

SEYMOUR OF SYCAMORE, INC. -- AERO MED OIL ALKYD RESIN YEL ID GP4891-3538 --  
8010-00-852-9033

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

Product ID:AERO MED OIL ALKYD RESIN YEL ID GP4891-3538

MSDS Date:09/29/1989

FSC:8010

NIIN:00-852-9033

MSDS Number: BHMWZ

=== Responsible Party ===

Company Name:SEYMOUR OF SYCAMORE, INC.

Address:917 CROSBY AVE.

City:SYCAMORE

State:IL

ZIP:60178

Country:US

Info Phone Num:815

-895-9101

Emergency Phone Num:815-895-9101

CAGE:59581

=== Contractor Identification ===

Company Name:SEYMOUR OF SYCAMORE

Address:917 CROSBY AVE.

Box:City:SYCAMORE

State:IL

ZIP:60178-1343

Country:US

Phone:815-895-9101/800-255-3924

CAGE:59581

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

Ingred Name:LEAD CHROMATE (OSHA PEL FOR LEAD FROM 29CFR  
1910.1025),(CRO3 CEILING 0.1 MG/M3)

CAS:7758-97-6

RTECS #:GB2975000

Fraction by Wt: 6.01%

OSHA PEL:0.05 MG/M3 (PB)

ACGIH TLV:0.0

5MG/M3(CR)A2;8990

Ingred Name:TITANIUM DIOXIDE

CAS:13463-67-7

RTECS #:XR2275000

Fraction by Wt: 1.05%

OSHA PEL:15 MG/M3 TDUST

ACGIH TLV:10 MG/M3 TDUST; 9293

Ingred Name:ETHYL BENZENE

CAS:100-41-2

Fraction by Wt: .29%

OSHA PEL:435.00 MG/M3

ACGIH TLV:100.00 PPM

Ingred Name:PROPYLENE OXIDE (SARA III)

CAS:75-56-9

RTECS #:TZ2975000

Fraction by Wt: .14%

OSHA PEL:100 PPM

ACGIH TLV:20 PPM; 9293

EPA Rpt Qty:100 LBS

DOT Rpt Qty:100 LBS

Ingred Name:METHYLENE CHLORIDE (SARA III)

CAS:75-09-2

RTECS #:PA8

050000

Fraction by Wt: 27.26%

OSHA PEL:500 PPM/C,1000; Z2

ACGIH TLV:50 PPM, A2; 9192

EPA Rpt Qty:1000 LBS

DOT Rpt Qty:1000 LBS

Ingred Name:TOLUENE (SARA III)

CAS:108-88-3

RTECS #:XS5250000

Fraction by Wt: 3.60%

OSHA PEL:200 PPM/150 STEL

ACGIH TLV:50 PPM; 9293

EPA Rpt Qty:1000 LBS

DOT Rpt Qty:1000 LBS

Ingred Name:METHYL ALCOHOL (METHANOL) (SARA III)

CAS:67-56-1

RTECS #:PC1400000

Fraction by Wt: .13%

OSHA PEL:S,200PPM/250STEL

ACGIH TLV:S,200PPM/250STEL; 93

EPA Rpt Qty:5000 LBS

DOT Rpt Qty:5000

LBS

Ingred Name:MINERAL SPIRITS

CAS:64742-47-8

Fraction by Wt: 9.68%

OSHA PEL:525.00 MG/M3

ACGIH TLV:100.00 PPM

Ingred Name:ISOPROPYL ALCOHOL (SARA III)

CAS:67-63-0

RTECS #:NT8050000

Fraction by Wt: .30%

OSHA PEL:400 PPM/500 STEL

ACGIH TLV:400 PPM/500STEL;9192

Ingred Name:VARNISH MAKERS & PAINTER

CAS:8032-32-4

RTECS #:OF6180000

Fraction by Wt: .45%

OSHA PEL:1,350.00 MG/M3

ACGIH TLV:300.00 PPM

Ingred Name:DENATURED ETHYL ALCOHOL

CAS:64-17-5

Fraction by Wt: 2.86%

OSHA PEL:1,900.00 MG/M3

ACGI

H TLV:1,000.00 PPM

Ingred Name:XYLENES (O-,M-,P- ISOMERS) (SARA III)

CAS:1330-20-7

RTECS #:ZE2100000

Fraction by Wt: 1.18%

OSHA PEL:100 PPM/150 STEL

ACGIH TLV:100 PPM/150STEL;9192

EPA Rpt Qty:1000 LBS

DOT Rpt Qty:1000 LBS

Ingred Name:HEXANE (N-HEXANE)

