



U.S. CONSUMER PRODUCT SAFETY COMMISSION  
WASHINGTON, DC 20207

Todd A. Stevenson  
Deputy Secretary and  
Freedom of Information Officer  
Office of the Secretary

Tel: 301-504-0785X1239  
Fax: 301-504-0127  
Email: tstevenson@cpsc.gov

October 5, 1999

Darren J. Epstein  
Fellows & Hymowitz  
254 S. Main Street  
New City, NY 10956

Re: FOIA Request S9080145: Sunnyside Corporation Wheeling IL Lacquer Thinner. Acetone. VMP Naphtha, Methyl Ethyl Ketone/ Complaints, Reported Incidents and Investigations of Incidents and Field Investigations

Dear Mr. Epstein:

Thank you for your Freedom of Information Act (FOIA) request seeking information from the Commission. The records from the Commission files responsive to your request have been processed and copies of the releasable responsive records are enclosed. The enclosed records include file information generated by the Commission itself or its contractors for regulatory or enforcement purposes. These records are Establishment Inspection Reports, Laboratory Summaries, hazard assessment memoranda and other correspondence, notes and documents. The Commission has established management systems under which supervisors are responsible for reviewing the work of their employees or contractors. The file information materials are final and have been prepared and accepted by the Commission's staff under such review systems. The Commission believes that it has taken reasonable steps to assure the accuracy of the information.

The enclosed records include two Epidemiologic Investigation Reports with the underlying and supporting documentation. The Commission has received this information from its formal investigation systems. Through these systems the Commission hopes to learn when specific products are associated with illness, injury or death. The Commission believes that it has taken reasonable steps to assure the accuracy of this information. While conducting the interviews for the investigation reports, Commission staff or contractors have spoken with the individuals involved or with others who witnessed or are familiar with the incidents. Where possible, Commission staff have examined the products reportedly involved in the incidents. Although the Commission has investigated the incidents described in the investigation reports, the Commission has not necessarily determined the cause of the incidents.

Processing this request, performing the file searches and preparing the information, cost the Commission \$80.00. In this instance, we have decided to waive all of the charges. Thank you for your interest in consumer product safety.

Sincerely,

Todd A. Stevenson

Enclosures



0972  
SUN

U.S. CONSUMER PRODUCT SAFETY COMMISSION  
WASHINGTON, DC 20207

Todd A. Stevenson  
Deputy Secretary and  
Freedom of Information Officer  
Office of the Secretary

Tel 301-504-0785X1239  
Fax: 301-504-0127  
Email: [tstevenson@cpsc.gov](mailto:tstevenson@cpsc.gov)

April 7, 1999

Mr. Paul Byrd  
Law Offices of James F. Swindoll  
212 Center Street, Suite 300  
Little Rock, AR 72201

**Re: FOIA Request S807118: Sunnyside Corporation. Wheeling, IL. Lacquer Thinner. Acetone. VMP Naphtha. Methyl Ethyl Ketone / Consumer Complaints. Reported Incidents and Field Investigations**

Dear Mr. Byrd:

Thank you for your Freedom of Information Act (FOIA) request seeking information from the Commission. The records from the Commission files responsive to your request have been processed and copies are enclosed. The enclosed records include file information generated by the Commission itself or its contractors for regulatory or enforcement purposes. These records are identified as Establishment Inspection Reports, Laboratory Summaries, Hazard Assessment memoranda and other correspondence, notes and documents. The Commission has established management systems under which supervisors are responsible for reviewing the work of their employees or contractors. The file information materials are final and have been prepared and accepted by the Commission's staff under such review systems. The Commission believes that it has taken reasonable steps to assure the accuracy of the information.

The enclosed records include two Epidemiologic Investigation Reports with the underlying and supporting documentation. The Commission has received this information from its formal investigation systems. Through these systems the Commission hopes to learn when specific products are associated with illness, injury or death. The Commission believes that it has taken reasonable steps to assure the accuracy of this information. While conducting the interviews for the investigation reports, Commission staff or contractors have spoken with the individuals involved or with others who witnessed or are familiar with the incidents. Where possible, Commission staff have examined the products reportedly involved in the incidents. Although the Commission has investigated the incidents described in the investigation reports, the Commission has not necessarily determined the cause of the incidents.

Processing this request, performing the file searches and preparing the information, cost the Commission \$60.00. In this instance, we have decided to waive all of the charges. Thank you for your interest in consumer product safety.

Sincerely,

Todd A. Stevenson

Enclosures

OCT 12 1993

# EPIDEMIOLOGIC INVESTIGATION REPORT

1. CASE NO  
930907CCN2418

2. INVESTIGATOR'S ID  
8 | 1 | 5 | 6

3. OFFICE CODE  
8 | 3 | 0

4. DATE OF ACCIDENT  
YR: 9 | 3 | MO: 0 | 8 | DAY: 2 | 1 | 4

5. DATE INVESTIGATION INITIATED  
YR: 9 | 3 | MO: 0 | 9 | DAY: 1 | 5

6. SYNOPSIS OF ACCIDENT OR COMPLAINT The complainant was using a non-flammable adhesive remover in the kitchen of his home. The fumes of the product were ignited by the pilot light of his gas range. This caused a flashover and fire that caused about \$4000 damage. There were no injuries.

7. LOCATION (Home, school, etc.)  
Home (Kitchen)

8. CITY  
1 | 0 | St. Cloud

9. STATE  
Minnesota M | N

10A. FIRST PRODUCT  
Chemical Adhes. Remover

11A. TRADE/BRAND NAME, MODEL NUMBER, MANUFACTURER & ADDRESS  
Sunnyside Corp; Wheeling; IL. Sunnyside Non-Flammable Adhesive Remover 1 Gallon

10B. SECOND PRODUCT  
None

11B. TRADE/BRAND NAME, MODEL NUMBER, MANUFACTURER & ADDRESS  
N/A

12. AGE OF VICTIM  
9 | 9 | 9

13. SEX (Use numerical code)  
MALE .1  
FEMALE .2  
UNKNOWN .3  
9

14. DISPOSITION  
No Injuries 0

15. INJURY DIAGNOSIS  
No Injuries 7 | 1

16. BODY PART  
N/A

17. RESPONDENT(S) (Mother, Friend)  
9 | 9 | Homeowner, Fire Marshal 1

18. TYPE INVESTIGATION  
ON SITE 1  
TELEPHONE 2  
OTHER 3  
1

19. TIME SPENT  
0 | 9 | 0 | 2-Travel

20. ATTACHMENTS  
Photos, Fire Rept. Etc. 9

21. CASE SOURCE  
Complaint Fire Marshal 0 | 1

22. REVIEWED BY  
9 | 3 | 10 | 9 | 3 | 10 | 10

23. PERMISSION TO DISCLOSE NAMES  
(NON-BUSINESS CASES ONLY)  
CPSC MAY DISCLOSE MY NAME  Verbal CPSC MAY NOT DISCLOSE MY NAME

24. NARRATIVE (See Instructions on Other Side)  
SEE ATTACHED

25. REGIONAL OFFICE DIRECTOR REVIEW  
DATE



**MFR/PRVLR NOTIFIED 2/5/94**  
 No Comments made  
 Comments attached  
 Excisions/Revisions  
 Firm has not requested further notice

20955

930907CCN2418

SUMMARY:

The homeowner had an old vinyl floor in the kitchen of his home. He said that the kitchen floor measured 9' X 14'. He decided to replace the vinyl linoleum and pull it up. He said beneath the linoleum there was adhesive and portions of felt like paper that was hard to remove. He visited a local retail store and found an adhesive remover product that was appeared to be designed for cleaning up his kitchen floor.

He said the product's label stated that it was nonflammable. It did list on the product that it was vapor harmful and to provide adequate ventilation while using it. If you refer to the attachments you will see the cautions and directions for use while using the suspect adhesive remover product.

He opened his 2 kitchen windows which sit side by side approximately 1/2 open. He said the area of these windows was about 55" X 40". As instructed, he used a paintbrush to apply the adhesive remover. He covered the entire area with the adhesive product and let it sit as directed until the adhesive softened.

He checked the adhesive at about 3 hours and it still wasn't soft enough to remove. The instructions on the container stated that it sometimes take more than 1 application of the adhesive remover to soften the old adhesive so he decided to apply a 2nd coat to the floor.

He was applying a 2nd coat of adhesive and was working away from the gas range towards the door. He felt a strange pressure coming at him and looked over towards the gas range. He described it as a sea of flames about 3/4 inch in height coming at him.

He quickly ran out of the back door over to the neighbors and called 911. He looked back at his home and saw black smoke coming out the window. When the fire department arrived the fire had almost self extinguished. There were just small sections of the felt that were still smoldering. The complainant was not injured during this incident.

Fire officials feel that the fumes from the adhesive product were ignited by the pilot light on the gas range in the kitchen. There was a flash fire and heat flash before they arrived. There was about \$4500 damage as the heat melted plastic articles in the kitchen and porch. Also, the wall paneling in the kitchen blistered and the doors/windows were damaged during the incident. Attached is the insurance company's list of damage to the home.

The fire marshal is concerned that the product label states that it is nonflammable and it still caused the fire. He added that one of his officials performed a very informal test with a match and found that the product was flammable. The fire marshal said that he looked up the listed ingredients and said that they were all listed as least being flammable. He couldn't figure out how the manufacturer could list the product as being nonflammable.

As requested, I collected the remains of the adhesive remover involved in the fire a second intact one gallon container for flashpoint analysis by HSHL. These were collect under sample CR # R-830-4231/2 and sent through the CPSC sample custodian for analysis by HSHL.

#### STANDARDS ADHERENCE:

There was no information available in respect to this product adhering to any voluntary or mandatory safety standard.

#### PRODUCT IDENTIFICATION:

The product involved in this incident is a liquid adhesive remover that was purchased in August around or about 8/24/93 from:

Menard's Store  
4200 Division St.  
St. Cloud, Minnesota

930907CCN2418

(3)

Examination of the adhesive remover reveals that it is distributed in a one gallon metal container with a child resistant closure. The product is labeled as, "Sunnyside Nonflammable Adhesive Remover Loosens Old, Hardened Tile Adhesives". The main hazardous ingredients are listed as methyl alcohol, methylene chloride, xylene and petroleum distillates. Please refer to attached photographs and attachments for a view of the product involved in this fire incident.

**ATTACHMENTS:**

1. Photographs
2. Fire Reports
3. Sample CR # R-830-4231
4. Sample CR # R-830-4232

4



Inc. No. 511 | Month 8 | Day 24 | Year 93 | Alarm Time 1726 | Time On Scene 1727 | Time In 1803 | Method of Alarm:  Other:  911  Police  Phone  Auto

FIRE ADDRESS: 507 - 7 Ave. No.

ALARM GROUP DESCRIPTION: 1 Residence

OWNER: Wilfred Mische

ADDRESS: Same

OCCUPANT: Same

ADDRESS: Same

SITUATION FOUND: Kit Fire

ACTION TAKEN: extinguish

MOBILE PROPERTY TYPE:

LICENSE NO.: 0 SERIAL NO.:

DESCRIPTION (BLDG., ETC.): Residence

NO. OF STORIES: 1 1/2

LOSS (BLDG., VEHICLE, ETC.): 2000.00

INJURIES: Firefighter  Civilian

CASUALTIES: Firefighter  Civilian

CONTENTS LOSS: 1500 EXPOSURE LOSS: 0

POSSIBLE CAUSE: Cleaning Adhesive off of Flag.  
Leaving paint in water and ignited

INSURED BY: St Cloud Metropolitan Agency

AGENT:

TRUCK	TYPE	DISTANCE	PERSONNEL	LADDER USED	PORTABLE EXTING.	1 1/2"	1 3/4"	HOSE: 2 1/2"	3"	5"	PUMP FLOW:
18	1806	17	5				250'				
17	1788	6	3								
16	1800	5	3								
19	1753	3	3							275	

CIRCLE TRUCKS RESPONDING: 1 4 7 8 9 15 16 17 18 19 OTHER:

OFFICER IN CHARGE: AK Fink

OFFICER REPORTING: LT Wolf

LIST COMMENTS/DESCRIPTION ON OTHER SIDE:



Marshall

Sy,

This container says non-flammable  
but it burns. Can we have it  
analyzed?

Wilfred Mische was using it to  
strip adhesive from his kitchen  
floor and it seems to have flashed  
from the kitchen stove pilot light  
and started the whole kitchen on fire

I tested it and found it to  
be quite flammable.

Lt Wolf

6

# Detailed Estimate

## LAND OF LAKES CLAIM SERVICE, INC.

Home Office: P.O. Box 208 • Little Falls, Minnesota 56345 • 612-632-2935  
 Branch Office: P.O. Box 906 • Grand Rapids, Minnesota 55744 • 218-326-0384

23715 P  
 LAND OF LAKES FILE NO.

DATE 8-31-93

OWNER  
 WILFRED MISCNE

LOCATION \_\_\_\_\_ TELEPHONE NO. \_\_\_\_\_

POLICY NO. \_\_\_\_\_ CLAIM NO. F36980 DATE OF LOSS \_\_\_\_\_ TYPE OF LOSS \_\_\_\_\_

TYPE OF BUILDING \_\_\_\_\_ TYPE OF CONSTRUCTION \_\_\_\_\_ BUILDING AGE \_\_\_\_\_

BUILDING MEASUREMENTS \_\_\_\_\_ TOTAL FEET \_\_\_\_\_

	BUILDING	CONTENTS
\$	ESTIMATED REPLACEMENT COST	\$ ESTIMATED REPLACEMENT COST
\$	LESS DEPRECIATION	\$ LESS DEPRECIATION
\$	ACTUAL CASH VALUE	\$ ACTUAL CASH VALUE

DESCRIPTION	AGE	QUANTITY	UNIT COST	LABOR	TOTAL
-------------	-----	----------	-----------	-------	-------

32.4	+	
84.4	+	
28.0	+	
7.6	+	
225.0	+	
98.5	+	
109.0	+	
85.1	+	
695.6	+	
241.3	+	
592.2	+	
392.3	+	
680.1	+	333.63
130.3	+	457.94
58.7	+	791.57
255.1	+	
125.0	+	
49.5	+	
33.5	+	
55.0	+	
.....		
3,979.3	0	
33.6	+	
457.94	+	
.....		
4,770.92	*	
250		
4,520.92		

REPLACE Mosaic over Stone } CONTENTS TOTAL  
 " GRINDING }

COST TO REPAIR OR REPLACE	\$ 4,770.92
LESS-DEPRECIATION	\$
ACTUAL CASH VALUE OF LOSS (TO BE COMPLETED ON ADJUSTMENT ONLY)	\$ 250.00
LESS-Deductible OR CO-INSURANCE PENALTY	\$
TOTAL	\$ 4,520.92

*Arthur Haas*

1.08

# Detailed Estimate LAND OF LAKES CLAIM SERVICE, INC.

Home Office: P.O. Box 208 • Little Falls, Minnesota 56345 • 612-832-2935  
Branch Office: P.O. Box 906 • Grand Rapids, Minnesota 55744 • 218-326-0384

23715P  
LAND OF LAKES FILE NO.

