

1၂ ဇဝ်သ့ၤသ့ၤဇဝ်သ့ၤ ဝဲၤန့ၤ ညံၤန့ၤဝဲၤ / တဲၤတဲၤတဲၤတဲၤတဲၤတဲၤတဲၤတဲၤတဲၤတဲၤ / တဲၤတဲၤတဲၤတဲၤတဲၤတဲၤတဲၤတဲၤတဲၤ

- [illegible]

2.1 tsdʒsy˩r j ɔqHr tɕʰɑmɬəfɪs q

- [illegible]



tf d2 d3^N

Flam. Lig. 2 H225 f j G t s r f d z d z h O v r v x d h t s r s j d t f d e



Eye Irrit. 2 H319 Irritant to eyes.

STOT SE 3 H336 f tsy j ls ər Lʀ ə ɔ s ʃ f n s o l z ɔ t s f r s ʃ d o z f ɔ t s o z s t ɔ z j d ʒ j .

- [illegible]



GHS02 GHS07

- $\text{CH}_3\text{COCH}_2\text{CH}_3$ *butanone*
n-butyl acetate
isobutyl acetate
ethyl acetate
- $\text{CH}_3\text{CH}_2\text{CH}_2\text{CH}_2\text{CH}_3$ *pentane*
n-pentyl acetate
isopentyl acetate
tert-pentyl acetate

† Onfteds Bjltf Onfteds.
 0 frstsdjlsfrs0d0f fr1907/2006/EC, 4ls0sJ w 31

Դժգոհություն: 03.04.2017

10.04.2017

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utststsi dndj dso Ozj: FINITURA PU TRASP OP5

(7) $t_{\text{ts}} + t_{\text{sd}} + j_{\text{d}} + f_{\text{f}} + f_{\text{r}} + t_{\text{e}} + t_{\text{d}} + t_{\text{r}} = 1$

H319 I r L r 304 Is fr te j L d si te Q H t 0 y j d z j G d 0 .

H336 f tsy j l s ɔ' L' ɔ d s j f r s d z ɔ t s f r s j q d z f t s d z ɔ t s t z j d z j j .

· f j t6' tftg HTsfjls tst6sy dtsfjls d'

P210 ɹ j tɛj u' tsɿ ls j f d d qf f tɛ / tsɿ f tɛr ls tsɛts tsɛd w / g' tsɛw u q f f t sɛj tɛ d s f r j z . i
ɹ j f tɛz d s l .

P241 R ffr ffr sz l t s o c l s j ǝ l t ǝ t s j l t s f o m p s j ǝ d j c l s t a f u j f r s j / ǝ j d s q d z u f t s o d s j / t s f r j l s q l s j d z d s j t s t s d z h t s o d s j .

P303+P361+P353 †† R † f † f † f † RR † f S f r U (q d q † † s c h f) : † j d † H d † d e l s f r p † l s † † o f f y
L C t e † L d † d e l s † t s † j † H z † † d s c † l s † † t s † l z † † s t s † † / † f t s † H z † j d †

P305+P351+P338 | t r l f f l f l r r l l f l f f : f r f s t s d s d s i f t s d s l s ' g o d o o t s h t s ? o
l s j u j d f j d j f r f s d s f o f d j o d z l s . u d z l s ' f s d s o f l s d z j d z d z ' , j f r p f o r
i f t s d z l z j l s j f r q d z f q j f r p f l s t d j g f t s f r j d z l s ' . l t s h t s d z q l s '
i f t s d s o o d f j g o d .

P405

P501 u l s d d d L d f a s o d s ' f r n s h j t o j d d t s i / l s o d z a f r n s s s a j l s f r n s a d d f f n d z i f r n s d z d d f .

$$\cdot r \, t s t f t s d k d f l s j \, d z \, d z \odot^w \, q d z_W^w \, t s t e d k \odot y q^w :$$

EUH208 *tsɿj tɔj dɿs* Mixture of alpha-3-(3-(2H-benzotriazol-2-yl)-5-tert-butyl-4-hydroxyphenyl)propionyl-omega-hydroxypoly(oxyethylene) and alpha-3-(3-(2H-benzotriazol-2-yl)-5-tert-butyl-4-hydroxyphenyl)propionyl-omega-3-(3-(2H-benzotriazol-2-yl)-5-tert-butyl-4-hydroxyphenyl)propionyloxypoly(oxyethylene). *f tɿj l s ɔ' l' ɔ d s , ɔ d tɿ tɔtɿj f r d j tɔj ɔ' u d d*.

2.3 r t z q j t s f Q n d j w Q s t s

• t j lzd ls Gls' tsuj dēf PBT (kfijs tsujdetsj bqtGfGkdzdz' ls dēdtsj ls tsēfufj fjs tsj əj^h j fjs əts) d vPvB (tsuj dē kfijs tsujdetsj bqtGfGkdzdz' ls dēdtsj əj^h j fjs əts)

• PBT: ၇ မှ ၁၀ ရာခိုင်နှုန်း ငွေငါးစာ.

· vPvB: 1 j tfteddz dzdzt.

3 ሐያቶች በ / r ርዕሳቸው ላይ ተገኝተዋል፡፡

3.2 *Modeling the effect of the number of nodes on the performance of the system*

· f t f f f O d j i : u d j i n : f n s f n s t s^{wh} O^v q L f n d j H L^h q f n t s d j f t s d j d s t s o.

· u tshj tɔl ʔ^h di frj tʃf ʔfɔlɔz i ɛi^h i fɪls ɛʔ

· ພາລະການ ອຸ ດົງ ນັ້ນ ແມ່ນ ຈຳ ລັກ ຂອງ		
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	20-<25%
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	15-19,99%
CAS: 110-19-0 EINECS: 203-745-1 Reg.nr.: 01-2119488971-22-XXXX	isobutyl acetate Flam. Liq. 2, H225 STOT SE 3, H336	10-14,99%
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	10-14,99%

(1 tɛs tɛtʃ j dʒ j dʒ fɪrst ɔ dʒ y 3)

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utströtsi de fdr de Odrj: FINITURA PU TRASP OP5

CAS: 108-65-6 EINECS: 203-603-9 Reg.nr.: 01-2119475791-29-XXXX	2-methoxy-1-methylethyl acetate  Flam. Liq. 3, H226	5-9,99%
ELINCS: 400-830-7 Reg.nr.: 01-2119472279-28-XXXX	Mixture of alpha-3-(3-(2H-benzotriazol-2-yl)-5-tert-butyl-4-hydroxyphenyl)propionyl-omega-hydroxypoly(oxyethylene) and alpha-3-(3-(2H-benzotriazol-2-yl)-5-tert-butyl-4-hydroxyphenyl)propionyl-omega-3-(3-(2H-benzotriazol-2-yl)-5-tert-butyl-4-hydroxyphenyl)propionyloxypoly(oxyethylene)  Aquatic Chronic 2, H411  Skin Sens. 1, H317	0,1-<0,25%
CAS: 3648-18-8 EINECS: 222-883-3	dioctyltin dilaurate  Repr. 2, H361d; STOT RE 1, H372 Aquatic Chronic 4, H413	0,1-<0,5%

· r tʃtʃdɔdʃl s j dɛ dɛ j ɛʃ Q. 0 dɔdʃ^w:
 ʊ j ʃrɪs tʃtʃdɔj Hʏ dɔdʃ ɛ ɛʃ Q. 0 dɔdʃ dɛ^w ʃl s tʃtʃ tʃfɪŋ ʃfɪpʒ ə j dɔj 16.

