

၁၂ ဇန်နဝါရီလ ၁၉၄၇ ခုနှစ် နှစ်အတွက် နှစ်စာရင်းစာတမ်း / နှစ်စာရင်းစာတမ်း

- 1.1 R h j d h s q w q d s t s t f t s h z l s o
 • l s t s o d a z 2 f t s h T A 4 8
 • t s t a d s t s j d o f d j d s s o d h j : 1 f u l u l u l 1 f f j f . 1 3 u f s f u s t 3 1 .
 • 1.2. u t s l s o j l s f i j s o l e h d j l e f i j s o d s o d j d a z j i f t a f d j d j d a f w o j h j f i j s o o f d a f f i j s f i j f q d j t e j f t s d j d a z j d s j t s o d o f i j s q f f i j f t s d l t s o d a f w
 s t s d j f s l d u q w i f t s t e l s q w f i f t s t e l s q w q / q d a f z c t o o j d a f w h j t e j o w d a z f q l h j d a f ?
 • 1 t a f d j d j d a f o j h j f i j s o o / i f i j f o d a f o f d a f i f t a f w j f i j f i f t s o d a z d a s t s q f i j f t s d l t s o d a f w
 • 1.3 1 t s t a d s o d w q d w t s t a d o u q w i f t s f i j s o h q d o o f o r i j f t s d s o b j l t s f o r i j f i j s q
 • 1 t a f l a t s h q l s j d / 1 t s f i j s o h q d :
 IVM Chemicals Srl
 Viale della Stazione 3 -27020 Parona (PV)Italy -Tel +39 038425441
 • f l s h j d i f i j h s f i j s o d w h q d q d w t s t a d o u q w :
 Environmental Health and safety office
 hseoffice@ivmchemicals.com
 • 1.4 1 t a d j t a l s j d j w t s o d s f i j s t e j d a z f i j w l q f :
 u 8.30 h s 17.30 d o 0039 038 425 441
 R L o r h j j u o r i s o , i f t s f i j s t a t s o d j q o s f i j t e j f i j d a w d j q o i f j t a f t s h l o o t a l s q j h d w i f t a o h d a f t s o i f t s
 l s j d j w t s d l : 0039 0384 254491
 f t a o d a z t s o j l s f i j s o j d a z 2 l o i f t s d a z u j d a f j q d w t s t a d o u q d t s t s f o r i j f i j t e j i f t e j i f o d a f o f R d a f s q l s l z l s
 1 h t a d s o w - f o d j

2.1 Լճից լճի օգտի Լճի օգտի

- 2.1 **§ ၁၆၇၇^၁ နှင့် ၁၆၇၈^၁ ခုနှစ် နှစ်စဉ် နှစ်စဉ် နှစ်စဉ်**
 · **§ ၁၆၇၇^၁ နှင့် ၁၆၇၈^၁ ခုနှစ် နှစ်စဉ် နှစ်စဉ် နှစ်စဉ် (၁၆၇၈) နှစ်စဉ်**



tf d2 d3^N

Flam. Liq. 2 H225 f j Gts 0tsnf dZ03 dZ^W h 0^Wfn^W x qHtstf^s j q f f 0c



$tstf \cdot Gmpzfrls : H02^w LHTsts0 : w$

STOT RE 2 H373 f tʃɪjls dɒtsfrɪls ˈ ətəɪ h tseɪtəɪd ɒ tɪj l kɔz l s ɔs j hɔz fɪls j ɔz dʒets dɔd
dʒets stɔs dʒets ɔts h j ʔfrɪs ɒd^w.



Skin Irrit. 2 H315 I r L r 30015 to 0 H to 0 j d 0 j f t s y d.

Eye Irrit. 2 H319 Ir Lr 00 Is fr tē j Ld si tē Hte 0 j d z j gōz .

STOT SE 3 H335 f tsj l s ɔ r L r ɔ ɔ s t t ɔ h t ɔ j d z j H r ɔ s j d z d z t f l z s j ?

- [illegible]



GHS02 GHS07 GHS08

† Onfistads Bjltstf Onfistads.
 o fntss o jls fntss o d d f n 1907/2006/EC, u ls o s¹ w 31

r @s @t*f**j* y@s q: 22.03.2017

10.03.2017

Is tsə Otaetʰ ʔ ʔtʃH

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utstastsj dndz dzs Cdzj: 1 t v l u t t f j t . 1 3 # s f v s t 3 . 1 .

