)

14 ʀ dʑ tstɑdʒ©yʗʷ ʃʃtsls tɑ©dʑʃʃtsls ʑ

· **14.1 ʅ tsdʒʝ tɑ UN**

· **ADR, IMDG, IATA** UN1263

· **14.2 ʉ tsʙʃnls ɘʝdʑdʑʝ ls tɑ©dʑʃʃtsls dʑʝ dʗ©ʗʗʒʝ dʑɘ©dʑʝ ʃʃʅ**

· **ADR** UN1263 ʂʃ ɸʉʂɸ, ʉ ʃʝ ʋ. ʃʃtsdʑʝ dʑ 640D

· **IMDG, IATA** PAINT

· **14.3 ʗdʑ©ʃnʃtsɘ tsʃ©ʃnʃʝʃnls ʗ ls tɑ©dʑʃʃtsls ©**

· **ADR, IMDG, IATA**

· ʂ dʑ©ʃnʃn 3 ʃʝ ʛʗtsɘtsʃnʃdʑ©dʒʝ dʑ ʰ ʗʝ ʃnʸ ʎ ʗʜʗtsʃnls ʗ

· ʗls ʗʗʝ ls ʗ©ʜdʑ tsʃ©ʃnʃtsʗts ʃnʃtsʜʝ tɑʎ ʗdʒtsʗts 3

· **14.4 ɿ tɑdʑʃʃ©ʑʃ©ʗtsɘʗʗ**

· **ADR, IMDG, IATA** II

· **14.5 ʗʗtsdʑtsʛʗʄʝ ʃnʗʗʝ tɑʗʃnʗʗ:**

· ʅ©tɑʷʟdʑʗls ʝ dʑ dʒtsʗʃnʗtsʔ ʃnʃʝʜʳ : ʅ ʝ ls

· **14.6 ʃʃnʃtsʙʳ ʝ dʒʝ tɑʳ ʃʃtɑʝʜtsʃnls tstɑtsʎ dʑʃnls ʗ ʜdʑʷ ʃʃtsdʑ ʟtsɘ©ls ʝdʒʝʔ** ʃ ʃnls tstɑtsʎ dʑts: ʃ ʝ ʛʗtsɘtsʃnʃdʑ©dʒʝ dʑ ʰ ʗʝ ʃnʷ ʎ ʗʜʗtsʃnls ʗ

· ʂ tsʜ tsʃ©ʃnʃtsʃnls ʗ (ʃʃts ʂʝ dʒdʒʝ tɑdʑ): 33

· ʅ tsdʒʝ tɑ EMS: F-E,S-E

· Stowage Category B

· **14.7 ʊtɑ©dʑʃʃtsls ʗtɑtsɘʗ© dʗ©ɘ©dʑtsdʒɘ ʃnʃtsls ɘʝls ʃnls ɘʗʗ ʃnʇ tɑʗdʑtsʎ ʝdʑʝdʒ II MARPOL73/78 (ʃ ʝʎ ʜʑdʑ©ʗtsʜdʑ©ʷ ʗtsdʑʝdʑʎʗʷ ʃʃtsʃʃtɑʝʜtsls ɘtɑ©ʰ ʝ dʑ ʟ©ʗtɑʷʟdʒʝdʑʷ ɘtsʜ ʃnʃnʃʜtsɘ) ʗ IBC Code (ʃ ʝʎ ʜʑdʑ©ʗtsʜdʑ.ʔ ʗtsʜʝʗʃnʃʝ tɑʝ ɘtsʟtsʗ tsʃ©ʃnʃdʑ. ʗʗdʒʗʄʝ ʃnʗʗ ʛtɑdʑʟtsɘ dʗ©dʑʗɘtsdʒ)** ʅ ʝ ʃʃtɑʗdʒʝ dʑʗdʒts.