4 f j t e r t f t s t s o l o d z b t f j t e t s t f t s o t s h q

4.1 $\int \frac{1}{x^2} dx = -\frac{1}{x} + C$

$$\int B^h \, d\mathbf{j} \, \mathbf{L} \mathbf{L}^w :$$

Ի վերջոյս տեղ իսկ եւեթ ձեռք ձգեալ ի տեսողութիւն իր ԽՕԿ իր փոխինքն ձգեցէտ լինիմ, ի տես տեղ զոյժ ի իր ձեռք տեսնող զտեսնելի օ ձեռք ի վերջոյս տեղ ձեռք տեսնելի օ ի յի վերջ ԵՇ ձեռք ձեռք 48 լինիմ ի տեսնելի Եւեթ ձեռք (ձեռք ի վերջոյս ձեռք տեսնելի)։

• 1 tsfijj 3H^r 7Quf^w:

$\int B_j f r f j \text{ uqls } ^j \text{ Htsfrjs lzf frpj xj G'S } \partial \text{SLHLZ}^{\square} Q \text{ iftaf d'z HTSDJSG}^{\circ} \text{Odz}^{w\Gamma} \text{ tsbtadls qls } ^j \text{ frj}^v \text{ \& } \partial \text{t6OuLz}$

· 1 tsfijj £ tsdzs O£ Ls Ofr£ tsy j £ :

[illegible]

· 1 tsfɪŋɟi ɬtsɔɬs ɕɬs ɕfɪŋɟɔɬɔɬɟ:

1. tsaŋsɿ ɿsɿ tsaŋ tsaŋ ɿsɿ ʔ ɠaŋ. ɿtʃɿ ɿtʃɿsɿ tsuŋtsɿ? ɿtsɿtsɿ? ɿ ɿsɿ ɿɿ dʒɿ dʒ ɿtʃɿtsɿ ʔqɿ dʒɿdʒɿs, ɿtsɿ ɿ dʒ tsɿtsɿ dʒɿsɿ ɿɿ ʔ ɿtsɿtsɿ.

· 7 tsf₁q₂ t₃t₄sg₅z₆z₇ r s z₈z₉z₁₀z₁₁z₁₂z₁₃z₁₄z₁₅z₁₆z₁₇z₁₈z₁₉z₂₀z₂₁z₂₂z₂₃z₂₄z₂₅z₂₆z₂₇z₂₈z₂₉z₃₀z₃₁z₃₂z₃₃z₃₄z₃₅z₃₆z₃₇z₃₈z₃₉z₄₀z₄₁z₄₂z₄₃z₄₄z₄₅z₄₆z₄₇z₄₈z₄₉z₅₀z₅₁z₅₂z₅₃z₅₄z₅₅z₅₆z₅₇z₅₈z₅₉z₆₀z₆₁z₆₂z₆₃z₆₄z₆₅z₆₆z₆₇z₆₈z₆₉z₇₀z₇₁z₇₂z₇₃z₇₄z₇₅z₇₆z₇₇z₇₈z₇₉z₈₀z₈₁z₈₂z₈₃z₈₄z₈₅z₈₆z₈₇z₈₈z₈₉z₉₀z₉₁z₉₂z₉₃z₉₄z₉₅z₉₆z₉₇z₉₈z₉₉z₁₀₀z₁₀₁z₁₀₂z₁₀₃z₁₀₄z₁₀₅z₁₀₆z₁₀₇z₁₀₈z₁₀₉z₁₁₀z₁₁₁z₁₁₂z₁₁₃z₁₁₄z₁₁₅z₁₁₆z₁₁₇z₁₁₈z₁₁₉z₁₂₀z₁₂₁z₁₂₂z₁₂₃z₁₂₄z₁₂₅z₁₂₆z₁₂₇z₁₂₈z₁₂₉z₁₃₀z₁₃₁z₁₃₂z₁₃₃z₁₃₄z₁₃₅z₁₃₆z₁₃₇z₁₃₈z₁₃₉z₁₄₀z₁₄₁z₁₄₂z₁₄₃z₁₄₄z₁₄₅z₁₄₆z₁₄₇z₁₄₈z₁₄₉z₁₅₀z₁₅₁z₁₅₂z₁₅₃z₁₅₄z₁₅₅z₁₅₆z₁₅₇z₁₅₈z₁₅₉z₁₆₀z₁₆₁z₁₆₂z₁₆₃z₁₆₄z₁₆₅z₁₆₆z₁₆₇z₁₆₈z₁₆₉z₁₇₀z₁₇₁z₁₇₂z₁₇₃z₁₇₄z₁₇₅z₁₇₆z₁₇₇z₁₇₈z₁₇₉z₁₈₀z₁₈₁z₁₈₂z₁₈₃z₁₈₄z₁₈₅z₁₈₆z₁₈₇z₁₈₈z₁₈₉z₁₉₀z₁₉₁z₁₉₂z₁₉₃z₁₉₄z₁₉₅z₁₉₆z₁₉₇z₁₉₈z₁₉₉z₂₀₀z₂₀₁z₂₀₂z₂₀₃z₂₀₄z₂₀₅z₂₀₆z₂₀₇z₂₀₈z₂₀₉z₂₁₀z₂₁₁z₂₁₂z₂₁₃z₂₁₄z₂₁₅z₂₁₆z₂₁₇z₂₁₈z₂₁₉z₂₂₀z₂₂₁z₂₂₂z₂₂₃z₂₂₄z₂₂₅z₂₂₆z₂₂₇z₂₂₈z₂₂₉z₂₃₀z₂₃₁z₂₃₂z₂₃₃z₂₃₄z₂₃₅z₂₃₆z₂₃₇z₂₃₈z₂₃₉z₂₄₀z₂₄₁z₂₄₂z₂₄₃z₂₄₄z₂₄₅z₂₄₆z₂₄₇z₂₄₈z₂₄₉z₂₅₀z₂₅₁z₂₅₂z₂₅₃z₂₅₄z₂₅₅z₂₅₆z₂₅₇z₂₅₈z₂₅₉z₂₆₀z₂₆₁z₂₆₂z₂₆₃z₂₆₄z₂₆₅z₂₆₆z₂₆₇z₂₆₈z₂₆₉z₂₇₀z₂₇₁z₂₇₂z₂₇₃z₂₇₄z₂₇₅z₂₇₆z₂₇₇z₂₇₈z₂₇₉z₂₈₀z₂₈₁z₂₈₂z₂₈₃z₂₈₄z₂₈₅z₂₈₆z₂₈₇z₂₈₈z₂₈₉z₂₉₀z₂₉₁z₂₉₂z₂₉₃z₂₉₄z₂₉₅z₂₉₆z₂₉₇z₂₉₈z₂₉₉z₃₀₀z₃₀₁z₃₀₂z₃₀₃z₃₀₄z₃₀₅z₃₀₆z₃₀₇z₃₀₈z₃₀₉z₃₁₀z₃₁₁z₃₁₂z₃₁₃z₃₁₄z₃₁₅z₃₁₆z₃₁₇z₃₁₈z₃₁₉z₃₂₀z₃₂₁z₃₂₂z₃₂₃z₃₂₄z₃₂₅z₃₂₆z₃₂₇z₃₂₈z₃₂₉z₃₃₀z₃₃₁z₃₃₂z₃₃₃z₃₃₄z₃₃₅z₃₃₆z₃₃₇z₃₃₈z₃₃₉z₃₄₀z₃₄₁z₃₄₂z₃₄₃z₃₄₄z₃₄₅z₃₄₆z₃₄₇z₃₄₈z₃₄₉z₃₅₀z₃₅₁z₃₅₂z₃₅₃z₃₅₄z₃₅₅z₃₅₆z₃₅₇z₃₅₈z₃₅₉z₃₆₀z₃₆₁z₃₆₂z₃₆₃z₃₆₄z₃₆₅z₃₆₆z₃₆₇z₃₆₈z₃₆₉z₃₇₀z₃₇₁z₃₇₂z₃₇₃z₃₇₄z₃₇₅z₃₇₆z₃₇₇z₃₇₈z₃₇₉z₃₈₀z₃₈₁z₃₈₂z₃₈₃z₃₈₄z₃₈₅z₃₈₆z₃₈₇z₃₈₈z₃₈₉z₃₉₀z₃₉₁z₃₉₂z₃₉₃z₃₉₄z₃₉₅z₃₉₆z₃₉₇z₃₉₈z₃₉₉z₄₀₀z₄₀₁z₄₀₂z₄₀₃z₄₀₄z₄₀₅z₄₀₆z₄₀₇z₄₀₈z₄₀₉z₄₁₀z₄₁₁z₄₁₂z₄₁₃z₄₁₄z₄₁₅z₄₁₆z₄₁₇z₄₁₈z₄₁₉z₄₂₀