(1 tətstəbzj dʒfj frɪstəʊbzj 1)

- [illegible]

3 ሐያቶች በ / ጥዕናው ፣ ከፍተኛነት በላይ ይገኛል

- 3.2 $m q d g f u j f i s O^v$ ∇ $\alpha \alpha l s j t a f i n s q f \alpha$ ∇ $d j f i n f$
 · $\int t f d f i n d j i$: ∇ $d j f i n$: $f i n s i n s t s^{w h}$ O^v $q L$ $f i n d$ $H L^s$ h $q \nabla$ ∇ $t s o d j t s o d j d i s t s o$.

· u tsj tēl ō dī frj tsfŋkz j əj^h j fŋs əŋ		
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	30-39,99%
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	5-9,99%
CAS: 110-19-0 EINECS: 203-745-1 Reg.nr.: 01-2119488971-22-XXXX	isobutyl acetate ⚠ Flam. Liq. 2, H225 ⚠ STOT SE 3, H336	5-9,99%
CAS: 108-65-6 EINECS: 203-603-9 Reg.nr.: 01-2119475791-29-XXXX	2-methoxy-1-methylethyl acetate ⚠ Flam. Liq. 3, H226	2,5-4,99%

(1 tɛs tɛdʒ j dʒ j dʒ fɪnstɔdʒ y 3)

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Is too close? 2 ft

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utstactstsj dndrdz dno dndj: 1 t u v w x y z 1 2 3 4 5 6 7 8 9 .

CAS: 141-78-6	ethyl acetate	2,5-4,99%
EINECS: 205-500-4	 Flam. Liq. 2, H225	
Reg.nr.: 01-2119475103-46-XXXX	 Eye Irrit. 2, H319; STOT SE 3, H336	

· $r \text{ } t s t s d d d f l s j \text{ } d z \text{ } d z \text{ } j \text{ } l z \text{ } Q \text{ } Q d f^w :$

Uj Crls tftedaj H^y daz 7 LCO Oaz? daz^w Crls tsta tafffCOmpz a j daz 16.

4 f j t e t f t s t s c o o d z f t f j t e t s t f t s o h t s h q

4.1 $\int_{\Omega} \nabla u \cdot \nabla v \, dx = 0$ for all $v \in H_0^1(\Omega)$ implies $\nabla u = 0$ a.e. in Ω .

$$\int_{B^h} d\mathbf{j} \cdot \mathbf{L} \mathbf{L}^w :$$
[illegible] $\cdot 1 \text{ tsfidi } \partial H^r \sqsubset \partial \text{Ods}^w :$

1 taq if tsIs j taq fIs d d d f w (tsB d ts ts d d d d f f f f f f s t w d d f d) if ts d s y d f s j if O y d j d s O d d B t s f d f f f s B d d d d d d f f f f f s y j d d f d h d w l s t a d d f f f f s d d t s e f d.

· 1 tsfidi £tsdls 0£ls 0fn£tsy i£:

dʒ/s / L Gt^w L dʒ dʒ^ʰ tʃj k HZ.

1 j d3 H d3 d3 s f t s d3 s l s j f n f t s d3 s j B s t s r q d3 d3 f t s d3 s t s f n f t s d3 s f n f t s d3 s j.

l j dʒ h dʒ dʒ s f r p l s ʼ ɔ f r j L G t w L dʒ dʒ s t s j x h z ɔ dʒ u ɔ s ɔ f r j b w dʒ j dʒ j b j dʒ j q t s e l z ɔ
(f t f a dʒ s e t s h q dʒ s f r s q). u h ɔ s j dʒ dʒ s f t a s dʒ s ʼ ɔ t s dʒ h q dʒ t s dʒ h j f r s ɔ t s dʒ ɔ t s h ʼ ɔ s j u j dʒ j dʒ
dʒ dʒ j 20 dʒ dʒ s q f t f a dʒ dʒ dʒ s ʼ dʒ h q u dʒ f dʒ f r p ɔ j s ʼ . ɔ dʒ h q u dʒ f t s 2 t s dʒ h z dʒ s ɔ u q dʒ
dʒ s e t s h q dʒ s f r s ʼ f t t s h z s ʼ , l z f ɔ t s ɔ z q dʒ ʼ s dʒ s ʼ s ʼ z f t s h t dʒ s 2.