DATE 8-7-93

OWNER  
WILFRED MISCHE  
LOCATION  
507 7<sup>TH</sup> AVE NO. ST. CLOUD SG303 TELEPHONE NO. 252-9212  
POLICY NO. 22929034 CLAIM NO. F36980 DATE OF LOSS 8-24-93 TYPE OF LOSS FIRE  
TYPE OF BUILDING DWELLING TYPE OF CONSTRUCTION FRAME BUILDING AGE 50YR  
BUILDING MEASUREMENTS 28731 TOTAL FEET 868

BUILDING	CONTENTS
\$ ESTIMATED REPLACEMENT COST	\$ ESTIMATED REPLACEMENT COST
\$ LESS DEPRECIATION	\$ LESS DEPRECIATION
\$ ACTUAL CASH VALUE	\$ ACTUAL CASH VALUE

DESCRIPTION	AGE	QUANTITY	UNIT COST	LABOR	TOTAL
TEAROUT WINDOWS		180	2.70		324.00
DOOR		4 EA	21.11		84.44
DOOR FRAMES		83 L.F.	2.52		208.56
METAL WINDOW FRAMES		9 L.F.	.87		7.83
DEMOLITION TEAROUT CEN INC DEB. RES		180	2.70		225.00
WINDOW CASIMENTS					
DEBRIS		616	.16		98.56
WALL PANELING		376	.29		109.04
CEILING TILE		131	.65		85.15
REPLACE WALL PANELING 9'x9'	9'x9'	376	1.85		695.60
" ENTRANCE DOOR					271.31
" 3 EMERGENCY DOOR		3	197.40		592.20
" 2 ALUMINUM EXT WINDOW - INC SCREEN		2	196.18		392.36
" 2 DR. INC WINDOWS		2	340.09		680.18
" FLOORING FIXTURES					130.30
" TRIM		47	2.61		122.67
" DROP CEILING		135	1.24		167.30
ELECTRICAL TO CODE					125.00
CLEAN LIV & DINING 15'x12' & 15'x18'		450	.11		49.50
CLEAN ABOVE DROP CEILING		135	.25		33.75
PAINT ON VARNISH TRIM AS REQ					57.00

BLOC

COST TO REPAIR OR REPLACE  
LESS-DEPRECIATION  
ACTUAL CASH VALUE OF LOSS  
(TO BE COMPLETED ON ADJUSTMENT ONLY)  
LESS-DEDUCTIBLE OR CO-INSURANCE PENALTY

TOTAL	\$ 3979.35
	\$
	\$
	\$
	\$
TOTAL	\$

U. S. CONSUMER PRODUCT SAFETY COMMISSION  
SAMPLE COLLECTION REPORT

[ 1. Flag [ 2. Date Collected [ 3. Sample type & number  
 [ [ 9-22-93 [ [XX] Physical R-830-4231  
 [ [ [ ] Documentary  
 [ 4a. Product name [ 4b. Model [ 4c. NEISS [ 5. Assignment ref.  
 [ Chemical Adhesive Remover [ Sunnyside [ 0972 [ F/U to IDI#  
 [ [ 1 Gallon Can [ 930907CCN2418  
 [ 6. Complete for import samples [ 7. MIS [ 8. Hours:  
 [ a. Port of Entry : [ 33672 [ a. Activity 3  
 [ b. Entry # & date : [ [ b. Travel 1  
 [ c. Country of Origin : [ 9a. Home RO [ 9b. Collecting RO  
 [ d. HSUSA code : [ FOCR [ MSP-PP  
 [ e. Customs Contact : [ [ [ ]  
 [ 10. Sample Cost [ 11. Invoice value of lot [ 12. Size of lot  
 [ N/C [ \$.00 [ 1 Unit  
 [ 13. Manufacturer/Importer [ 14. ~~Shipper/Consumer~~ [ 15. ~~Complainant/Consumer~~  
 [ Sunnyside Corp. [ Complainant/Consumer [ Complainant  
 [ Consumer Product Division [ Wilfred Mische [ St. Cloud Fire Marshal  
 [ Whelling, IL 60090 [ St. Cloud, MN. [ Sy. Adelman  
 [ ID # [ ID# [ 101 No. 10th Ave.  
 [ [ [ ID# St. Cloud, MN. 56303  
 [ 16. Supporting documents attached: None [ b. Date Shipped:  
 [ a. Invoice # & date: [ [ ]  
 [ c. Shipping record # & date: [ [ ]  
 [ d. Affidavit signer's name, title & date: [ [ ]  
 [ 17. Product Identification: ADHESIVE REMOVER/In a partially used 1 gallon metal container  
 [ involved in a house fire, labeled in part, "sunnyside NON-FLAMMABLE adhesive remover  
 [ \*\*\*Loosens old, hardened tile adhesives \*\*\* DANGER! POISON! \*\*\* ONE GALLON \*\*\*  
 [ SUNNYSIED CORPORATION \*\*\* WHEELING, IL. \*\*\*".  
 [ 18. Reason for collection & analysis needed: FHSA XX CPSA     FFA     PPIA     RSA      
 [ F/U to complaint (IDI#930907CCN2418) where the suspect product was being used to  
 [ remove adhesive and there was flash fire. Assign from FOCR (Veve).  
 [ 19. Summary of Field Screening:  
 [ None  
 [ 20. Sample Size, Method of Collection: As requested the partially used metal container  
 [ of adhesive remover was collected from the above Fire Marshal (#15). It was placed  
 [ in a paper bag, sealed and prepared for shipment to HSHL through the CPSC Sample  
 [ Custodian.  
 [ 21. Identification on sample [ 22. Identification on seal  
 [ "R-830-4231 9-22-93 JRB" [ "R-830-4231 9-28-93 Jerome R. Boog"  
 [ 23a. Sample delivered to [ 23b. Date [ 24. Orig. report/records sent to  
 [ UPS; St. Paul, MN. [ 9-28-93 [ FOCR  
 [ 25. Laboratory/Office: ESEL [ ] HSHL [XX] GERM [ ] CECA [ ] OTHER [ ]  
 [ 26. Remarks The suspect product was being used to remove adhesive from floor. Its  
 [ fumes were ignited by pilot light and caused a flashover. It is listed as non  
 [ flammable. A new 1 gallon container was also collected and sent to HSHL under  
 [ SCR#R-830-4232.  
 [ 27. Related Samples R-830-4232  
 [ 28a. Collector's name, title & employee # [ 28b. Collector's signature & date  
 [ Jerome R. Boog, Investigator [ [ Jerome R. Boog 9-28-93  
 [ 8156 [ [ ]  
 [ 29a. Reviewer's name, title & employee # [ 29b. Reviewer's signature & date  
 [ John R. Vece, Supv. [ [ ]

**MENARD**



**sunnyside**

NON-FLAMMABLE

**adhesive  
remover**

Loosens  
old, hardened tile  
adhesives

ONE GALLON ■ 3.785 LITERS

...ing life...  
...dishes...  
...res may...  
...Sports of Part...  
...not for...  
...state, then dispose...  
...household hazardous waste program...  
...environmental control agency.

**CAUTIONS:** CONTAINS METHYL ALCOHOL, METHYLENE CHLORIDE, XYLENE, and TOLUENE DISTILLATE. Cannot be made non-poisonous. Contact with flames or hot surfaces can produce toxic gases. Vapor harmful. Do not allow vapors to accumulate. Do not use on skin or eyes. Open container slowly to relieve pressure and close after each use. Do not transfer to unlabeled containers.

**WARNING:** THIS PRODUCT CONTAINS CHEMICALS KNOWN TO THE STATE OF CALIFORNIA TO CAUSE CANCER, AND BIRTH DEFECTS OR OTHER REPRODUCTIVE HAZARDS.

**Health Note:** Methylene Chloride which has been shown to cause cancer in certain animals. Your health depends on level and duration of exposure.

**Other Health Hazards:** If during use you experience discomfort such as eye watering, headache or dizziness, increase fresh air or leave the area. The use of a respirator is not recommended unless professionally supervised. Dust masks provide no protection for people with heart or respiratory problems. Avoid use of this product. Report any repeated and prolonged occupational overexposure to solvents which may cause nervous system damage. Intentional misuse by deliberate concentration of vapors may be harmful or fatal.

...es of water...  
...hospital emergency room...  
...vomiting...  
...eye contact...  
...skin contact...  
...fresh air and get medical attention.

Use only with adequate ventilation.  
**KEEP OUT OF REACH OF CHILDREN.**  
Net Content: 181 g/L. Max. Vapor Pressure: 100 mm Hg.  
Flash Point: 50 mm Hg.

**SUNNYSIDE CORPORATION**

...call...  
...42...



206

207

2



U. S. CONSUMER PRODUCT SAFETY COMMISSION

SAMPLE COLLECTION REPORT

1. Flag		2. Date Collected		3. Sample type & number	
		[ 9-22-93		[ <input checked="" type="checkbox"/> ] Physical R-830-4232	
				[ <input type="checkbox"/> ] Documentary	
4a. Product name		4b. Model		4c. NEISS	
[ Chemical Adhesive Remover		[ Sunnyside		[ 0972	
		[ 1 Gallon Can		[ 5. Assignment ref.	
				[ F/U to IDI#	
				[ 930907CCN2418	
6. Complete for import samples		7. MIS		8. Hours:	
a. Port of Entry : _____		[ 33672		[ a. Activity 3	
b. Entry # & date : _____				[ b. Travel 1	
c. Country of Origin : _____		9a. Home RO		9b. Collecting RO	
d. HSUSA code : _____		[ FOCR		[ MSP-RP	
e. Customs Contact : _____					
10. Sample Cost		11. Invoice value of lot		12. Size of lot	
[ \$19.04 Cash		[ \$100.00		[ 5 Gallons	
13. Manufacturer/Importer		14. Shipper/Foreign Mfr.		15. Dealer/Import Broker	
[ Sunnyside Corp.		[ Same as #13		[ Menards Store#3015	
[ Consumer Division				[ 4200 West Division St.	
[ Wheeling, IL. 60090				[ St. Cloud, MN. 56301	
ID #		ID#		ID#	
16. Supporting documents attached: None Available					
a. Invoice # & date: _____			b. Date Shipped: _____		
c. Shipping record # & date: _____					
d. Affidavit signer's name, title & date: _____					
17. Product Identification: ADHESIVE REMOVER/In a 1 gallon metal container with CRC closure, labeled in part, "sunnyside NON-FLAMMABLE adhesive remover loosens old, hardened tile adhesives *** DANGER POISON! MAY BE FATAL OR CAUSE BLINDNESS IF SWALLOWED. VAPOR HARMFUL. *** ONE GALLON *** Caution. CONTAINS METHYL ALCOHOL METHYLENE CHLORIDE, XYLENE ***SUNNYSIDE CORPORATION ** Wheeling, IL 60090 *** A3020 ***".					
18. Reason for collection & analysis needed: FHSA <input checked="" type="checkbox"/> CPSC <input type="checkbox"/> FFA <input type="checkbox"/> PPIA <input type="checkbox"/> RSA <input type="checkbox"/> F/U to complaint (IDI#930907CCN2418) where adhesive product was being used to remove adhesive and there was flash fire. Assign from FOCR (Vece).					
19. Summary of Field Screening:					
None					
20. Sample Size, Method of Collection: One (1) gallon container was collected at random from the above retail stores existing inventory. It was identified, placed in a paper bag, sealed and prepared for shipment to HSHL for flash point evaluation through the CPSC Sample Custodian.					
21. Identification on sample			22. Identification on seal		
[ "R-830-4232 9-22-93 JRB"			[ "R-830-4232 9-28-93 Jerome R. Boog"		
23a. Sample delivered to		23b. Date		24. Orig. report/records sent to	
[ UPS; St. Paul, MN.		[ 9-28-93		[ FOCR	
25. Laboratory/Office: ESEL [ <input type="checkbox"/> ] HSHL [ <input checked="" type="checkbox"/> ] GERM [ <input type="checkbox"/> ] CECA [ <input type="checkbox"/> ] OTHER [ <input type="checkbox"/> ]					
26. Remarks The above brand (Sunnyside) adhesive remover was used in home and there was a flash fire. The original container (SCR#R-830-4231) was collected along with this intact-1 gallon container. Both were sent to HSHL for flash point evaluation.					
27. Related Samples R-8304231					
28a. Collector's name, title & employee #			28b. Collector's signature & date		
[ Jerome R. Boog, Investigator			[ <i>Jerome R. Boog</i> 9-28-93		
[ 8156					
29a. Reviewer's name, title & employee #			29b. Reviewer's signature & date		
[ John R. Vece, Supv.					



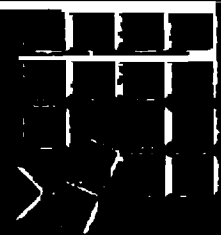
sunnyside

NON-FLAMMABLE

# adhesive remover

14

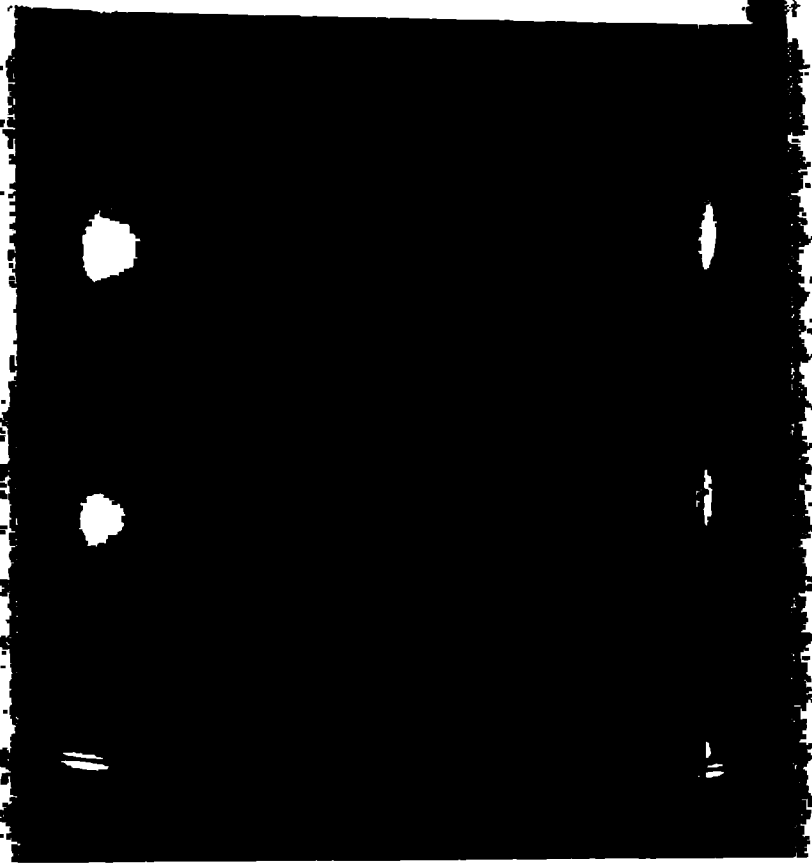
Loosens  
old, hardened tile  
adhesives



ONE GALLON ■ 3.785 LITERS

NON  
FLAMMABLE  
ADHESIVE  
REMOVER

15



**DIRECTIONS OF USE**

**Application:** Apply to the surface to be removed with a brush, roller, or sprayer. For large areas, use a brush or roller. For small areas, use a sprayer. Apply a heavy coat with a paint brush. Do not brush back and forth. Stand without disturbing until the adhesive softens enough to be removed with a putty knife. Some adhesives may require more than one application. After removal is complete, use Sunnyside Mineral Spirits or Paint Thinner to wipe the entire surface, and allow surface to dry thoroughly before applying new adhesive. Follow manufacturer's directions for application of new adhesive.

