

FRONT PANEL
STEAM DISTILLED WOOD TURPENTINE 876

January 22, 1992

sunnyside
steam distilled wood
turpentine

For thinning paint & varnish.
For many cleaning uses.

DANGER!

VAPOR HARMFUL.
HARMFUL OR FATAL IF SWALLOWED.
FLAMMABLE LIQUID AND VAPOR.
SKIN AND EYE IRRITANT.

Carefully read and follow all cautions elsewhere on this container.

32 FL. OZ. (1 QT.) .9463 LITER
ONE GALLON 3.785 LITERS
16 FL. OZ. (1PT.) .473 LITERS

98

EXHIBIT #: 20

DATE: 02-04-92

**FIRM: Sunnyside Corporation
255 Carpenter Avenue
Wheeling, Illinois 60090**

CASE #:

INVESTIGATOR: PCF

an

MATERIAL SAFETY DATA SHEET
Complies with OSHA Hazard Communication Standard 29 CFR 1910.1200

Date of Prep: 7/1/89

SECTION 1

SUNNYSIDE CORPORATION
225 CARPENTER AVENUE
WHEELING, ILLINOIS 60090
EMERGENCY TELEPHONE

FOR INFORMATION: (708) 541-5700

(708) 541-5700
(800) 424-9300

SUNNYSIDE CORPORATION
CHEM TREC

Product Class: Mixed Solvents
Trade Name: T R P S

Manufacturer's Code:
NPCA HMIS:

770
F2 H2 R0

Product Appearance and Odor: Clear, colorless liquid; aromatic hydrocarbon odor.

SECTION 2 -- HAZARDOUS INGREDIENTS**OCCUPATIONAL EXPOSURE LIMITS**

INGREDIENT	CAS #	PERCENT	ACGIH	ACGIH	OSHA	OSHA	VAPOR PRESSURE
			TLV (TWA)	TLV (STEL)	PEL (TWA)	PEL (STEL)	
Light Aromatic Solvent Naphtha Petroleum	64742-95-6		Not. Est.	Not. Est.	Not. Est.	Not. Est.	<10 MM Hg @ 25° C.
Mineral Spirits	64742-47-8 (For Stoddard Solvent - CAS #8052-41-3)		100 PPM		100 PPM		2.0 MM Hg @ 20° C.

SECTION 3 -- EMERGENCY AND FIRST AID PROCEDURES

If overcome by vapors, move patient to fresh air and call physician. Apply artificial respiration, if necessary. For skin or eye contact, flush with copious quantities of water. Get medical attention. If swallowed, do not induce vomiting. Call a physician.

SECTION 4 -- PHYSICAL DATA

The following data represent approximate or typical values. They do not constitute product specifications.

Boiling Range:	306-335° (F)	Vapor Density:	Heavier than air
Evaporation Rate:	Slower than ether	% Volatile By Volume:	100%
Weight Per Gallon:	6.76 lbs.		
Solubility in Water:	Negligible		

SECTION 5 -- FIRE AND EXPLOSION DATA

Flammability Classification:	Combustible Liquid Class II.
Flash Point:	102° (F) (Minimum-Tag. Closed Cup).
Lower Explosive Limit:	0.9% (estimated).
Extinguishing Media:	Carbon dioxide, foam, dry chemical, water spray. Do not use direct water stream; it will spread fire.
Unusual Fire and Explosion Hazards:	Do not store or mix with strong oxidants.
Special Fire Fighting Procedures:	Use air-supplied rescue equipment for enclosed areas. Cool exposed containers with water.

100

SECTION 6 -- HEALTH HAZARD DATA

THRESHOLD LIMIT VALUE:
EFFECTS OF OVEREXPOSURE

Not established for mixture. See Section 2.
Breathing high concentrations of vapor may cause respiratory tract irritation, central nervous system depression, nausea, vomiting, liver damage, kidney damage and anesthesia. Contact with skin or eyes may cause irritation. Human skin patch tests showed a significant degree of irritation and also indicated pronounced photosensitization effect.

PRIMARY ROUTES OF ENTRY:

Inhalation, skin, eyes, ingestion.

SECTION 7 -- REACTIVITY DATA

Stability:
Conditions to Avoid:
Incompatibility (Materials to Avoid):
Hazardous decomposition products:
Hazardous Polymerization:

Stable
Heat, sparks and open flame.
Strong oxidizing agents like liquid chlorine or concentrated oxygen.
Thermal decomposition may yield carbon monoxide.
Will not occur.

SECTION 8 -- SPILL OR LEAK PROCEDURES

Steps to be taken in case material is spilled or released: Remove ignition sources, evacuate area, avoid breathing vapors or contact with liquid. Recover free liquid or stop leak if possible. Dike large spills and use absorbent material for small spills. Keep spilled material out of sewers, ditch and bodies of water.

Waste disposal method: Incinerate under safe conditions; dispose of in accordance with local, state and federal regulations.

SECTION 9 -- SAFE HANDLING AND USE INFORMATION

Respiratory Protection:
Ventilation:

Appropriate vapor canister, self-contained breathing apparatus or supplied-air hose mask, if needed. Sufficient, in volume and pattern, to keep workroom concentration below current applicable OSHA safety and health requirement. See section 11. Use explosion-proof equipment. No smoking or open lights.

Protective Gloves:
Eye Protection:
Other Protective Equipment:

Rubber or neoprene.
Chemical safety goggles.
Impervious clothing or boots, if needed.

SECTION 10 -- SPECIAL PRECAUTIONS

Dept. of Labor Storage Category:
Hygienic Practices:

Combustible Liquid Class II.
Keep away from heat, sparks and open flame. Keep containers closed when not in use. Avoid eye contact. Avoid prolonged or repeated contact with skin. Wash skin with soap and water after contact.

Additional Precautions:
Empty Container Warning:

Ground containers when transferring liquid to prevent static accumulation and discharge. "Empty" containers retain residue (liquid and/or vapor) and can be dangerous. Do not pressurize, cut, weld, braze, solder, drill, grind or expose such containers to heat, flame, sparks or other sources of ignition. They may explode and cause injury or death. Do not attempt to clean since residue is difficult to remove. "Empty" drums should be completely drained, properly bunged and promptly returned to supplier or disposed of in an environmentally safe manner and in accordance with governmental regulations.

SECTION 11 -- ADDITIONAL INFORMATION

This product contains the following toxic chemical(s) which are subject to the reporting requirements of Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 and 40 CFR Part 372:

TOXIC CHEMICAL	CAS #	APPROXIMATE % BY WEIGHT
Cumene	98-82-8	2.00%
Xylene	1330-20-7	2.00%
1,2,4-Trimethyl Benzene	95-63-8	8.40%

101



tr.p.s.
sunnyside

tr.p.s.TM
(turpentine replacement paint solvent)

The modern replacement for turpentine.

Paint & varnish thinner.

tr.p.s.

20/

Sunnyside TR.P.S. (Turpentine Replacement Paint Solvent) is the modern replacement for Turpentine. It will blend thoroughly and quickly with oil base paints, varnishes and stains and wherever Turpentine or Mineral Spirits is recommended. Its high solvent power and proper evaporation rate will help prevent brush and lap marks and provide uniform film thickness and surface adhesion. TR.P.S. is ideal for cleaning brushes, tools and equipment after painting and is an excellent solvent for grease, oil and wax. It can be used to clean machinery, metal parts, wood and fabrics; and is a good solvent for hard-to-clean caulking and glazing compounds.
NOTE: TR.P.S. is an excellent cleaning solvent. If allowed to remain in contact with some plastics, tile, linoleum and other synthetic materials, it may cause damage or dull surfaces. Always test before using.

Caution, CONTAINS PETROLEUM DISTILLATE AND AROMATIC HYDROCARBONS. Keep away from heat and flame.
Health Hazard: Repeated or prolonged overexposure to solvent vapor or deliberate misuse by concentrating and inhaling may be harmful or fatal. Avoid breathing vapor or spray mist. Provide plenty of fresh air by opening doors and windows or use explosion proof ventilation equipment. If you experience discomfort such as eye watering, headache or dizziness, increase fresh air or leave the area. Avoid contact with eyes and skin. Do not transfer contents to bottles or unlabeled containers. Close container after each use.

First Aid: If swallowed, do not induce vomiting. CALL PHYSICIAN IMMEDIATELY. In case of eye contact, flush thoroughly with water and get medical attention. For skin contact, wash thoroughly. If overcome by vapors, remove to fresh air and get medical attention.

Use only with adequate ventilation
KEEP OUT OF REACH OF CHILDREN

32 FL. OZ. (1 QT.) ■ 9463 LITER





sunyside

tr.p.s.

tr.p.s.TM
(turpentine replacement paint solvent)

The modern
replacement for
turpentine

Paint & varnish thinner.

tr.p.s.

20

Sunyside TR.P.S. (Turpentine Replacement Paint Solvent) is the modern replacement for turpentine. It will blend thoroughly and quickly with oil base paints, varnishes and stains and wherever Turpentine or Mineral Spirits is recommended its high solvent power and proper evaporation rate will help prevent brush and lap marks and provide uniform film thickness and surface adhesion. TR.P.S. is ideal for cleaning brushes, tools and equipment after painting and is an excellent solvent for grease, oil and wax. It can be used to clean machinery, metal parts, wood and fabrics, and is a good solvent for hard-to-clean caulking and glazing compounds.

NOTE: TR.P.S. is an excellent cleaning solvent. If allowed to remain in contact with some plastics, tile, linoleum and other synthetic materials, it may cause damage or dull surfaces. Always test before using.

Caution. CONTAINS PETROLEUM DISTILLATE AND AROMATIC HYDROCARBONS. Keep away from heat and flame. **Health Hazard.** Repeated or prolonged overexposure to solvent vapor or deliberate misuse by concentrating and inhaling may be harmful or fatal. Avoid breathing vapor or spray mist. Provide plenty of fresh air by opening doors and windows or use explosion proof ventilation equipment. If you experience discomfort such as eye watering, headache or dizziness, increase fresh air or leave the area. Avoid contact with eyes and skin. Do not transfer contents to bottles or unlabeled containers. Close container after each use.

First Aid: If swallowed, do not induce vomiting. CALL PHYSICIAN IMMEDIATELY. In case of eye contact, flush thoroughly with water and get medical attention. For skin contact, wash thoroughly. If overcome by vapors, remove to fresh air and get medical attention.

Use only with adequate ventilation

KEEP OUT OF REACH OF CHILDREN

7654200076

32 FL. OZ. (1 QT.) ■ 9463 LITER

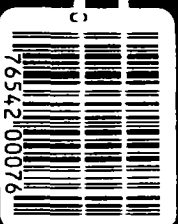


EXHIBIT #: 21

DATE: 02-04-92

**FIRM: Sunnyside Corporation
255 Carpenter Avenue
Wheeling, Illinois 60090**

CASE #:

INVESTIGATOR: PCF

103

BACK PANEL
TRPS 770

January 22, 1992

Sunnyside T.R.P.S (Turpentine Replacement Paint Solvent) is the modern replacement for Turpentine. It will blend thoroughly and quickly with oil base paints, varnishes and stains and wherever Turpentine or Mineral Spirits is recommended. Its high solvent power and proper evaporation rate will help prevent brush and lap marks and provide uniform film thickness and surface adhesion. T.R.P.S. is ideal for cleaning brushes, tools and equipment after painting and is an excellent solvent for grease, oil and wax. It can be used to clean machinery, metal parts, wood and fabrics, and is a good solvent for hard-to-clean caulking and glazing compounds.