[illegible][illegible][illegible][illegible]
$$\int \text{ls frzls frs } \partial z_j \text{ ls } \mathbb{C} \mathbb{C} \mathbb{C}^v \text{-} \partial \mathbb{C} \mathbb{B} \mathbb{C} \text{ frs ts } \partial_j \text{ ls frs } \partial z^{\mathbb{C}^h} \mathbb{O}^v \text{ qd}^{\mathbb{W}} \text{ ts } \partial \mathbb{C} \mathbb{O} \mathbb{C}^w.$$

5f jte tftBTstet Bj fhtftsy Otetsdz

· 5.1 #təi h f m s ə 0 t f t s j 0 t ə t s l z^h j d z^w

· 1 On di y O' d i f n g h l s o l s k^h j d d^w: u G d z C d f m p t s l s Q t f j d z t f t s a s^h t s C, t f j f r n s C q e t s H O f n f t c i ?.

· u t e j h f i s ə O l s l^h j d z^w, w ə d z^w f^h d j f r d j t f e d t s h d z d z d f l f n t s b t e O j d z? B i l t s f O f i d z f i s d:

[illegible]

5.2 $\int_{\mathbb{R}^n} f(x) dx = \int_{\mathbb{R}^n} f(x) dx$

7 teq d2Gtci 90d2f qdz 9 frpzyQ ifsy Q60 9tsL dtsy dz ts6teQ ts90d2j wHts9dls r 7 GQ ts9.

5.3 $\int_0^1 x f(x) dx = 0$ ከሆነ $f(0) = 0$ እና $f(1) = 1$ ሆኖ ይገኛል ብለው ግምት ያድርጉ።

[illegible]

(7 tɛs tɛdʒ j dʒ j dʒ fɪst ɔ dʒ u j 4)

Is this Odele? 2 CTS

TOM5187

utstartstsi d2d2j d2s0d2j: FINITURA PU TRASP OP5

(1 tətstɔzj dʒɪ frɪstəʊtʃu 3)

· 10¹ qfLs dtsi tsf¹⁰ i dxfi:

Z dz dz fr tsw' tw tsdz tsgdz firs tsz dji tshj hhz, Ld qls dz j fj twlds dd q fj twd dz tsbz tshqdzsrir d
j twfdd dz dji zfrir tsz firs gdl Ld qls' H' sds j dz dz n fzls j?

6 f j t e t f t e f d z j t f t s j H d d z j t s j d z t s z ɔ r H j d z j d z q (l z s j u s j)

6.1 f j t e t f t s t s j f n j u j d z d z f u d s B j l t s f o m p h s q , L O h q l s d z j f r i d e v x j d z j q t f t s e v h t s c
H j ? f n s o d ? o u t e i l o r u o p d s z f n l s k o u d q

[illegible]

f b j f r f j y d l s ' h t s f r l s O s t s y d z ¹⁵ ə j d l s q d z ¹⁶ y d l s .

r j tɔ ʈs j fɪw tʃtʃ ʈz h j tʃs ɔfɪs tsɔz ʈsɔ ɔtʃ ɠtʃ ʈz fɪw.

6.2 [itg tʃtsɿŋ dʌs j tʃtɛzɿŋ ʔ h iʔ fɿtʃiHʔ :

l j Htsj lzn' Qs' j tsj' Qh Qd' w ə f Qd' Qz l Qy q's d' z' f n' f n' j d' z' / j t s ə j t e' d' z' n' d' z' j q' d' z' g' t a z d' z' t s ə' j ə t s' j' .

6.3 f jls tsh' q d d s j t a f o d z h d w d z s o d z l o y d q d t s u d f m s f q d:

Կետերով չի նշվում, որ հարկերի վերաբերյալ փոփոխություններ կան: Եթե հարկերի վերաբերյալ փոփոխություններ կան, ապա դրանք պետք է նշվեն հարկերի վերաբերյալ:

Uls qdzL qdas Os' L OeOy' dzl 2 d'Os j taq' Oaz' C' C' tsis 7' tsH' e frstls ej ls frls e d'q' fñ? lzdzls tsdz 13.

$\int B_j \text{frf}_j \text{yqls}^j$ Htsfrhs Os tsydz^k əj dš qdz^wyq^k.

6.4 4 frj d2q d2p H t e z G q j t e Q H j d z

R d^W t s t a d^W t f t s B j L t f C i n p l s d z t s t a^W j d z^W - 9 j d z^W j 7.

R d^w t s d f o p q w i f t s q d z q e q h z c o z d s o z l o q i s d s o z f m p l o g w j d z b - e j d z e j 8.

R d^W t s t a k O u d^W t f t s l z s d d z L O u d d - ə j d z ə j 13.

7. ဘုရားရှင်တို့၏ နာမည်ကို ချီးမွမ်းခြင်း

7.1 f j t g t f c i h t f n s t s e s y d z f n s d t f t s b j l t s f o m t z h z t s t e o h j d z b

f b j f r i j u p l s / t s t o h z e j d s q d z w u p / e r l s w y c z d e t o e t s u j d z d j f r i j

1. $\frac{1}{2} \log \frac{1}{2}$ 2. $\frac{1}{2} \log \frac{1}{2}$ 3. $\frac{1}{2} \log \frac{1}{2}$ 4. $\frac{1}{2} \log \frac{1}{2}$ 5. $\frac{1}{2} \log \frac{1}{2}$ 6. $\frac{1}{2} \log \frac{1}{2}$ 7. $\frac{1}{2} \log \frac{1}{2}$ 8. $\frac{1}{2} \log \frac{1}{2}$ 9. $\frac{1}{2} \log \frac{1}{2}$ 10. $\frac{1}{2} \log \frac{1}{2}$

1 tædʒ dʒls 1 tædʒtstæ / tædʒls tæz frɪs ɒltə ɒts ɒn dʒn y dʒls frɪs 1 B dʒ bɪ l dʒ frɪt sɔr j dʒ frɪs tæz dʒ dʒ r .

· u £ QLOd^w tftslOⁱ dflsj tsls tftsx Oatse q alte' etse:

r_j is the j th row of D , t is the t th row of H , j is the j th row of S , d is the d th row of T , s is the s th row of U , d is the d th row of W , d is the d th row of S .

1 tɑdɔzls 1 dʒ tɑ tʃtɔzls dɑ 1 dʒ ʃls tɑsfrls ʃls dʒi frɪtsgɪs L ʃlɔw j dʒw.