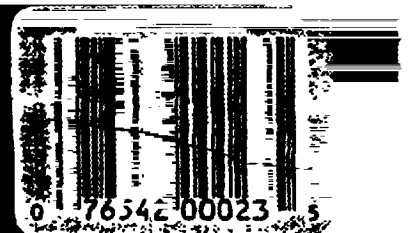
**Caution.** CONTAINS METHYL ALCOHOL, METHYLENE CHLORIDE, XYLENE & PETROLEUM DISTILLATE. Cannot be made non-poisonous. Contact with flames or hot surfaces can produce toxic gases. Vapor harmful. Do not allow vapors to accumulate. Avoid contact with skin or eyes. Open container slowly to relieve pressure and close after each use.

**Health Note:** Contains Methylene Chloride which has been shown to cause cancer in certain laboratory animals.

**Other Health Hazards:** If during use you experience discomfort such as eye watering, headache or dizziness, increase fresh air or leave the area. Possible risk to your health depends on level and duration of exposure. The use of a respirator is not recommended unless professionally supervised. Dust masks provide no protection from vapors. Persons with heart or respiratory problems should avoid use of this product. Repeated or prolonged overexposure to solvent vapors, or deliberate misuse by concentrating and inhaling vapors may be harmful or fatal or cause permanent brain and nervous system damage.

**First Aid:** If swallowed, give 1 or 2 glasses of water. Call physician, hospital emergency room, or Poison Control Center immediately for instructions for inducing vomiting. If medical advice is unavailable, induce vomiting using syrup of ipecac. If ipecac is unavailable, induce vomiting with finger or back of spoon. Get prompt medical attention. For eye contact, immediately flush thoroughly with water and call a physician. 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.**



# CONSUMER PRODUCT INCIDENT REPORT

1. NAME OF RESPONDENT 2. TELEPHONE NO. (Home) (Work)  
 Sv M. Adelman (St. Cloud Fire Marshall) (612) 251-3627 (office)

3. STREET ADDRESS 4. CITY STATE ZIP CODE  
 101-10th. Ave. No. St. Cloud, MN 56303

5. DESCRIBE ACCIDENT SITUATION OR HAZARD, INCLUDING DATA ON INJURIES. (Use second page if necessary.)

The fire department responded to a fire call from the Wilfred Miche residence, 507-7th. Ave. North. The fire report stated that the resident was using an adhesive remover in the kitchen of his home. The fumes were ignited by a pilot light on a gas range. A flashover and fire resulted in the kitchen of the home. The fire dept. extinguished the blaze. Bldg. loss \$2,000 and contents loss \$1500.

The product was purchased in a 1 gallon square metal can that is now in the possession of the fire marshall. The can is now round due to heat exposure. There is product remaining in the can.

There are NO flammability warnings on the label. The product contains Methyl alcohol, methylene chloride, xylene and petroleum distillates.

6. DATE OF INCIDENT(S)	7. IF INJURY OR NEAR MISS, OBTAIN AGE _____ SEX _____ AND DESCRIBE INJURY	8. IF VICTIM DIFFERENT FROM RESPONDENT, PROVIDE NAME RELATIONSHIP
8-24-93?		

9. DESCRIPTION OF PRODUCT	10. BRAND NAME
liquid adhesive remover	Sunnyside Non-Flammable Adhesive Remover.

11. MANUFACTURER/DISTRIBUTOR NAME, ADDRESS & PHONE	12. MODEL, SERIAL NO.'S
Sunnyside Corp. Consumer Product Division Whelling, IL 60090-6095	

13. DEALER'S NAME, ADDRESS & PHONE	17
Menard's 4200 Division St. St. Cloud, MN	

14. WAS THE PRODUCT DAMAGED, REPAIRED OR MODIFIED? YES _____ NO _____ IF YES, BEFORE OR AFTER THE INCIDENT? Describe	15. PRODUCT PURCHASED NEW _____ USED _____ DATE PURCHASED _____ AGE _____
	16. DOES PRODUCT HAVE WARNING LABEL? YES _____ NO _____ IF SO, NOTE:

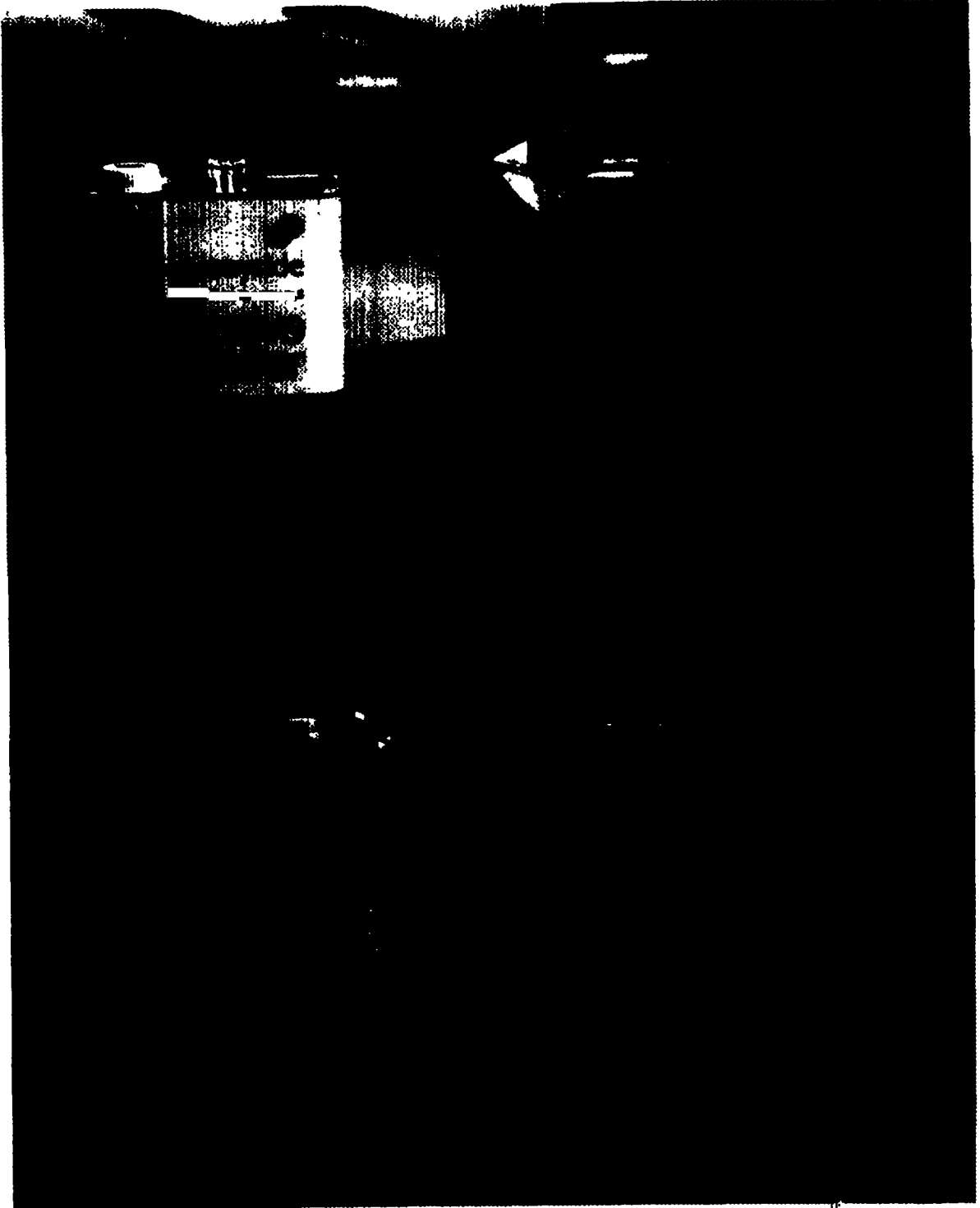
17. HAVE YOU CONTACTED THE MANUFACTURER? YES <u>x</u> NO _____ IF NOT, DO YOU PLAN TO CONTACT THEM? YES _____ NO _____ OTHER _____	18. IS THE PRODUCT STILL AVAILABLE? YES <u>x</u> NO _____ IF NOT, ITS DISPOSITION _____	19. MAY WE USE YOUR NAME WITH THIS REPORT? YES <u>x</u> NO _____
--	--	---

**FOR ADMINISTRATION USE**

10. DATE RECEIVED 8-25-93	21. RECEIVED BY (Name & Office) Carolyn A. Schultz, MSP-RP	22. DOCUMENT NO <b>G3900009</b>
13. FOLLOW-UP ACTION <i>CC Adelman - INTI</i>	24. PRODUCT CODE(S) 0972	

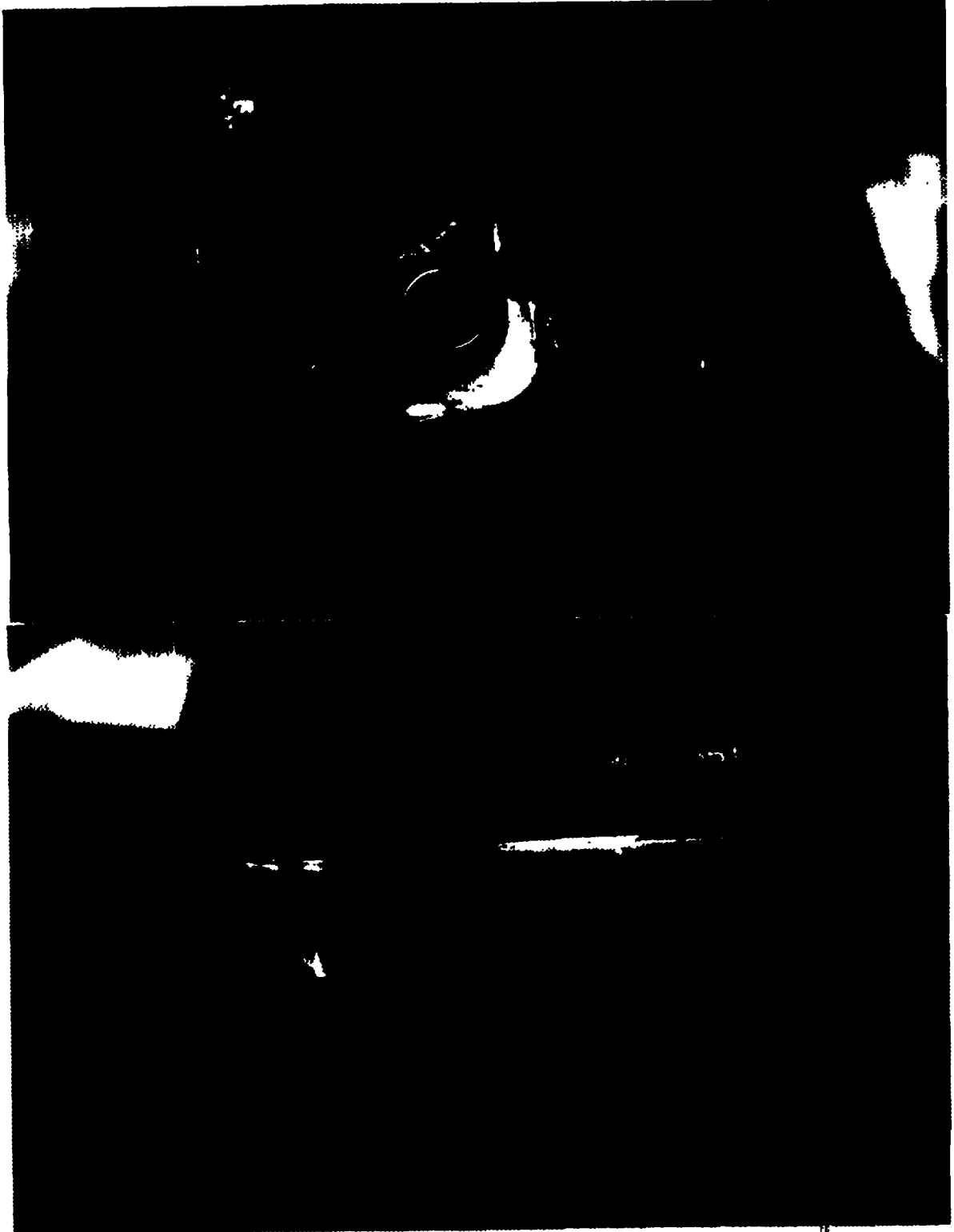
930907CCN2418

23. DISTRIBUTION <i>EMTS; CC (Encl); CC. FERR</i>	25. ENDORSER'S NAME & TITLE <i>[Signature]</i>
--	---



PHOTO#1 &amp; #2

The above shows a view of the adhesive remover involved in this incident. The 1 gallon container on the right is the actual unit used by the complainant. The unit on the left is another gallon sampled for analysis by HSHL for flash point. This is an intact unit from the dealer. The complainant had the closure off and had spread the adhesive remover on a 9' X 14' floor with a brush. He waited about 3 hrs. and decided to spread some more adhesive remover on the floor. As he was finishing he looked back and saw a sea of flames (2/3" ht.) coming at him. He was able to run out the back door and call the fire department. The bottom photo shows the side of the container and the words, "NON-FLAMMABLE".



097

PHOTO#3 &amp; #4

The top photo shows the closure found on the container. It appears to be a CRC. However, it wasn't secured at the time of the incident. The bottom photo shows some labeling found on the bottom of the suspect container. It appears to be some type of production code.

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0972



...ution.  
...EACH CHILDREN.  
...Max. VOC: 181 g/L; Max. Vapors: ...  
...Non-Photochemically Reactive

**SUNNYSIDE CORPORATION** For questions  
or comments  
of this product,  
call 1-800-325-6095



... remove ...  
... bottom photo shows a close-up view ...  
... Consumer Products Division Wheeling, ...

... the back panel of the suspect ...  
... and once again list it as non-flammable.  
... the mfr's name, Sunnyside Corporation ...  
... 1-800-6095.

20

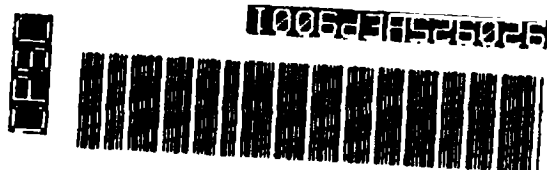


8

\*\*\*\*\*  
 \* 1 CASE NO. \* 2 INVESTIGATOR'S ID \* 3 OFFICE CODE \* EPIDEMIOLOGIC  
 \* 920925HEP9001 \* 1034 \* CENQ \* INVESTIGATION  
 \* 4 DATE OF \* 5 DATE \* YR MO DAY \* REPORT  
 \* ACCIDENT \* INITIATED \* 92 10 09 \*  
 \*\*\*\*\*

\*\*\*\*\*  
 \* 6 SYNOPSIS OF ACCIDENT OR COMPLAINT  
 \*\*\*\*\*  
 patient's father was cleaning a spray nozzle and letting solvent drip from the spray nozzle into a small bucket. When fathers back was turned, the child poured some of the solvent from the bucket onto herself, ingesting approximately 1 tablespoon. When her father turned around and saw what patient had done, he rushed her to the emergency room, where she was treated for poisoning, kept overnight for observation, and released the next day. The solvent was "xylel," manufactured by Sunnyside Corporation in Wheeling, Illinois. The solvent was in a can with a plastic child-resistant closure marked "to open, twist and flip." The victims mother stated that the child-resistant closure had nothing to do with the accident.