• 7 tsfidi ftschls Ofs OfnchtOuf:

1 tsəŋ ləʔ tsə tɕəʔ ləʔ 2 600. tʃɪʃ tʃɪʃ tsə tɕəʔ ɔ tɕəʔ ɔ ləʔ ɲi dɛŋ dɛŋ tʃɪʃ tɕəʔ tɕəʔ tɕəʔ, ləʔ dɛŋ dɛŋ
tsə tɕəʔ dɛŋ dɛŋ ɲi ɲi ɲi ɲi

• 1 tsfidi tftetscokls r 90ok^w:

[illegible][illegible]

r d^w mpd f ls tsd q f w w j f ls r , θ^r L θ O O O j θ j^h j f f θ O O j , f f f g O z 11

[illegible]
$$f \text{ is first } f \text{ is } \partial z \text{ is } \mathbb{C} \mathbb{C}^n \text{-dets firsts } \partial j \text{ is } f \text{ is } \partial z^h \text{ } \mathbb{C}^n \text{ dets } \text{std } \mathbb{C} \text{d}^w.$$

5 f j t g t f t s B t s t g B j f n t f t s y O t a t s o z

5.1 #t6i Hfns 90tftsy 0tats lz^h j dz^w

[illegible]

· u tɛ h f i s ɔ ɔ l s l h j d a f w , w ɔ d z w f h d i f r d i t f a f t s h d z d z f d l f i n s b t ɔ m j d a f ? b j l t s f ɔ f i d s f i s f :

1 j qfrf tsoz L tsoDs j tftsls tsf o tsh^r ls of fof tsoz tsh j ls to ofns j yⁱ fr^v q o^r L oDs j tftsy oG

5.2 $\int \frac{1}{x^2} dx = -\frac{1}{x} + C$

1. tef d2Gtci oC2d2f d2d2 o frp2zuQ tf2sy 060 o2s2d2sy d2s ts2t2o 2s2oC2d2ji WHTs2d2ls r 2 G2Q ts2o.

[illegible][illegible]

· 1 0^h dls dtsi tsfio 0^h i dxi:

ገንዘብ ማረፊያ ቤት የሚኖርበት ሰው በተመለሰው የገንዘብ ማረፊያ ቤት ይገኝበት ነው።

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10.03.2017

Is too close? 2 ft

TA48

utstactstsj dndrdj dno dndj: 1t ut ut ut 1t fjt .J 3 #f sf ut 3 J.

(1 tsɬ-tsɬɬj j dʒj fɪstɛɔdʒy 3)

6 f j tɕ tʃtɕ dʒ tʃtɕj H dʒ tʃtɕj dʒtɕ dʒtɕ ɕ h j dʒ dʒɕ (ɬs j ɕ j)

- 6.1 **ፊጋጃ ተፈጥሮአዊ ጥበቃና ጥበቃ ማረጋገጫ ስልጣን**
 ስልጣን ያለው ሰው ለጥበቃ ማረጋገጫ ስልጣን ስላለው ሰው ሊሰጥበት ይችላል፡፡
 ለጥበቃ ማረጋገጫ ስልጣን ስላለው ሰው ሊሰጥበት ይችላል፡፡
 ለጥበቃ ማረጋገጫ ስልጣን ስላለው ሰው ሊሰጥበት ይችላል፡፡
- 6.2 **ፊጋጃ ተፈጥሮአዊ ጥበቃ ማረጋገጫ ስልጣን**
 ስልጣን ያለው ሰው ለጥበቃ ማረጋገጫ ስልጣን ስላለው ሰው ሊሰጥበት ይችላል፡፡
 ለጥበቃ ማረጋገጫ ስልጣን ስላለው ሰው ሊሰጥበት ይችላል፡፡
 ለጥበቃ ማረጋገጫ ስልጣን ስላለው ሰው ሊሰጥበት ይችላል፡፡
- 6.3 **ፊጋጃ ተፈጥሮአዊ ጥበቃ ማረጋገጫ ስልጣን**
 ስልጣን ያለው ሰው ለጥበቃ ማረጋገጫ ስልጣን ስላለው ሰው ሊሰጥበት ይችላል፡፡
 ለጥበቃ ማረጋገጫ ስልጣን ስላለው ሰው ሊሰጥበት ይችላል፡፡
 ለጥበቃ ማረጋገጫ ስልጣን ስላለው ሰው ሊሰጥበት ይችላል፡፡
- 6.4 **ፊጋጃ ተፈጥሮአዊ ጥበቃ ማረጋገጫ ስልጣን**
 ስልጣን ያለው ሰው ለጥበቃ ማረጋገጫ ስልጣን ስላለው ሰው ሊሰጥበት ይችላል፡፡
 ለጥበቃ ማረጋገጫ ስልጣን ስላለው ሰው ሊሰጥበት ይችላል፡፡
 ለጥበቃ ማረጋገጫ ስልጣን ስላለው ሰው ሊሰጥበት ይችላል፡፡

၇၂ ဖုတ်တော် နှစ်ဆယ် နှစ်ဆယ် နှစ်ဆယ် နှစ်ဆယ် နှစ်ဆယ် နှစ်ဆယ် နှစ်ဆယ်

- [illegible]

8. ၄ ငါးစာတို့သည် ခုနစ်နှစ်အတွင်း ချစ်ခင်အားရစွာ နှစ်သက်ကြသည်။

- r tsf tscdzls j dz dz j b f O O d f w t f s f i j t d z l s k t g l s j d f u j f i f q f k f i j s t e s f i j s a :
 j q f O d f H t s f t s c d z l s j dz dz f H O d z f : f r p j j z d z l s 7.