NOTE: T.R.P.S. is an excellent cleaning solvent. If allowed to remain in contact with some plastics, tile, linoleum and other synthetic materials, it may cause damage or dull surfaces. Always test before using.

CAUTIONS: CONTAINS PETROLEUM DISTILLATE AND AROMATIC HYDROCARBONS. Keep away from heat and flame. Prevent vapor build-up. Open all doors and windows to provide plenty of fresh air equal to outdoor conditions. Do not use without fresh air ventilation. Do not smoke. Do not transfer to unlabeled containers. Close container after each use. For disposal guidance of unused product, contact a household hazardous waste program, or your local or state government environmental control agency.

Attention. Do not attempt to start or re-ignite: charcoal, wood or any other fire with this product. An explosive fire may result or fire may flash back into the can and explode.

Health Hazards. Vapor harmful. May affect the brain or nervous system causing dizziness, headache or nausea. Causes eye, skin, nose and throat irritation. Avoid breathing vapor or spray mist. - Open doors and windows to provide plenty of fresh air ventilation during application and drying. If you experience eye watering, headaches, dizziness or have difficulty breathing, increase fresh air or wear respiratory protection (NIOSH/MSHA TC 23C or equivalent) or leave the area to obtain fresh air.

Note. Reports have associated repeated and prolonged occupational overexposure to solvents with permanent brain and nervous system damage. Intentional misuse by deliberately concentrating and inhaling contents may be harmful or fatal.

First Aid: If swallowed, do not induce vomiting. CALL PHYSICIAN IMMEDIATELY. In case of eye contact, flush thoroughly with water and get medical attention; for skin contact, wash thoroughly and get medical attention if irritation persists. If overcome by vapors, remove to fresh air and get medical attention.

Use only with adequate ventilation.
KEEP OUT OF REACH OF CHILDREN.

For questions or comments
about this product call:
1-800-323-8611
SUNNYSIDE CORPORATION
Consumer Products Division
Wheeling, IL 60090

UPC Codes
0 76542 00076-1-QT
0 76542 00073-0-GAL
0 76542 00075-4-PT

104

SIDE PANEL
T.R.P.S. 770

January 22, 1992

Add Recycle Symbol

T.R.P.S.

**WARNING: This product contains
a chemical(s) known to the state of
California to cause cancer or birth defects
or other reproductive harm.**

**California SCAQMD Rule 443.1
Max. VOC: 820 g/L
Max. Vapor Pressure
of VOC: 3 mmHg
Photochemically Reactive**

105

FRONT PANEL
T.R.P.S. 770

January 22, 1992

sunnyside
T.R.P.S.
(turpentine replacement paint solvent)

The Modern Replacement
for Turpentine.

Paint & Varnish Thinner.

DANGER!
HARMFUL OR FATAL IF SWALLOWED.
VAPOR HARMFUL.
COMBUSTIBLE LIQUID AND VAPOR.
Carefully read and follow all cautions elsewhere on this container.
32 FL. OZ. (1 QT.) .9463 LITER
ONE GALLON 3.785 LITERS
16 FL. OZ. (1 PT.) .473 LITER

106

EXHIBIT #: 22

DATE: 02-04-92

**FIRM: Sunnyside Corporation
255 Carpenter Avenue
Wheeling, Illinois 60090**

CASE #:

INVESTIGATOR: PCF

107

MATERIAL SAFETY DATA SHEET
Complies with OSHA Hazard Communication Standard 29 CFR 1910.1200

Date of Prep: 4/30/91

SECTION 1

SUNNYSIDE CORPORATION
225 CARPENTER AVENUE
WHEELING, ILLINOIS 60090
EMERGENCY TELEPHONE

FOR INFORMATION: (708) 541-5700

(708) 541-5700
(800) 424-9300

SUNNYSIDE CORPORATION
CHEM TREC

Product Class:
Trade Name:

Ketone
ACETONE

Manufacturer's Code:
NPCA HMIS:

840
H1 F3 RO

Product Appearance and Odor: Clear, colorless liquid; typical, pungent odor.

SECTION 2 -- HAZARDOUS INGREDIENTS

OCCUPATIONAL EXPOSURE LIMITS

INGREDIENT	CAS #	PERCENT	ACGIH TLV (TWA)	ACGIH TLV (STEL)	OSHA PEL (TWA)	OSHA PEL (STEL)	VAPOR PRESSURE
Acetone	67-64-1		750 PPM	1000 PPM	750 PPM	1000 PPM	213 MM Hg @ 75° F

SECTION 3 -- EMERGENCY AND FIRST AID PROCEDURES

INHALATION: Using proper respiratory protection, immediately remove the affected victim from exposure. Administer artificial respiration if breathing is stopped. Keep at rest. Get medical attention immediately.

EYE CONTACT: Flush eyes immediately with water for at least 15 minutes. Get prompt medical attention.

SKIN CONTACT: Flush with large amounts of water; use soap if available. Remove grossly contaminated clothing, including shoes, and launder before reuse.

INGESTION: Get prompt medical attention.

SECTION 4 -- PHYSICAL DATA

The following data represent approximate or typical values. They do not constitute product specifications.

Boiling Range: 133° (F) (I.B.P.)
Evaporation Rate: Slower than ether
Weight Per Gallon: 6.60 Lbs.
Solubility in Water: Complete

Vapor Density: Heavier than air
% Volatile By Volume: 100%

SECTION 5 -- FIRE AND EXPLOSION DATA

Flammability Classification: Flammable liquid class IB.

Flash Point: 0° (F) (Tag. Closed Cup).

Lower Explosive Limit: 2.6% 25° C.

Extinguishing Media: Either allow fire to burn under controlled conditions or extinguish with alcohol type foam and dry chemical. Try to cover liquid spills with foam.

Unusual Fire and Explosion Hazards: Extremely flammable, material will readily ignite at ambient temperatures. Releases vapors that form flammable mixtures at or above the flash point.

Special Fire Fighting Procedures: Use water spray to cool fire exposed surfaces and to protect personnel. Shut off "fuel" to fire. If a leak or spill has not ignited, use water spray to disperse the vapors.

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SECTION 6 -- HEALTH HAZARD DATA

THRESHOLD LIMIT VALUE: 750 PPM (ACGIH-Time weighted average).
EFFECTS OF OVEREXPOSURE
Inhalation: High vapor concentrations are irritating to the eyes and the respiratory tract, may cause headaches and dizziness, are anesthetic and may have other central nervous system effects.
Skin Contact: Prolonged or repeated skin contact may irritate and cause dermatitis. Low order of toxicity.
Eye Contact: Irritating and may injure eye tissue if not removed promptly.
Ingestion: Minimal toxicity.
Carcinogenicity: Acetone is not listed by the NTP, IARC, or OSHA.

SECTION 7 -- REACTIVITY DATA

Stability: Stable
Conditions to Avoid: Heat, sparks and open flame.
Incompatibility (Materials to Avoid): Caustics, amines, alkanolamines, aldehydes, ammonia, strong oxidizing agents, and chlorinated compounds.
Hazardous Decomposition Products: None known.
Hazardous Polymerization: Will not occur.

SECTION 8 -- SPILL OR LEAK PROCEDURES

Steps to be taken in case material is spilled or released: Remove ignition sources, evacuate area, avoid breathing vapors or contact with liquid. Recover free liquid or stop leak if possible. Dike large spills and use absorbent material for small spills. Keep spilled material out of sewers, ditches and bodies of water.

Waste disposal method: Incinerate under safe conditions; dispose of in accordance with local, state and federal regulations.

SECTION 9 -- SAFE HANDLING AND USE INFORMATION

Respiratory Protection: Where concentrations in air may exceed occupational exposure limits, NIOSH/MSHA approved respirators may be necessary to prevent overexposure by inhalation.
Ventilation: The use of mechanical dilution ventilation is recommended whenever this product is used in a confined space, is heated above ambient temperatures, or is agitated. Use explosion-proof ventilation equipment.
Protective Gloves: Chemical resistant gloves.
Eye Protection: Chemical safety goggles and a face shield.
Other Protective Equipment: Impervious clothing or boots where needed.

SECTION 10 -- SPECIAL PRECAUTIONS

Dept. of Labor Storage Category: Flammable liquid-Class IB.
Hygienic Practices: Keep away from heat, sparks and open flame. Keep containers closed when not in use. Avoid eye contact. Avoid prolonged or repeated contact with skin. Wash skin with soap and water after contact.
Additional Precautions: Ground containers when transferring liquid to prevent static accumulation and discharge.
Empty Container Warning: "Empty" containers retain residue (liquid and/or vapor) and can be dangerous. Do not pressurize, cut, weld, braze, solder, drill, grind or expose such containers to heat, flame, sparks or other sources of ignition. They may explode and cause injury or death. Do not attempt to clean since residue is difficult to remove. "Empty" drums should be completely drained, properly bunged and promptly returned to supplier or disposed of in an environmentally safe manner and in accordance with governmental regulations.

SECTION 11 -- ADDITIONAL INFORMATION

This product contains the following toxic chemical(s) which are subject to the reporting requirements of Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 and 40 CFR Part 372:

TOXIC CHEMICAL	CAS #	APPROXIMATE % BY WEIGHT
Acetone	67-64-1	100.00%

109

ACETONE

sunnyside



acetone

ACETONE



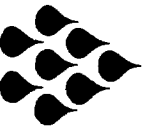
Sunnyside Acetone is a powerful, fast evaporating, water miscible chemical. These characteristics make it a valuable solvent for industrial and home use. It can be used as a solvent for epoxies, vinyls, lacquers, contact cements, plastics and adhesives. Acetone may be used as a metal cleaner prior to painting to assure adhesion of paint. It is also an effective solvent for polyester resins used in boat and auto body repair kits.

NOTE: Acetone is an extremely active solvent and may cause harm to some materials. Always test for possible damage before using.

Caution. CONTAINS ACETONE. Keep away from heat, sparks and open flame. Vapors may ignite explosively. Avoid rubbing, friction may cause static electric sparks. Do not smoke. Provide plenty of fresh air ventilation and extinguish all flames and pilot lights and turn off stoves, heaters, electric motors and other sources of ignition during use and until all vapors are gone. Avoid contact with eyes or skin. Avoid breathing of vapor or spray mist. Do not transfer contents to bottles or other unlabeled containers. Close container after each use.

First Aid: In case of eye contact flush thoroughly with water and get medical attention, for skin contact wash thoroughly. Use only with adequate ventilation. **KEEP OUT OF REACH OF CHILDREN**

Powerful solvent for adhesives & resins.