\*\*\*\*\*  
 \* 7 LOCATION (HOME, SCHOOL, ETC.) \* 8 CITY \* 9 STATE \* WI  
 \* 10 FIRST PRODUCT \* 11 TRADE/BRAND NAME \*  
 \* 0833 \* Xylel by Sunnyside Corporation, Wheeling, IL  
 \* SECOND PRODUCT \* TRADE/BRAND NAME \*  
 \* 0459 \* Unknown \*  
 \* 12 AGE OF VICTIM \* 13 SEX (1-M, 2-F, 3-UNK) \* 14 DISPOSITION \* 15 INJURY DIAGNOSIS  
 \* 213 \* \* 4 \* \*  
 \* 16 BODY PART \* 17 RESPONDENT(S) (MOTHER, FRIEND) \* 18 TYPE INVESTIGATION \* 19 TIME SPENT  
 \* 85 \* \* \* \* (1-ON-SITE, 2-PHONE, 3-OTHER) \* \* 1.0  
 \* 20 ATTACHMENTS \* 21 CASE SOURCE \* 22 REVIEWED BY: \* DATE (YMD) :  
 \* 0 \* \* \* \* 0743  
 \* \* \* \* 921013  
 \*\*\*\*\*  
 \* 23 NARRATIVE (MORE DETAIL MAY BE INCLUDED ON SEPARATE SHEET PAGES)  
 \*\*\*\*\*



MRP/PAYEE NOTIFIED  
 No Comments Made  
 Comments attached  
 Excisions/Revisions  
 Firm has not requested  
 further notice

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\*\*\*\*\* INDEPTH ASSIGNMENT MESSAGE \*\*\*\*\*

TASK NUMBER : 920925HEP9001

OFFICE : CENQ

CATEGORY : CHSN011992

HOSPITAL : 3M551045 MERITER HOSP./MADISON WISCONSIN

TREATMENT DATE : 920919

COLLECTION DATE: 920921

RECORD NUMBER : 00388248

AGE : 213 13 MONTHS

SEX : 2 FEMALE

DIAGNOSIS : 68 POISONING

BODY PART : 85 ALL PARTS OF BODY

DISPOSITION : 4 TREATED & ADMITTED FOR HOSPITALIZATION, HOSPITALIZED

FIRST PRODUCT : 0954 GENERAL PURPOSE HOUSEHOLD CLEANERS

SECOND PRODUCT : 0000 NO SECOND PRODUCT INVOLVEMENT

THIRD PRODUCT : 0 CLOSURE TYPE UNKNOWN OR N.A. & 3RD PROD NOT INVOLVED

LOCALE : 1 HOME

F/M VEHICLE : 0 NO MOTOR VEHICLE; NO FIRE INVOLVEMENT

OCCUPATIONAL : 2 INJURY NOT OCCUPATIONAL OR WORK-RELATED

\*\*\*\*\* NEISS COMMENT \*\*\*\*\*

FOUND AFTER POURING ONE CUP "XYLEL" ON SELF/HYDRO CARBON INGESTION

2

ACCIDENT INVESTIGATION REQUEST FORM

Document Number

Date of Incident 920919

Category I.D. CHSN011992

Follow-Up Requested

Hazard Analysis X

Section 15

Type Follow-Up Requested

Telephone Call X

On-Site

Headquarters Contact

LEONARD SCHACHTER, EPHA 504-0470

Assignment Message

DETERMINE PRODUCT BRAND NAME, AMOUNT  
INGESTED, CONTAINER AND CLOSURE DESCRIPTION, AND  
COMPLETE ACCIDENT DESCRIPTION. DETERMINE PATIENT  
OUTCOME FOLLOWING ADMISSION TO HOSPITAL.

Person(s) to Contact

Guideline #25 ACCIDENTAL POISONING

Requested By 920925 HEP9001

Task Number

Assigned to

Date

### FIELD ACTIVITY COVERSHEET

1. REGION/STATE: FOCR  
 2. OPERATION (Check One):  
 Inspection       Establishment Visit  
 Telephone Contact       Investigation  
 Other  
 3. DATE: 2-4-92  
 4. NUMBER (For RO Use):

5. ESTABLISHMENT  
 Name: Sunnyside Corporation  
 Address: 255 Carpenter Avenue  
 City: Wheeling      State: Illinois      Zip: 60090      Telephone No.:

6. RELATED FIRM Name:       Parent       Headquarters       Subsidiary       Other  
 City:      State:

7. PRODUCTS COVERED: Household Chemicals  
 8. OTHER CONSUMER PRODUCTS:

9. ESTABLISHMENT TYPE:  
 Manufacturer       Importer  
 Wholesaler       Own Label Distributor  
 Retailer       Repackager  
 Other  
 10. ANNUAL PRODUCTION:  
 Product Covered \$ 10 Million      Units  
 Other Products \$      Units

11. I.S. BUSINESS: % Received 0, % Shipped 90+  
 12. SAMPLES COLLECTED: None  
 13. MIS CODE: 33400  
 14. HOURS: Activity 32, Travel 4

15. REASON FOR ACTIVITY (Assignment Reference): Per FPC 92007  
 MER/PRVLR NOTIFIED  
 No Comments made  
 Comments/Revisions  
 Excisions/Revisions  
 Firm has not requested further notice

16. ANNOUNCED  Rationale for Announced Inspection  
 UNANNOUNCED

17. EMPLOYEE'S NAME: Peter C. Flanagan  
 TITLE: Investigator  
 SIGNATURE: [Signature]

18.  ENDORSEMENT       REMARKS       SUMMARY       OTHER

This firm was inspected as part of the FPC 92-007, Art Materials Compliance Program. The inspection revealed that the firm does not consider itself to be in the art materials supply business. Mr. William Buchanan, Vice President Regulatory Affairs, stated that the firm has taken the position that they are in the paint and hardware supply business and therefore they do not intend to send their product formulations to a toxicologist for chronic toxicity review. Review of the firm's customer list (over 1,000 in number) found no art material supply stores receiving the firm's products. The firm has one customer that sells products to the art materials trade and that customer has had their product reviewed in an appropriate manner. The firm has submitted proposed revised labeling for their Brush Cleaner #709 containing methylene chloride.

F/U: Pending CERM review and comment.

19. REVIEWER'S NAME: James A. Miersch      TITLE: SPSP      SIGNATURE: [Signature]

20. REVIEW DATE: 3-13-92      21. DISTRIBUTION: (O=FOCR thru Compliance Branch) cc=CERM, G Jacobson

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## SUMMARY OF FINDINGS

This inspection was conducted under FPC 92-007, Art Material Enforcement Program in order to determine the firm's compliance with the provisions of Section 23 of the Federal Hazardous Substances Act, Labeling of Hazardous Art Materials Act(LHAMA). Inspection reveals that the firm blends and markets a wide variety of solvents and oils for both consumer and industrial use. Consumer oriented products were found to range from paint thinners to stove and lantern fuels. Discussions held with management personnel reveal that the firm's consumer goods strategy targets hardware and paint stores with no attempt to penetrate the art supply market. It was learned further that the firm has taken the position that its products are paint and hardware supplies, not art supplies. For that reason, the firm reports that it does not plan to submit any of its formulations to a certified toxicologist for chronic toxicity.

A review of labeling for several of the firm's products revealed that label content and type size were in conformance with FHSA requirements. The findings of the label review are covered elsewhere in this report.

## STRUCTURE AND TYPE OF BUSINESS

Sunnyside Corporation is an Illinois corporation engaged in the blending and wholesale marketing of a line of household and industrial chemicals. The firm was founded in 1894 and was incorporated in the mid 1950s. According to Mr. Buchanan, approximately 70% of the firm's output is destined for the consumer marketplace while approximately 30% of output consists of industrial chemicals. The firm markets all of its own products under the "Sunnyside" brand name and, in addition, packages similar materials for a number of private label accounts. Among these private label accounts are: Hardware Wholesalers Incorporated, Fort Wayne, Indiana; Menard's Cashway Lumber Company, Eau Claire, Wisconsin; Cotter & Company, Chicago, Illinois, Nankee Aluminum Paint Company, Farmingdale, Long Island and; The William Alexander Company, Salem, Oregon. Specific products packaged for each account are listed under appropriate label reviews. *Exhibit #1* consists of promotional materials covering the firm's consumer products line including a Cotter & Company

order sheet. Approximately 90% of consumer line sales are reported to be interstate sales.

Mr. Buchanan reports that the firm has no operating divisions, subsidiaries, or captive corporations. The firm is involved in no franchise arrangements and all operations are conducted from the facility listed at the address above.

### COMPLIANCE HISTORY

The firm was last inspected in April of 1985 regarding the labeling of its Denatured Alcohol Solvent and Muriatic Acid. No violations were noted and no further action was taken. Prior to that, the last inspection of the firm was held in March of 1980 at which time it was found that the company's lamp oil lacked required Child Resistant Closures. A subsequent recall of the product was ordered.

### INDIVIDUAL RESPONSIBILITY

The firm currently lists its officers as:

Mr. William Lueders, President

Mr. Robert Lueders, Executive Vice President

Mr. William Buchanan, Vice President Regulatory Affairs

Mr. Roger Petty, Vice President Manufacturing

Mr. Buchanan reports that, due to the small size of the company, day to day operations are handled by the most senior officer on-site at any given time. Continuing, Mr. Buchanan reports that Robert Lueders is in charge of the firm's marketing and finance programs. It is reported further that Roger Petty handles Production Management, Research & Development, and Quality Control. Mr. Petty,

in conjunction with Mr. Buchanan, is responsible for developing labeling for the firm's products. Mr. Buchanan reports that, in his role as Vice President Regulatory Affairs, he would be responsible for administering any recall program carried out by the firm. Continuing, Mr. Buchanan reports that he serves as CPSC contact for Sunnyside Corporation and that any and all correspondences should be directed to him at the company's headquarters address.

### COMPLAINT FILES

Mr. Buchanan reports that complaints and general correspondences are grouped and filed together by product. While on-site, this investigator examined complaint/correspondence files for the firm's three most popular products. Complaints and correspondences for Denatured Alcohol, Paint Thinner, and Lacquer Thinner were all found to consist of performance complaints. No safety related complaints were uncovered. Mr. Buchanan reports that the firm is currently litigating a pesticide related suit. It is reported that the firm has settled a number of suits over the years. The nature of the suits reportedly involved mainly fires with the firm's products when the products were used contrary to instructions. Examples given by Mr. Buchanan include denatured alcohol being used as an inappropriate fuel in hurricane lamps and chaffing dishes. Mr. Buchanan reports that the firm settled such suits as litigation would prove more expensive.

The company's liability insurance agent was reported to be Arthur J. Gallagher & Company, 150 South Wacker Drive, Chicago, Illinois 60606.

### PRODUCT GUARANTEES AND CERTIFICATION

Mr. Buchanan reports that the firm is not party to any guarantees as provided under 16 CFR §1500.211. As per the letter attached as *Exhibit 35*, the firm does not plan to forward any of its products for toxicologist certification. However, an odorless mineral spirit product packaged for one of its private label accounts, William Alexander Company, has been submitted to a toxicologist for assessment. Mr. Buchanan reports

that such was done so as William Alexander Company is, without a doubt, an art supply company. Therefore, the mineral spirit product falls under the requirements of the LHAMA. Attached as *Exhibit 34* is a copy of the toxicologist report on the product.

### PRODUCT DESCRIPTION/LABELING REVIEW

Mr. Buchanan reports that Sunnyside Corporation is responsible for the development of its own labeling. Continuing, Mr. Buchanan reports that labeling is developed through consultation of various reference guidelines such as the National Paint & Coatings Association Labeling Guide as well as the CPSC Hazardous Substance Labeling Guide. In addition, the firm reportedly utilizes applicable sections of the Federal Hazardous Substances Act in developing labels which adhere with placement and conspicuousness requirements of the Act.

Mr. Buchanan reports that, due to changes in state regulations, the firm is in the process of developing revised labeling for all of its consumer products. Mr. Buchanan provided draft text for the label revisions. Copies of the revised labeling for the products discussed below are included as exhibits to this report where noted.

Mr. Buchanan reports that all consumer size containers are capped with child resistant closures. According to Mr. Buchanan, Sunnyside Corporation obtains its child resistant closures from either VanBlarcom Closures, Incorporated, 156 Sanford Street, Brooklyn, New York 11205 or Stull Closures Technologies, 35 Righter Road, Randolph, New Jersey 07869. Mr. Buchanan reports that all liners used in the closures are proven compatible with the solvents contained within the packages.

Upon reviewing company promotional materials, the following products were selected for label and MSDS review:

- Brush Cleaner (Water Rinsable)
- Specs Paint Thinner
- Paint Thinner/Mineral Spirits



- Odorless Paint Thinner
- Naphtha
- Lacquer Thinner
- Denatured Alcohol Solvent
- Nankee Gum Turpentine
- Pure Gum Spirits of Turpentine
- Steam Distilled Turpentine
- T.R.P.S.
- Acetone
- Xylol
- Toluol
- Boiled Linseed Oil
- Pure Raw Linseed Oil

A discussion of each of the above products is held below. All labels reviewed were for the one-quart size container except where noted otherwise. All one quart size containers possessed front panels which measured approximately 27 square inches in area. Therefore, for the one quart size containers, 16 CFR §1500.121 Table 1, requires that the Signal Word measure  $\frac{1}{8}$ ", the Statement of Hazard  $\frac{3}{32}$ ", and other cautionary statements  $\frac{5}{64}$ ". All one-quart container labels were assessed utilizing that criteria. Labeling of other size containers was assessed as indicated under appropriate headings.

***Brush Cleaner #709*** - Attached as ***Exhibit #2*** is the MSDS and current one-quart container labeling for the firm's paint brush cleaning compound. The product is reported to contain methylene chloride, toluene, mineral spirits, and methyl ethyl ketone. Type size and the bulk of the label content was found to be in conformance with FHSA regulations. However, it was noted that the methylene chloride hazard mitigation statements did not appear to be as detailed as those spelled out in a ruling published in the **Federal Register** dated September 14, 1987. It was noted further that the revised labeling provided by the firm had hazard mitigation statements more in line with the ruling. The proposed revised labeling is attached as ***Exhibit #3***.

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***SPECS Paint Thinner #704 - Exhibit #4*** consists of the MSDS and current labeling for the one-quart size of the firm's low-odor mineral spirits paint thinner. Examination of the labeling reveals that, based on the stated formulation, type size, signal word, statement of hazard, and cautionary materials are in conformance with FHSA regulations. Attached as ***Exhibit #5*** is the text of the firm's proposed revised labeling for the product.

***Sunnyside Paint Thinner #701*** - This product consists of pure mineral spirits and is marketed strictly in a one-gallon plastic jug. The front panel of the container was found to be approximately 49 square inches in area. Therefore, 16 CFR §1500.121 Table 1 requires that the Signal Word measure  $\frac{5}{32}$ ", the Statement of Hazard  $\frac{7}{84}$ ", and other cautionary statements  $\frac{3}{32}$ ". Examination of the labeling revealed that type sizes were in conformance in each case. It was found further that the labeling possessed required signal words, statements of hazard, and cautionary materials based on the formulation. ***Exhibit #6*** consists of current labeling and the MSDS for the product. ***Exhibit #7*** consists of revised text for this product's labeling.

***Odorless Paint Thinner #705*** - This product consists of a petroleum distillate-based paint thinning product. Attached as ***Exhibit #8*** is the MSDS and one-quart container labeling for the product. Examination of the labeling reveals that the content and type size of the Signal Word, Statement of Hazard, and other cautionary labeling are in conformance with the FHSA regulations based on the stated product formulation. ***Exhibit #9*** consists of proposed revised labeling for the product.

***VM&P Naphtha #800*** - ***Exhibit #10*** consists of the MSDS and current labeling for this coating thinner and general solvent product. Examination of the one-quart container labeling reveals that the content and type size of the Signal Word, Statement of Hazard, and other cautionary materials are in conformance with FHSA regulations based on the stated formulation. ***Exhibit #11*** consists of proposed revised labeling.

