

CSD, INC. -- CLEANING COMPOUND,SOLVENT -- 6850-00-941-5054

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Product Identification
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Product ID:CLEANING COMPOUND,SOLVENT

MSDS Date:01/01/1987

FSC:6850

NIIN:00-941-5054

MSDS Number: BHKDL

=== Responsible Party ===

Company Name:CSD, INC.

Address:5 HACKBURY ST

Box:687

City:CONROE

State:TX

ZIP:77305

Country:US

Info Phone Num:409-756-1065

Emergency Phone Num:409-756-1065

CAGE:KO005

=== Contr

actor Identification ===

Company Name:CHEMICAL SPECIALISTS AND DEVELOPMENT INC

Address:2210 HACKBERRY LN

Box:687

City:CONROE

State:TX

ZIP:77305

Country:US

Phone:409-756-1065

CAGE:4N760

Company Name:CSD, INC.

Address:5 HACKBURY ST

Box:687

City:CONROE

State:TX

ZIP:77305

Country:US

Phone:409-756-1065

CAGE:KO005

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Composition/Information on Ingredients
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Ingred Name:STODDARD SOLVENT

RTECS #:WJ8912000

Fraction by Wt: 70%

ACGIH TLV:350PPM

Ingred Name:METHYLENE CHLORIDE (DI

CHLOROMETHANE) (SARA III)

CAS:75-09-2

RTECS #:PA8050000

Fraction by Wt: 25%

Other REC Limits:NONE RECOMMENDED

OSHA PEL:500 PPM; Z-2

ACGIH TLV:50 PPM, A2; 9394

EPA Rpt Qty:1000 LBS

DOT Rpt Qty:1000 LBS

Ingred Name:PERCHLOROETHYLENE (TETRACHLOROETHYLENE) (SARA III)

CAS:127-18-4

RTECS #:KX3850000

Fraction by Wt: 5%

Other REC Limits:NONE RECOMMENDED

OSHA PEL:25 PPM

ACGIH TLV:25 PPM/100STEL,A3;94

EPA Rpt Qty:100 LBS

DOT Rpt Qty:100 LBS

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===== Hazards Identification =====
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Effects of Overexposure:ACUTE:INHAL EFFECT IS PRIMARILY
NARCOSIS.PRINCIP SYMTOMS MAY BE
HEADACH,DIZZ,NAUSEA,TINGLNG/NUMBNESS

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===== First Aid Measures =====
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First Aid:INHAL:REMOV TO FRESH AIR.IF NOT BREATHING,GIVE ARTIF RESPIRAT
PREFER MOUTH-TO-MOUTH.IF BREATHNG IS DIFFICULT,GIVE OXYGN.CALL
DR.EYE/SKN CONTCT:FLUSH EYES/SKN W/PLENTY OF WATR(SOAP & WATR
F/SKN) F/AT L EAST 15 MIN,WHILE REMOV CONTAM CLOTHNG & SHOES.

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===== Fire Fighting Measures =====
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Flash Point:204F TCC 95C T

Lower Limits:0.5

Upper Limits:6.0

Extinguishing Media:FOAM,DRY CHEM,CO*2,OR WATER FOG OR SPRAY.

Fire Fighting Procedures:WR NIOSH/MSHA APPRVD,SELF-CONTND BREATHNG
APPARAT F/POSS(SU

Unusual Fire/Explosion Hazard:VAPORS IN POORLY VENTILAT AREA CN EASILY
BE IGNIT.AVD STRNG OXIDNTS LIKE LIQD CHLORN/CONCEN OXYGEN.

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===== Accidental Release Measures =====
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Spill Release Procedures:REMO

V ALL IGNIT SOURCES.KEEP PEOPLE AWAY.RECOVER FREE LIQUID.ADD ABSORBENT (SAND,EARTH,SAWDUST,ETC.) TO SPILL AREA.AVOID BREATHING VAPORS.VENTILAT CONFINED SPACES.OPN ALL WINDOWS & DOORS.KP PETROL PRO DUCTS OUT OF SEWERS & WATERCOURSES BY DIKNG/IMPD

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

Handling and Storage Precautions:USE & STORE W/ADEQUATE VENTILAT.KP CONTNRS CLOS WHN NOT IS USE.DO NOT HANDL NEAR HEAT,SPARKS,FLAME OR STRONG OXIDANTS.VAPS WILL COLLECT IN LOW AREAS.

Other Precautions:AVD BREATHING VAPS.AVD PROLNG/REPEAT CONTCT W/SKN.REMOV CONTAM CLOTHNG,LAUNDR BEFORE REUSE.AVD CONTCT W/EYES.REMOV CONTAM SHOES,THOROUGHLY DRY BEFOR REUSE.WASH SKN THORO W/SOAP/WATR AFT CONTCT

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

Ventilation:LOC EXHAUST-FACE VELOCITY>60 FPM.USE ONLY W/ADEQ VENTILAT.US

Protective Gloves:CHEM RESISTANT

Eye Protection:SPLASH GOGGLES/FACE SHIEL

Other Protective Equipment:CHEM-R ESISTANT APRON RECOMMENDED

Supplemental Safety and Health

SPEC.FIRE FIGHT PROCED:EXPOSR TO HYDROGN CHLORIDE OR PHOSGENE.COOL EXPOSD CONTNRS W/WATER.INCOMPAT:HYPOCHLORITE,CAUSTIC SODA OR CAUSTIC POTOSH (AVD OPN FLAMES OR HOT SURFACES).

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

HCC:N1

Boiling Pt:B.P. Text:104F 40C

Vapor Pres:340

Vapor Density:4.8

Spec Gravity:.964

Evaporation Rate & Reference:N-BUTYL ACET