

**MATERIAL SAFETY DATA SHEET**

**SECTION I - IDENTIFICATION**

HF5BGDCFH5HCB 9A 9F; 9B7M  
7< 9A !H9@%, \$\$!&!)! - &{  
=B: CFA 5HCB. ; \*\$! (+!& \$)

B: D5 < 95@Hk .....%  
B: D5 : @5A A 56=@HM.....\$  
B: D5 F957HJ =M.....%  
B: D5 DFCH97HCB .....L

8I !@H9 7CFDCF5HCB  
%F=J 9F FC58  
A =88@HCK Bz7H '\$\* () +

DF9D5F98 6M `K 5@H9F `>"GA Hk  
85H9. \$+##\$%&\$\$)

DFC8I 7HB5A9 .....**NECCO #2**

89G7F=DHCB .....8fm!UXdck Xf fle bYi hfU]nYcVW XXgUhg"  
8CH89G7F=DHCB. Bch\UhfXci gzbchfYi `UXa Uhf]U"

8CH@569@. BCB9 !BCHF9; I @5H98 CF < 5N5F8CI GA 5H9F =5@ 8CHD@575F8G BCB9

**SECTION II - HAZARDOUS INGREDIENTS**

< 5N5F8CI G7CADCB9BH 75G'BI A 69F H@J fA; #A' L D9@fA; #A' L D9F79BH

BCH9. 5@Hk CI ; < Hk -GDFC8I 7H7CBG=HG'C: A 5H9F =5@GK < =7< 5F9BCH7CBG=89F98  
< 5N5F8CI GZHk -GDFC8I 7H-GA C89F5H9@M57=8=7 =B B5HI F9"5DDFCDF=5H9  
G5: 9; I 5F8G< CI @8 699AD@CM98 K < 9B < 5B8@=B; CF I G=B; Hk -GDFC8I 7H'

B@9 1 BCH9GH56@G< 98 ""B# 1 BCH5DD@=756@9 B#8 1 BCH89H9FA =B98

**SECTION III - PHYSICAL DATA**

6C=@B; DC=BHf; L.....B#5  
J 5DCF DF9GGI F9 fa a < [L""B#5  
J 5DCF 89BG=HM fb]f1%L.....B#9  
GC@I 6=@HM=B < &\$.....7ca d'YY  
5DD95F5B79#€8CF .....CZk\]Y[fubi `Uf'a Uhf]U! CXcf Ygg

GD97= =7; F5J =HMfk &\$1%L"" %%  
A 9@HB; DC=BH.....%&%;  
9J 5DCF5HCB F5H9.....B#5  
D< .....)%4 % f9gH

**SECTION IV - REACTIVITY DATA**

7< 9A =75@GH56=@HM `GHVY  
7CB8=HCBGHC 5JC=8. BcbY\_bck b  
=B7CA D5H6@9'A 5H9F =5@G < ][\`mU\_U]bYa Uhf]Ug"  
897CADCG=HCB DFC8I 7HG BcbY\_bck b  
< 5N5F8CI G'DC@MA 9F=N5HCB. \$

**SECTION V - FIRE AND EXPLOSION HAZARD DATA**

: @5G< DC=BH.....BcbY : @5A A 56@9'@A =HG.....B#5  
@CK 9F : @5A 9'@A =H.....B#5 < =; < 9F : @5A 9'@A =H.....B#5  
=B 75G9'C: : =F9. 8cYg bchV fb": cfa gk YY\_ UMX]b'k UMF"  
GD97=5@: =F9: =; < HB; DFC798I F9G BcbY\_bck b"  
I BI GI 5@: =F9< 5N5F8G Dmf'Yi a `]ei ]X'DfcX Vlk ]` ZcUiUbXgdfYUXcb'k UMF"

**SECTION VI - HEALTH HAZARD DATA**

ROUTES OF ENTRY: Eye contact, skin contact, inhalation, ingestion.

HEALTH HAZARDS (ACUTE, CHRONIC): None under normal conditons.

CARCINOGENICITY: None. NTP?: No. IARC?: No. OSHA REGULATED?: No.

SYMPTOMS OF EXPOSURE: Eye, skin and respiratory tract irritation. Ingestion - Acidic material. Ingestion can be harmful.

MEDICAL CONDITIONS AGGRAVATED BY EXPOSURE: Respiratory conditions may be aggravated by over exposure to dust.

**FIRST AID:** EYES: Flush well with running water for 15 minutes. Seek medical attention. SKIN: Wash well with soap and water. INGESTION: Acidic - Do not induce vomiting. Drink large volumes of water to dilute material. Seek medical attention. INHALATION: Remove victim to fresh air. Get medical attention for any breathing difficulty.

**SECTION VII - PRECAUTIONS/PROCEDURES**

IN CASE OF SPILL: Stop leak and contain. Flush unrecoverable material with water to waste treatment system.

WASTE DISPOSAL METHOD: Dispose of as an acidic material in accordance with all applicable local, state and federal E.P.A. regulations.

PRECAUTIONS: Store in a cool, dry area away from incompatible materials. Keep containers tightly closed.

OTHER PRECAUTIONS: Material forms weak acid when set. Clean thoroughly before discarding. Do not use a welding torch to cut container. Do not use for water or food storage.

**SECTION VIII - SPECIAL PROTECTION**

RESPIRATORY PROTECTION: Toxic dust respirator if exposure exceeds recommended TLV.

VENTILATION: Maintain below TLV.

MECHANICAL EXHAUST...X

PROTECTIVE GLOVES: Rubber.

LOCAL EXHAUST.....X

EYE PROTECTION: Safety goggles, face shield.

OTHER PROTECTIVE EQUIPMENT..... Rubber apron, rubber boots, coveralls.

WORK/HYGIENIC PRACTICES..... Wash thoroughly after handling, launder clothes.

**SECTION IX - SARA TITLE III INFORMATION**

<u>HAZARDOUS COMPONENT</u>	<u>CERCLA RQ LBS.</u>	<u>SECT 302 TPQ LBS.</u>	<u>SECT 313 TOXIC</u>	<u>SECT 311/312 HAZARDS</u>
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A=IMMEDIATE (ACUTE) HEALTH HAZARD B=DELAYED (CHRONIC) HEALTH HAZARD  
 C=FIRE HAZARD D= SUDDEN RELEASE OF PRESSURE HAZARD E=REACTIVE HAZARD