(7 tɛs tɛdʒ j dʒ j dʒ fɪnstɔdʒ y 5)

l s t a o d a d 2 t s h TA48
u t s e c t s j d e d d j d a s o d a j: i t u l u t i t d r t . j d u d s d u s t d j .

(1 t a s t s d j d a j f r j s t a o d a f u 4)

8.1 1 0 e o d j l s t e t s d s t a s d w

u t s f r j s o d e w h d j f t s d j t s d j d s r f i j t a j h j d e d d d j d l d o u j d a f w d j d, l s t a j B l s h d j d y s d a f l s t a f d a c o d o t e o t s u d f d j f i j s o f:

1330-20-7 xylene

PDK s t a o d s f t s f r j a s u d s j L d o u j d a f j: 150 d j s / m³
r t s d s t s f r j a s u d s j L d o u j d a f j: 50 d j s / m³
f i o t e d / d o d e f G O r

100-41-4 ethylbenzene

PDK s t a o d s f t s f r j a s u d s j L d o u j d a f j: 150 d j s / m³
r t s d s t s f r j a s u d s j L d o u j d a f j: 50 d j s / m³
f i o t e d / d o d e f G O r

108-65-6 2-methoxy-1-methylethyl acetate

PDK s t a o d s f t s f r j a s u d s j L d o u j d a f j: 10 d j s / m³
f i o t e d / d o d e f G O r

141-78-6 ethyl acetate

PDK s t a o d s f t s f r j a s u d s j L d o u j d a f j: 200 d j s / m³
r t s d s t s f r j a s u d s j L d o u j d a f j: 50 d j s / m³
f i o t e d / d o d e f G O r

1 d o u j d a f w D N E L

1330-20-7 xylene

R d e o d w u d f t s d s d s (f i l s y d j o H r f o d a f w)	DNEL acuto/agudo/ostre/ aigu/acute/akut	289 d j s / m c (t a o t s l s d a f f t s o)
t Q h t a o j o h j j o t s h j 2 f r j s o d j d e f t s y l z	DNEL	77 d j s / m c (t a o t s l s d a f f t s o)
	DNEL	1 8 0 d j s / f G b w / d (t a o t s l s d a f f t s o)

100-41-4 ethylbenzene

R d e o d w u d f t s d s d s (f i l s y d j o H r f o d a f w)	DNEL acuto/agudo/ostre/ aigu/acute/akut	293 d j s / m c (t a o t s l s d a f f t s o)
t Q h t a o j o h j j o t s h j 2 f r j s o d j d e f t s y l z	DNEL	77 d j s / m c (t a o t s l s d a f f t s o)
	DNEL	1 8 0 d j s / f G b w / d (t a o t s l s d a f f t s o)

110-19-0 isobutyl acetate

R d e o d w u d f t s d s d s (f i l s y d j o H r f o d a f w)	DNEL	243 d j s / m c (t a o t s l s d a f f t s o)
t Q h t a o j o h j j o t s h j 2 f r j s o d j d e f t s y l z	DNEL	4 , 9 5 d j s / f G b w / d (t a o t s l s d a f f t s o)

108-65-6 2-methoxy-1-methylethyl acetate

R d e o d w u d f t s d s d s (f i l s y d j o H r f o d a f w)	DNEL	275 d j s / m c (t a o t s l s d a f f t s o)
t Q h t a o j o h j j o t s h j 2 f r j s o d j d e f t s y l z	DNEL	1 5 3 , 5 d j s / f G b w / d (t a o t s l s d a f f t s o)

141-78-6 ethyl acetate

f t a o d d s (u j t a j L t a s l s)	DNEL	4 , 5 d j s / f G b w / d (popolazione)
R d e o d w u d f t s d s d s (f i l s y d j o H r f o d a f w)	DNEL acuto/agudo/ostre/ aigu/acute/akut	1468 d j s / m c (t a o t s l s d a f f t s o)
		734 d j s / m c (popolazione)
	DNEL	734 d j s / m c (t a o t s l s d a f f t s o)

(1 t a s t s d j d a j d e f r j s t a o d a f u 6)

† Öffentliches Baulaufverfahren.
öfnssöjlsfnssöqöf fn1907/2006/EC, 4lsösl w 31

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10.03.2017

Is tsə ʔatədz ʔ ʔtʃH

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utstastsj dndzjdzo Odzi: 1 t u v w x y z . 1 2 3 4 5 6 7 8 9 .

