

REICHHOLD CHEMICALS, INC. -- S.D. WOOD TURPENTINE -- 8010-00-290-1180
===== Product Identification =====

Product ID:S.D. WOOD TURPENTINE

MSDS Date:01/01/1985

FSC:8010

NIIN:00-290-1180

MSDS Number: BDVCQ

=== Responsible Party ===

Company Name:REICHHOLD CHEMICALS, INC.

Address:NINE OHIO RIVER BLVD

City:SEWICKLEY

State:PA

ZIP:15143-2199

Country:US

CAGE:DO591

=== Contractor Identification ===

Company

Name:NU-BRITE CHEMICAL CO INC, STERLING GROUP

Address:NINE OHIO RIVER BLVD

Box:City:SEWICKLEY

State:PA

ZIP:15143-2199

Country:US

Phone:CHEMTREC 800-424-9300

CAGE:78580

Company Name:REICHHOLD CHEMICALS, INC.,

Address:Box:13852

City:REASARCH TRIANGLE PARK

State:NC

ZIP:27709

Country:US

Phone:800-275-6353

CAGE:DO591

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

Ingred Name:S.D. WOOD TURPENTINE

RTECS #:VO8400000

Fraction by Wt: 100%

ACGIH TLV:100PPM

===== Ha

zards Identification =====

Effects of Overexposure:SKIN:IRRIT,DERMAT, BURNS. EYE IRRIT,DAMAGING,
VAPOR IRRIT. INGEST:SERIOUS ILLNESS,DEATH-SUPP DATA.

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

First Aid:EYE: FLUSH W/WATER FOR 15 MIN,CALL MD. SKIN: WASH W/SOAP &
WATER,CALL MD IF NEC. REMOVE & WASH CONTAMINATED CLOTH. INH: REMOVE
FROM EXPOS,CALL MD IF NEC. INGEST: CALL MD IMMED,GIVE EDIBLE
OIL,STOMACH PUMP MAY BE NEC,ASPIRATION A HAZAR
D IF VOMITING.

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

Flash Point:92F;33C, TCC

Lower Limits:0.8

Extinguishing Media:DRY CHEMICAL, CO*2, FOAM, WATER MAY BE INEFFECTIVE.

Fire Fighting Procedures:USE WATER TO COOL HEAT EXPOSED CONTAINERS

Unusual Fire/Explosion Hazard:POSSIBLE EXPLOSION HAZARD DUE TO PRESSURE
BUILD UP IN HEAT EXPOSED CONTAINERS.

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

Spill Release Procedures:AVOID INHAL OF VAPORS. RE

MOVE ANY POSS SOURVES

OF IGNITION. VENTILATE AREA THOROUGHLY. MOP UP SPILLED MATERIAL
W/MOPS & RAGS, FOLLOWED BY WASHING W/DETERGENT & WATER.

===== Handling and Storage =====

Handling and Storage Precautions:STORE & KEEP AWAY FROM ALL SOURCES OF
HEAT & FLAME. STORE AWAY FROM STRONG OXIDIZING AGENTS & MATERIALS.

CONTAINER:5 GALLON PAIL

Other Precautions:GROUND CONTAINER WHEN POURING, FREE FALL OF LIQUID
SHOULD NOT BE OVER A FEW INCHES. DO N

OT INGEST. AVOID PROLONGED

CONTACT W/SKIN. PRODUCT HAS BEEN DISCONTINUED. SPEC:TY 1 CL
2-CANCELLED 7-79.

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

Respiratory Protection:NIOSH/MSHA APPRVD RESPIRATOR RECOMMENDED FOR
EXPOSURE OF CONCERN.

Ventilation:LOCAL EXHAUST 6 MECHANICAL RECOMMENDED TO KEEP BELOW TLV.

Protective Gloves:RUBBER GE REF

Eye Protection:CHEM GOGGLES (GE REF)

Supplemental Safety and Health

SYNONYM:SPIRITS OF TURPENTINE. OVEREXPOS:INH:HDACHIDIZ

Z,CHEST PAIN,
NARCOSIS. OVEREXPOS 6 FIRST AID FROM GE MSDS REFERENCE. VP VALUE IS
FOR ALPHA PINENE. SP GRAV VALUE IS AT 15.5C.

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

HCC:F4
Boiling Pt:B.P. Text:311F;155C
Vapor Pres:3.2
Vapor Density:4.84
Spec Gravity:0.862
Evaporation Rate & Reference:375 ETHER=17
Solubility in Water:SLIGHT
Appearance and Odor:CLEAR,WATER WHITE OILY LIQUID;AROMATIC ODOR
Percent Volatiles by Volume:100

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

Stability Indicator/Materials to Avoid:YES
STRONG OXIDIZING AGENTS, OXIDATION CATALYSTS-GE MSDS REF.
Hazardous Decomposition Products:CO*2,CARBON MONOXIDE

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

Waste Disposal Methods:MFR RECOMMENDS REMOVING CONTAMINATED MOPS & RAGS
TO DMP AREA & DISPOSING OF BY BURNING THEM. DO NOT INCINERATE
CLOSED CONTAINERS OF TURPENTINE. DISPOSAL METHOD MUST BE IAW
FEDERAL,STATE & LOCAL CODES.

D

Disclaimer (provided with this information by the compiling agencies):
This information is formulated for use by elements of the Department
of Defense. The United States of America in no manner whatsoever,
expressly or implied, warrants this information to be accurate and
disclaims all liability for its use. Any person utilizing this
document should seek competent professional advice to verify and
assume responsibility for the suitability of this information to their
particular situation