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1.

4

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2.

2.1 ~~GHS~~

( 2)

, ( 4) ( 1B)

( 1)

2.2 ~~GHS~~



H225

H302

H314

P210 / /

P233

P240 /

P241 / /

P242

P243

P264

P270

P280 / / /

P301 + P312 :

P301 + P330+ P331

P303 + P361 + P353 / /

P304 + P340

P305 + P351 + P338

P310

P321

P363

P370 + P378

P403 + P235

P405

P501 /

---

3. /

: C<sub>5</sub>H<sub>11</sub>NO

: 101.15 g/mol

|   |  |
|---|--|
|   |  |
| 4 |  |

|            |                            |          |
|------------|----------------------------|----------|
| No.)<br>EC | (CAS 109 02 4<br>203-640-0 | <= 100 % |
|------------|----------------------------|----------|

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4.

4.1

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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

7.3

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8.

8.1

8.2

NCSH( ) EN166(

)

(

),

EU 89/686/EEC

EN376

:

0.3 mm

: 480 min

Butject®(KCL 897 / Adrich Z677647,

M

:

0.2 mm

: 30 min

Dermatril®P (KCL 743 / Aldrich Z677388) M

KCL GmbH D36124 Eichenzell, +49 (0) 6659

87300 e-mail sales@kcl.de EN374

EN 374

EC

US ABEK

EN 14387

NOSH US OEN EU

9.

9.1

a) : ,

:

b)

c)

d) pH 10.6 50 g/l 20° C

e) / / : -66° C- lit.

- f) 115- 116° C 1,000 hPa - lit.
- g) 14° C-
- h)
- i) ( , )
- j) / : 11.8% V  
: 2.2% V
- k) 30.0 hPa 20° C
- l) 3.49 - ( = 1.0)
- m) / 0.92 g/cm<sup>3</sup> 25° C
- n)
- o) / log Pow -0.32
- p)
- q)
- r)

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10.

10.1

10.2

10.3

10.4

10.5

, , , , (00)

10.6

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11.

11.1

LD50 - - 1,960 ng/kg

/

- -  
/  
- -



IARC

0 1%

IARC

- -

, , , ,

: QF5775000

