

STANCHEM INC -- 77X0200,RED PLASTISOL -- 5970-01-163-6786

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

Product ID:77X0200,RED PLASTISOL

MSDS Date:11/03/1992

FSC:5970

NIIN:01-163-6786

MSDS Number: BVZJY

=== Responsible Party ===

Company Name:STANCHEM INC

Address:401 BERLIN ST

City:EAST BERLIN

State:CT

ZIP:06023-9706

Country:US

Info Phone Num:203-828-0571

Emergency Phone Num:203-828-0571

CAGE:78520

=== Contractor Identification ===

Company Name:STANCHEM INC

Address:401 BE

RLIN ST

Box:City:EAST BERLIN

State:CT

ZIP:06023-9706

Country:US

Phone:203-828-0571

CAGE:78520

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

Ingred Name:DIBASIC LEAD PHTHALATE

CAS:6838-85-3

Fraction by Wt: 0.5%

Other REC Limits:NONE RECOMMENDED

Ingred Name:POLYVINYL CHLORIDE RESIN

CAS:9002-86-2

Fraction by Wt: 53%

Other REC Limits:NONE RECOMMENDED

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

Routes of Entry: Inhalation:YES Skin:YES Ingestion:N

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Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO

Health Hazards Acute and Chronic:NONE SPECIFIED BY MANUFACTURER.

Explanation of Carcinogenicity:NOT CARCINOGENIC.

Effects of Overexposure:INHALATION: NONE. SKIN: IRRITATION: IRRITATION,
DERMATITIS. EYES: PRIMARY IRRITATION.

Medical Cond Aggravated by Exposure:SINUS AND DERMATITIS.

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

First Aid:SKIN-WASH THOROUGHLY WITH SOAP AND WATER. REMOVE CONTAMINATED
CLOTHING. EY

ES-IMMEDIATELY FLUSH EYES WITH PLENTY OF WATER FOR AT
LEAST 15 MINUTES. CONSULT A PHYSICIAN. INGESTION-DILUTE WITH CLEAR
FLUID THEN IMMEDIATELY CALL A PHYSICIAN OR POISON CONTROL CENTER.

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

Flash Point:475F,246C

Extinguishing Media:FOAM, "ALCOHOL" FOAM, CARBON DIXIDE, DRY CHEMICAL,
WATER, FOG.

Fire Fighting Procedures:USE SELF-CONTAINED BREATHING APPARATUS AND
PROTECTIVE CLOTHING. PRODUCT FUSES AT 350F.

Unusual

Fire/Explosion Hazard:FIGHT AS VOLITILE LIQUID FIRE. CLOSED
CONTAINERS MAY EXPLODE WHEN EXPOSED TO EXTREME HEAT. USE WATER TO
KEEP FIRE EXPOSED CONTAINERS COOL TO REDUCE PRESSURE.

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

Spill Release Procedures:AVOID ALL SOURCES OF IGNITION. STOP SPILL AT
SOURCE; DIKE AREA TO PREVENT SPREADING. SPILLED MATERIAL SHOULD BE
PLACED IN CONTAINERS AND BAKE FOR SOLIDIFICATION.

===== Handling and Storage =
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Handling and Storage Precautions:AVOID EXPOSING PRODUCT TO HEAT ABOVE
150F. STORE BELOW 90F.

Other Precautions:ADEQUATE OVEN VENTILATION AVOID BREATHING FUMES WHILE
BAKING.

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

Respiratory Protection:NONE REQUIRED WHILE HANDLING THE MATERIAL, BUT
CAUTION WHEN BAKING.

Ventilation:LOCAL EXHAUST AS REQUIRED BY JOB CONDITIONS TO KEEP TLV
BELOW ACCEPTABLE LIMITS. REFER TO OSHA 29 CFR 1910.94

Prote

ctive Gloves:WEAR IMPERVIOUS GLOVES

Eye Protection:USE SAFETY EYEWEAR WITH SPLASH GUARDS.

Other Protective Equipment:NONE

Work Hygienic Practices:EYE WASH AND SHOWER SHOULD BE AVAILABLE. USE
UNDER WELL VENTILATED CONDITIONS. WASH THOROUGHLY AFTER WASHING.

Supplemental Safety and Health

ALWAYS WASH-UP BEFORE EATING, SMOKING OR USING THE TOILET FACILITIES.

DO NOT BREATH VAPOR, DO NOT CONTACT EYES, SKIN AND CLOTHING.

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

HCC

:N1

Boiling Pt:B.P. Text:450-550F

Vapor Density:>AIR

Evaporation Rate & Reference:SLOWER THAN ETHER

Percent Volatiles by Volume:1%

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

Stability Indicator/Materials to Avoid:YES

STRONG OXIDIZING AGENTS.

Stability Condition to Avoid:NONE

Hazardous Decomposition Products:COMBUSTION MAY PRODUCE HYDROGEN
CHLORIDE, CARBON DIOXIDE AND/OR CARBON MONOXIDE.

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

Waste

Disposal Methods:DISPOSE OF IN ACCORDANCE WITH LOCAL, STATE AND
FEDERAL REGULATIONS.

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