32 FL. OZ. (1 QT.) 9463 LITER

0
76542 00100

EXHIBIT #: 23

DATE: 02-04-92

**FIRM: Sunnyside Corporation
255 Carpenter Avenue
Wheeling, Illinois 60090**

CASE #:

INVESTIGATOR: PCF

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BACK PANEL
ACETONE 840

January 22, 1992
Susan

Sunnyside Acetone is a powerful, fast evaporating, water miscible chemical. It can be used as a solvent for epoxies, vinyl, lacquers, contact cements, plastics and adhesives. Acetone may be used as a metal cleaner prior to painting to assure adhesion of paint. It is also an effective solvent for polyester resins used in boat and auto body repair kits.

Cautions: CONTAINS ACETONE. Keep away from heat, sparks and flame. Vapors may ignite explosively. Prevent vapor build-up. Open all doors and windows to provide plenty of fresh air equal to outdoor conditions. Do not use without fresh air ventilation. Do not smoke. Extinguish all flames and pilot lights, and turn off stoves, heaters, electric motors and other sources of ignition during use and until all vapors are gone. Avoid rubbing; friction may cause static electric sparks which may ignite vapors. Do not transfer to unlabeled containers. Close container after each use. For disposal guidance of unused product, contact a household hazardous waste program, or your local or state government environmental control agency.

Attention. Do not attempt to start or re-ignite: charcoal, wood or any other fire with this product. An explosive fire may result or fire may flash back into the can and explode.

Health Hazards. Vapor harmful. May affect the brain or nervous system causing dizziness, headache or nausea. Causes eye, skin, nose and throat irritation. Avoid breathing vapor or spray mist. Open doors and windows to provide plenty of fresh air ventilation during application and drying. If you experience eye watering, headaches, dizziness or have difficulty breathing, increase fresh air or wear respiratory protection (NIOSH/MSHA TC 23C or equivalent) or leave the area to obtain fresh air.

Note. Reports have associated repeated and prolonged occupational overexposure to solvents with permanent brain and nervous system damage. Intentional misuse by deliberately concentrating and inhaling contents may be harmful or fatal.

First Aid: If swallowed, call physician, hospital emergency room, or Poison Control Center immediately for instructions for inducing vomiting. In case of eye contact, flush thoroughly with water and get medical attention; for skin contact, wash thoroughly and get medical attention if irritation persists. If overcome by vapors, remove to fresh air and get medical attention.

Use only with adequate ventilation.
KEEP OUT OF REACH OF CHILDREN.

For questions or comments
about this product call:
1-800-323-8611
SUNNYSIDE CORPORATION
Consumer Products Division
Wheeling, IL 60090

UPC Codes
0 76542 00100-3-QT
0 76542 00097-6-GAL
0 76542 00099-0-PT

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SIDE PANEL
ACETONE 840

January 22, 1992

Add Recycle Symbol

ACETONE

**WARNING: This product contains
a chemical(s) known to the state of
California to cause cancer or birth defects
or other reproductive harm.**

**California SCAQMD Rule 443.1
Max. VOC: 790 g/L
Max. Vapor Pressure
of VOC: 181 mmHg
Non-photochemically Reactive**

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FRONT PANEL
ACETONE 840

January 22, 1992

sunnyside
acetone

Powerful solvent
for adhesives
and resins.

DANGER!

**EXTREMELY FLAMMABLE LIQUID AND VAPOR.
VAPORS MAY CAUSE FLASH FIRE.**

Carefully read and follow all cautions elsewhere on this container.

32 FL. OZ. (1 QT.) .9463 LITER

ONE GALLON 3.785 LITERS

16 FL. OZ. (1 PT.) .473 LITER

114

EXHIBIT #: 24

DATE: 02-04-92

**FIRM: Sunnyside Corporation
255 Carpenter Avenue
Wheeling, Illinois 60090**

CASE #:

INVESTIGATOR: PCF

115

822

MATERIAL SAFETY DATA SHEET

Complies with OSHA Hazard Communication Standard 29 CFR 1910.1200

Date of Prep: 8/7/91

SECTION 1

SUNNYSIDE CORPORATION
225 CARPENTER AVENUE
WHEELING, ILLINOIS 60090
EMERGENCY TELEPHONE

FOR INFORMATION: (708) 541-5700

(708) 541-5700
(800) 424-9300

SUNNYSIDE CORPORATION
CHEM TREC

Product Class: Petroleum Solvent
Trade Name: XYLENE (XYLOL)

Manufacturer's Code:
NPCA HMIS:

NFPA: 704

822
Health: 2
Flammability: 3
Reactivity: 0
Health: 2
Flammability: 3
Reactivity: 0

Product Appearance and Odor: Clear, water-white liquid; aromatic hydrocarbon odor.

SECTION 2 -- HAZARDOUS INGREDIENTS

OCCUPATIONAL EXPOSURE LIMITS

INGREDIENT	CAS #	PERCENT	ACGIH	ACGIH	OSHA	OSHA	VAPOR PRESSURE
			TLV (TWA)	TLV (STEL)	PEL (TWA)	PEL (STEL)	
Xylene	1330-20-7		100 PPM	150 PPM	100 PPM	150 PPM	25 MM Hg @ 25° C.
Ethyl Benzene	100-41-4		100 PPM	125 PPM	100 PPM	125 PPM	Not available

SECTION 3 -- EMERGENCY AND FIRST AID PROCEDURES

If overcome by vapors, move patient to fresh air and call physician. Apply artificial respiration, if necessary. For skin or eye contact, flush with copious quantities of water. Get medical attention. If swallowed, do not induce vomiting. Call a physician.

SECTION 4 -- PHYSICAL DATA

The following data represent approximate or typical values. They do not constitute product specifications.

Boiling Range:	278-284° (F)	Vapor Density:	Heavier than air
Evaporation Rate:	Slower than ether	% Volatile By Volume:	100%
Weight Per Gallon:	7.25 Lbs.		
Solubility in Water:	Negligible		

SECTION 5 -- FIRE AND EXPLOSION DATA

Flammability Classification:	Flammable Liquid Class IC
Flash Point:	78° (F) (Tag. Closed Cup).
Lower Explosive Limit:	1% (Estimated).
Extinguishing Media:	Carbon Dioxide, foam, dry chemical, water spray. Do not use direct water stream; it will spread fire.
Unusual Fire and Explosion Hazards:	Do not store or mix with strong oxidants.
Special Fire Fighting Procedures:	Use air-supplied rescue equipment for enclosed areas. Cool exposed containers with water.

SECTION 6 -- HEALTH HAZARD DATA

THRESHOLD LIMIT VALUE: 100 PPM (ACGIH-Time weighted average).
EFFECTS OF OVEREXPOSURE

Breathing high vapor concentrations may cause respiratory tract irritation, liver and kidney damage, nausea, vomiting, anesthesia, and other central nervous system effects. Contact may irritate skin and eyes.

MAJOR ROUTE OF ENTRY: Inhalation

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SECTION 7 -- REACTIVITY DATA

Stability: Stable
 Conditions to Avoid: Heat, sparks and open flame.
 Incompatibility (Materials to Avoid): Strong oxidizing agents like liquid chlorine or concentrated oxygen.
 Hazardous Decomposition Products: Thermal decomposition may yield carbon monoxide.
 Hazardous Polymerization: Will not occur.

SECTION 8 -- SPILL OR LEAK PROCEDURES

Steps to be taken in case material is spilled or released: Remove ignition sources, evacuate area, avoid breathing vapors or contact with liquid. Recover free liquid or stop leak if possible. Dike large spills and use absorbent material for small spills. Keep spilled material out of sewers, ditches and bodies of water.

Waste disposal method: Incinerate under safe conditions; dispose of in accordance with local, state and federal regulations.

SECTION 9 -- SAFE HANDLING AND USE INFORMATION

Respiratory Protection: Appropriate organic vapor canister, self-contained breathing apparatus or supplied-air hose mask, if needed.
 Ventilation: Sufficient, in volume and pattern, to keep workroom concentration below current applicable OSHA safety and health requirements. See Section 2. Use explosion-proof equipment. No smoking.
 Protective Gloves: Wear resistant gloves such as nitrile rubber.
 Eye Protection: Safety goggles
 Other Protective Equipment: Impervious clothing or boots, if needed.

SECTION 10 -- SPECIAL PRECAUTIONS

Dept. of Labor Storage Category: Flammable Liquid-Class IC
 Hygienic Practices: Keep away from heat, sparks and open flame. Keep containers closed when not in use. Avoid eye contact. Avoid prolonged contact with skin, and wash hands with soap and water after contact.
 Additional Precautions: Ground containers when transferring liquid to prevent static accumulation and discharge.
 Empty Container Warning: "Empty" containers retain residue (liquid and/or vapor) and can be dangerous. Do not pressurize, cut, weld, braze, solder, drill, grind or expose such containers to heat, flame, sparks or other sources of ignition. They may explode and cause injury or death. Do not attempt to clean since residue is difficult to remove. "Empty" drums should be completely drained, properly bunged and promptly returned to supplier or disposed of in an environmentally safe manner and in accordance with governmental regulations.

SECTION 11 -- ADDITIONAL INFORMATION

This product contains the following toxic chemical(s) which are subject to the reporting requirements of Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 and 40 CFR Part 372:

TOXIC CHEMICAL	CAS #	APPROXIMATE % BY WEIGHT
Xylene (Mixed Isomers)	1330-20-7	83.0%
Ethyl Benzene	100-41-4	17.0%

XYL0L

sunnyside



XYLOL
(XYLENE)

Enamel reducer,
Powerful solvent for:
Porch & deck enamels,
Anti-rust paints.

XYL0L

811

Sunnyside XyloL (Xylene) is a 100% aromatic hydrocarbon with excellent solvency characteristics and a medium-fast evaporation rate. It is the recommended thinner and reducer for hard-to-then oil base paints and coatings such as anti-rust paints, porch and deck enamels and most other synthetic enamels. XyloL may also be used as a solvent for rubber cement and other mastics, and is excellent for clean-up of equipment and paint brushes.
NOTE: XyloL is a powerful solvent, it may be harmful to some plastics and synthetic materials. Always test in an inconspicuous area before use.

Caution. CONTAINS XYLENE. Keep away from heat, sparks, and flame. Vapors may ignite explosively if allowed to accumulate. Do not smoke. Extinguish all flames and pilot lights and turn off stoves, heaters, fans, electric motors, and all other sources of ignition during use and until all vapors are gone.
Health Hazard. Repeated or prolonged overexposure to solvent vapor or deliberate misuse by concentrating and inhaling may be harmful or fatal. Avoid breathing vapor or spray mist. Provide plenty of fresh air by opening doors and windows or use explosion proof ventilation equipment. If you experience discomfort such as eye watering, headache or dizziness, increase fresh air or leave the area. Avoid contact with skin and eyes. Do not transfer contents to bottles or unlabeled containers. Close container after each use.

First Aid: If swallowed, do not induce vomiting. CALL PHYSICIAN IMMEDIATELY. In case of eye contact, flush thoroughly with water and get medical attention; for skin contact, wash thoroughly. If overcome by vapors, remove to fresh air and get medical attention.
Use only with adequate ventilation.
KEEP OUT OF REACH OF CHILDREN.

