

TT-S-711C CHERRY STAIN OIL 700R150

MSDS Number

BXBJ

National Stock Number

8010-00-165-4422

Product Name

TT-S-711C CHERRY STAIN OIL 700R150

Manufacturer

GRIGGS PAINT

Product Identification

Product ID:TT-S-711C CHERRY STAIN OIL 700R150

MSDS Date:01/01/1994

FSC:8010

NIIN:00-165-4422

MSDS Number: BXBJ

Responsible Party

GRIGGS PAINT

3602 S 16TH PLACE

PHOENIX , AZ 85040

US

Emergency Phone: 800-424-9300 CHEMTREC

Info Phone: 602-243-3293

Preparer: ROBERT COMMISSO

Cage: DO312

Contractor

GRIGGS PAINT

PHOENIX, AZ 85040-1319

US

602-243-3293

Cage: DO312

Ingredients

ALIPHATIC HYDROCARBONS (STODDARD TYPE) (VAPOR PRESSURE 2.0

CAS: 8052-41-3

RTECS: WJ8925000

Fraction By Weight: 64%

OSHA PEL100 PPM

ACGIH TLV: 100 PPM

4.52 LB/GL (542 G/L)

RTECS: 9999999VO

Hazards

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

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

Health Hazards Acute and Chronic: CONTACT TO EYES MAY CAUSE IRRIT. PROLONGED/REPEATED CONTACT MAY CAUSE SKIN IRRIT. INHALATION OF HIGH CONCENTRATION MAY LEAD TO LUNG CHANGES, NAUSEA, VOMITING, COUGH, PULMONARY IRRIT & CENTRAL NERVOUS SYSTEM DEPRESSION. INGESTION MAY CAUSE GI DISTURBANCES. ASPIRATION INTO LUNG MAY CAUSE PNEUMONITIS, PULMONARY EDEMA, HEMORRAGE
Effects of Overexposure: INHAL: BREATHING HIGH VAPOR CONCENTRATIONS MAY CAUSE DROWSINESS, DIZZINESS, FATIGUE, COMA. EYE: MAY CAUSE IRRITATION. SKIN: PROLONGED/REPEATED CONTACT MAY CAUSE IRRITATION/DERMATITIS. MAY BE ABSORBED THROUGH SKIN. INGESTION: ASPIRATION INTO LUNGS MAY CAUSE PNEUMONITIS, PULMONARY EDEMA & HEMORRAGE. MAY CAUSE GI DISTURBANCE.

Medical Condition Aggravated by Exposure: INDIVIDUALS WITH PRE-EXISTING DISEASES IN OR HISTORY OF AILMENTS INVOLVING SKIN, CENTRAL NERVOUS SYSTEM, LIVER AND KIDNEY.

First Aid

First Aid: EYE CONTACT: IMMEDIATELY FLUSH WITH LARGE AMOUNTS OF WATER FOR 15 MINUTES. SEEK MEDICAL AID. SKIN: WASH THOROUGHLY WITH SOAP AND WATER. SEEK MEDICAL AID IF IRRITATION PERSISTS. INGESTION: IMMEDIATELY SEEK MEDICAL AID. DO NOT INDUCE VOMITING. DO NOT ATTEMPT TO GIVE ANYTHING BY MOUTH TO AN UNCONSCIOUS PERSON.

Fire Fighting

Flash Point Method: TCC
Flash Point: 100F, 38C
Autoignition Temp: Autoignition Temp Text: 474 F
Lower Limits: 1.0
Extinguishing Media: FOAM, CO2, DRY CHEMICAL, WATER FOG
Fire Fighting Procedures: APPROVED GAS MASK REQUIRED FOR FIRE FIGHTING PERSONNEL. WATER MAY BE INEFFECTIVE. WATER MAY BE USED TO COOL CONTAINERS. IF WATER IS USED, FOG NOZZLES PREFERRED.
Unusual Fire/Explosion Hazard: KEEP CONTAINERS TIGHTLY CLOSED. ISOLATE FROM HEAT, ELECTRICAL EQUIPMENT, SPARKS, AND OPEN FLAME. CLOSED CONTAINERS MAY EXPLODE WHEN EXPOSED TO HEAT.

Accidental Release

Spill Release Procedures: STOP LEAK IF NO RISK INVOLVED. REMOVE ALL SOURCES OF IGNITION. STAY UPWIND. ABSORB WITH INERT MATERIAL. FLUSH AREA WITH WATER. VENTILATE AREA FOR AT LEAST 24 HOURS OR UNTIL AREA HAS BEEN DECLARED SAFE.

Handling

Handling and Storage Precautions: MAINTAIN GOOD PERSONAL HYGIENE. DO NOT USE IN CONFINED AREAS, TANK OR PIT, WITHOUT ADEQUATE VENTILATION.

Exposure Controls

Respiratory Protection: IF VENT DOESN'T MAINTAIN INHALATION EXPOSURES MANUFACTURERS' INSTRUCTIONS & WARNINGS. IF WITHIN OSHA PROTECTION FACTOR, AIR PURIFYING OVER/FILTER UNITS OK FOR USE.
Ventilation: LOCAL AND MECHANICAL EXHAUST
Protective Gloves: RUBBER GLOVES
Eye Protection: SAFETY GLASSES W/SIDE SHIELDS OR GOGGLES
Other Protective Equipment: EYE BATH AND SAFETY SHOWER
Work Hygienic Practices: MAINTAIN GOOD PERSONAL HYGIENE. DO NOT USE IN CONFINED AREAS WITHOUT ADEQUATE VENTILATION.
Supplemental Safety and Health

Chemical Properties

HCC: F4
Boiling Pt: B.P. Text: 334F, 168C
Vapor Density: > AIR
Spec Gravity: 0.8 (H2O=1)
Viscosity: 10-25 SEC #4 FRD
Evaporation Rate & Reference: SLOWER THAN ETHER
Solubility in Water: ESSENTIALLY NIL
Appearance and Odor: VISCOUS LIQUID WITH TYPICAL PAINT ODOR

Percent Volatiles by Volume:69

Stability

Stability Indicator/Materials to Avoid:YES

STRONG OXIDIZING AGENTS

Stability Condition to Avoid:FLAMES, SPARKS, SMOKING AND HEAT

Hazardous Decomposition Products:CARBON MONOXIDE AND CARBON DIOXIDE

Disposal

Waste Disposal Methods:USE INERT ABSORBENT MATERIALS ON SPILLS. DISPOSE OF IN ACCORDANCE WITH ALL FEDERAL, STATE, AND LOCAL REGULATIONS.

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