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**1.**

: (TRIMETHYLALUMINUM)

/ :

(ALUMINUM, TRIMETHYL); (TRIMETHYLALANR); Al(CH<sub>3</sub>)<sub>3</sub>;

STCC 4906085; C<sub>3</sub>H<sub>9</sub>Al; OHS24170; RTECS BD2204000

:

: Tri Chemical Laboratories Inc(TCLC)

: 8154-217, Uenohara, Uenohara-shi, Yamanashi 409-0112, Japan

:

: 538 J-Tower, A 6

: (02) 3019-2500 FAX : (02) 525-9770

: ALK HSE

**2.**

: (TRIMETHYLALUMINUM)

CAS : 75-24-1

(EC) (EINECS): 200-853-0

EC : 013-004-00-2

(%): 100.0

**3.**

NFPA (0-4) : =3 =3 =3

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**9.**

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 : 72.09  
 : (C – H3)3 - Al  
 : 257 -266 F(120 -130 C)  
 : 32 -59 F(0 – 15 C)  
 :  
 :  
 ( =1): 0.752  
 :  
 (pH):  
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**10.**

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- :  
:  
CERCLA 103 (40CFR302.4):  
(DIMETHYLAMINE): 1000 LBS RQ  
SARA 302 (40CFR355.30):  
SARA 304 (40CFR355.40):  
SARA , SARA 311/312 (40CFR370.21):  
:  
:  
:  
:

SARA 313 (40CFR372.65):  
(DIMETHYLAMINE)  
OSHA (29CFR1910.119):  
(DIMETHYLAMINE): 2500 LBS TQ

:  
65 ( ):  
:  
(EC) :

F  
C


/ :

F  
C

(EC) :

- R 14
- R 17
- R 34
- S 1/2
- S 16
- S 43
- S 45

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가 :

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(TSCA):

TSCA 12(b)

**16.**

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(Compatibility)

MSDS

(European Directives)

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AIR LIQUIDE S.A.

MSDS ALK