[illegible]

• **mtcOuti dcfi :**

· ʊtəj Btsə Oda^w, tʃtəj Hⁱ wə dɛ^w j dʒ j ɛ ʃɪ də Hɪ ʃ dʒ tʃtsɛj^h j dɛ^w dʒ d ɬs Oɟ :

mteCde¹ s' ə tʃe² tɔ³ dɔ⁴ dɔ⁵ tɔ⁶ tɔ⁷ tɔ⁸ tɔ⁹ tɔ¹⁰ tɔ¹¹ tɔ¹² tɔ¹³ tɔ¹⁴ tɔ¹⁵ tɔ¹⁶ tɔ¹⁷ tɔ¹⁸ tɔ¹⁹ tɔ²⁰ tɔ²¹ tɔ²² tɔ²³ tɔ²⁴ tɔ²⁵ tɔ²⁶ tɔ²⁷ tɔ²⁸ tɔ²⁹ tɔ³⁰ tɔ³¹ tɔ³² tɔ³³ tɔ³⁴ tɔ³⁵ tɔ³⁶ tɔ³⁷ tɔ³⁸ tɔ³⁹ tɔ⁴⁰ tɔ⁴¹ tɔ⁴² tɔ⁴³ tɔ⁴⁴ tɔ⁴⁵ tɔ⁴⁶ tɔ⁴⁷ tɔ⁴⁸ tɔ⁴⁹ tɔ⁵⁰ tɔ⁵¹ tɔ⁵² tɔ⁵³ tɔ⁵⁴ tɔ⁵⁵ tɔ⁵⁶ tɔ⁵⁷ tɔ⁵⁸ tɔ⁵⁹ tɔ⁶⁰ tɔ⁶¹ tɔ⁶² tɔ⁶³ tɔ⁶⁴ tɔ⁶⁵ tɔ⁶⁶ tɔ⁶⁷ tɔ⁶⁸ tɔ⁶⁹ tɔ⁷⁰ tɔ⁷¹ tɔ⁷² tɔ⁷³ tɔ⁷⁴ tɔ⁷⁵ tɔ⁷⁶ tɔ⁷⁷ tɔ⁷⁸ tɔ⁷⁹ tɔ⁸⁰ tɔ⁸¹ tɔ⁸² tɔ⁸³ tɔ⁸⁴ tɔ⁸⁵ tɔ⁸⁶ tɔ⁸⁷ tɔ⁸⁸ tɔ⁸⁹ tɔ⁹⁰ tɔ⁹¹ tɔ⁹² tɔ⁹³ tɔ⁹⁴ tɔ⁹⁵ tɔ⁹⁶ tɔ⁹⁷ tɔ⁹⁸ tɔ⁹⁹ tɔ¹⁰⁰ tɔ¹⁰¹ tɔ¹⁰² tɔ¹⁰³ tɔ¹⁰⁴ tɔ¹⁰⁵ tɔ¹⁰⁶ tɔ¹⁰⁷ tɔ¹⁰⁸ tɔ¹⁰⁹ tɔ¹¹⁰ tɔ¹¹¹ tɔ¹¹² tɔ¹¹³ tɔ¹¹⁴ tɔ¹¹⁵ tɔ¹¹⁶ tɔ¹¹⁷ tɔ¹¹⁸ tɔ¹¹⁹ tɔ¹²⁰ tɔ¹²¹ tɔ¹²² tɔ¹²³ tɔ¹²⁴ tɔ¹²⁵ tɔ¹²⁶ tɔ¹²⁷ tɔ¹²⁸ tɔ¹²⁹ tɔ¹³⁰ tɔ¹³¹ tɔ¹³² tɔ¹³³ tɔ¹³⁴ tɔ¹³⁵ tɔ¹³⁶ tɔ¹³⁷ tɔ¹³⁸ tɔ¹³⁹ tɔ¹⁴⁰ tɔ¹⁴¹ tɔ¹⁴² tɔ¹⁴³ tɔ¹⁴⁴ tɔ¹⁴⁵ tɔ¹⁴⁶ tɔ¹⁴⁷ tɔ¹⁴⁸ tɔ¹⁴⁹ tɔ¹⁵⁰ tɔ¹⁵¹ tɔ¹⁵² tɔ¹⁵³ tɔ¹⁵⁴ tɔ¹⁵⁵ tɔ¹⁵⁶ tɔ¹⁵⁷ tɔ¹⁵⁸ tɔ¹⁵⁹ tɔ¹⁶⁰ tɔ¹⁶¹ tɔ¹⁶² tɔ¹⁶³ tɔ¹⁶⁴ tɔ¹⁶⁵ tɔ¹⁶⁶ tɔ¹⁶⁷ tɔ¹⁶⁸ tɔ¹⁶⁹ tɔ¹⁷⁰ tɔ¹⁷¹ tɔ¹⁷² tɔ¹⁷³ tɔ¹⁷⁴ tɔ¹⁷⁵ tɔ¹⁷⁶ tɔ¹⁷⁷ tɔ¹⁷⁸ tɔ¹⁷⁹ tɔ¹⁸⁰ tɔ¹⁸¹ tɔ¹⁸² tɔ¹⁸³ tɔ¹⁸⁴ tɔ¹⁸⁵ tɔ¹⁸⁶ tɔ¹⁸⁷ tɔ¹⁸⁸ tɔ¹⁸⁹ tɔ¹⁹⁰ tɔ¹⁹¹ tɔ¹⁹² tɔ¹⁹³ tɔ¹⁹⁴ tɔ¹⁹⁵ tɔ¹⁹⁶ tɔ¹⁹⁷ tɔ¹⁹⁸ tɔ¹⁹⁹ tɔ²⁰⁰ tɔ²⁰¹ tɔ²⁰² tɔ²⁰³ tɔ²⁰⁴ tɔ²⁰⁵ tɔ²⁰⁶ tɔ²⁰⁷ tɔ²⁰⁸ tɔ²⁰⁹ tɔ²¹⁰ tɔ²¹¹ tɔ²¹² tɔ²¹³ tɔ²¹⁴ tɔ²¹⁵ tɔ²¹⁶ tɔ²¹⁷ tɔ²¹⁸ tɔ²¹⁹ tɔ²²⁰ tɔ²²¹ tɔ²²² tɔ²²³ tɔ²²⁴ tɔ²²⁵ tɔ²²⁶ tɔ²²⁷ tɔ²²⁸ tɔ²²⁹ tɔ²³⁰ tɔ²³¹ tɔ²³² tɔ²³³ tɔ²³⁴ tɔ²³⁵ tɔ²³⁶ tɔ²³⁷ tɔ²³⁸ tɔ²³⁹ tɔ²⁴⁰ tɔ²⁴¹ tɔ²⁴² tɔ²⁴³ tɔ²⁴⁴ tɔ²⁴⁵ tɔ²⁴⁶ tɔ²⁴⁷ tɔ²⁴⁸ tɔ²⁴⁹ tɔ²⁵⁰ tɔ²⁵¹ tɔ²⁵² tɔ²⁵³ tɔ²⁵⁴ tɔ²⁵⁵ tɔ²⁵⁶ tɔ²⁵⁷ tɔ²⁵⁸ tɔ²⁵⁹ tɔ²⁶⁰ tɔ²⁶¹ tɔ²⁶² tɔ²⁶³ tɔ²⁶⁴ tɔ²⁶⁵ tɔ²⁶⁶ tɔ²⁶⁷ tɔ²⁶⁸ tɔ²⁶⁹ tɔ²⁷⁰ tɔ²⁷¹ tɔ²⁷² tɔ²⁷³ tɔ²⁷⁴ tɔ²⁷⁵ tɔ²⁷⁶ tɔ²⁷⁷ tɔ²⁷⁸ tɔ²⁷⁹ tɔ²⁸⁰ tɔ²⁸¹ tɔ²⁸² tɔ²⁸³ tɔ²⁸⁴ tɔ²⁸⁵ tɔ²⁸⁶ tɔ²⁸⁷ tɔ²⁸⁸ tɔ²⁸⁹ tɔ²⁹⁰ tɔ²⁹¹ tɔ²⁹² tɔ²⁹³ tɔ²⁹⁴ tɔ²⁹⁵ tɔ²⁹⁶ tɔ²⁹⁷ tɔ²⁹⁸ tɔ²⁹⁹ tɔ³⁰⁰ tɔ³⁰¹ tɔ³⁰² tɔ³⁰³ tɔ³⁰⁴ tɔ³⁰⁵ tɔ³⁰⁶ tɔ³⁰⁷ tɔ³⁰⁸ tɔ³⁰⁹ tɔ³¹⁰ tɔ³¹¹ tɔ³¹² tɔ³¹³ tɔ³¹⁴ tɔ³¹⁵ tɔ³¹⁶ tɔ³¹⁷ tɔ³¹⁸ tɔ³¹⁹ tɔ³²⁰ tɔ³²¹ tɔ³²² tɔ³²³ tɔ³²⁴ tɔ³²⁵ tɔ³²⁶ tɔ³²⁷ tɔ³²⁸ tɔ³²⁹ tɔ³³⁰ tɔ³³¹ tɔ³³² tɔ³³³ tɔ³³⁴ tɔ³³⁵ tɔ³³⁶ tɔ³³⁷ tɔ³³⁸ tɔ³³⁹ tɔ³⁴⁰ tɔ³⁴¹ tɔ³⁴² tɔ³⁴³ tɔ³⁴⁴ tɔ³⁴⁵ tɔ³⁴⁶ tɔ³⁴⁷ tɔ³⁴⁸ tɔ³⁴⁹ tɔ³