***Lacquer Thinner #457*** - This product consists of a blend of solvents including acetone, toluene, and petroleum distillates. ***Exhibit #12*** consists of the MSDS and the current one-quart labeling for the product. Content and type size of the Signal Word, Statement of Hazard, and other cautionary statements were found to be in compliance with regulations. ***Exhibit #13*** consists of the proposed revised labeling for this product.

***Denatured Alcohol Solvent #834*** - This product consist of an ethanol-based solvent product denatured with ethyl acetate, heptane, methyl isobutyl ketone, and less than 4% methanol. Attached as ***Exhibit #14*** is the MSDS and current one-quart container labeling for the product. Examination of the labeling reveals that, based on the stated product formulation, the content and type size for the Signal Word, Statement of Hazard, and other cautionary statements is in conformance with the FHSA regulations. ***Exhibit #15*** consists of proposed revised labeling text for the product.

***Gum Spirits of Turpentine #870*** - This product consists of straight turpentine and is intended to be utilized as a paint thinner and general solvent. Attached as ***Exhibit #16*** is the MSDS and current labeling for the one-quart containers for the product under both the Sunnyside brand name and the Nankee private label brand. Based on an examination of the labeling, the content and type size for the Signal Word, Statement of Hazard, and other cautionary statements appear to be in conformance with the FHSA regulations. ***Exhibit #17*** consists of the proposed revised labeling for the product.

***Steam Distilled Wood Turpentine #876*** - This product consists of a turpentine-based solvent and paint thinner. Attached as ***Exhibit #18*** is the MSDS and current product labeling for the one-quart size container. Review of the labeling reveals that the content and type size for the product are, based on the stated formulation, in conformance with the

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FHSA regulations. Attached as *Exhibit #19* is the proposed revised labeling for the product.

**"TRPS" #770** - This acronym stands for Turpentine Replacement Paint Solvent. The product consists of a blend of petroleum distillate solvents. *Exhibit #20* consists of the MSDS and current product labeling for the one-quart size container. Upon review of the labeling, it was found that the content and type size of the Signal Word, Statement of Hazard, and other cautionary statements are in conformance with the appropriate FHSA regulations. *Exhibit #21* consists of the proposed revised labeling for the product.

**Acetone #840** - This product consists of straight acetone. Examination of the MSDS and current one-quart container labeling, attached as *Exhibit #22*, reveals that the content and type size of the Signal Word, Statement of Hazard, and other cautionary statements are in conformance with FHSA regulations. *Exhibit #23* consists of the proposed revised labeling for the product.

**Xylene #822** - Attached as *Exhibit #24* is the MSDS and current product labeling for the one quart size container of this straight xylene product. Examination of the labeling reveals that the type size and content of the Signal Word, Statement of Hazard, and other cautionary statements are in compliance with FHSA regulations. *Exhibit #25* consists of proposed revised labeling for the product.

**Toluene #821** - This product consists of straight toluene. Examination of the MSDS and current one-quart container labeling uncovered no apparent violation of content, placement, or type size requirements under 16 CFR §1500.121 et seq. *Exhibit #26* consists of the MSDS and current product labeling. *Exhibit #27* consists of proposed revised labeling for the product.

**Boiled Linseed Oil #872** - The MSDS and current labeling for the one-quart container of this product are attached as **Exhibit #28**. No violations were noted upon review of the labeling. **Exhibit #29** consists of proposed revised labeling for the product.

**Raw Linseed Oil #873** - Attached as **Exhibit #30** are the MSDS and labeling for the one-quart size container. No violations were noted. **Exhibit #31** consists of proposed revised labeling for the product.

**Mineral Spirits #803** - This product consists of straight mineral spirits. Labeling for the one-quart size container as well as the product's MSDS are attached as **Exhibit #32**. **Exhibit #33** consists of proposed revised labeling for the product.

#### PRODUCT DESIGN/QUALITY CONTROL AND TESTING PROGRAM

Mr. Buchanan was questioned as to the existence of quality control procedures which would ensure that the hazardous nature of a container's contents is properly reflected by its labeling. In response, Mr. Buchanan reports that product quality and regulatory considerations are key factors in decisions made regarding whether a particular formulation is brought to market. Continuing, Mr. Buchanan reports that a new product's formulation is assessed in terms of any and all standing regulations. In turn, labeling and special packaging are developed in accordance with requirements of applicable regulations.

Mr. Buchanan reports that all incoming shipments of raw materials are checked for compliance with purchase specifications prior to being transferred into the firm. Continuing, Mr. Buchanan reports that company policy places strict controls over actual production processes as well. According to Mr. Buchanan, production personnel receive a production order which specifies the formulation which is to be filled. In response, production personnel effect blending procedures and filling line holding tanks are filled. Prior to the filling, the firm's laboratory draws a sample of the contents of the filling tank and conducts assays and chemical composition analyses

which ensure that the production order specifications are met. Additional checks are made to ensure that the proper containers have been set up for filling. Mr. Buchanan reports that the filling line does not start up until all requirements have been met.

Mr. Buchanan reports that the laboratory conducts on-line checks of filled containers for weights and measures as well as chemical and physical assays to ensure product adherence to specifications throughout the production process. It is reported that no product is shipped until such time that the firm is assured that the product meets quality and regulatory requirements.

On the matter of product contamination, Mr. Buchanan reports that the firm takes measures to prevent such from occurring. These measures include flushing all machinery prior to the start-up of a new production run. Mr. Buchanan continued by saying that each container is visually inspected. Therefore, the appearance of an improper container on the filling line would be detected and the situation remedied.

## **MANUFACTURING OPERATIONS**

All "Sunnyside" and private label brand products are produced in an 80,000 square foot facility located at the address above. Manufacturing operations consist of the blending of raw materials and the filling of containers ranging in size from 1 pint cans and bottles to 55 gallon drums. Mr. Buchanan reports that Sunnyside Corporation builds and maintains most of its own filling equipment.

## **PRODUCT CODES**

Mr. Buchanan reports that some of the firm's products are coded. When codes are utilized, they consist of the year and month of production as well as the laboratory batch code. Mr. Buchanan reports that the codes are not recorded to track shipments.

## DISTRIBUTION

Mr. Buchanan reports that Sunnyside sells its products directly to distributors and large retail accounts. In turn, the distributors sell to their own smaller accounts. Mr. Buchanan reports that the distributor accounts typically consist of smaller, local hardware chains or independent hardware dealers. Continuing, Mr. Buchanan reports that the company's products are not positioned to serve the art supply store market.

Mr. Buchanan was questioned as to the nature of the industrial customers who purchase large quantities of Sunnyside's products. In response, Mr. Buchanan reports that the industrial customers are typically light and heavy manufacturing concerns which purchase Sunnyside products for the purpose of cleaning, lubricating, and otherwise maintaining machine tools and other industrial equipment. Continuing, Mr. Buchanan reports that he is not aware of any industrial customer who repackages Sunnyside products for any resale or other purpose.

While on-site, this investigator reviewed a listing of the firm's customers. Examination of the approximately 1000-page list of accounts reveals that nearly all the consumer oriented accounts consisted of well known hardware chains. Other consumer accounts appeared to consist of smaller hardware, paint, and home center concerns. No graphic arts supply oriented outlets were readily identified.

Examination of the firm's industrial account listing reveals that the list consists mainly of machine shops and factories. No readily identifiable chemical repackagers were uncovered.

## PROMOTION AND ADVERTISING

Mr. Buchanan reports that the firm does little in the way of advertising. Print advertising is reported to be limited to, "a few", advertisements in hardware trade publications each year. Attached as *Exhibit #35* are copies of two advertisements placed in trade publications by the firm. One consists of an advertisement placed in

the January 1991 edition of **Hardware Age** while the other consists of a copy of an ad placed in the December 16, 1991 edition of **National Home Center News**. Mr. Buchanan reports that, to the best of his knowledge, the firm has never placed any advertisements in any art supply related trade publications. According to Mr. Buchanan, the firm's advertising budget consists mainly of advertising allowances granted to some accounts. Those accounts would develop their own advertising programs over which Sunnyside exercised no control. Point of sale promotion of the firm's products consists only of a "solvent selector" information center which some accounts may opt to purchase. This promotional material is depicted in the materials comprising *Exhibit #1* of this report.

#### DISCUSSION WITH MANAGEMENT

Based on discussions with Mr. Buchanan, it appears that he is well versed in the provisions of the FHSA, including the LHAMA. Mr. Buchanan reports that the company has not, and does not plan to submit the company's product formulations to a certified toxicologist as prescribed by the LHAMA. Mr. Buchanan reports that the company has taken such a position as it does not feel that any of its products meet the currently accepted definition of an "art material". Mr. Buchanan pointed out the firm considers its products to be hardware supplies and targets its marketing and distribution schemes to service the hardware marketplace.

#### EXHIBITS

- 1) Promotional Materials
- 2) Current Labeling and MSDS for Brush Cleaner #709
- 3) Proposed Revised Labeling for Brush Cleaner #709



- 4) Current Labeling and MSDS for Sunnyside Paint Thinner #704
- 5) Proposed Revised Labeling for Sunnyside Paint Thinner #704
- 6) Current Labeling and MSDS for Sunnyside Paint Thinner #701
- 7) Proposed Revised Labeling for Sunnyside Paint Thinner #701
- 8) Current Labeling and MSDS for Odorless Paint Thinner #705
- 9) Proposed Revised Labeling for Odorless Paint Thinner #705
- 10) Current Labeling and MSDS for VM&P Naphtha #800
- 11) Proposed Revised Labeling for VM&P Naphtha #800
- 12) Current Labeling and MSDS for Lacquer Thinner #457
- 13) Proposed Revised Labeling for Lacquer Thinner #457
- 14) Current Labeling and MSDS for Denatured Alcohol Solvent #834
- 15) Proposed Revised Labeling for Denatured Alcohol #834
- 16) Current Labeling and MSDS for Gum Spirits of Turpentine #870
- 17) Proposed Revised Labeling for Gum Spirits of Turpentine #870

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- 18) Current Labeling and MSDS for Distilled Turpentine #876
- 19) Proposed Revised Labeling for Distilled Turpentine #876
- 20) Current Labeling and MSDS for "TRPS" #770
- 21) Proposed Revised Labeling for "TRPS" #770
- 22) Current Labeling and MSDS for Acetone #840
- 23) Proposed Revised Labeling for Acetone #840
- 24) Current Labeling and MSDS for Xylene #822
- 25) Proposed Revised Labeling for Xylene #822
- 26) Current Labeling and MSDS for Toluene #821
- 27) Proposed Revised Labeling for Toluene #821
- 28) Current Labeling and MSDS for Boiled Linseed Oil #872
- 29) Proposed Revised Labeling for Boiled Linseed Oil #872
- 30) Current Labeling and MSDS for Raw Linseed Oil #873
- 31) Proposed Revised Labeling for Raw Linseed Oil #873



- 32) Current Labeling and MSDS for Mineral Spirits #803
- 33) Proposed Revised Labeling for Mineral Spirits #803
- 34) Toxicological Opinion for Alexander's Mineral Spirits
- 35) Advertising Copy
- 36) Correspondence from Mr. Buchanan



Peter C. Flanagan,  
Investigator  
Central Regional Office

U.S. CONSUMER PRODUCT SAFETY COMMISSION

NOTICE OF INSPECTION

1. DATE

February 4 1982

2. TIME

\_\_\_\_ A.M. 1:30 P.M.

3. FROM (Area Office and Address)

230 South Dearborn Street  
Room 2944  
Chicago, IL 60604  
(312) 353-8260

A. NAME AND TITLE OF INDIVIDUAL

B. FIRM NAME

Sunnyside Corporation

4. TO

C. NUMBER AND STREET ADDRESS

255 Carpenter Avenue

D. CITY, STATE AND ZIP CODE

Wheeling, Illinois 60090

Notice of Inspection is hereby given pursuant to:

- Flammable Fabrics Act (15 U.S.C. 1191 *et seq.*);
- Federal Trade Commission Act (15 U.S.C. 41 *et seq.*);
- Sections 16, 19 and 27 of the Consumer Product Safety Act (15 U.S.C. 2065, 2068 and 2076)
- Section 704(a) of the Federal Food, Drug, and Cosmetic Act (21 U.S.C. 374(a)) [Authority for inspections in connection with the Poison Prevention Packaging Act of 1970 (15 U.S.C. 1471 *et seq.*)] and/or
- Section 11(b) of the Federal Hazardous Substances Act as Amended (15 U.S.C. 1270(b)).

reasonable manner, such factory, warehouse, establishment, or vehicle, and all pertinent equipment, finished and unfinished materials, and labeling thereon; and

(3) to obtain samples of such materials or packages thereof, or of such labeling. A separate notice shall be given for each such inspection, but a notice shall not be required for each entry made during the period covered by the inspection. Each such inspection shall be commenced and completed with reasonable promptness.

"The functions of the Federal Trade Commission in the administration and enforcement of the Flammable Fabrics Act were transferred to the Consumer Product Safety Commission pursuant to Section 30(b) of the Consumer Product Safety Act (15 U.S.C. 2079b)."

"Pursuant to Section 30(d) of the Consumer Product Safety Act, as amended (15 U.S.C. 2079d), the Commission by rule (16 CFR 1405 (id)) supplemented the authority granted to it under the Flammable Fabrics Act (15 U.S.C. 1191 *et seq.*) and of the Federal Trade Commission Act (15 U.S.C. 2065 and 2076) applicable to products regulated under the Flammable Fabrics Act.

"The term 'Secretary' in the Federal Hazardous Substances Act section and in the Federal Food, Drug, and Cosmetic Act section should be substituted by the Consumer Product Safety Commission."

Section 6(a) of the Federal Trade Commission Act, (15 U.S.C. 46(a));

That the Commission shall also have power —

(a) To gather and compile information concerning, and to investigate from time to time the organization, business, conduct, practices, and management of any person, partnership, or corporation engaged in or whose business affects commerce, excepting banks and common carriers who are subject to the Act to regulate commerce, and its relation to other persons, partnerships, and corporations.

Section 9 of the Federal Trade Commission Act, (15 U.S.C. 49):

That for the purposes of this Act, the Commission, or its duly authorized agent or agents, shall at all reasonable times have access to, for the purpose of examination, and the right to copy any documentary evidence of any person, partnership, or corporation being investigated or proceeded against.

