

OMEGA CHEMICAL CORPORATION -- CLEANING COMPOUND COMBUSTIBLE PC 44B TY I --
6850-00-559-2836

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===== Product Identification =====

Product ID:CLEANING COMPOUND COMBUSTIBLE PC 44B TY I

MSDS Date:10/01/1989

FSC:6850

NIIN:00-559-2836

MSDS Number: BHMRG

=== Responsible Party ===

Company Name:OMEGA CHEMICAL CORPORATION

Address:6935 W. 62ND ST.

City:CHICAGO

State:IL

ZIP:60638

Country:US

Info Phone Num:312-5

86-8000

Emergency Phone Num:312-586-8000

Preparer's Name:NONE LISTED

CAGE:OB5U9

=== Contractor Identification ===

Company Name:OMEGA CHEMICAL CORD; SUCCESSOR TO MSCI

CAGE:OB5U9

Company Name:OMEGA CHEMICAL PROD GP, FINE ORGANICS CORP

Address:6935 WEST 62ND STREET

City:CHICAGO

State:IL

ZIP:60638

Country:US

Phone:312-586-8000, 800-424-9300

CAGE:OB5U9

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===== Composition/Information on Ingredients =====

Ingred Name:PETROLEUM HYDROCARBONS

CAS:64741-44-2

ACGIH TLV:100 PPM

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==== Hazards Identification =====

Routes of Entry: Inhalation:YES Skin:YES Ingestion:YES
Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO
Health Hazards Acute and Chronic:INHALATION OF HIGH VAPOR
CONCENTRATIONS MAY CAUSE DIZZINESS, WEAKNESS, NAUSEA. EXTREME
CONCENTRATION IN CONFINED SPACE MAY CAUSE UNCONSCIOUSNESS. EXCESS OR
RE- PEATED CONTACT WITH SKIN MAY CAUSE IRRITATION. CAN CAUSE
IRRITATION TO EYES ONCONTACT.
Effects of Overexposure:DIZZINESS
, WEAKNESS, AND NAUSEA

==== First Aid Measures =====

First Aid:INHALATION: REMOVE TO FRESH AIR. SKIN: WASH WITH SOAP &
WATER. EYES: FLUSH WITH LARGE AMOUNTS OF WATER, CALL PHYSICIAN. AND
FOR INGESTION: DO NOT INDUCE VOMIT- ING. CALL A PHYSICIAN.

==== Fire Fighting Measures =====

Flash Point Method:TCC
Flash Point:135 F/ 57.22 C
Lower Limits:NOT EST.
Upper Limits:NOT EST.
Extinguishing Media:CO2, FOAM
Fire Fight
ing Procedures:AVOID EXCESSIVE WATER SPRAY APPLICATION
Unusual Fire/Explosion Hazard:NONE, TREAT AS HYDROCARBON FIRE

==== Accidental Release Measures =====

Spill Release Procedures:OUTDOORS, ADD SAND, EARTH OR OTHER SUITABLE
ABSOR-BENT TO SPILL AREA. KEEP PRODUCT OUT OF SEWER & WATER
COURSES BY DIKING OR IMPOUNDING. INSIDE, ELIMINATE ALL IGNITION
SOURCES & REMOVE WITH ABSOR BENT MATERIAL

==== Handling and Storage =====
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Handling and Storage Precautions:REASONABLE CARE AND PRECAUTIONS WHEN
HANDLING IS STRONGLY RECOMMENDED.
Other Precautions:USE IN WELL VENTILATED AREAS. REMOVE AND LAUNDER
CONTAMINATED CLOTHING BEFORE REUSE.

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

Respiratory Protection:CARTRIDGE TYPE FOR SOLVENTS REQUIRED WHEN
CONCENTRATIONS ARE ABOVE TLV
Ventilation:LOCAL EXHAUST RECOMMENDED AND MECHANICAL RECOMMENDED.
Protective Gloves:NEOPRENE
Eye Protection:

SAFETY GOGGLES &/OR FACE SHIELD

Other Protective Equipment:PROTECTIVE APRON OR SPLASH GUARD

Work Hygienic Practices:REMOVE & LAUNDER ALL CONTAMINATED CLOTHING
BEFORE REUSE

Supplemental Safety and Health

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

Boiling Pt:B.P. Text:250 F

Melt/Freeze Pt:M.P/F.P Text:- 20 F

Vapor Pres:NOT DET

Vapor Density:NOT DET

Spec Gravity:0.86

Evaporation Rate & Reference:< 1

Solubility in Water:MISCIBLE

Appearance and Odor:AMBER LIQUID

, SOLVENT ODOR

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

Stability Indicator/Materials to Avoid:YES

STRONG OXIDIZING AGENTS

Hazardous Decomposition Products:PARTIAL COMBUSTION MAY PRODUCE
CARBON MONOXIDE

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

Waste Disposal Methods:DISPOSE OF IN ACCORDANCE WITH 43USG3261 ET.
SEQ. RECA & ANY LOCAL, STATE OR FEDERAL REGULATIONS.

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