· **ʊtɑ©dʑʃnʃʃtsls / ʜtsʃʃtsdʑdʑʗls ʝ dʑ dʑ©ʸ ʗdʑ tstɑdʒ©yʗʷ:**

· ADR

· ʃ ʗtɑ©dʑʗʄʝ dʑdʑ ʝ tsʙʲ ʸ dʒʳ (LQ) 5L

· ʃ ʃnʃtsʙtsʎ ʜʝ dʑdʑ ʝ ʗtsdʑʗʄʝ ʃnʃ ɘ©(EQ) ʂtsʜ: E2
ʃ ©ʗʃnʃʗdʒ©dʑ dʑʝ ʗtsdʑʗʄʝ ʃnls ɘts dʑ ls ls ts dʗ©ɘdʑdʑls tɑʝ dʑdʑ ls ©dʑ: 30 dʒdʑ
ʃ ©ʗʃnʃʗdʒ©dʑ dʑʝ ʗtsdʑʗʄʝ ʃnls ɘts dʑ ls ls ts dʗ©dʑ©dʑʎ dʑ ls ©dʑ: 500 dʒdʑ

· ʊtɑ©dʑʃnʃʃtsls dʑ©ʸ ʗ©ls ʝ ʛtstɑʃ 2

· ʂ tsʜ tsʗtɑ©dʑʗʄʝ dʑʗʷ ʃʃtɑtsʝ ʟʜ©ʄʝ tɑʝ ʟ ls ʑdʑdʒʝ dʑʃ D/E

· IMDG

· Limited quantities (LQ) 5L

(ʇ tɑtsʜtsdʑʝ dʑʝ dʗ©ʃnʃtɑ©dʑʄʝ 13)

([illegible] 12)

· **Excepted quantities (EQ)**	Code: E2 Maximum net quantity per inner packaging: 30 [illegible] Maximum net quantity per outer packaging: 500 [illegible]
· **UN "Model Regulation":**	UN 1263 [illegible] 640D, 3, II

15 [illegible]

· **15.1** [illegible]
[illegible] 1907/2006 [illegible] 1272/2008
[illegible] 2012/18/EU
[illegible] [illegible] 1: 5000 [illegible]
[illegible] 2: 50000 [illegible]

· [illegible]

· [illegible]:
[illegible] ([illegible]) [illegible].

· **15.2** [illegible]: [illegible]

16 [illegible]:

[illegible]

· [illegible]
H225 [illegible]
H226 [illegible]
H302 [illegible]
H304 [illegible]
H312 [illegible]
H315 [illegible]
H317 [illegible]
H319 [illegible]
H332 [illegible]
H335 [illegible]
H336 [illegible]
H361d [illegible]
H373 [illegible]
H412 [illegible]

· [illegible]: IVM Chemicals Srl
· [illegible]: Carlo Porta
· [illegible]:
RID: Règlement international concernant le transport des marchandises dangereuses par chemin de fer (Regulations Concerning the International Transport of Dangerous Goods by Rail)
ICAO: International Civil Aviation Organisation
ADR: Accord européen sur le transport 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

([illegible] 14)

[illegible]

[illegible] 1907/2006/EC, [illegible] 31

[illegible]: 07.04.2017 [illegible]: 07.04.2017

[illegible]: TO800

[illegible]: [illegible] 20

([illegible] 13)

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)
VOC: Volatile Organic Compounds (USA, EU)
DNEL: Derived No-Effect Level (REACH)
PNEC: Predicted No-Effect Concentration (REACH)
LC50: Lethal concentration, 50 percent
LD50: Lethal dose, 50 percent
PBT: Persistent, Bioaccumulative and Toxic
vPvB: very Persistent and very Bioaccumulative
Flam. Liq. 2: Flammable liquids – Category 2
Flam. Liq. 3: Flammable liquids – Category 3
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
Skin Sens. 1: Skin sensitisation – Category 1
Repr. 2: Reproductive toxicity – Category 2
STOT SE 3: Specific target organ toxicity (single exposure) – Category 3
STOT RE 2: Specific target organ toxicity (repeated exposure) – Category 2
Asp. Tox. 1: Aspiration hazard – Category 1
Aquatic Chronic 3: Hazardous to the aquatic environment - long-term aquatic hazard – Category 3

· **[illegible]**

[illegible] 1272/2008/EC [illegible]

[illegible] ECHA [illegible]

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· *** [illegible]**

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