32 FL. OZ. (1 QT.) ■ 9463 LITER

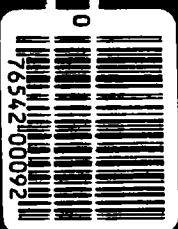


EXHIBIT #: 25

DATE: 02-04-92

**FIRM: Sunnyside Corporation
255 Carpenter Avenue
Wheeling, Illinois 60090**

CASE #:

INVESTIGATOR: PCF

119

BACK PANEL
XYLOL 822

January 15, 1992
Susan

Sunnyside Xylol (Xylene) is a 100% aromatic hydrocarbon with excellent solvency characteristics and a medium-fast evaporation rate. It is the recommended thinner and reducer for hard-to-thin oil base paints and coatings such as anti-rust paints, porch and deck enamels and most other synthetic enamels. Xylol may also be used as a solvent for rubber cement and other mastics, and is excellent for clean-up of painting equipment and paint brushes.

NOTE: Xylol is a powerful solvent, it may be harmful to some plastics and synthetic materials. Always test in an inconspicuous area before use.

CAUTIONS: CONTAINS XYLENE. Keep away from heat, sparks and flame. Vapors may ignite explosively. Prevent vapor build-up. Open all doors and windows to provide plenty of fresh air equal to outdoor conditions. Do not use without fresh air ventilation. Do not smoke. Extinguish all flames and pilot lights, and turn off stoves, heaters, electric motors and other sources of ignition during use and until all vapors are gone. Avoid rubbing; friction may cause static electric sparks which may ignite vapors. Do not transfer to unlabeled containers. Close container after each use. For disposal guidance of unused product, contact a household hazardous waste program, or your local or state government environmental control agency.

Attention. Do not attempt to start or re-ignite: charcoal, wood or any other fire with this product. An explosive fire may result or fire may flash back into the can and explode.

Health Hazards. Vapor harmful. May affect the brain or nervous system causing dizziness, headache or nausea. Causes eye, skin, nose and throat irritation. Avoid breathing vapor or spray mist. Open doors and windows to provide plenty of fresh air ventilation during application and drying. If you experience eye watering, headaches, dizziness or have difficulty breathing, increase fresh air or wear respiratory protection (NIOSH/MSHA TC 23C or equivalent) or leave the area to obtain fresh air.

Note. Reports have associated repeated and prolonged occupational overexposure to solvents with permanent brain and nervous system damage. Intentional misuse by deliberately concentrating and inhaling contents may be harmful or fatal.

First Aid: If swallowed, do not induce vomiting. CALL PHYSICIAN IMMEDIATELY. In case of eye contact, flush thoroughly with water and get medical attention; for skin contact, wash thoroughly and get medical attention if irritation persists. If overcome by vapors, remove to fresh air and get medical attention.

Use only with adequate ventilation.
KEEP OUT OF REACH OF CHILDREN.

For questions or comments
about this product call:
1-800-323-8611
SUNNYSIDE CORPORATION
Consumer Products Division
Wheeling, IL 60090

UPC Codes
0 76542 00092-1-QT
0 76542 00089-1-GAL
0 76542 00091-4-PT

120

SIDE PANEL
XYLOL 822

January 15, 1992

Add Recycle Symbol

XYLOL

**WARNING: This product contains
a chemical(s) known to the state of
California to cause cancer or birth defects
or other reproductive harm.**

**California SCAQMD Rule 443.1
Max. VOC: 871 g/L
Max. Vapor Pressure
of VOC: 7 mmHg
Photochemically Reactive**

121

FRONT PANEL
XYLOL 822

January 15, 1992

sunnyside
xylol
(xylene)

Enamel Reducer.
Powerful Solvent for:
Porch and Deck Enamels.
Anti-rust paints.

DANGER!

VAPOR HARMFUL.
HARMFUL OR FATAL IF SWALLOWED.
FLAMMABLE LIQUID AND VAPOR.
VAPORS MAY CAUSE FLASH FIRE.

Carefully read and follow all cautions elsewhere on this container.

32 FL. OZ. (1 QT.) .9463 LITER
ONE GALLON 3.785 LITERS
16 FL. OZ. (1PT.) .473 LITERS

122

EXHIBIT #: 26

DATE: 02-04-92

**FIRM: Sunnyside Corporation
255 Carpenter Avenue
Wheeling, Illinois 60090**

CASE #:

INVESTIGATOR: PCF

127

MATERIAL SAFETY DATA SHEET

Complies with OSHA Hazard Communication Standard 29 CFR 1910.1200

Date of Prep: 8/28/91

SECTION 1

SUNNYSIDE CORPORATION
225 CARPENTER AVENUE
WHEELING, ILLINOIS 60090
EMERGENCY TELEPHONE

FOR INFORMATION: (708) 541-5700

(708) 541-5700
(800) 424-9300

SUNNYSIDE CORPORATION
CHEM TREC

Product Class: Petroleum Solvent
Trade Name: TOLUENE (TOLUOL)

Manufacturer's Code:
NPCA HMIS:

NFPA 704:

821
Health: 2
Flammability: 3
Reactivity: 0
Health: 2
Flammability: 3
Reactivity: 0

Product Appearance and Odor: Clear, water-white liquid; aromatic hydrocarbon odor.

SECTION 2 -- HAZARDOUS INGREDIENTS

OCCUPATIONAL EXPOSURE LIMITS

INGREDIENT	CAS #	PERCENT	ACGIH TLV (TWA)	ACGIH TLV (STEL)	OSHA PEL (TWA)	OSHA PEL (STEL)	VAPOR PRESSURE
Toluene	108-88-3		100 PPM	150 PPM	100 PPM	150 PPM	Approx. 54 MM Hg @ 25° C.

SECTION 3 -- EMERGENCY AND FIRST AID PROCEDURES

If overcome by vapors, move patient to fresh air and call physician. Apply artificial respiration, if necessary. For skin or eye contact, flush with copious quantities of water. Get medical attention. If swallowed, do not induce vomiting. Call a physician.

SECTION 4 -- PHYSICAL DATA

The following data represent approximate or typical values. They do not constitute product specifications.

Boiling Range:	230-232° (F)	Vapor Density:	Heavier than air
Evaporation Rate:	Slower than ether	% Volatile By Volume:	100%
Weight Per Gallon:	7.26 Lbs.		
Solubility in Water:	Negligible		

SECTION 5 -- FIRE AND EXPLOSION DATA

Flammability Classification:	Flammable Liquid Class IB.
Flash Point:	45° (F) (Tag. Closed Cup).
Lower Explosive Limit:	1% Estimated
Extinguishing Media:	Carbon dioxide, foam, dry chemical, water spray. Do not use direct water stream; it will spread fire.
Unusual Fire and Explosion Hazards:	Do not store or mix with strong oxidants.
Special Fire Fighting Procedures:	Use air-supplied rescue equipment for enclosed areas. Cool exposed containers with water.

124

SECTION 6 -- HEALTH HAZARD DATA

THRESHOLD LIMIT VALUE: 100 PPM (ACGIH-Time weighted average).
 EFFECTS OF OVEREXPOSURE

Breathing high vapor concentrations may result in respiratory tract irritation, central nervous system depression, liver and kidney damage. Brain cell damage may result from long term inhalation of toluene vapor. Contact may irritate skin and eyes.

Major Routes of Entry: Inhalation

SECTION 7 -- REACTIVITY DATA

Stability:	Stable
Conditions to Avoid:	Heat, sparks and open flame
Incompatibility (Materials to Avoid):	Strong oxidizing agents like liquid chlorine or concentrated oxygen.
Hazardous Decomposition Products:	Thermal decomposition may yield carbon monoxide.
Hazardous Polymerization:	Will not occur.

SECTION 8 -- SPILL OR LEAK PROCEDURES

Steps to be taken in case material is spilled or released: Remove ignition sources, evacuate area, avoid breathing vapors or contact with liquid. Recover free liquid or stop leak if possible. Dike large spills and use absorbent material for small spills. Keep spilled material out of sewers, ditches and bodies of water.

Waste disposal method: Incinerate under safe conditions; dispose of in accordance with local, state and federal regulations.

SECTION 9 -- SAFE HANDLING AND USE INFORMATION

Respiratory Protection:	Appropriate organic vapor canister, self-contained breathing apparatus or supplied-air hose mask, if needed.
Ventilation:	Sufficient, in volume and pattern, to keep workroom concentration below current applicable OSHA safety and health requirements. See Section 2. Use explosion-proof equipment. <u>No</u> smoking.
Protective Gloves:	Wear resistant gloves, such as nitrile rubber.
Eye Protection:	Chemical safety goggles.
Other Protective Equipment:	Impervious clothing or boots, if needed.

SECTION 10 -- SPECIAL PRECAUTIONS

Dept. of Labor Storage Category:	Flammable Liquid Class IB.
Hygienic Practices:	Keep away from heat, sparks and open flame. Keep containers closed when not in use. Avoid eye contact. Avoid prolonged or repeated contact with skin. Wash skin with soap and water after contact.
Additional Precautions:	Ground containers when transferring liquid to prevent static accumulation and discharge.
Empty Container Warning:	"Empty" containers retain residue (liquid and/or vapor) and can be dangerous. Do not pressurize, cut, weld, braze, solder, drill, grind or expose such containers to heat, flame, sparks or other sources of ignition. They may explode and cause injury or death. Do not attempt to clean since residue is difficult to remove. "Empty" drums should be completely drained, properly bunged and promptly returned to supplier or disposed of in an environmentally safe manner and in accordance with governmental regulations.

SECTION 11 -- ADDITIONAL INFORMATION

This product contains the following toxic chemical(s) which are subject to the reporting requirements of Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 and 40 CFR Part 372:

TOXIC CHEMICAL	CAS #	APPROXIMATE % BY WEIGHT
Toluene	108-88-3	100.00%

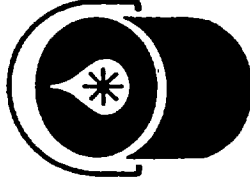
TOLUOL

 sunnyside

toluol[®]

(TOLUENE)

Fast drying, powerful
solvent for specialty-use
oil base paints.



126



TOLUOL

Sunnyside Toluol (Toluene) is a powerful, fast evaporating aromatic solvent. It is recommended as a thinner and cleaning solvent for traffic marking paints, porch and deck enamels, anti-rust paints, contact cement and tile adhesives. Toluol will cause paint to dry faster than normal and excessive thinning can make paint brittle and appear flat. If Toluol's fast drying characteristics are not required, use Sunnyside T.R.P.S. or Sunnyside Xylol

NOTE: *Toluol may be harmful to some plastics, and other synthetic materials. Always test in an inconspicuous area before use.*

Caution. CONTAINS TOLUENE. Keep away from heat, sparks, and flame. Vapors may ignite explosively if allowed to accumulate. Do not smoke. Extinguish all flames and pilot lights and turn off stoves, heaters, fans, electric motors, and all other sources of ignition during use and until all vapors are gone.

