

GRIGGS PAINT -- TT-E-527D #35109 BLUE 700L99 -- 8010-01-049-6424

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Product Identification
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Product ID:TT-E-527D #35109 BLUE 700L99

MSDS Date:05/01/1995

FSC:8010

NIIN:01-049-6424

Status Code:A

MSDS Number: CLKNW

=== Responsible Party ===

Company Name:GRIGGS PAINT

Address:3602 S 16TH PLACE

City:PHOENIX

State:AZ

ZIP:85040

Country:US

Info Phone Num:602-243-3293

Emergency Phone Num:800-424-93

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Preparer's Name:ERNEST CARTER

Chemtrec Ind/Phone:(800)424-9300

CAGE:58963

=== Contractor Identification ===

Company Name:GRIGGS PAINT

Address:3602 S 16TH PLACE

Box:City:PHOENIX

State:AZ

ZIP:85040

Country:US

Phone:602-243-3293

CAGE:58963

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Composition/Information on Ingredients
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Ingred Name:N-BUTYL ACETATE

CAS:123-86-4

RTECS #:AF7350000

= Wt:25.

OSHA PEL:710 MG/M3;150 PPM

ACGIH TLV:713 MG/M3;150 PPM

ACGIH STEL:950 MG/M3;200 PPM

EPA Rpt Qty:5000 LBS

DOT Rpt Qty:5000

LBS

Ingred Name:ALIPHATIC HYDROCARBONS (STODDARD TYPE)

CAS:8052-41-3

Code:F

RTECS #:WJ8925000

= Wt:3.

OSHA PEL:2900 MG/M3;500 PPM

ACGIH TLV:525 MG/M3;100 PPM

Ingred Name:MAGNESIUM SILICATE

CAS:14807-96-6

Code:F

RTECS #:WW2710000

= Wt:25.

OSHA PEL:SEE TABLE Z-3

ACGIH TLV:2 MG/M3

Ingred Name:ACETONE

CAS:67-64-1

RTECS #:AL3150000

= Wt:6.

OSHA PEL:2400 MG/M3;1000 PPM

ACGIH TLV:1780 MG/M3;750 PPM

ACGIH STEL:2380 MG/M3;1000 PPM

EPA Rpt Qty:5000 LBS

DOT Rpt Qty:5000 LBS

===== Haza

rds Identification =====

LD50 LC50 Mixture:NONE

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

Health Hazards Acute and Chronic:DIRECT CONTACT TO EYES MAY CAUSE

IRRITATION. PROLONGED AND/OR REPEATED CONTACT MAY CAUSE SKIN

IRRITATION.INHALATION OF HIGH CONCENTRATIONS OF VAPORS MAY LEAD TO

LUNG CHANGES, NAUSEA, VOMITING, COUGH , PULMONARY IRRITATION, AND

CENTRAL NERVOUS SYSTEM DEPRESSION. INGESTION MAY CAUSE

GASTROINTESTINAL DISTURBANCES.

Effects o

f Overexposure:INHALATION: HIGH VAPOR MAY CAUSE DROWSINESS, DIZZINESS, FATIGUE, FOLLOWED BY COMA. EYE: DIRECT CONTACT WITH VAPORS MAY CAUSE IRRITATION. SKIN: PROLONGED CONTACT MAY CAUSE IRRITATION. INGESTION MAY CAUSE GASTROINTESTINAL DISTURBANCES. Medical Cond Aggravated by Exposure:INDIVIDUALS WITH DISEASES INVOLVING NERVOUS SYSTEM, LIVER AND KIDNEY.

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

First Aid:EYE CONTACT: FLUSH WITH LARGE AMOUNTS OF WATER FOR 15 MINUTES. SKIN: WASH THOROUGHLY WITH SOAP AND WATER. INGESTION: IMMEDIATELY MEDICAL AID.

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

Flash Point Method:TCC
Flash Point:=-15.4C, 4.F
Autoignition Temp:Autoignition Temp Text:NONE
Lower Limits:1.0%
Upper Limits:NONE
Extinguishing Media:FOAM, CO2, CHEMICAL, WATER FOG.
Fire Fighting Procedures:APPROVED GAS MASK REQUIRED FOR FIRE FIGHTING PERSONEL. WATER MAY BEINEFFECTIVE. IF WATER IS USED, FOG NOZZLE IS PREFERRED.
Unusual Fire/Explosion Hazard:KEEP CONTAINERS TIGHTLY CLOSED.

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

Spill Release Procedures:ABSORB WITH INERT MATERIAL. FLUSH AREA WITH WATER.

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

Handling and Storage Precautions:KEEP CONTAINERS CLOSED AND UPRIGHT TO PREVENT LEAKAGE.
Other Precautions:MAINTAIN GOOD PERSONAL HYGIENE.

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

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Respiratory Protection:USE NIOSH/MSHA APPROVED UNITS.
Ventilation:LOCAL AND MECHANICAL EXHAUST.
Protective Gloves:RUBBER GLOVES.
Eye Protection:SAFETY GLASSES WITH SIDE SHIELDS OR GOGGLES.
Other Protective Equipment:EYE BATH SAFETY SHOWER.
Work Hygienic Practices:MAINTAIN GOOD PERSONAL HYGIENE.
Supplemental Safety and Health

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

Boiling Pt:B.P. Text:131 TO 334 DEG F
Melt/Freeze Pt:M.P/F.P Text:NONE
Decomp Temp:Decomp Text
:NONE
Vapor Density:HEAVIER
Spec Gravity:(H2O=1): 1.3
VOC Pounds/Gallon:416
VOC Grams/Liter:3.47
Evaporation Rate & Reference:SLOWER THAN ETHER
Solubility in Water:ESSENTIALLY NIL
Appearance and Odor:VISCIOUS LIQUID WITH TYPICAL PAINT ODOR

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

Stability Indicator/Materials to Avoid:YES
STRONG OXIDIZING AGENTS.
Stability Condition to Avoid:FLAMES. SPARKS, SMOKING AND HEAT.
Hazardous Decomposition Products:CARBON MONOXIDE AND CAR
BON DIOXIDE.
Conditions to Avoid Polymerization:WILL NOT OCCUR.

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

Waste Disposal Methods:DISPOSE OF IN ACCORDANCE WITH ALL FEDERAL, STATE
AND LOCAL; ERGULATIONS.

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