

: 2003. 12. 15

<p>(DIETHYLENE GLYCOL)</p>	<p>/</p> <p>2,2' - (2,2' - OXYBISETHANOL);          2,2' - ( ) (2,2' - OXYBIS(ETHANOL));          2,2' - (2,2' - DIHYDROXYDIETHYL ETHER);          ( - ) (BIS(BETA - HYDROXYETHYL)ETHER);          2,2' - (2,2' - OXYDIETHANOL);          (DIHYDROXYDIETHYL ETHER);          , ' - (BETA, BETA' - DIHYDROXYDIETHYL ETHER);          (ETHYLENE DIGLYCOL);          2 - (2 - ) (2 - (2 - HYDROXYETHOXY)ETHANOL);          2,2' - (2,2' - OXYETHANOL);          (2 - ) (BIS(2 - HYDROXYETHYL)ETHER);          (DIGLYCOL);          DEG;          (DIGOL);          1,5 - DIHYDROXY - 3 - OXAPENTANE;          2,2' - DIHYDROXYETHYL ETHER;          3 - OXAPENTAMETHYLENE - 1,5 - DIOL;          C4H10O3;          OHS07310;</p>
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CAS NO	RTECS NO	UN NO	EN NO
111 - 46 - 6	ID5950000		203 - 872 - 2

<p>1.</p> <p>: (DIETHYLENE GLYCOL)</p> <p>/ :</p> <p>2,2' - (2,2' - OXYBISETHANOL);          2,2' - ( ) (2,2' - OXYBIS(ETHANOL)); 2,2' -          (2,2' - DIHYDROXYDIETHYL ETHER);          ( - ) (BIS(BETA - HYDROXYETHYL)ETHER);          2,2' - (2,2' - OXYDIETHANOL); (DIHYDROXYDIETHYL          ETHER); , ' - (BETA, BETA' - DIHYDROXYDIETHYL          ETHER); (ETHYLENE DIGLYCOL);          2 - (2 - ) (2 - (2 - HYDROXYETHOXY)ETHANOL);</p>
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5.

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: 255 F (124 C) (CC)

: 2%

: 12.3%

: 435 F (224 C)

(OSHA): IIIB

6.

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7.

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8.





(DIETHYLENE GLYCOL)

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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 ( ):  
:  
(EC) :  
Xn  
/  
Xn  
(EC) :  
R 22  
S 2  
S 46  
가 :  
(TSCA):  
TSCA 12(b) :

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