

MILLER-STEPHENSON CHEMICAL CO INC -- MS-230/CO2 CONTACT RE-NU,FREON 113 --
6850-00-309-2399

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Product Identification
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Product ID:MS-230/CO2 CONTACT RE-NU,FREON 113
MSDS Date:01/01/1989
FSC:6850
NIIN:00-309-2399
MSDS Number: BPHLB
=== Responsible Party ===
Company Name:MILLER-STEPHENSON CHEMICAL CO INC
Address:GEORGE WASHINGTON HWY
Box:950
City:DANBURY
State:CT
ZIP:06810
Country:US
Info Phone Num:203-743-4447
Emergency Phone Num:203-743-4447
Preparer's Name:JANET STEPHENS
CAGE:18598

==== Contractor Identification ===
Company Name:MILLER-STEPHENSON CHEMICAL CO INC
Address:55 BACKUS AVE/GEORGE WASHINGTON HWY
Box:950
City:DANBURY
State:CT
ZIP:06810
Country:US
Phone:203-743-4447
CAGE:18598

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Composition/Information on Ingredients
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Ingred Name:THIS NSN WAS CANCELLED. FOR INGREDIENTS REFER TO
REPLACEMENT NSN 6850-00-105-3084, PNI B, CAGE 18598.
RTECS #:9999999ZZ
Other REC Limits:NONE RECOMMENDED

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Hazards Identification
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Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO
Health Hazards Acute and Chronic:SEE SUPPLEMENTAL DATA
Effects of Overexposure:SEE SUPPLEMENTAL DATA
Medical Cond Aggravated by Exposure:SEE SUPPLEMENTAL DATA.

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First Aid Measures
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First Aid:SEE SUPPLEMENTAL DATA.

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Accidental Release Measures
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Spill Release Procedures:SEE SUPPLEMENTAL DATA.

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Handling and Storage
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Handling and Storage Precautions:SEE SUPPLEMENTAL DATA.
Other Precautions:SEE SUPPLEMENTAL DATA.

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===== Exposure Controls/Personal Protection =====

Respiratory Protection:SEE SUPPLEMENTAL DATA.
Ventilation:SEE SUPPLEMENTAL DATA.
Protective Gloves:SEE SUPPLEMENTAL DATA.
Eye Protection:SEE SUPPLEMENTAL DATA.
Other Protective Equipment:SEE SUPPLEMENTAL DATA.
Work Hygienic Practices:SEE SUPPLEMENTAL DATA.
Supplemental Safety and Health
THIS NSN WAS CANCELLED. HMIS RECORD APPEARS UNDER REPLACEMENT NSN
6850-00-105-3084, PNI B, CAGE 18598.

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===== Physical/Chemical Properties =====

HCC:V2

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===== Stability and Reactivity Data =====

Stability Indicator/Materials to Avoid:YES
SEE SUPPLEMENTAL DATA.
Stability Condition to Avoid:SEE SUPPLEMENTAL DATA.
Hazardous Decomposition Products:SEE SUPPLEMENTAL DATA
Conditions to Avoid Polymerization:SEE SUPPLEMENTAL DATA.

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===== Disposal Considerations =====

Waste Disposal Methods:SEE SUPPLEMENTAL DATA.

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