Health Hazard. Repeated or prolonged overexposure to solvent vapor or deliberate misuse by concentrating and inhaling may be harmful or fatal. Avoid breathing vapor or spray mist. Provide plenty of fresh air by opening doors and windows or use explosion proof ventilation equipment. If you experience discomfort such as eye watering, headache or dizziness, increase fresh air or leave the area. Avoid contact with skin and eyes. Do not transfer contents to bottles or unlabeled containers. Close container after each use.

First Aid: If swallowed, do not induce vomiting. CALL PHYSICIAN IMMEDIATELY. In case of eye contact, flush thoroughly with water and get medical attention; for skin contact, wash thoroughly. If overcome by vapors, remove to fresh air and get medical attention.

Use only with adequate ventilation.

KEEP OUT OF REACH OF CHILDREN.



EXHIBIT #: 27

DATE: 02-04-92

**FIRM: Sunnyside Corporation
255 Carpenter Avenue
Wheeling, Illinois 60090**

CASE #:

INVESTIGATOR: PCF

128

MATERIAL SAFETY DATA SHEET

Complies with OSHA Hazard Communication Standard 29 CFR 1910.1200

Date of Prep: 8/8/91 Revision

SECTION 1

SUNNYSIDE CORPORATION
225 CARPENTER AVENUE
WHEELING, ILLINOIS 60090
EMERGENCY TELEPHONE

(708) 541-5700
(800) 424-9300

SUNNYSIDE CORPORATION
CHEM TREC

FOR INFORMATION: (708) 541-5700

Product Class: Linseed Oil
Trade Name: **BOILED LINSEED OIL**

Manufacturer's Code:
NPCA HMIS:

872
Health: 1
Flammability: 1
Reactivity: 0

Product Appearance and Odor: Clear Amber-Colored Liquid; mild odor.

SECTION 2 -- HAZARDOUS INGREDIENTS

OCCUPATIONAL EXPOSURE LIMITS

INGREDIENT	CAS #	PERCENT	ACGIH TLV (TWA)	ACGIH TLV (STEL)	OSHA PEL (TWA)	OSHA PEL (STEL)	VAPOR PRESSURE
Cobalt Carboxylate	7440-48-4	.05%	.05		.05		Negligible
Manganese Carboxylate (As Manganese)	7439-96-5	.05%	1.00	3.00	1.00		Negligible

SECTION 3 -- EMERGENCY AND FIRST AID PROCEDURES

INHALATION: Remove individual to fresh air. Apply artificial respiration, if necessary. Call a physician immediately.
EYE CONTACT: Flush eyes immediately with water for at least 15 minutes. If irritation persists get medical attention.
SKIN CONTACT: Wash with soap and water.
INGESTION: Seek medical advice to prevent possible dehydration.

SECTION 4 -- PHYSICAL DATA

The following data represent approximate or typical values. They do not constitute product specifications.

Boiling Range:	250-384° F.	Vapor Density:	Heavier than air
Evaporation Rate:	Slower than ether	% Volatile By Volume:	None
Weight Per Gallon:	7.82-7.85 lbs.		
Solubility in Water:	Negligible, less than 5%		

SECTION 5 -- FIRE AND EXPLOSION DATA

Flammability Classification: Non-combustible.
Flash Point: Above 250° F. (Setflash)
Lower Explosive Limit: Not Applicable
Extinguishing Media: Foam, carbon dioxide, dry chemical, sand.
Unusual Fire and Explosion Hazards: Rags and waste paper containing this material may heat and burn spontaneously. The time frame and conditions under which spontaneous combustion will occur is unpredictable. Waste materials should therefore be promptly disposed of by discarding in a water filled container or by burning. If rags or other application materials are to be set aside, even for short periods of time, they must be placed in an airtight container until disposal. Do not store with strong oxidizing materials.
Special Fire Fighting Procedures: Avoid use of water, but if only alternative, implement. Use water to keep fire-exposed containers cool.

SECTION 6 -- HEALTH HAZARD DATA

THRESHOLD LIMIT VALUE: Not established for mixture. See Section 2.
EFFECTS OF OVEREXPOSURE

Inhalation: Mild irritation of nose and throat. Breathing of high vapor concentrations may produce narrowness.
Skin Contact: Sensitive individual may experience dermatitis.
Eye Contact: May cause redness, tearing and irritation.
Ingestion: Large amounts may cause gastro-intestinal upset.

129

SECTION 7 -- REACTIVITY DATA

Stability: Stable-spontaneous combustion can occur. See unusual fire and explosion procedures - Section 5.
 Conditions to Avoid: Keep from contact with oxidizing materials.
 Incompatibility (Materials to Avoid): Oxidizing materials.
 Hazardous decomposition products: Carbon monoxide and/or carbon dioxide.
 Hazardous Polymerization: Will not occur.

SECTION 8 -- SPILL OR LEAK PROCEDURES

Steps to be taken in case material is spilled or released: Depending on quantity of spill:

- 1) Add sand, shovel or scoop into disposal container and hose or wash down area. Do not use oil dri or clay because of spontaneous combustion possibility.
- 2) Squeegee into pick up container and wash area.

Waste disposal method: Dispose of in accordance with local, state and federal regulations.

SECTION 9 -- SAFE HANDLING AND USE INFORMATION

Respiratory Protection: Not normally required. Use self-contained breathing apparatus where vapor concentrations may be above TLV limits.
 Ventilation: Intermittent clean air exchanges recommended.
 Protective Gloves: Neoprene rubber gloves.
 Eye Protection: Wear safety goggles or glasses to guard against splashes.
 Other Protective Equipment: Eye bath and safety shower. To prevent repeated or prolonged skin contact, wear impervious clothing and boots.

SECTION 10 -- SPECIAL PRECAUTIONS

Dept. of Labor Storage Category: Non-combustible.
 Hygienic Practices: Eye washes and safety showers in the work place are recommended.
 Additional Precautions: Empty containers should be either professionally reconditioned for re-use by certified firms or properly disposed of by certified firms, to help reduce the possibility of an accident. Disposal of containers should be in accordance with applicable federal, state, and local laws and regulations. "Empty" drums should not be given to individuals.

SECTION 11 -- ADDITIONAL INFORMATION

This product contains the following toxic chemical(s) which are subject to the reporting requirements of Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 and 40 CFR Part 372:

TOXIC CHEMICAL	CAS #	APPROXIMATE % BY WEIGHT
Cobalt Carboxylate	7440-48-4	0.05% (Max.) (As Cobalt)
Manganese Carboxylate	7439-98-5	0.05% (Max.) (As Manganese)

130

SUNNYSIDE
BOILED LINSEED OIL



COM. VAR. COLORS BLACK

131

BOILED
LINSEED
OIL



BOILED
LINSEED
OIL

boiled linseed oil

Sunnyside Boiled Linseed Oil is a drying oil extracted from the seed of the flax plant and processed with special additives which shorten its drying time, usually 12 to 18 hours depending on conditions. It is an excellent choice as an extender and fortifier of oil base paints, stains and primers. It assures a uniformly tough, elastic and glossy film that repels water, resists weathering, retards chalking and prolongs paint film life. In addition, Linseed Oil is an easy to use, quality finish for fine woods, furniture and antiques.

General Use Suggestions: Apply to raw wood only (except for additional coats and natural rubbed finishes). Linseed Oil should penetrate the wood to be effective. Mix two parts Sunnyside Mineral Spirits or Sunnyside Specs Paint Thinner with one part Linseed Oil. Mix only enough for each application. Wood Always wipe off all excess after allowing 5 to 10 minutes to penetrate. Linseed Oil can be further finished with paste wax, polyurethane or alkyd varnish. Boiled Linseed Oil may be added directly to oil base paints and stains. Add only enough to achieve the desired brushing consistency. Tools and equipment should be cleaned with Sunnyside Specs Paint Thinner or Mineral Spirits.

NOTE: When finishing baby furniture or toys use Sunnyside Raw Linseed Oil, as it contains no additives.

Caution: Oil soaked rags or other oily waste will ignite spontaneously. To avoid possible fire hazard, promptly discard all oil soaked rags, mop heads, etc. in a water filled, closed metal container.

When mixed with Paint Thinner or Mineral Spirits, the color of all materials will be deepened.

Do not take internally.

Do not transfer contents to unlabeled containers.

KEEP OUT OF REACH OF CHILDREN

SUNNYSIDE
CORPORATION
10000
76542, 00113

32 FL. OZ. (QT.) ■ 9463 LITER

Complies to
Federal Specification TFL-190

CAUTION!
OIL SOAKED MATERIALS
WILL SPONTANEOUSLY IGNITE



76542, 00113

EXHIBIT #: 28

DATE: 02-04-92

**FIRM: Sunnyside Corporation
255 Carpenter Avenue
Wheeling, Illinois 60090**

CASE #:

INVESTIGATOR: PCF

132

BACK PANEL
TOLUOL

December 26, 1991

Sunnyside Toluol (Toluene) is a powerful, fast evaporating aromatic solvent. It is recommended as a thinner and cleaning solvent for traffic marking paints, porch and deck enamels, anti-rust paints, contact cement and tile adhesives. Toluol will cause paint to dry faster than normal and excessive thinning can make paint brittle and appear flat. If Toluol's fast drying characteristics are not required, use Sunnyside T.R.P.S. or Sunnyside Xylol.

NOTE: Toluol may be harmful to some plastics, and other synthetic materials. Always test in an inconspicuous area before use.

CAUTIONS: CONTAINS TOLUENE. Keep away from heat, sparks and flame. Vapors may ignite explosively. Prevent vapor build-up. Open all doors and windows to provide plenty of fresh air equal to outdoor conditions. Do not use without fresh air ventilation. Do not smoke. Extinguish all flames and pilot lights, and turn off stoves, heaters, electric motors and other sources of ignition during use and until all vapors are gone. Avoid rubbing; friction may cause static electric sparks which may ignite vapors. Do not transfer to unlabeled containers. Close container after each use. For disposal guidance of unused product, contact a household hazardous waste program, or your local or state government environmental control agency.

Attention: Do not attempt to start or re-ignite: charcoal, wood or any other fire with this product. An explosive fire may result or fire may flash back into the can and explode.

Health Hazards: Vapor harmful. May affect the brain or nervous system causing dizziness, headache or nausea. Causes eye, skin, nose and throat irritation. Avoid breathing vapor or spray mist. Open doors and windows to provide plenty of fresh air ventilation during application and drying. If you experience eye watering, headaches, dizziness or have difficulty breathing, increase fresh air or wear respiratory protection (NIOSH/MSHA TC 23C or equivalent) or leave the area to obtain fresh air.

Note: Reports have associated repeated and prolonged occupational overexposure to solvents with permanent brain and nervous system damage. Intentional misuse by deliberately concentrating and inhaling contents may be harmful or fatal.

First Aid: If swallowed, do not induce vomiting. CALL PHYSICIAN IMMEDIATELY. In case of eye contact, flush thoroughly with water and get medical attention; for skin contact, wash thoroughly and get medical attention if irritation persists. If overcome by vapors, remove to fresh air and get medical attention.

Use only with adequate ventilation.
KEEP OUT OF REACH OF CHILDREN.

