

CHEMICAL SPECIALISTS & DEVELOPMENT -- THINNER, PAINT TYPE III-ODORLESS --
8010-00-837-7969

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

Product ID:THINNER, PAINT TYPE III-ODORLESS

MSDS Date:09/01/1990

FSC:8010

NIIN:00-837-7969

MSDS Number: BJZDS

=== Responsible Party ===

Company Name:CHEMICAL SPECIALISTS & DEVELOPMENT

Address:5 HACKBERRY LANE

City:CUT & SHOOT

State:TX

ZIP:77303

Country:US

Info Phone Num:40

9-756-1065

Emergency Phone Num:800-424-9300

Preparer's Name:DAVID SHIPP

CAGE:CHEMS

=== Contractor Identification ===

Company Name:CHEMICAL SPECIALISTS INC

Address:149 WEST TRIGG AVE

City:HARRISBURG

State:NC

ZIP:28075

Country:US

Phone:704-522-0825

CAGE:CHEMS

Company Name:CSD INC. (PRE 1985 NAME: MATHEWS, INC)

Address:420 SEABOARD DRIVE

Box:City:MATTHEWS

State:NC

ZIP:28105-5073

Country:US

Phone:704-821-9822

CAGE:5W216

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

Ingred Na

me:STODDARD SOLVENT
CAS:8052-41-3
RTECS #:WJ8925000
Fraction by Wt: 100%
Other REC Limits:*
OSHA PEL:500 PPM
ACGIH TLV:100 PPM; 9293

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===== Hazards Identification =====

Health Hazards Acute and Chronic:EYES:CAUSE SEVERE
IRRITATION,REDNESS,TEARING,BLURRED VISION.SKIN:PROLONGED OR
REPEATED CONTACT CAN CAUSE MODERATE
IRRITATION,DEFATTING,DERMATITIS.BREATHING:EXCESSIVE INHALATION OF
VAPORS CAN CAUSE NAS AL & RESPIRATORY
IRRITATION,DIZZINESS,WEAK
NESS,FATIGUE,NAUSEA,HEADACHE,POSSIBLE
UNCONSCIOUSNESS AND EVEN ASPHYXIATION*
Effects of Overexposure:*SWALLOWING:CAN CAUSE GASTROINTESTINAL
IRRITATION,NAUSEA,VOMITING AND DIARRHEA.ASPIRATION OF MATERIAL INTO
THE LUNGS CAN CAUSE CHEMICAL PNEUMONITIS WHICH CAN BE FATAL

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

First Aid:SKIN:WASH W/SOAP & WATER.REMOVE CONTAM CLOTHES. WASH BEFORE
RE-USE.EYES:FLUSH W/LOTS OF WATER,LIFTING UPPER/LOWER LIDS
OCCASIONALLY
,GET MED ATTN.SWALLOWED:DO NOT INDUCE VOMIT.KEEP
WARM/QUIET/GET MED A TTN.ASPIRATION OF MAT'L INTO LUNGS DUE TO
VOMIT CAN CAUSE CHEM PNEUMONITIS WHICH CAN BE FATAL.BREATHED:REMOVE
TO FRESH AIR.IF BREATHING DIFFICULT,GIVE O,IF BREATHING STOPPED
GIVE CPR.KEEP WARM/QUIET.

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

Flash Point Method:TCC
Flash Point:140F/60C
Lower Limits:1.0
Upper Limits:6.0
Extinguishing Media:REGULAR FOAM OR CARBON DIOXIDE OR DRY CHEMICA

L.

Fire Fighting Procedures:WEAR SELF-CONTAINED BREATHING APPARATUS WITH A FULL FACEPIECE OPERATED IN PRESSURE-DEMAND OR OTHER POSITIVE PRESSURE MODE WHEN FIGHTING FIRES.

Unusual Fire/Explosion Hazard:VAPORS ARE HEAVIER THAN AIR/TRAVEL ALONG THE GROUND/MOVED BY WIND/IGNITED BY HEAT/OTHER IGNIT SOURCES AT LOCATIONS DISTANT FROM MAT'L FROM HANDLING POINT.

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

Spill Release Procedures:ELIM ALL IGNIT SOURCES.PERSONS NOT WEARING

PROTECT EQUIP,EXCLUDE FROM AREA.STOP SPILL AT SOURCE,DIKE AREA.PUMP LIQUID TO SALVAGE TANK.TAKE UP REMAINING ON SAND,CLAY/OTHER ABSORB MAT'L/SHOVEL INTO CONTAINERS.PREVENT RUNOFFS TO SEWERS,BODIES OF H₂O.

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

Other Precautions:CONTAINERS OF THIS MATERIAL MAY BE HAZARDOUS WHEN EMPTIED.SINCE EMPTIED CONTAINERS RETAIN PRODUCT RESIDUES,ALL HAZARD PRECAUTIONS MUST BE OBSERVED.

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

Respiratory Protection:IF TLV IS EXCEEDED,A NIOSH/MSHA APPROVED AIR SUPPLIED RESPIRATOR IS ADVISED IN ABSENCE OF PROPER ENVIRONMENTAL CONTROL.OSHA REGS ALSO PERMIT OTHER RESPIRATORS UNDER SPECIFIED CONDITIONS.ENGINEERING/ADMIN CONTROLS SHOULD BE USED TO REDUCE EXPOSURE

Ventilation:PROVIDE SUFFICIENT MECHANICAL (GENERAL AND/OR LOCAL EXHAUST) VENTILATION TO MAINTAIN EXPOSURE BELOW TLV'S.

Protective Gloves:NITRILE RUBBER GLOVES

Eye Protection

ion:CHEM SPLASH GOGGLES/SAFETY GLASSES.

Other Protective Equipment:TO PREVENT REPEATED OR PROLONGED SKIN CONTACT, WEAR IMPERVIOUS CLOTHING AND BOOTS.

Supplemental Safety and Health

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

HCC:F4

Boiling Pt:B.P. Text:360F/182C

Melt/Freeze Pt:M.P/F.P Text:-20F,-29C

Vapor Pres:0.05

Vapor Density:5.17

Spec Gravity:0.740

Evaporation Rate & Reference:0.03 (ETHYL ETHER=1)

Solubility in Water:NEGLIGIBLE

Appearance and Odor:CLEAR, LITTLE

LE IF ANY COLOR, SLIGHT OIL ODOR
Percent Volatiles by Volume:100

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

Stability Indicator/Materials to Avoid:YES

STRONG OXIDIZING AGENTS

Hazardous Decomposition Products:MAY FORM TOXIC MATERIALS:CARBON
DIOXIDE AND CARBON MONOXIDE,VARIOUS HYDROCARBONS, ETC.

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

Waste Disposal Methods:SMALL:ALLOW VOLATILE PORTION TO EVAPORATE IN
HOOD.ALLOW SUFFICIENT TIME FOR V

APORS TO COMPLETELY CLEAR HOOD DUCT

WORK.LARGE:DESTROY BY LIQUID INCINERATION.CONTAMINATED ABSORB MAY
BE DEPOSITED IN A LANDFILL IN ACCORD WITH LOCAL,STATE AND FEDERAL
REGS.

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