f B j f r f j u p l s , d e d u p j t f d z l s d i s g t s t f t o d i z f r l s t s ? u p o t s g t s c o t s . H j ? f r l s o d k t o f r l s o t s o f l s j d z ?

J. B. O'S. O'S. j. o'dz O'dz j. o'dz l's O'j's l's dz t' t' t'j. H's f's t's t's j. d's f's q, f'j's f' g's h's f's q h's
q'f'f' t's l's O'dz^W, j. f'j's l's O'dz, t's H's f's O'dz q h's.

*I fɪnɪʔvɛŋ, tɕiŋtɕo dʒis fɪntseŋ qdɔfɪntseŋ, tɕis ts tɕɔŋ dʒis, tɕis ts tɕatɕhɕis hɪtsɔj dʒɛr' l s'
dɪnfɪtsɔ tɕɔŋ dʒis j uɪ dʒi 8 dʒi fɪn uɪ θ.*

· v 𐎧𐎠𐎠𐎧𐎧^w t f t s f i n s d z i f i l s d d z s f i l s d f i n t e z o f d d f 𐎧 i ^h j f i l s 𐎧𐎠𐎧𐎧 t f t e f 𐎧 t e 𐎠𐎧 d d f : 𐎧 j l s t 𐎧 b z i l s f r y .

· r Oul d₁ 2^h d₁ H Oul d₁ j t f t s l f i g h t s d f^w d₃ 7 t e Oul d₁ d₁ f^w:

10. The following are the names of the persons who are to be appointed as members of the committee:

MtəOzɔls' ə ʔtsətʰ tsLQtə ls tʂ ls Otɕi ə f'ts' dətOdzɔd frɪʔtsɔɟɔj frɪs j.

7.3 mOeOls j tedsj ftsdz ycdsj tftefdzj dz dzj (qdzj tftefdzj dz dzj^w)

v_j is the j th vertex of G and v_j is the j th vertex of G .

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(7) $tats + tschj + j + d\ddot{z}fj + frj + ste + O + d\ddot{z}f + y$ 4)

8. ငါတို့အဖို့ အရေးကြီးသော အချက်မှာ အဘယ်ကြောင့် နှစ်စဉ် အသစ်အသစ် ဖန်တီးရသလဲ။

- r tsftsdzdzlsj dz dz j kʰ Q Q kʰw tftf fls tɛʰls kɛj ls j ɛ dzufj flʰ q ɛ flʰs tɛʰ flʰs ɔ:
 ɿ qʰ Q qʰw H tsftsdzdzlsj dz dz ɛ H Q dz ɛ; flʰʒ ɿ kɛʰls 7.

8.1 $\frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \mathbf{F} \cdot \mathbf{v}$

- $\cdot$ u tsfjs Gdz^{w s h} qj ftsdgsf tsdg dds r frjtqj hj dz dz d3cf LdzOuj daq^w d3cf, ls tqj s k^{s h} qj dztsdaf ls tstaf dacO daO teObtsyq^r dg fjls OE:

78-93-3 butanone

PDK	$\sigma_{\text{max}} = \frac{F}{A} = \frac{400 \text{ N}}{0.001 \text{ m}^2} = 400 \text{ N/m}^2$ $\sigma_{\text{min}} = \frac{F}{A} = \frac{200 \text{ N}}{0.001 \text{ m}^2} = 200 \text{ N/m}^2$ $\sigma_{\text{avg}} = \frac{\sigma_{\text{max}} + \sigma_{\text{min}}}{2} = \frac{400 + 200}{2} = 300 \text{ N/m}^2$
-----	---

123-86-4 *n*-butyl acetate

PDK	$\sigma_{\text{d}} = \frac{F}{A} = \frac{200 \text{ kg}}{0.01 \text{ m}^2} = 20000 \text{ N/m}^2$ $\sigma_{\text{r}} = \frac{F}{A} = \frac{50 \text{ kg}}{0.01 \text{ m}^2} = 5000 \text{ N/m}^2$ $\tau = \frac{F}{A} = \frac{50 \text{ kg}}{0.01 \text{ m}^2} = 5000 \text{ N/m}^2$
-----	--

141-78-6 ethyl acetate

PDK	$\sigma_{\text{max}} = \frac{F}{A} = \frac{200 \text{ kg}}{0.001 \text{ m}^2} = 200 \text{ kg/m}^2$ $\tau_{\text{max}} = \frac{F}{A} = \frac{50 \text{ kg}}{0.001 \text{ m}^2} = 50 \text{ kg/m}^2$ $f_{\text{max}} = \frac{F}{A} = \frac{50 \text{ kg}}{0.001 \text{ m}^2} = 50 \text{ kg/m}^2$
-----	--

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

PDK $\sigma_{\text{cs}} \approx 10 \text{ d/gm}^3$

· $\gamma d\Omega_{ij} d\mathbf{f}^w$ DNEL

78-93-3 butanone

R d ² C ² u ² p ² s ² d ² s ² (f ² z ² y d ² 3 H ² 2 ² C ² d ² f ² w)	DNEL	600 d ² g ² / m ² c (t ² c ² t ² s ² d ² g ² f ² s ²)
t ² C ² H ² t ² C ² y ² C ² h ² j ² j ² 3 ² L ² H ² j ² 2 ² f ² s ² 3 ² d ² j ² d ² C ² s ² y ² z ²	DNEL	1161 d ² g ² / f ² g ² b w / d (t ² c ² t ² s ² d ² g ² f ² s ²)

123-86-4 *n*-butyl acetate

Riduzione di 10 volte (fzls y d39H ⁺ 704 ^W)	DNEL acuto/agudo/ostre/ aigu/acute/akut	960 dg/mc (toCtsls d4Cts)
		859,7 dg/mc (popolazione)
	DNEL	480 dg/mc (toCtsls d4Cts)
		102,34 dg/mc (popolazione)