For questions or comments
about this product call:
1-800-323-8611
SUNNYSIDE CORPORATION
Consumer Products Division
Wheeling, IL 60090

UPC Codes
0 76542 00087-7-GAL

137

SIDE PANEL
TOLUOL 821

December 26, 1991

Add Recycle Symbol

TOLUOL

**WARNING: This product contains
a chemical(s) known to the state of
California to cause cancer or birth defects
or other reproductive harm.**

**California SCAQMD Rule 443.1
Max. VOC: 871 g/L
Max. Vapor Pressure:
of VOC: 22 mmHg
Photochemically Reactive**

131

FRONT PANEL
TOLUOL 821

December 26, 1991

sunnyside
TOLUOL
(TOLUENE)

Fast drying powerful
solvent for specialty-use
oil base paints

DANGER!

HARMFUL OR FATAL IF SWALLOWED.

FLAMMABLE LIQUID AND VAPOR.

VAPOR HARMFUL.

VAPORS MAY CAUSE FLASH FIRE.

Carefully read and follow all cautions elsewhere on this container.

ONE GALLON 3.785 LITERS

135

EXHIBIT #: 29

DATE: 02-04-92

**FIRM: Sunnyside Corporation
255 Carpenter Avenue
Wheeling, Illinois 60090**

CASE #:

INVESTIGATOR: PCF

136

**BACK PANEL
BOILED LINSEED OIL 872**

January 23, 1992
Susan

Sunnyside Boiled Linseed Oil is a drying oil extracted from the seed of the flax plant and processed with special additives which shorten its drying time, usually 12 to 18 hours depending on conditions. It is an excellent choice as an extender and fortifier of oil base paints, stains and primers. It assures a uniformly tough, elastic and glossy film that repels water, resists weathering, retards chalking and prolongs paint film life. In addition, Linseed Oil is an easy to use, quality finish for fine woods, furniture and antiques.

General Use Suggestions: Apply to raw wood only (except for additional coats and natural rubbed finishes). Linseed Oil should penetrate the wood to be effective. Mix two parts Sunnyside Mineral Spirits or Sunnyside Specs Paint Thinner with one part Linseed Oil. Mix only enough for each application. Always wipe off all excess after allowing 5 to 10 minutes to penetrate. Wood finished with Linseed Oil can be further finished with paste wax, polyurethane or alkyd varnish. Boiled Linseed Oil may be added directly to oil base paints and stains. Add only enough to achieve the desired brushing consistency. Tools and equipment should be cleaned with Sunnyside Specs Paint Thinner or Mineral Spirits.

NOTE: When finishing baby furniture or toys use Sunnyside Raw Linseed Oil, as it contains no additives.

CAUTIONS: Oil soaked rags or other oily waste are subject to spontaneous combustion (may ignite without an ignition source such as a spark or flame). The time frame and conditions under which spontaneous combustion will occur is unpredictable. Waste materials should therefore be promptly disposed of by discarding in a water filled container or by burning. If rags or other application materials are to be set aside, even for short periods of time, they must be placed in an airtight container until disposal. Do not take internally. Do not transfer to unlabeled containers.

KEEP OUT OF REACH OF CHILDREN.

For questions or comments
about this product call:
1-800-323-8611
SUNNYSIDE CORPORATION
Consumer Products Division
Wheeling, IL 60090

UPC Codes
0 76542 00110-2-GAL
0 76542 00113-3-QT
0 76542 00112-6-PT

137

SIDE PANEL
BOILED LINSEED OIL 872

January 15, 1992

BOILED LINSEED OIL

**WARNING: This product contains
a chemical(s) known to the state of
California to cause cancer or birth defects
or other reproductive harm.**

138

FRONT PANEL
BOILED LINSEED OIL 872

January 15, 1992

**sunnyside
boiled
linseed oil**

**Conforms to
Federal Specification TT-L-190**

CAUTION!
OIL SOAKED MATERIALS
MAY SPONTANEOUSLY IGNITE.
Carefully read & follow all cautions elsewhere on this container.

32 FL. OZ. (1 QT.) .9463 LITER
ONE GALLON 3.785 LITERS
16 FL. OZ. (1PT.) .473 LITERS

139

EXHIBIT #: 30

DATE: 02-04-92

**FIRM: Sunnyside Corporation
255 Carpenter Avenue
Wheeling, Illinois 60090**

CASE #:

INVESTIGATOR: PCF

140

SECTION 7 -- REACTIVITY DATA

Stability:	Spontaneous combustion can occur. See unusual fire and explosion data, Section 5.
Conditions to Avoid:	Keep from contact with oxidizing materials.
Incompatibility (Materials to Avoid):	Oxidizing materials.
Hazardous decomposition products:	Carbon monoxide and/or carbon dioxide.
Hazardous Polymerization:	Will not occur.

SECTION 8 -- SPILL OR LEAK PROCEDURES

Steps to be taken in case material is spilled or released: Depending on quantity of spill:

- 1) Add sand, shovel or scoop into disposal container and hose or wash down area. Do not use oil dri or clay which may contribute to spontaneous combustion hazard.
- 2) Squeegee into pick up container and wash area.

Waste disposal method: Dispose of in accordance with local, state and federal regulations.

SECTION 9 -- SAFE HANDLING AND USE INFORMATION

Respiratory Protection:	Not normally required.
Ventilation:	Intermittent clean air exchanges recommended, but not required.
Protective Gloves:	Neoprene rubber gloves.
Eye Protection:	Wear safety goggles or glasses to guard against splashes.
Other Protective Equipment:	Eye washes or safety showers in the work place are recommended.

SECTION 10 -- SPECIAL PRECAUTIONS

Dept. of Labor Storage Category:	Combustible Liquid-Class III B.
Hygienic Practices:	To prevent repeated or prolonged skin contact, wear impervious clothing or boots.
Additional Precautions:	Empty containers should be either professionally reconditioned for re-use by certified firms or properly disposed of by certified firms, to help reduce the possibility of an accident. Disposal of containers should be in accordance with applicable federal, state, and local laws and regulations. "Empty" drums should not be given to individuals.

142

U.S.CAN (6301)

S-7116 11/20/85

+ 347-2264A

PURE RAW
LINSEED
OIL



sunnyside

pure raw linseed oil

Conforms to
Federal Specification TT-L-215

CAUTION!
UNSTABLE MATERIALS
MAY SPONTANEOUSLY IGNITE
IF EXPOSED TO AIR
9463 LITERS

SUNNYSIDE
PURE RAW LINSEED OIL
BLACK

631

Top

PURE RAW
LINSEED
OIL

Sunnyside Pure Raw Linseed Oil is a drying oil extracted from the seed of the flax plant. It is a natural product which contains no additives or driers and has a slow drying time (2-4 days). This slow drying characteristic allows the oil to penetrate deeply into the wood. Raw Linseed Oil is recommended for applications requiring a completely natural product. Boiled Linseed Oil is preferred for most wood finishing because of its faster drying time (12-18 hours).

General Use Suggestions: Apply to raw wood only (except for additional coats and natural rubbed finishes). Linseed Oil should penetrate the wood to be effective. Mix two parts Sunnyside Mineral Spirits or Sunnyside Specs Paint Thinner with one part Linseed Oil. Mix only enough for each application. Always wipe off all excess after allowing 5 to 10 minutes to penetrate. Linseed Oil can be further finished with paste wax, polyurethane or alkyd varnish. When used outside on fences, barns, silos, and porous type wood, apply without thinning. It is not necessary to wipe excess oil off tools and equipment should be cleared with Sunnyside Specs Paint Thinner or Mineral Spirits.

Caution: Oil soaked rags or other oily waste will ignite spontaneously to avoid possible fire hazard, promptly discard all oil soaked rags, mop heads, etc. in a water filled, closed metal container. When mixed with Paint Thinner or Mineral Spirits the cautions of all materials must be observed.

Do not transfer contents to unlabeled containers.
KEEP OUT OF REACH OF CHILDREN

SUNNYSIDE
CORPORATION
SUNNYSIDE, PENNSYLVANIA



EXHIBIT #: 31

DATE: 02-04-92

**FIRM: Sunnyside Corporation
255 Carpenter Avenue
Wheeling, Illinois 60090**

CASE #:

INVESTIGATOR: PCF

144

BACK PANEL
RAW LINSEED OIL 873

January 22, 1992
Susan

Sunnyside Pure Raw Linseed Oil is a drying oil extracted from the seed of the flax plant. It is a natural product which contains no additives or driers and has a slow drying time (2-4 days). This slow drying characteristic allows the oil to penetrate deeply into the wood. Raw Linseed Oil is recommended for applications requiring a completely natural product. Boiled Linseed Oil is preferred for most wood finishing because of its faster drying time (12-18 hours).

General Use Suggestions: Apply to raw wood only (except for additional coats and natural rubbed finishes). Linseed Oil should penetrate the wood to be effective. Mix two parts Sunnyside Mineral Spirits or Sunnyside Specs Paint Thinner with one part Linseed Oil. Mix only enough for each application. Always wipe off all excess after allowing 5 to 10 minutes to penetrate. Wood finished with Linseed Oil can be further finished with paste wax, polyurethane or alkyd varnish. When used outside on fences, barns, silos, and porous type wood, apply without thinning. It is not necessary to wipe excess oil off. Tools and equipment should be cleaned with Sunnyside Specs Paint Thinner or Mineral Spirits.

CAUTIONS: Oil soaked rags or other oily waste are subject to spontaneous combustion (may ignite without an ignition source such as a spark or flame). The time frame and conditions under which spontaneous combustion will occur is unpredictable. Waste materials should therefore be promptly disposed of by discarding in a water filled container or by burning. If rags or other application materials are to be set aside, even for short periods of time, they must be placed in an airtight container until disposal. Do not take internally. Do not transfer to unlabeled containers.

KEEP OUT OF REACH OF CHILDREN.

For questions or comments
about this product call:
1-800-323-8611
SUNNYSIDE CORPORATION
Consumer Products Division
Wheeling, IL 60090

UPC Codes
0 76542 00114-0-GAL
0 76542 00117-1-QT

145

SIDE PANEL
RAW LINSEED OIL 873

January 22, 1992

RAW LINSEED OIL

**WARNING: This product contains
a chemical(s) known to the state of
California to cause cancer or birth defects
or other reproductive harm.**

146

FRONT PANEL
RAW LINSEED OIL 873

January 22, 1992

sunnyside
pure raw
linseed oil

Conforms to
Federal Specification TT-L-215

CAUTION!
OIL SOAKED MATERIALS
MAY SPONTANEOUSLY IGNITE.
Carefully read & follow all cautions elsewhere on this container.

