View NSN Online: https://aerobasegroup.com/nsn/8030-00-721-9380

SPRAYLAT CORP -- SPRAYLAT SC-1074B-1 -- 8030-00-721-9380

Product ID:SPRAYLAT SC-1074B-1

MSDS Date:10/13/1993

FSC:8030

NIIN:00-721-9380

MSDS Number: CBTQP === Responsible Party ===

Company Name:SPRAYLAT CORP Address:716 S COLUMBUS AVE

City: MOUNT VERNON

State:NY

ZIP:10550-4717 Country:US

Info Phone Num:914-699-3030

Emergency Phone Num:800-424-9300 CHEMTREC

Prepare

r's Name:MICHAEL A. SPATH

CAGE:87354

=== Contractor Identification ===

Company Name: SPRAYLAT CORPORATION Address: 716 SOUTH COLUMBUS AVENUE

Box:City:MT. VERNON

State:NY ZIP:10550 Country:US

Phone:914-699-3030;310-559-2335

CAGE:87354

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

Ingred Name: CARBON BLACK

CAS:1333-86-4

RTECS #:FF5800000 Fraction by Wt: 1.0%

Other REC Limits: NONE RECOMMENDED

OSHA PEL:3.5 MG/M3 ACGIH TLV:3.5 MG/M3

Ingred Name: BASIC ZINC CHROMATE PIGMENT (SARA

313)

CAS:13530-65-9 Fraction by Wt: 0.09%

Other REC Limits: NONE RECOMMENDED

OSHA PEL:0.10 MG/M3 ACGIH TLV:0.01 MG/M3

Ingred Name: VOC = TRACE ONLY

RTECS #:9999999VO Fraction by Wt: NA

Other REC Limits: NONE RECOMMENDED

OSHA PEL:NOT EST.

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

Routes of Entry: Inhalation:YES Skin:YES Ingestion:NO

Health Hazards Acute and Chronic:MAY IRRIT EYES/NOSE/THROAT/UPPER RESP TRA

CT/MUCOUS MEMBRANES/SKIN. ALLERGIC RESP REACTION. EFFECTS MAY BE PERMANENT. MAY BE HARMFUL IF SWALLOWED. MAY CAUSE EYE IRRIT. DRYING/CRACKING/DERMATITIS/IRRIT W/CHRONIC SKIN CONTACT.

Explanation of Carcinogenicity: BASIC ZINC CHROMITE, 1308-13-0, IS REGULATED BY IARC, NTP AND OSHA AS A POTENTIAL CARCINOGEN.

First Aid:EYE: FLUSH W/LUKEWARM WATER 15 MIN. GET IMMEDIATE MED AID. SKIN: FLUSH W/LARGE AMTS LUKEWARM W

ATER. IMMED REMOVE CONTAM

CLOTHES, CALL DR IMMED. INHALATION: REMOVE TO FRESH AIR. RESTORE BREATHING IF NE EDED. CALL DR IMMED. INGESTION: RINSE MOUTH IMMED. GIVE 6-80Z LIQ. NOTHING BY MOUTH TO UNCONSCIOUS. DON'T INDUCE VOMITING UNLESS DR ADVISES. CALL DR IMMED.

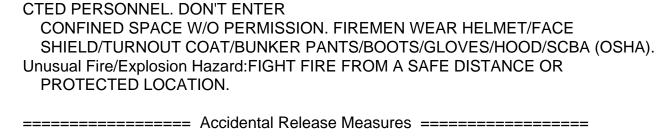
========= Fire Fighting Measures ==============

Flash Point:>200F,>93C

Lower Limits:NA Upper Limits:NA

Extinguishing Media:CO2, DRY CHEMICAL, WATER FOG OR FOAM

Fire Fighting Procedures: CLEAR UNPROTE



Spill Release Procedures:STAY UPWIND/AWAY FROM SPILL UNLESS WEARING APPROP PROTEC EQUIP. STOP DISCHARGE IF SAFE. KEEP IGNIT SOURCES AWAY. VENTILATE AREA. SHOVEL BULK INTO DRUMS.

**USE NONSPARKING** 

TOOLS. ABSRB REMAINDER W/STABLE NONFLAM WATER ABSORBENT. COVER W/INERTABSORBENT\*

Neutralizing Agent:\*KEEP OUT DRAIN/SEWER/WATERWAYS. CONTACT FIRE/HEALTH/POLUTION CONTROL.\*\*

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

Handling and Storage Precautions:IF FLAM KEEP COOL/DRY/AWAY FROM IGNIT SOURCES.USE & STORE W/ADEQUATE VENT. DON'T SMOKE IN STORAGE AREA. KEEP CNTNR CLSD WHEN NOT USING.\*\*\*

Other Precautions:\*\*\*KEEP FROM HEAT/ELECTRIC EQ UIP/SPARKS/OPEN FLAME.

AVOID INHAL OF VAPOR/ MIST. AVOID CONTACT. REMOVE CONTAM CLOTHES IF CONTACT, EMPTY CNTNRS ARE HAZ/RETAIN RESIDUE.OBSERVE PRECAUTIONS.

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

Respiratory Protection: USE DUST MASK OR RESPIRATOR IF CONCENTRATION IS HIGH. IF EXPOSURE EXCEEDS TLV, USE NIOSH APPROVED RESPIRATOR TO PREVENT OVEREXPOSURE.

Ventilation: USE VENTILATION AS REQUIRED TO CONTROL VAPOR/DUST/MIST CONCENTRATION. AVOID CHRONIC

BREATHING VAPORS.

Protective Gloves: NATURAL RUBBER/NEOPRENE/BUNA N/NITRILE.

Eye Protection: EYEWEAR W/PERFORATED SIDESHIELDS/GOGGLES

Other Protective Equipment:EYEWASH STATIONS & SAFETY SHOWER SHOULD BE READILY AVAILABLE IN HANDLING/USE AREAS.

Work Hygienic Practices:WASH HANDS THOROUGHLY BEFORE EATING/USING WASHROOM. REMOVE CONTAM CLOTHES IMMED, DON'T REUSE UNTIL WASHED. Supplemental Safety and Health

CONTAINS PIGMENTS WHICH MAY BECOME A DUST NUISANCE WHEN REMOVED BY ABRASIVE BLASTIN

G, SANDING, GRINDING.
======================================
Boiling Pt:B.P. Text:212F,100C Melt/Freeze Pt:M.P/F.P Text:32.0F,0.0C Vapor Pres:17.54 Vapor Density:1.55 Spec Gravity:1.02 pH:7-8.5 Evaporation Rate & Description R
======== Stability and Reactivity Data ========
Stability Indicator/Materials to Avoid: YES STRONG OXIDIZERS, MAY CAUSE FIRE OR EXPLOSION ON CONTACT. Stability Condition to Avoid:SPARKS, OPEN FLAME, HOT SURFACES, AND IGNIT/HEAT SOURCES. Hazardous Decomposition Products:THERMAL DECOMP MAY YIELD CO2 AND OR
CARBON MONOXIDE.  ===================================

Waste Disposal Methods:GOVERNMENT REGS APPLY. NOT HAZ WASTE. INCINERATE/DISPOSE IN CHEM LANDFILL. \*\*LARGE SPILL, CALL SPILL RESPONSE. SPILLED MAT'L/CONTAM ABSORBENT/CNTNRS SHOULD BE TESTED

FOR LEACHABLE METALS BEFORE DISPO SAL.

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