(1 tətstɔzj dʒɪ frɪstəʊtʃu 5)

$t_{0.1} = 0.1 \text{ s}$	DNEL	367 $\mu\text{g}/\text{mc}$ (popolazione) 6.3 $\mu\text{g}/\text{L}$ bw/d (toxicological dose) 37 $\mu\text{g}/\text{L}$ bw/d (popolazione)
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• γ $d\Omega_{ij}$ $d\mathbf{x}^w$ PNEC

1330-20-7 xylene

PNEC Acqua dolce/water/woda słodka/eau/agua	0,327 $\mu\text{g/L}$ ()
PNEC Suolo/earth/suelo/sol/gleba/tisup	2,31 $\mu\text{g/g}$ ()

100-41-4 ethylbenzene

PNEC Acqua dolce/water/woda słodka/eau/agua	0,1 dg/L ()
PNEC Suolo/earth/suelo/sol/gleba/tisup	2,68 dg/kg ()

110-19-0 isobutyl acetate

PNEC Acqua dolce/water/woda słodka/eau/agua	0,17 $\mu\text{g/L}$ ()
PNEC Suolo/earth/suelo/sol/gleba/tŕso	0,0755 $\mu\text{g/g}$ ()

108-65-6 2-methoxy-1-methylethyl acetate

PNEC Acqua dolce/water/woda słodka/eau/agua	0,635 $\mu\text{g/L}$ ()
PNEC Suolo/earth/suelo/sol/gleba/tfuspo	0,29 $\mu\text{g/g}$ ()

141-78-6 ethyl acetate

PNEC Acqua dolce/water/woda słodka/eau/agua	0,26 $\mu\text{g/L}$ ()
PNEC Suolo/earth/suelo/sol/gleba/tfstrpO	0,24 $\mu\text{g/g}$ ()

· r tʃtʃtʃdʒfʌs j dʒ dʒ j lʌf ʌl ʌl dʒw :

J. Couj fns əj tsɪpsəʔ tʃtsɪptzɣ qdɛf fnj qfnɟq, wədzəʔ dʒ fnw dɛ dʒsdʒ dʒ fnsfnʒ Cədj dʒw
Cəls kədz dʒ dʒ.

· 8.2 ut₆ B t₉ O d₄^w t f t s t₅ t₆ O d₄ l s t₆ z H O d₄ d₄ t₆ t f t s t₆ j f n₄ j₄ u₄ d₄^u B₄ L t₄ f O m d₄ s f n₄ s d₄ t f₄ t₄ f n₄ s d₄ O d₄

• $u \in \mathcal{H}_1$ if and only if $u \in \mathcal{H}_2$ and $u \in \mathcal{H}_3$: $\mathcal{H}_1 = \mathcal{H}_2 \cap \mathcal{H}_3$

· f B^h d_i d_j t_ε t_f t_s L₀ⁱ d_f t_s t_s ε t_s L₁ⁱ ? f_h ε d^w d_f d_f d_i d_j :

r_j to $\mathcal{O}_S$ if $\text{sh}(\mathcal{O}_Z^h)_j$ is ts if $\text{ts} \text{sh} \mathcal{C}_S$ is ts if $\mathcal{O}_Z^w$, $\mathcal{O}_Z^w$ is $\mathcal{C}_S$ if $\mathcal{C}_S$ is $\mathcal{O}_Z^w$ if $\mathcal{O}_Z^w$ is $\mathcal{C}_S$.

l j d3 h d3 d d3 f r l s' d f r l G t e a w l d d d3 d f t s d f l s C d d3 d e t j h d3 d3 d j h' j f r s e d d3 d t s h j x h z.
f' l s' t d3 d f j j t e h f j j t e t e e d d3 d f t s t s l s d d3 d t e d t s l s'.

mtə⁰dzɿs¹ L⁰ qɿs dz⁶ tshj x hɿz tɿs hɿ dz dzs

$$R L B_j G O S^1 \quad \text{Ctsols} \quad O C S \quad O f n G O Z \quad O d q \quad d f n C t s y j ?$$
$$\cdot \gamma \Theta^1 \text{ dls } \Theta \text{ tste } \Theta \text{ tse } H^r \text{ } \overline{\text{tste}}^w :$$

1 taef CteCis Ctsotaj d3 datsch Ctsols Cels j f3 ej^h j f3s 3tsch qdaz iftaef 3tsLHj 2f3s 3dof ej^h j f3s 30
daz Cts? Ctschaj d3 teOuqof iftsch LtseCis j frw W qd3 ls taz^h d3z l3f3s tats2f3s 3tsch Hdz^w L3i q3s r
tsacCts3 H^r C3dz^w. 1 taef qd3 j d3f3d3sch qdaz Btsch j iftatschaj q3s j d3 d3sch Ctsols Cels j fr3j H3j ls
3tsif3tsch LtseCis j frw C3s ts3sch d3z l3f3s tats2f3s 3tsch L3i q3s r tsacCts3 H^r C3dz^w.

