

(Material Safety Data Sheet)

: 2003. 12. 15

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(GLYPHOSATE ISOPROPYLAMINE SALT)	<p>N - () , 2 - (1:1) (N - (PHOSPHONOMETHYL)GLYCINE COMPOUNDED WITH 2 - PROPANAMINE (1:1)); () (GLYPHOSATE MONO(ISOPROPYLAMINE) SALT); (GLYPHOSATE ISOPROPYLAMINE); - () (GLYPHOSATE - MONO(ISOPROPYLAMMONIUM)); C6H17N2O5P; OHS20205;</p>

CAS NO	RTECS NO	UN NO	EN NO
38641 - 94 - 0	MC1080000		254 - 056 - 8

1.

: (GLYPHOSATE ISOPROPYLAMINE SALT)

/ :

N - () , 2 - (1:1)
(N - (PHOSPHONOMETHYL)GLYCINE COMPOUNDED WITH 2 - PROPANAMINE (1:1));
() (GLYPHOSATE MONO(ISOPROPYLAMINE) SALT);
(GLYPHOSATE ISOPROPYLAMINE);
- () (GLYPHOSATE - MONO(ISOPROPYLAMMONIUM));
C6H17N2O5P; OHS20205; RTECS MC1080000

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: 1987.2.26
: 2003.12.15

2.

: (GLYPHOSATE ISOPROPYLAMINE SALT)

CAS : 38641 - 94 - 0
(EC) (EINECS): 254 - 056 - 8
(%): 100.0

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NFPA (0 - 4): =0 =1 =0

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(OSHA):
(NTP):
(IARC):

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(GLYPHOSATE ISOPROPYLAMINE SALT):

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: C3 - H9 - N.C3 - H8 - N - O5 - P

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 CERCLA 103 (40CFR302.4):
 SARA 302 (40CFR355.30):
 SARA 304 (40CFR355.40):
 SARA , SARA 311/312 (40CFR370.21):
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 SARA 313 (40CFR372.65):
 OSHA (29CFR1910.119):
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 65 ():
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 (EC) :
 가 :
 (TSCA):
 TSCA 12(b) :

16.

(MSDS)
 MDL MDL 가 MSDS ,
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MSDS 가 , () .

(www.chems.co.kr, 02 - 551 - 0501)