CAS:110-54-3

RTECS #:MN9275000

Fraction by Wt: 4.70%

OSHA PEL:500 PPM

ACGIH TLV:50 PPM; 9293

EPA Rpt Qty:1 LB

DOT Rpt Qty:1 LB

Ingred Name:2-BUTOXYETHANOL

CAS:111-76-2

RTECS #:KJ8575000

Fraction by Wt: 1.00%

OSHA PEL:S, 50 PPM

ACGIH TLV:S, 25 PP

M; 9293

Ingred Name:PROPANE

CAS:74-98-6

RTECS #:TX2275000

Fraction by Wt: 18.0%

OSHA PEL:1000 PPM

ACGIH TLV:ASPHYXIAN; 9192

Ingred Name:ISOBUTANE

CAS:78-25-8

Fraction by Wt: 12.0%

Ingred Name:LEAD CHROMATE

CAS:1344-37-2

Fraction by Wt: 12.0%

OSHA PEL:0.05 MG/M3 (PB)

ACGIH TLV:0.05MG/M3(CR)A2;8990

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===== Hazards Identification =====  
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Routes of Entry: Inhalation:YES Skin:YES Ingestion:YES

Health Hazards Acute and

Chronic:INHAL;HEADACHE,DIZZINESS,NAUSEA,U

NCONSCIOUSNESS.RESP:SEEK

MED ATTN. EYE IRRITATION. SKIN;DEFATTING OF SKIN; INGESTION;SEE

MEDICAL ATTN. EYES, FLUSH W/WTR 15 MINSEEK MED. ATTN. SKIN; WASH

W/SOAP & WTR. SEEK MED. INGESTED; SEEK MED. IMMEDIATE

Effects of Overexposure:INHAL; HEADACHE, DIZZINESS, NAUSEA. SKIN;

IRRIATION AND DERNATITIS.

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===== First Aid Measures =====  
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First Aid:INHAL; REMOVE TO FRESH AIR, BREATHING STOPS, GIVE CPR. EYE;

FLUSH W/WTR 15 MIN. SKIN; WASH W/ SOAP

& WTR.

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===== Fire Fighting Measures =====  
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Flash Point Method:TOC

Flash Point:10F/-12.22C

Extinguishing Media:USE CARBON DIOXIDE, DRY CHEMICAL OR FOAM

Fire Fighting Procedures:WTR SPRAY MAYBE INEFFECT,WTR MAYBE USED TO

COOL CONTAINERS TO PREVENT BURSTING FOG NOZZLES ARE PREFERABLE,

WEAR GOGGLES AND SELF CONTAINED BREATHING APPARATUS

Unusual Fire/Explosion Hazard:EXPORSURE TO HEAT MAY CAUSE BURSTING OF

AEROSOL CAN

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

Spill Release Procedures: REMOVE ALL SOURCES OF IGNITION, AVOID BREATHING VAPORS, VENTILATE AREA, WIPE UP WITH INERT MATERIALS AND PLACE IN APPROPRIATE CONTAINER

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

Handling and Storage Precautions: DO NOT STORE ABOVE 120 DEG. F. EXPOSURE TO HEAT OR PROLONG EXPOSURE TO SUN MAY CAUSE BURSTING  
Other Precautions: INTENTIONAL MISUSE BY DELIBERATELY CONCENTRATING VAPORS AND INHALING CONTAMINANTS CAN BE HARMFUL OR FATAL

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

Respiratory Protection: AVOID CONTINUOUS BREATHING OF VAPORS AND SPRAY MIST. A SELF CONTAINED BREATHING APPARATUS REQUIRED FOR CONCENTRATIONS ABOVE TLV LIMITS  
Ventilation: USE W/ADEQUATE VENTILATION, SUFFICIENT TO PREVENT INHALATION OF SOLVENT VAPORS  
Protective Gloves: OPTIONAL  
Eye Protection: WHERE SPRAY MIST MIGHT GET INTO EYES  
Supplemental Safety and Health  
NK

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

HCC: V3  
Boiling Pt: B.P. Text: NA  
Vapor Density: > AIR  
Evaporation Rate & Reference: FASTER THAN ETHER  
Percent Volatiles by Volume: 85

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

Stability Indicator/Materials to Avoid: YES  
STRONG OXIDIZING MATERIALS  
Stability Condition to Avoid: DO NOT STORE ABOVE 120F. KEEP FROM SPARKS, PILOT LIGHTS OR OPEN FLAME.  
Hazardous Decomposition Products: MAY PRODUCE FUMES W/HEATED TO DECOMPOSITION. FUMES

MAY CONTAIN CARBONDIOXIDE/MONOXIDE/HYDROGEN CHLORIDE  
VAPOR,& TRACES PHOSGENE

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

Waste Disposal Methods:DO NOT INCINERATE AERSOL, DISPOSE OF IN  
ACCORDANCEW/LOCAL, STATE & FEDERAL REGULATIONS. DON'T PLACE AERSOL  
CANS IN HOME COMPACTOR. DO NOT PUNCTURE

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