32 FL. OZ. (1 QT.) .9463 LITER
ONE GALLON 3.785 LITERS
16 FL. OZ. (1PT.) .473 LITERS

147

EXHIBIT #: 32

DATE: 02-04-92

**FIRM: Sunnyside Corporation
255 Carpenter Avenue
Wheeling, Illinois 60090**

CASE #:

INVESTIGATOR: PCF

145

803

MATERIAL SAFETY DATA SHEET

Complies with OSHA Hazard Communication Standard 29 CFR 1910.1200

Date of Prep: 7/1/89

SECTION 1

SUNNYSIDE CORPORATION
225 CARPENTER AVENUE
WHEELING, ILLINOIS 60090
EMERGENCY TELEPHONE

FOR INFORMATION: (708) 541-5700

(708) 541-5700
(800) 424-9300

SUNNYSIDE CORPORATION
CHEM TREC

Product Class: Petroleum Hydrocarbon Manufacturer's Code: 803
Trade Name: MINERAL SPIRITS NPCA HMIS: H1 F2 RO

Product Appearance and Odor: Clear, water-white liquid; petroleum odor.

SECTION 2 -- HAZARDOUS INGREDIENTS

OCCUPATIONAL EXPOSURE LIMITS

INGREDIENT	CAS #	PERCENT	ACGIH TLV (TWA)	ACGIH TLV (STEL)	OSHA PEL (TWA)	OSHA PEL (STEL)	VAPOR PRESSURE
Mineral Spirits	64742-47-8 (For Stoddard Solvent - CAS #8052-41-3)		100 PPM		100 PPM		2.0 MM Hg @ 20° C.

SECTION 3 -- EMERGENCY AND FIRST AID PROCEDURES

If overcome by vapors, move patient to fresh air and call physician. Apply artificial respiration, if necessary. For skin or eye contact, flush with copious quantities of water. Get medical attention. If swallowed, do not induce vomiting. Call a physician.

SECTION 4 -- PHYSICAL DATA

The following data represent approximate or typical values. They do not constitute product specifications.

Boiling Range:	315-395° (F)	Vapor Density:	Heavier than air
Evaporation Rate:	Slower than ether	% Volatile By Volume:	Approx. 100%
Weight Per Gallon:	6.62 lbs.		
Solubility in Water:	Negligible; less than 0.1%		

SECTION 5 -- FIRE AND EXPLOSION DATA

Flammability Classification: Combustible Liquid - Class II.
Flash Point: 102°(F) Tag. Closed cup
Lower Explosive Limit: 0.9%

Extinguishing Media: Carbon dioxide, foam, dry chemical, water spray. Do not use direct water stream; it will spread fire.

Unusual Fire and Explosion Hazards: Do not store or mix with strong oxidants.

Special Fire Fighting Procedures: Use air-supplied rescue equipment for enclosed areas. Cool exposed containers with water.

SECTION 6 -- HEALTH HAZARD DATA

THRESHOLD LIMIT VALUE: See Section 2.

EFFECTS OF OVEREXPOSURE: Breathing high vapor concentrations may result in mild depression, dizziness, headache, respiratory irritation, convulsions, or loss of consciousness. Contact may irritate eyes or skin.

Primary Routes of Entry: Inhalation

Chronic Effects: None expected when good hygienic practices are employed.

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SECTION 7 -- REACTIVITY DATA

Stability:	Stable
Conditions to Avoid:	Heat, sparks and open flame.
Incompatibility (Materials to Avoid):	Strong oxidizing agents like liquid chlorine or concentrated oxygen.
Hazardous Decomposition Products:	Thermal decomposition may yield carbon monoxide.
Hazardous Polymerization:	Will not occur.

SECTION 8 -- SPILL OR LEAK PROCEDURES

Steps to be taken in case material is spilled or released: Remove ignition sources, evacuate area, avoid breathing vapor or contact with liquid. Recover free liquid or stop leak if possible. Dike large spills and use absorbent material for small spills. Keep spilled material out of sewers, ditches and bodies of water.

Waste disposal method: Incinerate under safe conditions; dispose of in accordance with local, state and federal regulations.

SECTION 9 -- SAFE HANDLING AND USE INFORMATION

Respiratory Protection:	Appropriate vapor canister, self-contained breathing apparatus or supplied-air hose mask, if needed.
Ventilation:	Sufficient, in volume and pattern, to keep workroom concentration below current applicable OSHA safety and health requirements. See Section 2. Use explosion-proof equipment. No smoking or open lights.
Protective Gloves:	Rubber or neoprene.
Eye Protection:	Chemical safety goggles.
Other Protective Equipment:	Impervious clothing or boots, if needed.

SECTION 10 -- SPECIAL PRECAUTIONS

Dept. of Labor Storage Category:	Combustible Liquid - Class II
Hygienic Practices:	Keep away from heat, sparks and open flame. Keep containers closed when not in use. Avoid eye contact. Avoid prolonged or repeated contact with skin. Wash skin with soap and water after contact.
Additional Precautions:	Ground containers when transferring liquid to prevent static accumulation and discharge.
Empty Container Warning:	"Empty" containers retain residue (liquid and/or vapor) and can be dangerous. Do not pressurize, cut, weld, braze, solder, drill, grind or expose such containers to heat, flame, sparks or other sources of ignition; they may explode and cause injury or death. Do not attempt to clean since residue is difficult to remove. "Empty" drums should be completely drained, properly bunged and promptly returned to supplier or disposed of in an environmentally safe manner and in accordance with governmental regulations.

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MINERAL SPIRITS

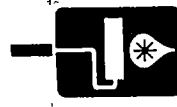


sunnyside

mineral spirits

(PAINT THINNER)

Brush & roller cleaner.
Low odor, high solvent power.



32 FL. OZ. (1 QT) 9463 LITER

MINERAL SPIRITS

151

Sunnyside Mineral Spirits is the recommended thinner for oil base paints, enamels, varnishes and stains, etc. It is a low odor, non-air polluting, premium quality solvent.

Mineral Spirits is ideal for cleaning brushes and equipment after painting and is an excellent solvent for oil, grease, tar and wax. Because it dries completely, leaving no residue or odor, it is widely used as a spot remover for fabrics and for cleaning tools, machinery, porcelain, guns and sporting equipment.

NOTE: Mineral Spirits may be harmful to some plastics, synthetic fabrics, and tile. Always test on sample before allowing contact. Meets Federal Specification TT-T-291

Caution. CONTAINS PETROLEUM DISTILLATE. Harmful or fatal if swallowed. Keep away from heat and open flame. Avoid contact with eyes and prolonged contact with skin. Avoid breathing of vapor or spray mist. Do not transfer contents to unlabeled containers. Close container after each use.

First Aid: If swallowed, do not induce vomiting. CALL PHYSICIAN IMMEDIATELY. In case of eye contact, flush thoroughly with water and get medical attention, for skin contact, wash thoroughly.

Use only with adequate ventilation.
KEEP OUT OF REACH OF CHILDREN.

0
76542 00085

EXHIBIT #: 33

DATE: 02-04-92

**FIRM: Sunnyside Corporation
255 Carpenter Avenue
Wheeling, Illinois 60090**

CASE #:

INVESTIGATOR: PCF

152

BACK PANEL
MINERAL SPIRITS 803

January 22, 1992
Susan

Sunnyside Mineral Spirits is the recommended thinner for oil base paints, enamels, varnishes and stains, etc. It is a low odor, non-air polluting, premium quality solvent.

Mineral Spirits is ideal for cleaning brushes and equipment after painting and is an excellent solvent for oil, grease, tar and wax. Because it dries completely, leaving no residue or odor, it is widely used as a spot remover for fabrics and cleaning tools, machinery, porcelain, guns and sporting equipment.

NOTE: Mineral Spirits may be harmful to some plastics, synthetic fabrics, and tile. Always test on sample before allowing contact.

CAUTIONS: CONTAINS PETROLEUM DISTILLATE. Keep away from heat and flame. Prevent vapor build-up. Open all doors and windows to provide plenty of fresh air equal to outdoor conditions. Do not use without fresh air ventilation. Do not smoke. Do not transfer to unlabeled containers. Close container after each use. For disposal guidance of unused product, contact a household hazardous waste program, or your local or state government environmental control agency.

Attention. Do not attempt to start or re-ignite: charcoal, wood or any other fire with this product. An explosive fire may result or fire may flash back into the can and explode.

Health Hazards. Vapor harmful. May affect the brain or nervous system causing dizziness, headache or nausea. Causes eye, skin, nose and throat irritation. Avoid breathing vapor or spray mist. Open doors and windows to provide plenty of fresh air ventilation during application and drying. If you experience eye watering, headaches, dizziness or have difficulty breathing, increase fresh air or wear respiratory protection (NIOSH/MSHA TC 23C or equivalent) or leave the area to obtain fresh air.

Note. Reports have associated repeated and prolonged occupational overexposure to solvents with permanent brain and nervous system damage. Intentional misuse by deliberately concentrating and inhaling contents may be harmful or fatal.

First Aid: If swallowed do not induce vomiting. CALL PHYSICIAN IMMEDIATELY. In case of eye contact, flush thoroughly with water and get medical attention; for skin contact, wash thoroughly and get medical attention if irritation persists. If overcome by vapors, remove to fresh air and get medical attention.

Use only with adequate ventilation.
KEEP OUT OF REACH OF CHILDREN.

For questions or comments
about this product call:
1-800-323-8611
SUNNYSIDE CORPORATION
Consumer Products Division
Wheeling, IL 60090

UPC Codes
0 76542 00085-3-QT
0 76542 00083-9-GAL

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**SIDE PANEL
MINERAL SPIRITS 803**

January 22, 1992

Add Recycle Symbol

MINERAL SPIRITS

**WARNING: This product contains
a chemical(s) known to the state of
California to cause cancer or birth defects
or other reproductive harm.**

**California SCAQMD Rule 443.1
Max. VOC: 772 g/l
Max. Vapor Pressure
of VOC: 3 mmHg
Non-photochemically Reactive**

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FRONT PANEL
MINERAL SPIRITS 803

January 22, 1992

sunnyside
mineral spirits
(paint thinner)

Brush and roller cleaner
Low odor, high solvent power

DANGER!

**HARMFUL OR FATAL IF SWALLOWED.
COMBUSTIBLE LIQUID AND VAPOR.**

Carefully read and follow all cautions elsewhere on this container.

**32 FL. OZ. (1 QT.) .9463 LITER
ONE GALLON 3.785 LITERS**

155

EXHIBIT #: 34

DATE: 02-04-92

**FIRM: Sunnyside Corporation
255 Carpenter Avenue
Wheeling, Illinois 60090**

CASE #:

INVESTIGATOR: PCF

156

EXXON CHEMICAL COMPANY

Performance Products Group

Janet S. Catanach
ENVIRONMENTAL AFFAIRS COORDINATOR
HYDROCARBON SOLVENTS
INTERMEDIATES, AMERICAS

February 28, 1992

William Buchanan
Sunnyside Corporation
225 Carpenter Ave.
Wheeling, IL 60090

Dear Mr. Buchanan:

Attached per your request is a toxicological summary for Exxon Chemical Odorless Mineral Spirits. As per requirements of the Labeling of Hazardous Art Materials Act (LHAMA), this summary has been prepared by a board certified toxicologist (i.e. Diplomat of the American Board of Toxicology).

As indicated in the assessment's summary, the toxicity potential of Odorless Mineral Spirits is low. If you have any questions on the toxicological summary, please give me a call at 713-870-6959.

Thank you for your interest in our product.