110-19-0 isobutyl acetate

Radon concentration (Bq l ⁻¹)	DNEL	243 Bq l ⁻¹ (to be used as a guide)
Lead concentration (µg l ⁻¹)	DNEL	4,95 µg l ⁻¹ b w / d (to be used as a guide)

141-78-6 ethyl acetate

Intake of the (by the L. tests)	DNEL	4, 5 d g / c g b w / d (popolazione)
Reproductive toxicity (if L. y d 3 0 H r 7 0 d g w)	DNEL acuto/agudo/ostre/aigu/acute/akut	1468 d g / m c (to C t s d g / C t s o) 734 d g / m c (popolazione)
	DNEL	734 d g / m c (to C t s d g / C t s o) 367 d g / m c (popolazione)

(7) $t_{\text{ts}} + t_{\text{sc}} + j_{\text{d}} + j_{\text{d}} + d_{\text{f}} + n_{\text{f}} + t_{\text{c}} + d_{\text{f}} + y_{\text{f}} + 6$

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r *Os* *O* *tg* *H* *C* *s* *q* *t* *a* *s* *O* *o* *z* ^w: 01.04.2017

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$t_{\text{O.H.T.O.}} \cdot h_{\text{J.J.}} \cdot \sigma_{\text{L.H.J.}} \cdot \rho_{\text{f.f.s.}} \cdot d_{\text{f.f.s.}} \cdot z$	DNEL	$6,3 \text{ } \mu\text{g} / \text{ } \mu\text{g} \quad \text{bw} / \text{d}$ $(\text{toCtSls } d_{\text{f.f.s.}})$ $37 \text{ } \mu\text{g} / \text{ } \mu\text{g} \text{ bw} / \text{d} \text{ (popolazione)}$
108-65-6 2-methoxy-1-methylethyl acetate		
$R_{\text{d.f.f.s.}} \cdot \rho_{\text{f.f.s.}} \cdot z$	DNEL	$275 \text{ } \mu\text{g} / \text{mc} \text{ (toCtSls } d_{\text{f.f.s.}})$
$t_{\text{O.H.T.O.}} \cdot h_{\text{J.J.}} \cdot \sigma_{\text{L.H.J.}} \cdot \rho_{\text{f.f.s.}} \cdot d_{\text{f.f.s.}} \cdot z$	DNEL	$153,5 \text{ } \mu\text{g} / \text{ } \mu\text{g} \quad \text{bw} / \text{d}$ $(\text{toCtSls } d_{\text{f.f.s.}})$
Mixture of alpha-3-(3-(2H-benzotriazol-2-yl)-5-tert-butyl-4-hydroxyphenyl)propionyl-omega-hydroxypoly(oxyethylene) and alpha-3-(3-(2H-benzotriazol-2-yl)-5-tert-butyl-4-hydroxyphenyl)propionyl-omega-3-(3-(2H-benzotriazol-2-yl)-5-tert-butyl-4-hydroxyphenyl)propionyloxypoly(oxyethylene)		
$R_{\text{d.f.f.s.}} \cdot \rho_{\text{f.f.s.}} \cdot z$	DNEL	$0,35 \text{ } \mu\text{g} / \text{mc} \text{ (toCtSls } d_{\text{f.f.s.}})$
$t_{\text{O.H.T.O.}} \cdot h_{\text{J.J.}} \cdot \sigma_{\text{L.H.J.}} \cdot \rho_{\text{f.f.s.}} \cdot d_{\text{f.f.s.}} \cdot z$	DNEL	$0,5 \text{ } \mu\text{g} / \text{ } \mu\text{g} \quad \text{bw} / \text{d}$ $(\text{toCtSls } d_{\text{f.f.s.}})$

• γ $\frac{dQ_{ij}}{dt}$ $\frac{dw}{dt}$ PNEC

78-93-3 butanone

PNEC Acqua dolce/water/woda słodka/eau/agua	55,8 $\mu\text{g/L}$ ()
PNEC Suolo/earth/suelo/sol/gleba/tfupo	22,5 $\mu\text{g/g}$ ()

123-86-4 *n*-butyl acetate

PNEC Acqua dolce/water/woda słodka/eau/agua	0,18 $\mu\text{g/L}$ ()
PNEC Suolo/earth/suelo/sol/gleba/tŕso	0,0903 $\mu\text{g/g}$ ()

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/tŕŕpŕ	0,0755 $\mu\text{g/g}$ ()

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/tfupo	0,24 $\mu\text{g/g}$ ()

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/tŭpŭ	0,29 $\mu\text{g/g}$ ()

Mixture of alpha-3-(3-(2H-benzotriazol-2-yl)-5-tert-butyl-4-hydroxyphenyl)propionyl-omega-hydroxypoly(oxyethylene) and alpha-3-(3-(2H-benzotriazol-2-yl)-5-tert-butyl-4-hydroxyphenyl)propionyl-omega-3-(3-(2H-benzotriazol-2-yl)-5-tert-butyl-4-hydroxyphenyl)propionyloxypoly(oxyethylene)

PNEC Acqua dolce/water/woda słodka/eau/agua	0,0023 dg/L ()
PNEC Suolo/earth/suelo/sol/gleba/tytuł	2 dg/g ()

$$\cdot r \, tsf \, tsd \, d \, f \, s \, j \, dz \, dz \, j \, l \, f \, Q \, Q \, d \, f^w :$$

J. Couj fɪs əj tsɪpɪzəʊ ɪf tsɪpɪzɪ ɸdɪɸ fɪf ɸfɪɸɸ, wəɖwəʊ ɸj fɪw dɔ ɸɪsɪɸ ɸs fɪsɪfɪs ɔɔɪɸ ɸɪw
 ɔɪs kɔɪɸ ɸɪ ɸɪɸ.

· 8.2 utsiBtsOdz^w tftst⁵taOdz⁵ lstaZHOq d⁵jt⁵ tftstsbjmfj⁵uj⁵dz⁵ B⁵LTsfOnp⁵h⁵ns⁵q⁵ t⁵j⁵t⁵ans⁵dz⁵dz⁵

• utq hfijs 90 qd hf 90 Hz Qbz dts? LΘⁱ qf s r :

· f B^h d_i d_j t_ε t_f t_s L O^h q l s_j t s l s ə t s l h_j ? f_i f_s ə d^w q ə d ə d_i d_j :

[illegible]

l j d3 h d3 d d d s f r p l s' ɔ f r L G t a n l d d d d s ɔ f t s f d l s d d d s ɔ t a j h d d d f ɔ j h j f r s ɔ d d f t s j x h z
f' l s' t d d f f j t a j h f j t a j t ɔ d d f ɔ f t s t s d d d f t ɔ d d s l s' .

RLBj GCS, ftsdls GCS ofn Gdz. Cuf q fn ftsy j ?.

· 1 0^h q^h l s 0 t s e 0 u s e H^r 7 0 u d f^w: 1 j l s t e i b z i l s f n^v.

(† tsɿtsɿj dʒj dʒfɿstɿfɿj 7)

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(1 tats+tsdzj d dzj f nstədzf 7)

[illegible]

10 #LS OBgdz dZfrls' q tci OfyqtsdzhN frfzfrlsBdZfrls'

- [illegible]

~~RU~~

(† tash-tsoz, jidz, dzifnstaodzuy 9)

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utstststj dafdy dso Oafj: FINITURA PU TRASP OP5

(7 tɔs tɔz j dʒ j fɪst ɔdʒ y 8)

11 r Ootz j tftslstsfngfctstzscqf

- 11.1 R d^W t s a g o y d^W t f t s l s t s f i n f t s d z s g d y i f i n f t s d z o t s H j 2 f i n s o d^W

- $\int f(x) \delta(x-a) dx = f(a)$

$\lambda \in \text{Spec}(R)$, R_λ is local Gorenstein ring.