Sections 16(a) and (b) of the Consumer Product Safety Act" (15 U.S.C. 2065(a) and (b));

(a) For purposes of implementing this Act, or rules or orders prescribed under this Act, officers or employees duly designated by the Commission, upon presenting appropriate credentials and a written notice from the Commission to the owner, operator, or agent in charge, are authorized

**EXHIBIT #: 1**

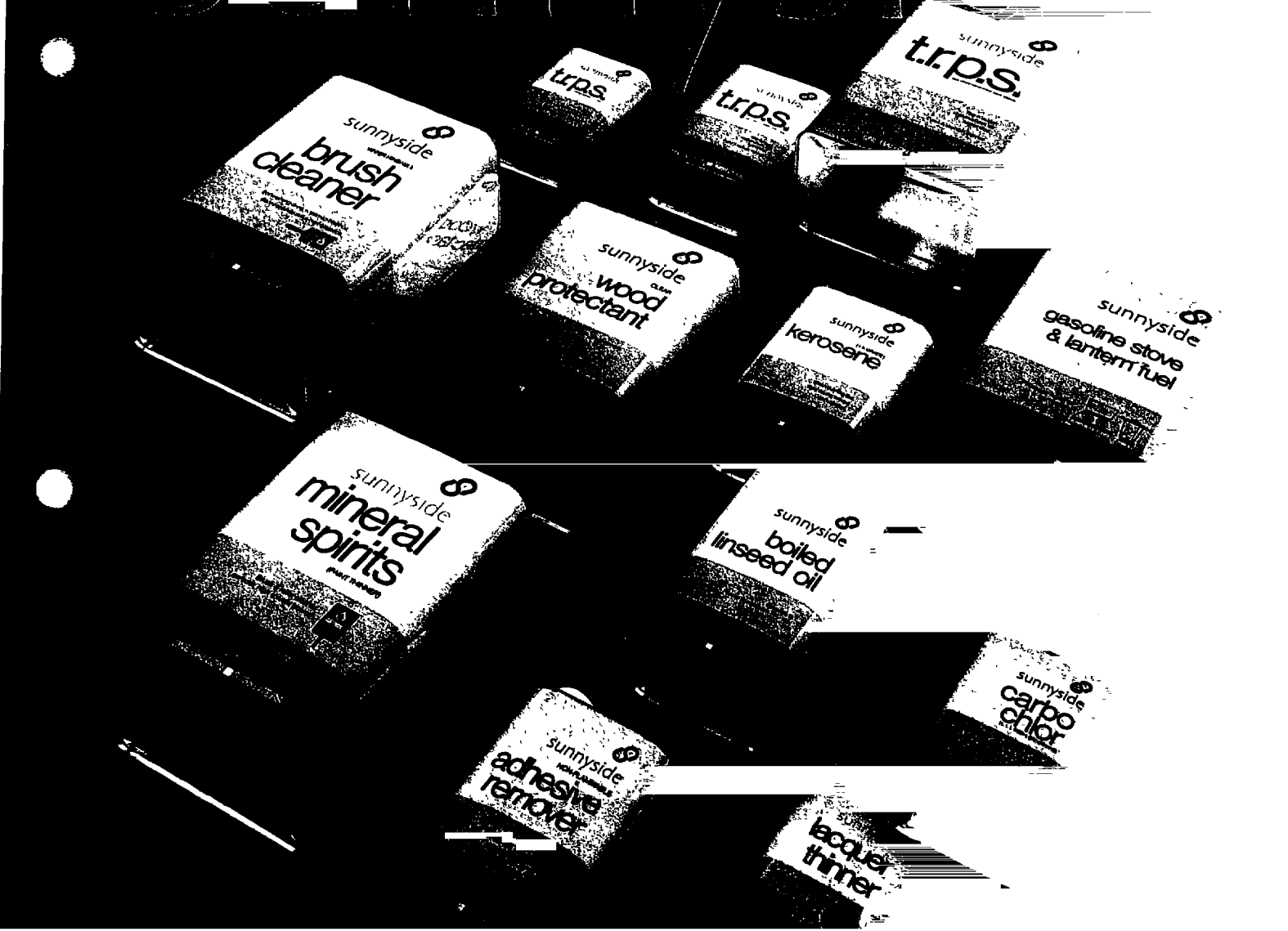
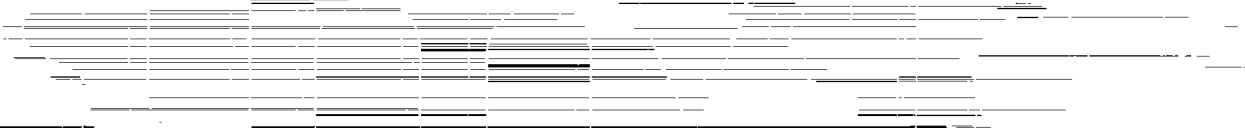
**DATE: 02-04-92**

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

**CASE #:**

**INVESTIGATOR: PCF**

16



17

# sunnyside sells

## paint solvents & thinners



**paint thinner (mineral spirits)**  
Top quality Rule 66 product in dent-free and easy pouring plastic jugs. Particularly well suited for sales, end caps, weekend promotions, etc.



**mineral spirits**  
This versatile solvent has broad applications as a thinner, cleaner and degreasing agent. Blends well with oil base paints, varnishes and stains.



**lacquer thinner**  
Carefully formulated thinner for nitrocellulose lacquers. Acts as a reducer for brushing, spraying or dipping applications.



**specs paint thinner**  
Premium quality, low-odor thinner and solvent. Blends quickly with all oil base paints and varnishes, works well for brush, roller and equipment clean-up.



**odorless paint thinner**  
Mainly used by professionals when working in hospitals, schools, etc. Especially well suited for use with odorless oil base paints and varnishes.

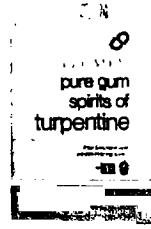


**naphtha**  
Used instead of paint thinner to quicken drying time, both in spraying and brushing applications. Excellent cleaning and degreasing solvent.

## turpentine



**t.r.p.s. (turpentine replacement paint solvent)** A low cost alternative to turpentine. T.R.P.S. offers balanced drying time, high solvency for easy thinning and deep cleaning of brushes and equipment.



**pure gum spirits of turpentine**  
The original thinner for oil-base paints, varnishes and enamels. It is obtained from the sap of living pine trees through carefully controlled distillation methods



**steam distilled wood turpentine**  
Extracted from pine tree roots and stumps, leaves no gummy residue. It is recommended for clean-up of brushes and equipment after painting.

## specialty solvents & chemicals



**denatured alcohol solvent**  
Has a wide range of uses: shellac thinner and remover, clean burning fuel for alcohol burning appliances. Cleaner and degreaser for glass, metal, fabrics.



**acetone**  
Powerful, fast-drying solvent that is effective for epoxies, vinyls, lacquers, contact cements, plastics, adhesives and polyester resins. It is also used as a metal cleaner prior to painting.



**methyl ethyl ketone**  
Very active solvent with similar characteristics to Acetone. Primarily used with specialty epoxies and resins. Slower drying than Acetone, not completely water miscible.



**xylol**  
Powerful medium drying solvent for thinning anti-rust paints, synthetic enamels, varnishes, adhesives and porch and deck enamels.



**toluol**  
Very fast acting solvent/thinner. Often used with traffic marking paints. Generally used only by professional contractors.

6  
1

## wood finishes & preservatives



### boiled linseed oil

A processed vegetable oil with additives to shorten drying time. It can be added to oil base paint to assure a tough elastic film that resists weathering. Also used in wood finishing.



### clear wood protectant

Safe to use inside and out. Leaves no toxic residue. It is an effective sealer for wood decks, picnic tables, etc. Can be used as a prime coat, tinted as a stain, or applied alone for a natural look.

### black formula wood preservative\*

Provides long term protection against mold, mildew, fungal rot and insect attack. Proven copper naphthenate formulation blackened to simulate the appearance of creosote. Recommended for fence and dock posts, wood foundations and garden timbers.



### pure raw linseed oil

Comparable to Boiled Linseed Oil, but contains no driers and is therefore much slower drying.



### wood protectant plus

A clear, paintable coating for exterior wood that acts as a water repellent plus providing protection against termites and wood-destroying fungi. Will not affect the natural wood color or appearance.

### green formula wood preservative\*

Protects exterior wood surfaces against mold, mildew, fungal rot and insect attack. Green, copper naphthenate formulation is ideally suited for treating end cuts on pressure-treated lumber and for maintaining green color of pre-treated millwork.

### clear formula wood preservative\*

Provides excellent protection to above-ground millwork against mold, mildew, fungal rot and insect attack. Dries clear and may be painted or stained over after drying.

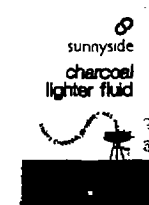
\*Not illustrated

## fuels & outdoor living products



### gasoline stove & lantern fuel

Carefully formulated blend of petroleum hydrocarbons. Contains an oxidation inhibitor and burns clean to promote long life of gasoline stoves and appliances.



### charcoal lighter fluid

### charcoal lighter fluid

Low odor, clean-burning fluid for quick and easy starting of charcoal fires.



### torch glow lamp fuel

Clear and unscented fuel developed for wick-type patio and garden torches. Burns clean with low odor, contains no insecticides.



### kerosene

A mild odor slow-drying solvent useful for cleaning or dissolving grease, oil or tar. Has light lubrication and rust preventative qualities. Clean burning fuel for wick-type lamps, heaters & stoves.



### lamp oil

This delicately scented fuel is formulated for wick-type lamps and torches. Available as unscented crystal clear or in four colors with matching scents: Pine, Floral, Spice and Bayberry.



### muriatic acid

Fast acting cleaner of brick and mortar, etches concrete prior to painting, and balances pH of swimming pools. Always follow instructions and use outdoors.

Most Sunnyside products are available in a complete range of sizes, including pints, quarts, gallons, five gallon pails and fifty-five gallon drums. For further information on our product line "the complete source" talk to your nearest Sunnyside distributor or call us toll-free - 800-323-8611

**the  
complete  
source**

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# cleaners, removers & sealers



**premium paint & varnish remover**  
Non-flammable, water-rinsable semi-paste gel. Works on latex, oil base, alkyd, and most other paints and varnishes. Washes away with water.



**brush cleaner (water rinsable)**  
Penetrates quickly through latex, oil or synthetic paints and varnishes. Cleans and restores wet or hardened brushes. Rinses with water.



**carbo chlor**  
Safe, non-flammable spot remover and cleaning solvent for fabrics and rugs. A superior cleaner for electric motors, parts and machinery. Dissolves gum, tar, wax, grease, oil and adhesives.



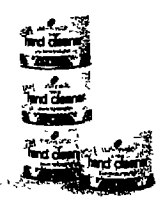
**gloss remover & pre-paint cleaner**  
A fast way to clean and prepare painted or varnished surfaces. Cuts the gloss and provides better adhesion for both oil-base and latex paints.



**adhesive remover**  
A special gel formulated to soften and remove old, hardened adhesives from floors and walls. Product is non-flammable, cleans up with soap & water or mineral spirits.



**concrete driveway sealer**  
Provides a durable seal for exterior concrete surfaces. Deters moisture penetration and prevents pitting and scaling caused by freeze-thaw cycles. Aids in repelling damaging road salts and chemicals.



**citrus hand cleaner**  
Formulated from citrus by-products, it is an effective deep cleaner that will not harm the skin. Works on a wide range of stains, paints, greases and odors. Has no petroleum ingredients and leaves no sticky film.



**plastic cleaner**  
Non-abrasive, low ammonia cleaner developed for a wide range of plastics. Excellent for storm door safety windows, quality plastic furniture & fixtures. Contains anti-static ingredient.

## product data center

20

*This commanding sales tool is just like getting another sales clerk in your store... FREE! 42" in width, this colorful, informative easy-to-read header answers all those questions that you may not have time to answer and goes beyond the knowledge of most part time help. The Sunnyside Product Data Center helps YOUR CUSTOMERS choose the right products for their needs! That means more unit sales for you.*

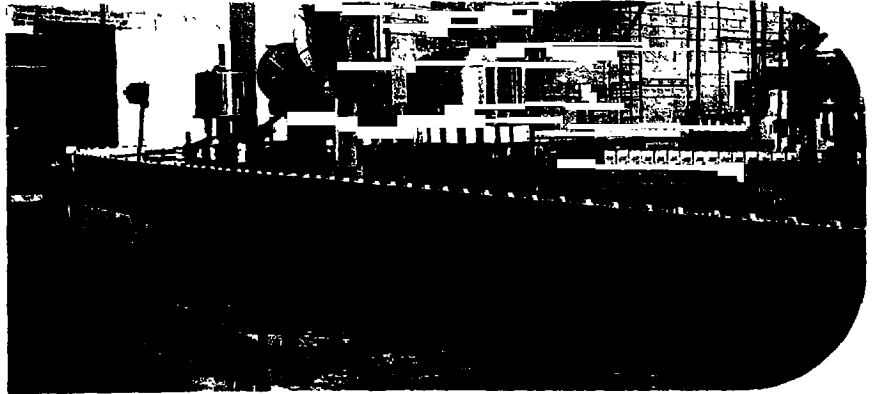
**SOLVENT SELECTION GUIDE**

Product Name	Volume	Weight	Flash Point	Boiling Point	Freezing Point	Specific Gravity	Evaporation Rate	Odor	Notes
carbo chlor	1.06	1.06	122	122	-108	1.48	1.0	None	Non-flammable, water-rinsable
brush cleaner	1.06	1.06	122	122	-108	1.48	1.0	None	Water-rinsable
gloss remover	1.06	1.06	122	122	-108	1.48	1.0	None	Water-rinsable
adhesive remover	1.06	1.06	122	122	-108	1.48	1.0	None	Water-rinsable
citrus hand cleaner	1.06	1.06	122	122	-108	1.48	1.0	None	Non-petroleum
plastic cleaner	1.06	1.06	122	122	-108	1.48	1.0	None	Low ammonia
concrete driveway sealer	1.06	1.06	122	122	-108	1.48	1.0	None	Durable seal
trps	1.06	1.06	122	122	-108	1.48	1.0	None	Alcohol solvent
lacquer thinner	1.06	1.06	122	122	-108	1.48	1.0	None	Acetone
naphtha	1.06	1.06	122	122	-108	1.48	1.0	None	Pure petroleum
pure petroleum	1.06	1.06	122	122	-108	1.48	1.0	None	Pure petroleum



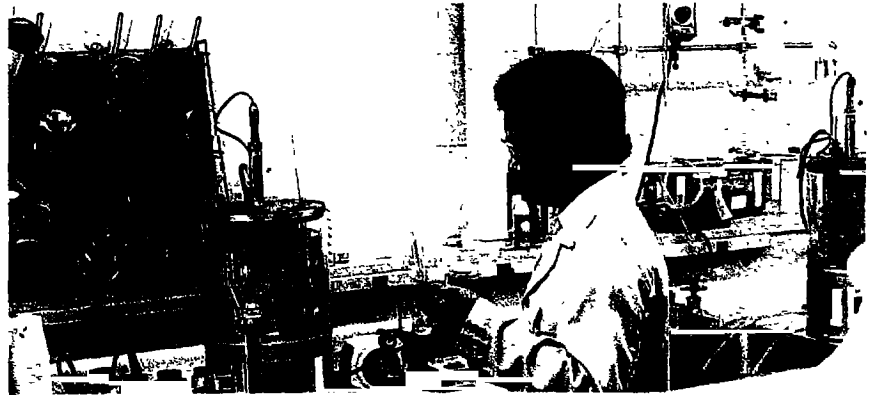
## manufacturing

- automated high speed, precision packaging
- efficiency controlled processing maintains our consistent top quality products
- it all adds up to state of the art results



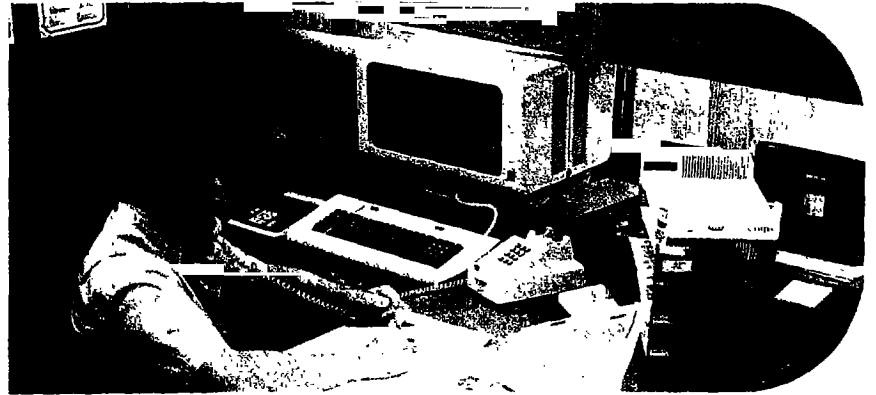
## technology

- on-going research and development for new and better products
- a technical staff that works... to solve the ever changing needs of your customers



## service

- fully computerized order processing for quick and accurate shipments
- knowledgeable, courteous service staff ready to handle your individual needs



## distribution

- expanded nationwide shipping capabilities
- optimum inventory levels to assure prompt and complete shipments
- prepaid freight programs to benefit your orders small or large.