• 10⁶ dls Otdz:



၂၀။ ဂုဏ်သိက္ခာနှင့် နိဗ္ဗာန်တရားတို့ကို ခံစားရခြင်း (တရားတရားတို့ကို ခံစားရခြင်း)။

J. CIs j taqCotfj j taqCs ts / taqCotfy Htsdzj dze' ls' lzfjs tsz uqo' dz f o tshj zfrjs oq' if tshzCs O q
o frstls aj ls frs odd fn EN 374 q r dta Cs do' 89/686/r r y.

[illegible]

Jr' b1st6 d50ls j taef0000 fj' taef0ls tsf / taef0000 fj' taef0l8tsd0ls fj'v fj' lzv' ls tsd3 0t6j d3j d6j fj' taef0t6 00
fj'ls j fj' d6j fj' taef0d6j d6j fj'ls d' d' taef0d6j.

(7) $t \in S \rightarrow t \in S$ (7)

l s t e d e d 2 t s h

TA48

u t s e t s o t s j d e f d j d e s o d e f j : 1 t u l u t 1 t d r t . 1 3 u d s d u s t 3 1 .

(1 t a s h t e d j d e f j f i r s t e d e f u 6)

· f o s j t e f o d e f j t a u o s t s / t e d o d u

J r B t e t f t s h t s h q n f j t a u o s t s / t e d o d u t s f t a j H j d e j l s f i r d e l s t e d t s d j o s j t e f o d e s o d e s l s o s j q H t e d o d e f j o u j f i r s o j d e d e d j t s f i r s o j d e d e s f i r s w d e f j , f t e d u d j d j x H z t e d o d e f u d e d j f t e d o d e s h q l s j d e d e f j f i r t h j f i r s o j l s B t e d h o n t e d o d e f u o u o f o f f t e d s h z l s f t a j H f i r s o d e j l s f i r s e s 2 f i r t j f i r t e d o d e f u d e s o j h j f i r s o , l s t d e f t a j H f i r s o d e j l s f i r d e f o t s 2 o t s d j s y d e s f i r s q H o d t e d o d u l s o l f i r s t e d o d e s f i r s q d j o s j t e f o d e d , q l t s l s t e d s g t s q l g t s l s t e d j d e f j t a u o s t s / t e d o d u , u l s t o r l r o d j l s d e t s h t h q d j s f i r s f j t a j f t e d o j t e d o d e f t a j H d j l s f t e d o d e s h d e s f i r s q f j t a j H q r i f t e d l t s o d e f j d j

· 1 j t e f t s h f t e d o d e f u d j d e s f i r s q d j o s j t e f o d e f j t a u o s t s / t e d o d u .

1 j t s h t s h q d j s t s f i r j H t e d j l s f i r l f t e d o d e s h q l s j d e l o d j l s d e s f j t a u o s t s / t e d o d u l s t e d o d e s o t s d j d e f f t e d o o d j f t e d o j t a j q o o s f i r j g t s

· 1 o d j l s o d e d :



1 d e s l s d e s f t e d o d j o o h q j l o d j l s d e j t e d o d

9 A q l d u j f i r d j q d i q d e f u j f i r d j f i r t e f i r s o o

· 9.1 R d e t e d o d u q w f t s t s f i r t e d e d d j w q l d u j f i r d j q d i q d e f u j f i r d j f i r t e f i r s o o d j

· f B h o d e t e d o d u q w

· 1 d j h d e f 2 o d e d :

· A t e d o d

· A o j l s :

r q H t e d j

1 f i r t s l s o j l s f i r s o d q f i j f i r o o o l s j t e d f i r s q f e t s 2 f t e d s h z l s o

· 1 o f o f :

u d d e d e s

· 1 t e d o d l o f o f o

1 j t s f t a j H j d e d e s

· 1 d e d j d e f j p H :

1 j t s f t a j H j d e d e s

· R l d j d j d e f j f i r f i r s t s w d e f w

· o t s u f o f d e d e d j d e f w / q d d s j t e o d e l s j d j f j t e o l s l t e

f d e d e d j d e f w :

1 j t s f t a j H j d e d e s

· o t s u f o f d e f j d e f w / q d d s j t e o d e l s j d j f j t e o l s l t e

f d e f j d e f w :

77 °C

· o j d j f j t e o l s l t e d e o l s t s u f o o f i r h f d :

-4 °C

· 1 t s f i r d e d j d e j d e s f i r s (l s o t e t s j , o o t s t e o d e d j o j h j f i r s o t s) :