- ɿ dɔuɿ dɔf^w LD/LC50 (dɿ ls ɔdɿ dɔts? htsl' /ʔ tsdɿɿ dɔls tɔuɿ qf), dɿ tsɛʔ tshq dɿ j hɛv^w
ʔ dɔfɿɿ^w dɿɿtɔss ɔkɛ^w:

78-93-3 butanone

$\int_{\mathbb{R}^d} \rho(x) dx$ (total mass)	LD50	2001 g/g (rat/szczur/mouse/souris/Maus/rat/zn)
$\int_{\mathbb{R}^d} \rho(x) dx$ (total mass)	LD50	5001 g/g (rabbit/krzlik/Kaninchen/conejo/lapin)
$\int_{\mathbb{R}^d} \rho(x) dx$ (total mass)	LC50	21 g/g (rat/szczur/mouse/souris/Maus/rat/zn)

123-86-4 *n*-butyl acetate

LD50	10760 d ₃ /g (rat/szczur/mouse/souris/Maus/rat ^{zn})
LD50	14000 d ₃ /g (rabbit/krzlik/Kaninchen/conejo/lapin)
LC50/4 u	21,1 d ₃ /d ₃ (rat/szczur/mouse/souris/Maus/rat ^{zn})

110-19-0 isobutyl acetate

LD50	13400 d ₃₅ /ċg (rat/szczur/mouse/souris/Maus/ratt _{zn})
LD50	17401 d ₃₅ /ċg (rabbit/k _r zlik/Kaninchen/conejo/lapin)
LC50/4 ħ	31 d ₃₅ /dz (rat/szczur/mouse/souris/Maus/ratt _{zn})

141-78-6 ethyl acetate

LD50	4934 mg/kg (rabbit/krzik/Kaninchen/conejo/lapin)
LD50	20001 mg/kg (rabbit/krzik/Kaninchen/conejo/lapin)
LC50/4	1600 mg/L (rat/szczur/mouse/souris/Maus/ratizn)
LC0	22,6 ppm (mouse)

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

LD50	8532 d ₃ /g ₃ (rat/szczur/mouse/souris/Maus/rat ^{zn})
LD50	5001 d ₃ /g ₃ (rabbit/królik/Kaninchen/conejo/lapin)
LC50/4 _u	35,7 d ₃ /d ₃ (rat/szczur/mouse/souris/Maus/rat ^{zn})

Mixture of alpha-3-(3-(2H-benzotriazol-2-yl)-5-tert-butyl-4-hydroxyphenyl)propionyl-omega-hydroxypoly(oxyethylene) and alpha-3-(3-(2H-benzotriazol-2-yl)-5-tert-butyl-4-hydroxyphenyl)propionyl-omega-3-(3-(2H-benzotriazol-2-yl)-5-tert-butyl-4-hydroxyphenyl)propionyloxypoly(oxyethylene)

LD50	5001 d ₅₀ /C ₅₀ (rat/szczur/mouse/souris/Maus/rat/zn)
LD50	2001 d ₅₀ /C ₅₀ (rat/szczur/mouse/souris/Maus/rat/zn)
LC50/4	5,9 d ₅₀ /C ₅₀ (mouse) (OCSE - 403)

- 1 j tæf ydɔtsj tæLhtæŋ Ø^h j j ætsLhɨ? fɨls ædʒi:

- *deftsy* *iz:*

[illegible]

- $d\phi \otimes G d\phi \otimes L \otimes$

[illegible]

- $\cdot \text{Hj d}^{\text{f}} \text{f}^{\text{f}} \text{B}^{\text{f}} \text{d}^{\text{f}} \text{L}^{\text{f}} \text{O}^{\text{f}} \text{d}^{\text{w}} :$

[illegible]

- RU -

(7 tds:tsdz j dzj dz:fnst:dzfu 10)

ԴՆԹ-ի թվաքանակ: 03.04.2017

1. 05. 04. 2017

Is to Oatiz 2 tsh TOM5187
utstststsi dndj dndj: FINITURA PU TRASP OP5

(7 tətʰtʂɔj dʒj fɪstəʔdʒɤ 9)

[illegible]

12.1 Երկրաչափական

· $\phi \in \mathcal{C}_s$ tsf $f_{\text{igf}} u d t s f_{\text{ij}} s$:

78-93-3 butanone

EC50	2029 d ₅ /d _z (d ₅ staf _z f _z d ₅ staf _z pl _z) (96 u)
	308 d ₅ /d _z (daphnia) (48 u)
LC50 (96u)	2993 d ₅ /d _z (d ₅ B _z)

123-86-4 *n*-butyl acetate

EC50	648 $\mu\text{g}/\text{L}$ ($\mu\text{g}/\text{L}$ of $\text{C}_{10}\text{H}_{16}\text{O}_2$) (72 μL) 44 $\mu\text{g}/\text{L}$ (daphnia) (48 μL)
LC50 (96 μ)	18 $\mu\text{g}/\text{L}$ (BOD)

110-19-0 isobutyl acetate

EC50	370 $\mu\text{g}/\text{L}$ (daphnia) 25 $\mu\text{g}/\text{L}$ (daphnia)
LC50 (96h)	17 $\mu\text{g}/\text{L}$ (daphnia)

141-78-6 ethyl acetate

EC50	165 $\mu\text{g}/\text{L}$ (daphnia) (48 h)
LC50 (96h)	230 $\mu\text{g}/\text{L}$ (t _g B ₀)

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

Mixture of alpha-3-(3-(2H-benzotriazol-2-yl)-5-tert-butyl-4-hydroxyphenyl)propionyl-omega-hydroxypoly(oxyethylene) and alpha-3-(3-(2H-benzotriazol-2-yl)-5-tert-butyl-4-hydroxyphenyl)propionyl-omega-3-(3-(2H-benzotriazol-2-yl)-5-tert-butyl-4-hydroxyphenyl)propionyloxypoly(oxyethylene)

EC50	101 $\mu\text{g}/\text{L}$ (<i>Daphnia magna</i>) (OECD linee guida 202 parte 1)
LC50 (96h)	2,8 $\mu\text{g}/\text{L}$ (<i>Leuciscus idus melanotus</i>) (OECD linee guida 203)

12.2 #1st 2 3rds, 4th 5th 6th 7th 8th 9th 10th 11th 12th

Is frɪz frɪz ətʒɪs ʔʔʔ^v-dʒɪts frɪts ətʒɪs frɪz ətʒɪs^h ʔʔ^v dʒɪts tʃɪtʃɪtʃɪtʃ^w.

12.3 $\int_0^1 \frac{1}{x^2} dx = \lim_{\epsilon \rightarrow 0^+} \int_{\epsilon}^1 \frac{1}{x^2} dx = \lim_{\epsilon \rightarrow 0^+} \left[-\frac{1}{x} \right]_{\epsilon}^1 = \lim_{\epsilon \rightarrow 0^+} \left(-1 + \frac{1}{\epsilon} \right) = \infty$

$$\int \text{Is fr}^{\text{z}} \text{ls fr}^{\text{s}} \text{el}^{\text{z}} \text{ls } \textcircled{\text{C}}\text{O}^{\text{v}}\text{-dz}^{\text{t}} \text{ts fr}^{\text{s}} \text{ls el}^{\text{z}} \text{ls fr}^{\text{s}} \text{el}^{\text{z}} \text{ } ^{\text{h}} \text{O}^{\text{v}} \text{d}^{\text{w}} \text{ts}^{\text{z}} \text{d}^{\text{w}}.$$

12.4 $\int_0^1 \frac{1}{x^2} dx = \lim_{\epsilon \rightarrow 0^+} \int_{\epsilon}^1 \frac{1}{x^2} dx = \lim_{\epsilon \rightarrow 0^+} \left[-\frac{1}{x} \right]_{\epsilon}^1 = \lim_{\epsilon \rightarrow 0^+} \left(-1 + \frac{1}{\epsilon} \right) = \infty$

· r tsf tskdz l s j dz dz j t f tskdz f u j f f d j l f O l O dz w :

$$\int B^h \, d\mathbf{j} \, \mathbf{L} \mathbf{L}^w :$$
[illegible]

l j Hstfzlfz Ols l ftsf OH Odf^w f tshzls O o Gtchz tsar j osh^r, oshs^y dz qdz o
CotdzL Oufsdz^s frfrj dz

1 tci H Hdz^W t'q's j'əts? ətsH^r t'fæf t'f'st'ə H'ədz'f t'f'sH Lj d'zə H'əj j' d'zəz ɿ t'sədz'uj f'ns ə.