SUNNYSIDE  
CORPORATION

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# sunnyside

consumer products division  
inventory checklist/order form



Customer No.

SS No.

Date

P.O. No.

NO. OF  
PIECES

Ordered

Phone

Freight Region \_\_\_\_\_

Customer

Ship to

Address

Address

City State Zip

City State Zip

Please have Sunnyside representative visit. Special Instructions:

Please send current price list.
















Please provide ad slicks & literature.





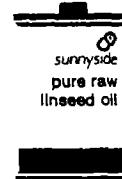












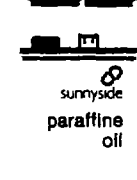

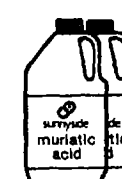



Other

Illinois customers outside Area Code 708  
please call collect . . . 708-541-5700



Out-of-state customers call toll-free  
**800-323-8611**

On Hand / Order	Item Code	Unit Pack	On Hand / Order	Item Code	Unit Pack	On Hand / Order	Item Code	Unit Pack
	<b>24 Non-Flam. Paint &amp; Varnish Remover</b>			<b>17 Specs Paint Thinner</b>			<b>11 Lacquer Thinner</b>	
/	530G1	Case 4 Gal.	/	704G1	Case 6 Gal.	/	457G1	Case 6 Gal.
/	53032	Case 12 Qt.	/	70432	Case 12 Qt.	/	45732	Case 12 Qt.
/			/	70416	Case 12 Pt.	/	45716	Case 12 Pt.
/	530G5	Pail 5 Gal.	/	704G5	Pail 5 Gal.	/	457G5	Pail 5 Gal.
	<b>33 Liquid Paint &amp; Varnish Remover</b>			<b>19 Paint Thinner/Mineral Spirits</b>			<b>08 Denatured Alcohol Solvent</b>	
/	542G1	Case 4 Gal.	/	701G1	Case 6 Gal.	/	834G1	Case 6 Gal.
/	54232	Case 12 Qt.	/	1 Gal. Plastic Container		/	83432	Case 12 Qt.
/			/	701G2	Case 3 Ea.	/	83416	Case 12 Pt.
/			/	2 Gal. Plastic Container		/	834G5	Pail 5 Gal.
	<b>03 Brush Cleaner (Water Rinsable)</b>			<b>14 Mineral Spirits</b>			<b>31 Pure Gum Spirits of Turpentine</b>	
/	709G1	Case 6 Gal.	/	803G1	Case 6 Gal.	/	870G1	Case 6 Gal.
/	70932	Case 12 Qt.	/	80332	Case 12 Qt.	/	87032	Case 12 Qt.
/	70916	Case 12 Pt.	/			/	87016	Case 12 Pt.
/			/	803G5	Pail 5 Gal.	/		
	<b>06 Gloss Remover &amp; Pre-paint Cleaner</b>			<b>18 Odorless Paint Thinner</b>			<b>32 Steam Distilled Turpentine</b>	
/	72232	Case 12 Qt.	/	705G1	Case 6 Gal.	/	878G1	Case 6 Gal.
/			/	70532	Case 12 Qt.	/	87832	Case 12 Qt.
/			/			/	87816	Case 12 Pt.
/			/			/		
	<b>20 Adhesive Remover</b>			<b>16 Naphtha</b>			<b>34 T.R.P.S. (Turpentine Replacement)</b>	
/	528G1	Case 2 Gal.	/	800G1	Case 6 Gal.	/	770G1	Case 6 Gal.
/	52832	Case 6 Qt.	/	80032	Case 6 Qt.	/	77032	Case 12 Qt.
/			/			/	77016	Case 12 Pt.
/			/	800G5	Pail 5 Gal.	/	770	Pail 5 Gal.

On Hand / Order	Item Code	Unit Pack	On Hand / Order	Item Code	Unit Pack	On Hand / Order	Item Code	Unit Pack
	<b>04 Carbo-Chlor</b>			<b>02 Boiled Linseed Oil</b>			<b>10 Kerosene</b>	
/	860G1	Case 2 Gal.	/	872G1	Case 6 Gal.	/	801G1	Case 6 Gal.
/	86032	Case 6 Qt.	/	87232	Case 12 Qt.	/	80132	Case 12 Qt.
/	86016	Case 8 Pt.	/	87216	Case 12 Pt.	/	801G2	Case 3 Jug
/			/			/		2 Gal. Each
/	860G5	Pail 5 Gal.	/	872G5	Pail 5 Gal.	/	801G5	Pail 5 Gal.
	<b>13 Methyl Ethyl Ketone</b>			<b>25 Pure Raw Linseed Oil</b>			<b>28 Gasoline Stove &amp; Lantern Fuel</b>	
/	847G1	Case 6 Gal.	/	873G1	Case 6 Gal.	/	708G1	Case 6 Gal.
/	84732	Case 6 Qt.	/	87332	Case 12 Qt.	/		
/			/			/		
/	847G5	Pail 5 Gal.	/	873G5	Pail 5 Gal.	/	808G5	Pail 5 Gal.
	<b>01 Acetone, C.P.</b>			<b>22 Wood Protectant Plus</b>			<b>05 Charcoal Lighter Fluid</b>	
/	840G1	Case 6 Gal.	/	756G1	Case 6 Gal.	/	71132	Case 6 Qt.
/	84032	Case 12 Qt.	/			/		
/	84016	Case 12 Pt.	/			/		
/			/			/		
/	840G5	Pail 5 Gal.	/	756G5	Pail 5 Gal.	/		
	<b>35 Xylol</b>			<b>27 Black Formula Wood Protectant</b>			<b>30 Torch Glow / Lamp Fuel</b>	
/	822G1	Case 6 Gal.	/	774G1	Case 6 Gal.	/	712G1	Case 6 Qt.
/	82232	Case 12 Qt.	/			/		
/	82216	Case 6 Pt.	/			/		
/			/			/		
/	822G5	Pail 5 Gal.	/	774G5	Pail 5 Gal.	/		
	<b>29 Toluol</b>			<b>06 Clear Formula Wood Preservative</b>			<b>12 Lamp Oil</b>	<b>Case/Qty.</b>
/	821G1	Case 6 Gal.	/	766G1	Case 4 Gal.	/	71332	Red 6
/			/	Plastic Container		/	71432	Green 6
/			/			/	71532	Amber 6
/			/			/	71832	Blue 6
/	821G5	Pail 5 Gal.	/			/	71732	Assorted 12
	<b>23 Plastic Cleaner</b>			<b>36 Green Formula Wood Preservative</b>			<b>Paraffine Oil</b>	
/	72116	Case 12-16 oz.	/	767G1	Case 4 Gal.	/	201G1	Case 2 Gal.
/			/	Plastic Container		/		
/			/			/		
/			/			/		
/			/			/		
	<b>37 Citrus Hand Cleaner</b>			<b>15 Muriatic Acid</b>			<b>07 Cutting Oil</b>	
/	72316	Case 8-16 oz.	/	710G1	Case 4 Gal.	/	258G1	Case 2 Gal.
/			/	71032	Case 12 Qt.	/		
/			/	71015	Carboy	/		
/			/			/		
/			/			/		
	<b>21 Concrete Driveway Sealer</b>							
/			/	749G1	Case 6 Gal.			
/			/					
/			/					
/			/	749G5	Pail 5 Gal.			

**NOTE:** Most products listed are available in 55 gallon drums upon request. Order in full cases only.

**NOTE:** Not all items or sizes available in West Coast Distribution Centers.

SUNNYSIDE CORPORATION, 225 Carpenter Ave., Wheeling, IL 60090 ☐ 708/541-5700



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# COTTER & COMPANY DIRECT SHIP ORDER FORM

FOR  
TRUE VALUE  
MEMBERS



Out-of-state customers call toll-free  
**800-323-861**

SHIP THIS MERCHANDISE DIRECT TO THE COTTER MEMBER

Do not send invoice to Cotter member, send original copy only to Cotter & Company, Box 6868 Chicago, Illinois 60680 DUNS No. 692-9681

Manufacturer's Address



MAIL TO:

**SUNNYSIDE CORPORATION**  
225 Carpenter Ave. Wheeling, IL 60090



CAREFULLY APPLY YOUR COTTER MEMBER STAMP HERE

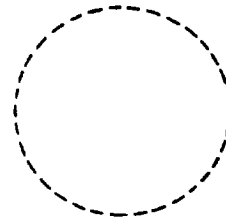
ALWAYS BE SURE YOUR STAMP IMPRESSION IS READABLE  
DO NOT MAIL TO MFR WITHOUT APPLYING YOUR SIGNATURE

SHIP VIA	SHIP	ORDER DATE	ORDER NUMBER	DS	DIST CTR CODE	USE COMPLETE MEMBER NUMBER
<b>CAUTION!</b> Member Numbers are subject to change. Please be sure COTTER MEMBER NUMBER corresponds with your bookkeeping records.		SHOW THIS ENTIRE NUMBER ON ALL CORRESPONDENCE & INVOICE			MEMBER PHONE #	
		CPB PAGE #	719	DEPT	P	COTTER MEMBER'S SIGNATURE

- SHOW YOUR DUNS NO. ON ALL INVOICES.
- DO NOT SHIP TO COTTER & COMPANY DISTRIBUTION CENTER.
- WRITE TO OUR COTTER MEMBER DIRECT FOR INSTRUCTIONS.
- DO NOT SHIP LESS THAN ECONOMICAL SHIPPING WEIGHT UNLESS YOU WILL ABSORB EXCESS FREIGHT CHARGES.
- ALWAYS USE THE COMPLETE ORDER DATE AND NUMBER ON ALL INVOICES, SHIPPING LABELS AND PACKING SLIPS. THE COMPLETE ORDER NUMBER, DASH AND LAST DIGIT ARE VERY IMPORTANT (I.E. 09999-9).
- SPECIAL DATING TERMS MUST BE CLEARLY INDICATED.
- DS ORDER ACKNOWLEDGEMENT POSTCARD MUST BE PROMPTLY RETURNED TO THE COTTER MEMBER.
- ALL CLAIMS INVOLVING THIS ORDER MUST BE MADE, IN WRITING, WITH COTTER MEMBER OR DELIVERY CARRIER.

EST. \$ COST

THIS ORDER VALID  
ONLY WHEN  
STAMPED WITH  
COTTER & COMPANY  
APPROVAL



On Hand / Order Item Code Unit Pack

On Hand / Order Item Code Unit Pack

On Hand / Order Item Code Unit Pack

**24 Non-Flam. Paint & Varnish Remover**

	/	530G1	Case 4 Gal
	/	53032	Case 12 Qt
	/		
	/	530G5	Pail 5 Gal

**20 Adhesive Remover**

	/	529G1	Case 2 Gal
	/	52932	Case 6 Qt
	/		
	/		

**16 Naphtha**

	/	800G1	Case 6 Gal
	/	80032	Case 6 Qt
	/		
	/	800G5	Pail 5 Gal

**Heavy-bodied Paint & Varnish Remover**

	/	541G1	Case 4 Gal
	/	54132	Case 12 Qt
	/		
	/		

**17 Paint Thinner**

	/	704G1C	Case 6 Gal
	/	70432C	Case 12 Qt
	/	70416*	Case 12 Pt
	/		
	/	704G5*	Pail 5 Gal

**11 Lacquer Thinner**

	/	457G1C	Case 6 Gal
	/	45732C	Case 12 Qt
	/	45716C	Case 12 Pt
	/		
	/	457G5*	Pail 5 Gal

**33 Liquid Paint & Varnish Remover**

	/	542G1	Case 4 Gal
	/	54232	Case 12 Qt
	/		
	/		

**19 Paint Thinner/Mineral Spirits**

	/	701G1	Case 6 Gal
	/	1 Gal Plastic Container	
	/	701G2	Case 3 Ea
	/	2 Gal Plastic Container	
	/		

**31 Pure Gum Spirits of Turpentine**

	/	870G1	Case 6 Gal
	/	87032	Case 12 Qt
	/	87016	Case 12 Pt
	/		
	/		

**03 Brush Cleaner (Water Rinsable)**

	/	709G1	Case 6 Gal
	/	70932	Case 12 Qt
	/	70916	Case 12 Pt
	/		
	/		

**14 Mineral Spirits**

	/	803G1	Case 6 Gal
	/	80332	Case 12 Qt
	/		
	/		
	/	803G5	Pail 5 Gal

**32 Steam Distilled Turpentine**

	/	876G1	Case 6 Gal
	/	87632	Case 12 Qt
	/	87616	Case 12 Pt
	/		
	/		

**09 Gloss Remover & Pre-paint Cleaner**

	/	72232	Case 12 Qt
	/		
	/		
	/		
	/		

**18 Odorless Paint Thinner**




















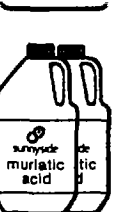



	/	705G1	Case 6 Gal
	/	70532	Case 12 QL
	/		
	/		
	/		

**34 T.R.P.S. (Turpentine Replacement)**

	/	770G1	Case 6 Gal
	/	77032	Case 12 QL
	/	77016	Case 12 Pt
	/		
	/	770G5	Pail 5 Gal

PLEASE TYPE OR PRINT CAREFULLY • MISTAKES IN ORDERING ARE COSTLY • INQUIRIES PERTAINING TO THIS ORDER SHOULD BE SENT DIRECT TO THE MANUFACTURER

\*Sunnyside Label

On Hand / Order	Item Code	Unit Pack	On Hand / Order	Item Code	Unit Pack	On Hand / Order	Item Code	Unit Pack
	08 Denatured Alcohol Solvent			02 Boiled Linseed Oil			10 Kerosene	
/	834G1	Case 6 Gal	/	872G1	Case 6 Gal	/	801G1	Case 6 Gal
/	83432	Case 12 Qt.	/	87232	Case 12 Qt	/	80132	Case 12 Qt
/	83416	Case 12 Pt	/	87216	Case 12 Pt	/	801G2	Case 3 Quj
/			/			/		2 Gal Each
/	834G5	Pail 5 Gal	/	872G5	Pail 5 Gal	/	801G5	Pail 5 Gal
	04 Carbo-Chlor			25 Pure Raw Linseed Oil			28 Stove & Lantern Fuel	
/	860G1	Case 2 Gal	/	873G1	Case 6 Gal	/	708G1C	Case 6 Gal
/	86032	Case 6 Qt	/	87332	Case 6 Qt	/		
/	86016	Case 6 Pt.	/			/		
/	860G5	Pail 5 Gal	/	873G5	Pail 5 Gal	/	808G5	Pail 5 Gal
	13 Methyl Ethyl Ketone			22 Wood Protectant Plus			05 Charcoal Lighter Fluid	
/	847G1	Case 6 Gal	/	756G1	Case 6 Gal.	/	71132C	Case 12 Qt
/	84732	Case 6 Qt	/			/		
/			/			/		
/	874G5	Pail 5 Gal	/	756G5	Pail 5 Gal	/		
	01 Acetone, C.P.			27 Black Formula Wood Preservative			30 Torch Glow / Lamp Fuel	
/	840G1	Case 6 Gal	/	774G1	Case 6 Gal	/	712G1	Case 6 Gal
/	84032	Case 12 Qt	/			/		
/	84016	Case 12 Pt	/			/		
/	840G5	Pail 5 Gal	/	774G5	Pail 5 Gal	/		
	35 Xylol			06 Clear Formula Wood Preservative			12 Lamp Oil	Case/Qty.
/	822G1	Case 6 Gal	/	786G1	Case 4 Gal	/	71332	Red 6
/	82232	Case 12 Qt	/		Plastic Container	/	71432	Green 6
/	82216	Case 6 Pt	/			/	71532	Amber 6
/			/			/	71632	Blue 6
/	822G5	Pail 5 Gal	/			/	71732	Assorted 12
	29 Toluol			36 Green Formula Wood Preservative			Paraffine Oil	
/	821G1	Case 6 Gal	/	787G1	Case 4 Gal	/	201G1	Case 2 Gal
/			/		Plastic Container	/		
/			/			/		
/	821G5	Pail 5 Gal	/			/		
	23 Plastic Cleaner			15 Muriatic Acid			07 Cutting Oil	
/	72116	Case 12-16 oz.	/	710G1	Case 4 Gal	/	258G1	Case 2 Gal
/			/	71032	Case 12 Qt	/		
/			/	71015	Carboy	/		
/			/			/		
	37 Citrus Hand Cleaner			21 Concrete Driveway Sealer				
/	72316	Case 6-16 oz	/	749G1	Case 6 Gal			
/			/					
/			/	749G5	Pail 5 Gal			

**NOTE: Order in full cases only. Refer to price book page 719 regarding drop ship freight terms and conditions.**

SUNNYSIDE CORPORATION, 225 Carpenter Ave., Wheeling, IL 60090 ☐ 708/541-5700

NOTE: Not all items or sizes available in Satellite Distribution Centers

**THIS ORDER SUBJECT TO THE TERMS AND CONDITIONS LISTED BELOW.**

**WARRANTY** Seller expressly warrants that all products covered by this order will be in accordance with specifications or descriptions. Any attempt by Seller to limit liability or to restrict the application of any express or implied warranty provided by law shall be of no effect.