1 j f t e d o d j d e f d j s

· o j d j f j t e o l s l t e o t s f i r d e d j d e f w :

315 °C

· o j d j f j t e o l s l t e o t e o f i r o o

1 j t s f t a j H j d e d e s

· u o d j s o t s f i r d e d j d e j d e s f i r s :

1 t e d s h z l s d e w o d e j l s f i r f i r o d j s o t s f i r d e d j d e j d e s

· 1 l t e o t s t s f o f i r s f i r s :

1 t e d s h z l s d e w o d e j l s f i r o l t e o t s t s f o f i r d e d j t s h d e d s o t s d j s y d e s t e d o l t s o d e f j o l t e o t s t s f o f i r d e d j f i r t j 2 f i r o o / o t s h z l s o

· 1 t e d e f u o l t e o d j d e s f i r s q :

· 1 q l d e w :

1,0 f t e d e s %

· 1 j t e d e w :

11,5 f t e d e s %

· r o d j d e f j f i r o o f t e f 20 °C :

97 o o o

· 1 d e s l s d e s f i r s f t e f 20 °C :

0,992 g/cm³

· f l s d e s f i r s j d e d e o f d e s l s d e s f i r s

1 j t s f t a j H j d e d e s

(1 t a s h t e d j d e f j d e f i r s t e d e f u 8)

Դժ Օժի ոճ զ: 22.03.2017

10.03.2017

Is tsə ʔatədz ʔ ʔtʃH

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utstactstsj dnddzjdzo Odzj: 1 t u l u l u t l f j t . J z # f s f u s t z J .

(† tats+tsdzj j dzj j frjste@dzj y 7)

[illegible]

10 #ls O B q d z d z f n s ' q t e j O f u g t s o z d e f n f r i f t f n s B d z f n s '

- [illegible]

11 r 0042 j tftslstfmgfctstsgd

- 11.1 R d^W tsəŋoŋ^W tʃts ts tʃŋ tʃtsəŋ^W tʃ tʃtsəŋ əts H j ? tʃts əŋ^W
 ɿ fʃts təŋ ts tʃŋ tʃtsəŋ^W :
 ɿ ʔ ts tʃtsəŋ d d d ɿ^h d tʃŋ^W H ʔ tʃtsəŋ tʃ tʃtsəŋ^W d tʃtsəŋ d d ər tʃtsəŋ^W ts tʃŋ^W.

· 1 d0uj d0f^w LD/LC50 (d0j l5 0d0 d0s2 HTSL^r /f t5d0uj d0s t00y d0f), d0j t5B t5H d0j j H d0^w f d0f f0j^w f0y f0s00d0f^w:		
1330-20-7 xylene		
f t00d d0s (y0j t0j L t0s0s)	LD50	3523 d0j/f0g (rat/szczur/mouse/souris/Maus/rat0zn)
r j t0j0d d0s (y0j t0j L f0s0z)	LD50	1701 d0j/f0g (rabbit/krz0lik/Kaninchen/conejo/lapin)

(7 tɛs-tsɔz j dʒj dʒ fɪnstɔdʒy 9)

Դժգոհություն: 22.03.2017

10.03.2017

Is tsə ʔatədz ʔ ʔtʃH

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utstactstsj dndfzjdzo Odzj: 11 ut ut ut 11 fjt .1 3 #f sf ut 3 .1

(7) $t\partial s + t\partial z_j + j\partial z_j + f_1 s + \partial z_j v$ (8)

100-41-4 ethylbenzene		
LD50	3500	mg/kg (rat/szczur/mouse/souris/Maus/ratłn)
LD50	15486	mg/kg (rabbit/królik/Kaninchen/conejo/lapin)
LC50/4 h	17,2	mg/l (rat/szczur/mouse/souris/Maus/ratłn)
110-19-0 isobutyl acetate		
LD50	13400	mg/kg (rat/szczur/mouse/souris/Maus/ratłn)
LD50	17401	mg/kg (rabbit/królik/Kaninchen/conejo/lapin)
LC50/4 h	31	mg/l (rat/szczur/mouse/souris/Maus/ratłn)
108-65-6 2-methoxy-1-methylethyl acetate		
LD50	8532	mg/kg (rat/szczur/mouse/souris/Maus/ratłn)
LD50	5001	mg/kg (rabbit/królik/Kaninchen/conejo/lapin)
LC50/4 h	35,7	mg/l (rat/szczur/mouse/souris/Maus/ratłn)
141-78-6 ethyl acetate		
LD50	4934	mg/kg (rabbit/królik/Kaninchen/conejo/lapin)
LD50	20001	mg/kg (rabbit/królik/Kaninchen/conejo/lapin)
LC50/4 h	1600	mg/l (rat/szczur/mouse/souris/Maus/ratłn)
LC0	22,6	ppm (mouse)