12.5 $\uparrow$ j l z d s l s Q s r t s u j d z l n f s t s u q o t s j b o t s o c c l z d z d w l s q o d t s j l s t s c f r f u j f r t s j

• PBT: 1 1/2 t f t e q d z d z f d z s.

· vPvB: 1 j tftedz dzdzs.

(7) $t_{\text{ts}} - t_{\text{sc}} \geq j \cdot d_{\text{ts}} + j \cdot d_{\text{sc}} + \text{first}(\text{out}_{\text{ts}}) - 11$

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

Դժգոհություն: 03.04.2017

10.04.2017

Is to Odrz 2 CSH TOM5187
utströtsi de fdr de Odrj: FINITURA PU TRASP OP5

(7 tats+tsdzj dʒfj frstəʔdʒfj 10)

- 12.6 r $tazqfj$ $ətcj$ hdz j l W W j $ɕls^r$
 f ls $fzls$ $fzls$ $əzj$ ls $ɕɕ$ W dz ts $fzls$ $əj$ ls $fzls$ $əz^h$ $ɕ$ W $də$ ts $əp$ q W .

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

- 13.1 f j l s t s h r t s t e t s l s f t s t s t s h t s o
 - t j f t s d j d h o u q w :
 - u l s q d a f l o u q w f r s o d j f r s d s f r b r l s t s o r d q f t s l s t s h o d q f d j h t s f l z f r s q d o q l j h t s f l z f r s o s t j t s f o h o d a f w o f o d a f l o u q w
 - o f o d a f l o u q w
 - h h o s t o t j t a f y o d a f t s f o r p l s t s t s t s h t s o q d a f t j t a j o j l l s q f d j f r s l z f r p t s o t j t a s o d j d o s q u d s t o j h j f r s o
 - s t s t j t a s h z f l s o q f o c l s t s 080111
 - l j t u q f h j d a z j l z f o t s o f q :
 - t j f t s d j d h o u q w :
 - u l s q d a f l o u q w h t s o j d o b r l s t s f r z h j f r s o d j d o o f r s t s l s o j l s f r s o q d o f r t j t a j h t f q f r o d a f w o d j f t s d f j l s j d s d z f r p l s b

14 R d% tstdyq^w tfts ls teOdf tstds lz

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(1) $t_{\text{ts}} + t_{\text{sd}} + j_{\text{d}} + d_{\text{f}} + d_{\text{f}} + \text{first} + d_{\text{f}} + y_{\text{f}} \quad (12)$

Is to Ozd 2 CSH TOM5187
utststsi dndj dso Ozj: FINITURA PU TRASP OP5

(7 tats+tsdzj dzfj frstcOdzfyr 11)

- [illegible]

- $$\cdot \sigma \text{te} \odot \text{uf} \text{f} \text{t} \text{e} \text{s} / \text{H} \text{t} \text{f} \text{t} \text{d} \text{d} \text{f} \text{s} \text{j} \text{d} \text{z} \text{d} \text{z}^v \text{q} \text{d} \text{z}^w \text{t} \text{e} \text{d} \text{z} \text{q} \text{f}^w :$$

- [illegible]

- | | |
|-----------------------------------|---|
| · IMDG | |
| · Limited quantities (LQ) | 5L |
| · Excepted quantities (EQ) | Code: E2 |
| | Maximum net quantity per inner packaging: 30 kg |
| | Maximum net quantity per outer packaging: 500 kg |

- UN "Model Regulation": UN 1263 $\mathcal{S} \uparrow \phi \# \mathcal{S} \phi, \# \uparrow [\lambda. \uparrow \int \int \int r [\lambda R$
640D. 3, II

15 ၊ တၢ်ဟံးတုဲဒါ

- [illegible]

167 tatsu^{0v} q^{hw} tseth^{0v} q^w:

[illegible]

- H225 f j g c s ə s f r j d ɔ d ʒ d ɔ b s h ɔ v r j ɲ ɣ h ɲ c s f r s j q f f ɔ ɔ
H226 j s f r j d ɔ d ʒ d ɔ b s h ɔ v r j ɲ ɣ h ɲ c s f r s j q f f ɔ ɔ
H317 f t s j i l s ɔ r l r ɔ c s j ɔ d ʒ t ɔ s c h j f r f z s t s d ɔ t ɔ j ɔ ɔ u b s .

(7 tətstɔzj dʒdʒ dʒfɪstɔzju 13)

l s t a o o d h 2 s t s **TOM5187**
u t s t a o t s j d a o d j d t a o o d h j : FINITURA PU TRASP OP5

(1 t a s t a o t s j d a o j f i j s t a o o d h u 12)

H319 J r L r o d j l s f i j t a j l o d j t a o h t a o j j d a o j o d o .
H336 f t s j l s o r L r o l s ' f i j s o d h o t s i j s ' q d a f o t s o t s t a o j j d a o j .
H361d 1 t a j H f i j s o l s q l s j d z d s i f t a o u o d j l s o t a j H o j t a s h o h j o j z i j t a j B y o l z
H372 1 o d s i j l s o t a j H t a o o d o j o t a j L o d l s o l s j H o d l s j d z d s o t s q d a f o d s o t s t a o l s d s o t s
o t s H j 2 f i j s o d w .
H411 u t s f i j p o l s H o d w o t s h o d z t a o o d h l o d s o f i j H t s o t s i j s u d z o j f i j s i j H f i j s o d w o d j .
H413 f t s j l s o r L r o l s ' H t s o t s i j s u d z j o t a j H o d j i f t s i j p o j H f i j s o d w H o d w o t s h o d z t a o o d h l o d s o .

· f l s H j d z o r H o ' q 2 f i j f i j s t a o H o d z : IVM Chemicals Srl

· s t a o l s o l s d o ' q d a w t a o j o d w : Carlo Porta

· **o b b t a j o d o l s t a o q o t a o t s d z :**

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 i Category 2

Flam. Liq. 3: Flammable liquids i Category 3

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

Skin Sens. 1: Skin sensitisation i Category 1

Repr. 2: Reproductive toxicity i Category 2

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

STOT RE 1: Specific target organ toxicity (repeated exposure) i Category 1

Aquatic Chronic 2: Hazardous to the aquatic environment - long-term aquatic hazard i Category 2

Aquatic Chronic 4: Hazardous to the aquatic environment - long-term aquatic hazard i Category 4

· **r f i j s t a o d h j**

r q t a j s l s q o l z 1272/2008/EC q f i j p o j H l z ' h o j f i j t a o o d h

o d j d s f i j s o t s ECHA o j B - f i j p l s

INRS Fiche Toxicologique

· *** R l d j d j d a o j H o d z t a o f i j s f i j o d j d a o j f i j f i j H H l z j 2 o j t a o j 2**