Sincerely,


Janet S. Catanach

JSC:tad
attachment

cc: G. W. Buckles - Buffalo Grove

enjst189/3

P.O. Box 3272, Houston, Texas 77253-3272



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TOXICOLOGICAL ASSESSMENT FOR ODORLESS MINERAL SPIRITS

Odorless Mineral Spirits (OMS) marketed by Exxon Chemical is characterized as a narrow boiling range aliphatic product with extremely low aromatic content (less than 1%). Acute toxicity data have been developed for Odorless Mineral Spirits. Subchronic toxicity data are available for lower and higher molecular weight products having similar constituent chemistry.

Acute Toxicity

Odorless Mineral Spirits exhibits minimal acute toxicity in laboratory animals. The oral rat LD₅₀ is greater than 5 g/kg; the dermal LD₅₀ in rabbits is greater than 3.16 g/kg; and the 4-hour LC₅₀ in rats is greater than 1143 ppm.

Odorless Mineral Spirits produced only slight irritancy to the skin and eyes of rabbits. OMS has been tested for dermal irritation and sensitization potential in humans. In human skin studies, a semi-occlusive application of a 50% (w/w) preparation of the product was not a primary irritant and did not produce allergic contact dermatitis, photo-sensitization nor skin-sensitization in humans. Occluded application of neat OMS, however, can be severely irritating.

Subchronic Toxicity

A product having similar composition to OMS but lower in molecular weight was administered by inhalation to rats 6 hours/day, 5 days/week for 12 weeks at levels of 0, 300 or 900 ppm. No treatment-related mortality occurred. Body weights were decreased in male rats at 300 and 900 ppm. There were no significant alterations in hematology or clinical chemistry parameters. At study termination, relative mean kidney weights were significantly increased in male rats at 300 and 900 ppm, and the relative mean liver weights were elevated in male rats at 900 ppm. Histologic findings were limited to the kidneys of male rats and were indicative of light hydrocarbon nephropathy (also known as hyaline droplet or alpha-2 μ -globulin nephropathy).

The kidney effects following exposure to the lower molecular weight product are a result of the accumulation of alpha-2 μ -globulin, a protein specific to the male rat, in the P2 segment of the proximal tubule. The resulting kidney effects are not considered to be of biological significance to humans based on research conducted and published over the last ten years. Recently, the U.S. EPA Scientific Advisory Board has concluded that the light hydrocarbon nephropathy observed in male rats is unlikely to occur in humans and thus is not relevant to human health risk assessment.

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Additionally, a product having similar composition to OMS but having higher molecular weight was administered by gavage to rats 5 days/week for 13 weeks at 0, 100, 500 or 1000 mg/kg followed by a 28-day recovery period. No treatment-related mortality occurred and body weights were comparable to control values. Some hematologic and clinical chemistry parameters were significantly different from controls, but all fell within normal biological variation. The mean absolute and relative liver weights for both sexes in the 500 and 1000 mg/kg dose groups were significantly elevated; however, these changes disappeared following the 28-day recovery period. Slight increases in mean kidney weights were also noted in the 500 and 1000 mg/kg female dose groups. All histopathologic findings were minimal and no treatment-related effects were noted.

Developmental Toxicity

Developmental studies in rats have also been conducted on a product slightly more volatile than OMS but having similar composition. Animals were exposed 6 hours/day from days 6 to 15 of gestation to this product (300 or 900 ppm). There were no developmental or teratogenic effects at either dose level.

Genetic Toxicity

Exxon Chemical's OMS has been shown to be non-genotoxic. A higher boiling product having similar composition to OMS was not mutagenic in a Salmonella Ames test, and did not produce any clastogenic activity in an in vivo bone marrow micronucleus assay. A lower boiling product was also tested in a dominant lethal assay in rats at the same exposure levels as in the developmental test described above. There were no treatment-related effects in implantation or fetal death rates at any exposure level indicating that the product did not produce any mutagenic activity.

Carcinogenicity

No oncogenicity data exist for Odorless Mineral Spirits. However, OMS would not be expected to be carcinogenic to laboratory animals or humans.

Conclusion

In conclusion, the results of these toxicology studies indicate that the toxicity potential of Odorless Mineral Spirits is low. Based on these available toxicity data, any customary or reasonably foreseeable handling or use of Odorless Mineral Spirits in art materials or art supplies would not result in a chronic hazard to adults or children.

Wayne R. Day, Ph.D., DABT. 159

EXHIBIT #: 35

DATE: 02-04-92

**FIRM: Sunnyside Corporation
255 Carpenter Avenue
Wheeling, Illinois 60090**

CASE #:

INVESTIGATOR: PCF

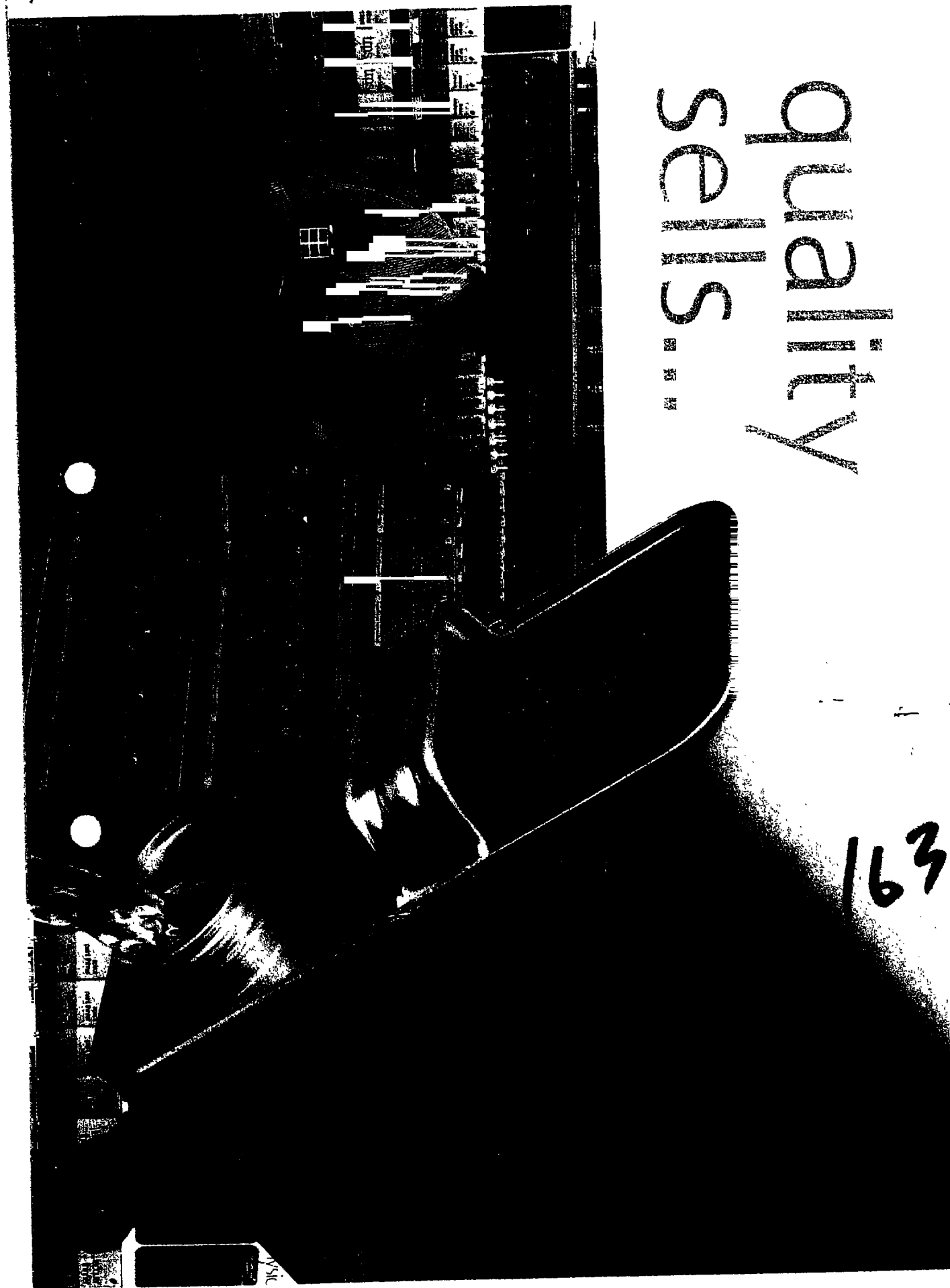
160



quality

*solvents
chemicals
& oils
since 1898*

quality
sells.



163

MSK



For you and your customers, all Sunnyside products are carefully packaged with "particular attention" given to important safety data and directions for use.

591

Over 90 years of experience...
sunnyside

means

dependable product performance...

quality

for consistent customer satisfaction.

Sunnyside's extensive product line offers you the complete source for all your solvent and chemical needs, as well as the confidence that you're *providing your customers* consistent quality, proven performance and the "satisfaction" that keeps them coming back.

Remember:
Quality sells... and Sunnyside means quality.

SUNNYSIDE CORPORATION

Consumer Products Division
225 Carpenter Ave. / Wheeling, IL 60090-6095

1-800-323-8611



EXHIBIT #: 36

DATE: 02-04-92

**FIRM: Sunnyside Corporation
255 Carpenter Avenue
Wheeling, Illinois 60090**

CASE #:

INVESTIGATOR: PCF

169

SUNNYSIDE CORPORATION

225 Carpenter Avenue □ Wheeling, Illinois 60090-6095 □ 708 / 541-5700 □ FAX # 708 / 541-9043



February 26, 1992

Mr. Peter C. Flanagan
Investigator
U.S. Consumer Product Safety Commission
230 South Dearborn Street
Suite 2944
Chicago, IL. 60604

Dear Mr. Flanagan:

Please refer to your letter of February 6, 1992.

Our insurance agent is Arthur J. Gallagher and Company, 150 South Wacker Drive, Chicago, IL. 60606.

We have not sent and do not anticipate sending our product formulations to a toxicologist as described by the labeling of Hazardous Art Materials Act. Our products are not art materials. They are sold to paint, hardware, and home center type outlets. They are marketed, labeled, packaged and aimed at general household use, not as an art supply. There is only one exception to this rule. We package for the William Alexander Company in Salem, Oregon. The supplier of this product has had it reviewed by their toxicologists and assures us that it is not a chronically toxic product.

Labeling and Material Safety Data Sheets as requested in item 3 are enclosed. Paint Thinner/ Mineral Spirits is packaged under private label for Hardware Wholesalers of Fort Wayne, IN. and Menards's Cashway Lumber of Eau Claire, WI. Specs Paint Thinner, Lacquer Thinner, and Pure Gum Spirits of Turpentine are packaged under private label for Cotter and Company of Chicago, IL.

We purchase our child resistant closures from Van Blarcom closures, Inc., 156 Sanford Street, Brooklyn, NY. 11205 and Stull Closures Technologies, 35 Righter Road, Randolph, NJ 07869.

We have not enclosed a listing of our accounts. It numbers in the thousands, is considered proprietary information, and is available for your review, in our offices only.

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