- 1 j tseŋy dŋ tseŋ hteŋ ɔ ʰ j j ɔ tseŋ j ʔ fŋ ɔ dŋ :
 • dɔ tseŋ k:
 J r L r ɔ dŋ l s tseŋ hteŋ j dŋ tseŋ dŋ .
 • dɔ dɔ dɔ
 J r L r ɔ dŋ l s fŋ tɔ j l dŋ tseŋ hteŋ j dŋ dɔ dɔ .
 • ʰ j dŋ fŋ b dŋ l ɔ dŋ :
 j ɔ tseŋ dɔ dŋ dŋ ʔ dŋ ʔ ʰ dŋ fŋ h dɔ dŋ ʔ tseŋ j tseŋ dŋ dŋ fŋ dŋ dŋ dŋ dŋ ɔ r tseŋ dŋ l s fŋ .

12 ና ትሪፕሊግራፊክ ስኬት ያለው ትሪፕሊግራፊክ

12.1 $u_{ts}^* = f(u_{ts})$

- $\phi \in \mathcal{O}_S$ tsf $f \in \mathcal{O}_S$ tsf $h \in \mathcal{O}_S$:

100-41-4 ethylbenzene	
EC50	75 $\mu\text{g/L}$ (daphnia) (48 μ)
110-19-0 isobutyl acetate	
EC50	370 $\mu\text{g/L}$ (daphnia) (48 μ) 25 $\mu\text{g/L}$ (daphnia)
LC50 (96 μ)	17 $\mu\text{g/L}$ (fish)
108-65-6 2-methoxy-1-methylethyl acetate	
EC50	1001 $\mu\text{g/L}$ (daphnia) (48 μ) 501 $\mu\text{g/L}$ (daphnia) (48 μ)
LC50 (96 μ)	134 $\mu\text{g/L}$ (fish)
141-78-6 ethyl acetate	
EC50	165 $\mu\text{g/L}$ (daphnia) (48 μ)
LC50 (96 μ)	230 $\mu\text{g/L}$ (fish)

- [illegible]

(7 tətstɔzj dʒdʒ dʒfɪstɔzju 10)

ᄒ ᄒᄒ ᄒᄒᄒ ᄒᄒᄒ ᄒᄒᄒ: 22.03.2017

r *Os* *O* *tg* *H* *O* *Is* *q* *t* *ds* *O* *ds* *W*: 22.03.2017

Is this Obedience? Not

TA48

utstegtsj dæfðz dæfðzj: ɹt uɹ ut ɹ tʃɹt .l ʒ #d sʃv st ʒ l.

- [illegible]

13 u f Q O d z w t f t s l z s q d z f L O y q q

- [illegible]

14 R d% t s a d y q w t f t s l s t e o d i n f t s d s l z

- [illegible]

(7 tets-tsobz j dʒi dʒi fɪstə dʒi 11)

ᄀ ᄃᄅ ᄃᄅᄃ ᄃᄃᄃ ᄃᄃ: 22.03.2017

r *Os* *O* *tg* *H* *O* *Is* *q* *t* *a* *s* *O* *o* *z* ^w: 22.03.2017

Is this Obedience? Not

TA48

utstegtsj dæfðz dæfðzj: ɹt uɹ ut ɹ tʃɹt .l ʒ #d sʃv st ʒ l.

(7 tətstəzj dʒfj frjstəʊdʒv 11)

167 tatsu^v qdɛː tseŋ^wq:

[illegible]

- [illegible]

IVM Chemicals Srl

· s t d l s O l d O^w q d W t s d 3 q d^w : Carlo Porta

• ϕ_{BBTg} ခရစ်စ် ဟုတ် နှင့် နှစ်တစ်နှစ်တစ်နှစ် :

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

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 in Category 2

Flam. Liq. 3: Flammable liquids in Category 3

Acute Tox. 4: Acute toxicity i Category 4

Skin Irrit. 2: Skin corrosion/irritation i Category 2

Eye Irrit. 2: Serious eye damage/eye irritation i Category 2

STOT SE 3: Specific target organ toxicity (single exposure) i Category 3

STOT RE 2: Specific target organ toxicity (repeated exposure) i Category 2

Asp. Tox. 1: Aspiration hazard i Category 1

• R fms tsydzf£d

1272/2008/EC

0 Gi d's frls 0ts ECHA 0j B-fr00ls

INRS Fiche Toxicologique

* R Ldʒi dʒi dʒi H O dʒi ɿ tʃtʃ fɪtʃ dʒi dʒiʰ fɪtʃtʃ Hʰ Hʒʰ iʔ ʒi tʃfɪʔ