

: 2003. 12. 15

	/
(SALICYLIC ACID)	O - (O - CARBOXYPHENOL); 2 - (2 - CARBOXYPHENOL); 2 - (2 - HYDROXYBENZENECARBOXYLIC ACID); O - (O - HYDROXYBENZOIC ACID); 2 - (2 - HYDROXYBENZOIC ACID); - 2 - (PHENOL - 2 - CARBOXYLIC ACID); ORTHO - CARBOXYPHENOL; ORTHO - HYDROXYBENZOIC ACID; SALYSILIC ACID; C7H6O3; OHS20315;

CAS NO	RTECS NO	UN NO	EN NO
69 - 72 - 7	VO0525000		200 - 712 - 3

1.

: (SALICYLIC ACID)

/ :

O - (O - CARBOXYPHENOL); 2 - (2 - CARBOXYPHENOL);
 2 - (2 - HYDROXYBENZENECARBOXYLIC ACID); O -
 (O - HYDROXYBENZOIC ACID); 2 - (2 - HYDROXYBENZOIC ACID);
 - 2 - (PHENOL - 2 - CARBOXYLIC ACID); ORTHO - CARBOXYPHENOL;
 ORTHO - HYDROXYBENZOIC ACID; SALYSILIC ACID; C7H6O3; OHS20315; RTECS VO0525000

: ,

: 1984.12.5
 : 2003.12.15

2.

: (SALICYLIC ACID)

CAS : 69 - 72 - 7
 (EC) (EINECS): 200 - 712 - 3
 (%): 100.0

3.

> 900 mg/m³/1 - LC50

> 10 g/kg - LD50

891 mg/kg - LD50

: :-

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가 : , ,

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가 : .

12.

:
: 90000 ug/L NR LC50 () ,

: 143000 ug/L NR EC50 ()

: 165000 ug/L NR EC10 ()

() :
: 10000 ug/L 72 - 96 BCF () 50 ug/L

13.

14.

():

15.

(SALICYLIC ACID)

:

- : " - "

- : " - "

- : " - "

:

CERCLA 103 (40CFR302.4): .

SARA 302 (40CFR355.30): .

SARA 304 (40CFR355.40): .

SARA , SARA 311/312 (40CFR370.21):

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:
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:
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SARA 313 (40CFR372.65):

OSHA (29CFR1910.119):

:
65 (): .

:
(EC) :

Xn

/
Xn

(EC) :

- R 22
- R 36
- R 37
- R 64

- S 2
- S 13
- S 24
- S 25
- S 26

- S 36
- S 46

가 :
(TSCA):

TSCA 12(b) :

16.

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41

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