

---

1. :

---

2.

2.1 **GH**

( 2)  
, ( 4) , ( 3) , ( 4) / ( 2)  
/ ( 2A) ( 1)  
( 3), ( 2)  
( 3)

2.2 **GH**



H225

H302 + H312

H315

H317

H319

H331

H335

H401

H412

P210

/ /

P233

P240

/

P241

/ /

P242

P243

P261

/ / / / /

P264

P270

P271

P272

P273

P280

/ /

P301 + P312 + P330

:

P303 + P361 + P353

/

/

P304 + P340 + P311

P305 + P351 + P338

P333 + P313

/

P337 + P313

/

P362 + P364

P370 + P378

P403 + P233

P403 + P235

P405

/

P501

3.

/

:  $C_4H_6O_2$

: 86.09 g/mol

<b>2</b>		
Nb.)	(CAS 96 33 3 202-500-6	<= 100%
EC	607-034-00-0	

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4.

4.1

,

15

4.2

, , , , , ,

4.3

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5.

5.1

5.2

5.3

5.4

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6.

6.1

6.2

6.3

( 13

)

6.4

13

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7.

7.1

7.2

2- 8° C

7.3

---

8.

8.1

	(CAS No.)			
2-	96-33-3	PC TVX	20ng/nB	-

8.2

NCBH( ) EN166( )



- j) / : 14.5%V  
: 2.1%V
- k) 115.5 hPa 25° C
- l) 2.97- ( = 1.0)
- m) / 0.956 g/cm<sup>3</sup> 25° C
- n) 50 g/l 20° C
- o) / log Pow 0.74
- p)
- q)
- r)

10.

10.1

10.2

4 (<= 0.01 %)

10.3

10.4

10.5

10.6

11.

11.1

LD50 - - 768 ng/kg

LC50 - - 4 h- 4) - 42

LD50 - - 1, 243 ng/kg  
/  
- - - OECD 404

/  
- -  
- - OECD 429 -

- - -  
- Anes

- - -

IARC ACGH EPA NIP

IARC 0 1% IARC

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, , , , , ,

: AT280000

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