**INDEMNIFICATION** Seller agrees to defend, indemnify and hold harmless Cotter & Company, the purchaser, and any of its customers from any loss, liability, damages, costs, attorneys' fees or other expenses on account of any claims or suits for bodily injury or death to any person or any loss or damage to property arising out of any actual or alleged defects in the products described herein or arising out of any actual or alleged breach of Seller's express or implied warranties made pursuant hereto, or arising out of any actual or alleged infringement of any U.S. patents or trademarks relating to the products described herein, or arising out of Seller's negligence or strict liability relating to the products described herein. For purposes of any suit or liability against Seller in regard to the products described herein, the Statute of Limitations will start to run as of the time that actual damages accrue which result in loss or property damage.

**COMPLIANCE WITH LAWS** The Seller certifies that all products purchased hereunder, all prices charged, and all promotional advertising and allowances will comply with all federal, state and local laws, rules and regulations. This order is tendered upon the understanding and condition that the merchandise ordered herein is sold to Cotter & Company at the lowest prevailing prices and proportionally equal to the most favorable terms available to any other wholesaler or warehouse distributor for like merchandise purchased from Seller at the time of acceptance hereof.

**INSPECTION** All products purchased hereunder are subject to final inspection and approval by our Cotter Member at destination. Any waiver, alteration or modification of terms and conditions of this order, to be valid, must be in writing and signed on behalf of Cotter & Company by its authorized agent.

**WAIVER:** Cotter & Company's waiver of any default of Seller hereunder shall not constitute a waiver of any remedy given by law or provided for hereunder for any subsequent default. **TVM 18-01163**

**PLEASE TYPE OR PRINT CAREFULLY • MISTAKES IN ORDERING ARE COSTLY • INQUIRIES PERTAINING TO THIS ORDER SHOULD BE SENT DIRECT TO THE MANUFACTURER**

**EXHIBIT #: 2**

**DATE: 02-04-92**

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

**CASE #:**

**INVESTIGATOR: PCF**

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## SECTION 6 -- HEALTH HAZARD DATA

**THRESHOLD LIMIT VALUE:** Not established for mixture - see Section 2.

**EFFECTS OF OVEREXPOSURE**

**Acute:** Excessive inhalation or ingestion may produce symptoms of central nervous system depression ranging from light-headedness to unconsciousness and death. Exposure of eyes and skin can produce irritation.

**Routes of Exposure:**

**Skin:** Absorption of liquid through intact skin is a possible but unlikely route of significant exposure due to irritating effects. Prolonged or repeated contact may cause irritation, defatting of skin and dermatitis.

**Eyes:** Liquid may cause pain, lacrimation and general inflammation.

**Ingestion:** Unlikely route of exposure. Single dose toxicity low to moderate. If vomiting occurs, methylene chloride can be aspirated into lungs, which can cause chemical pneumonia and systemic effects.

**Medical Conditions**

**Aggravated by Exposure:** Acute and chronic liver and kidney disease, chronic lung disease, anemia, coronary disease or rhythm disorders of the heart.

**Carcinogenicity:** Methylene Chloride has been identified as an animal carcinogen by NTP. IARC has concluded that there is sufficient evidence for the carcinogenicity of Methylene Chloride to humans, resulting in an IARC classification of 2B.

## SECTION 7 -- REACTIVITY DATA

**Stability:** Stable under normal conditions.

**Conditions to Avoid:** Heat, open flame or electrical arcs.

**Incompatibility (Materials to Avoid):** Avoid contacting this product with pure oxygen or alkali metals.

**Hazardous Decomposition Products:** At high temperatures Methylene Chloride decomposes to give off hydrogen chloride vapor and small quantities of other toxic and irritating vapors.

**Hazardous Polymerization:** Not known to 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. Avoid contaminating ground and surface waters.

**Waste disposal method:** Send to a licensed reclaimer or incinerator. Dispose of in accordance with local, state and federal regulations.

## SECTION 9 -- SAFE HANDLING AND USE INFORMATION

**Respiratory Protection:** Not required under normal use. Use a NIOSH/MSHA approved respirator where mist, spray or vapor is generated and exceeds TLV.

**Ventilation:** Do not use in closed or confined spaces. Open doors and/or windows. Use ventilation to maintain exposure levels below applicable exposure limits - see Section 2.

**Protective Gloves:** Wear solvent-resistant gloves such as Viton, Polyvinyl Alcohol or Polyfluorinated Polyethylene

**Eye Protection:** Chemical goggles and/or face shield should be worn where splashing is possible. Contact lenses should not be worn.

**Other Protective Equipment:** Impervious clothing or boots, if needed. Wash contaminated clothing before reuse.

## SECTION 10 -- SPECIAL PRECAUTIONS

**Dept. of Labor Storage Category:** Flammable liquid - Class IB

**Hygienic Practices:** Avoid contact with skin and avoid breathing vapors. Do not eat, drink or smoke in work areas. Wash hands prior to eating, drinking or using rest room.

**Additional Precautions:** Do not store where zinc or aluminum are used.

**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
Dichloromethane (Methylene Chloride)	75-09-2	17.0%



LIQUID  
BRUSH  
CLEANER



sunnyside

WATER RINSABLE

NEW  
IMPROVED  
FORMULA  
**brush  
cleaner**

Fast acting formula.  
Effective on all paints and varnishes.  
Restores dried hardened brushes.



32 FL. OZ. (1 QT.) ■ 9463 LITER

LIQUID  
BRUSH  
CLEANER

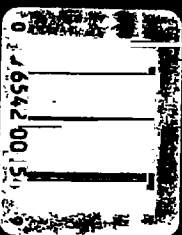
30

Sunnyside Brush Cleaner will restore dried, hardened brushes and is ideal for deep cleaning heavily used brushes and rollers. It is effective on all types of paints and varnishes. It is a powerful solvent which does not damage some responsive synthetic brush materials.  
For your safety read all directions and cautions before using this product. Directions: To clean dried, hardened brushes, suspend in a mesh can, allowing only the bristles to contact the cleaner. Work the brush enough to allow deep penetration of the cleaner. When the hardened part begins to soften, a metal comb or wire brush will help remove the dried part. Repeat process if necessary. When the brush is sufficiently free of paint, rinse in water and wrap in paper to retain shape while drying. To clean wet brushes, simply work the bristles in the cleaner until they are free of paint, then rinse in water and wrap in paper.

**Caution: CONTAINS METHYLENE CHLORIDE, TOLUENE, METHYL ETHYL KETONE, PETROLEUM DISTILLATE AND ETHYL ALCOHOL.** Keep away from heat, sparks and flame. Concentrated vapors can cause a flash fire. Contact with flame or hot surfaces will produce toxic gases that could be fatal.  
**Health Note:** Contains Methylene Chloride which has been shown to cause cancer in certain laboratory animals. Possible risk to your health depends on level and duration of exposure.  
**Other Health Hazards:** Repeated or prolonged overexposure to solvent vapor or deliberate misuse by concentrating and inhaling may be harmful or fatal. Avoid breathing vapor by providing plenty of fresh air ventilation. Avoid contact with skin or eyes. 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 if overexposed by vapors. Remove to fresh air and get medical attention.

USE ONLY WITH GOOD LOCAL VENTILATION  
KEEP OUT OF REACH OF CHILDREN



LIQUID BRUSH CLEANER



# sunnyside WATER RINSABLE brush cleaner

NEW IMPROVED FORMULA!



Fast acting formula.  
Effective on all paints and varnishes.  
Restores dried hardened brushes.

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

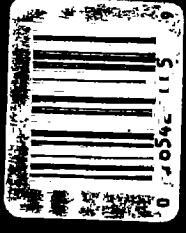
LIQUID BRUSH CLEANER

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Sunnyside Brush Cleaner will restore dried, hardened brushes, deep cleaning freshly used brushes and rollers. It removes old paint and varnishes. It is a powerful solvent for brush damage soon. For your safety read all directions and cautions before using the brush. To clean dried, hardened brushes, suspend in a metal can, only the brushes to contact the cleaner. Work the brush enough to allow penetration of the cleaner. When the hardened paint begins to soften, a metal wire brush will help remove the dried paint. Repeat process if necessary. When the brush is sufficiently free of paint, rinse in water and wrap in paper to retain shape while drying. To clean wet brushes, simply work the brushes in the cleaner until they are free of paint, then rinse in water and wrap in paper.

**Caution:** CONTAINS METHYLENE CHLORIDE, TOLUENE, METHYL ETHYL KETONE, PETROLEUM DISTILLATE AND ETHYL ALCOHOL. Keep away from heat, sparks and flame. Concentrated vapors can cause a flash fire. Contact with flame or hot surfaces will produce toxic gases that could be fatal.  
**Health Notes:** Contains Methylene Chloride which has been shown to cause cancer in certain laboratory animals. Possible risk to your health depends on level and duration of exposure.  
**Other Health Hazards:** Repeated or prolonged overexposure to solvent vapor or deliberate misuse by concentrating and inhaling may be harmful or fatal. Avoid breathing vapor by providing plenty of fresh air ventilation. Avoid contact with skin or eyes. 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. If overcome by vapors, remove to fresh air and get medical attention.  
**Use only with adequate ventilation.**  
**KEEP OUT OF REACH OF CHILDREN.**



**EXHIBIT #: 3**

**DATE: 02-04-92**

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

**CASE #:**

**INVESTIGATOR: PCF**

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BACK PANEL  
BRUSH CLEANER 709

January 02, 1992

Sunnyside Brush Cleaner will restore dried, hardened brushes and is ideal for deep cleaning freshly used brushes and rollers. It works well on all types of paints and varnishes. It is a powerful solvent and may damage some inexpensive synthetic brush materials.

**For your safety read all directions and cautions before using this product.**

**Directions:** To clean dried, hardened brushes, suspend in a metal can, allowing only the bristles to contact the cleaner. Work the brush enough to allow deep penetration of the cleaner. When the hardened paint begins to soften, a metal comb or wire brush will help remove the dried paint. Repeat process if necessary. When the brush is sufficiently free of paint, rinse in water and wrap in paper to retain shape while drying. To clean wet brushes, simply work the bristles in the cleaner until they are free of paint, then rinse in water and wrap in paper.

**Cautions:** CONTAINS METHYLENE CHLORIDE, TOLUENE, METHYL ETHYL KETONE, PETROLEUM DISTILLATE AND ETHYL ALCOHOL. Avoid contact with eyes and skin. Keep away from heat, sparks and flame. Concentrated vapors can cause flash fire. Contact with flame or hot surfaces may produce toxic gases. Do not smoke. Prevent vapor build-up by opening all doors and windows to achieve cross ventilation. Do not transfer to unlabeled containers. Open containers carefully and close after each use. Clean up rags, papers and waste promptly. Allow solvent to evaporate, then dispose of in metal container.

**Health Note:** Contains Methylene Chloride which has been shown to cause cancer in certain laboratory animals. Possible risk to your health depends on level and duration of exposure.

**Other Health Hazards:** Vapor harmful. May affect the brain and nervous system causing dizziness, headache or nausea. The use of a respirator is not recommended unless professionally supervised. Dust masks provide no protection from vapors. People with heart or respiratory problems should not use this product. Use only with plenty of fresh air ventilation. Use this product outdoors, if possible. Do not use in basement or other unventilated area.

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

**First Aid:** If swallowed, do not induce vomiting. Call Physician, Hospital Emergency Room or Poison Control Center 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.**

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

UPC Codes  
0 76542 00019-8-QT  
0 76542 00014-3-GAL  
0 76542 00017-4-PT

32

SIDE PANEL  
BRUSH CLEANER 709

January 02, 1992

Add Recycle Symbol

**BRUSH  
CLEANER**

**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: 698 g/L  
Max. Vapor Pressure:  
Non-Exempt VOC: 72 mmHg  
Exempt VOC: 350 mmHg  
Non-photochemically Reactive

33

FRONT PANEL  
BRUSH CLEANER 709

January 02, 1992

New	water rinsable
Improved	BRUSH
Formula	CLEANER

**DANGER!**

**FLAMMABLE LIQUID AND VAPOR.  
HARMFUL OR FATAL IF SWALLOWED.  
VAPORS HARMFUL. SKIN AND EYE IRRITANT.  
VAPORS MAY CAUSE FLASH FIRE.**

Carefully read and follow all cautions elsewhere on this container. Use only as directed.

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

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**EXHIBIT #: 4**

**DATE: 02-04-92**

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

**CASE #:**

**INVESTIGATOR: PCF**

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**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

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

SUNNYSIDE CORPORATION  
CHEM TREC

FOR INFORMATION: (708) 541-5700

Product Class: Petroleum Hydrocarbon  
Trade Name: SUNNYSIDE PAINT THINNER

Manufacturer's Code:  
NPCA HMIS:

704  
H1 F2 R0

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

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

INGREDIENT	CAS #	PERCENT	ACGIH	ACGIH	OSHA	OSHA
			TLV (TWA)	TLV (STEL)	PEL (TWA)	PEL (STF)
Mineral Spirits	64742-47-8		100 PPM		100 PPM	
	(For Stoddard Solvent - CAS #8052-41-3)					

**SECTION 3 -- EMERGENCY AND FIRST AID**

If overcome by vapors, move patient to fresh air and call physician. Apply artificial respiration if necessary. Give copious quantities of water. Get medical attention. If swallowed, do not induce vomiting.

**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:	
Evaporation Rate:	Slower than ether	% Volatile By Volume:	
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:	100 PPM (Recommended by ACGIH for Stoddard Solvent.)
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 Route of Entry:	Inhalation.
Chronic Effects:	None expected when good hygienic practices are employed.

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