Clifford A. Chanler, State Bar No. 135534 1 Syda Kosofsky, State Bar No. 172184 CHANLER & ASSOCIATES 2 1700 Montgomery Street, Suite 110 3 San Francisco, CA 94111 Tel: (415) 391-1122 4 Attorneys for Plaintiff 5 AS YOU SOW 6 SUPERIOR COURT OF THE STATE OF CALIFORNIA 7 IN AND FOR THE COUNTY OF SAN FRANCISCO 8 9 Case No. 968992 AS YOU SOW, a non-profit 10 corporation, 11 STIPULATION FOR Plaintiff, ENTRY OF JUDGMENT v. 12 RESTEK CORPOLATION; et al., 13 Defendants. 14 15 16 17 IT IS HEREBY STIPULATED, by and between plaintiff As 18 You Sow and defendant Restek Corporation, through their 19 respective representatives, that judgment in the above-20 entitled action be entered in accordance with the terms of the 21 settlement agreement between the parties, which is attached 22 hereto. 23 Dated: Hay 22, 1995 CHANLER & ASSOCIATES 24 25 26 Syda Kosofsky Attorneys for Plaintiff AS YOU SOW 27 28 [SIGNATURES CONTINUED]

stip.ord 051995-927

1

LEAD IN THE PROPERTY OF THE PR

	i	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	Dated: May, 1995	HARRISON & KAYLOR  By: Michael L. Harrison (State Bar No. 55150)  OF COUNSEL: Robert C. Rayman DEVECKA & RAYMAN 111 Sowers St., Suite 600 State College, PA 16801 (814) 234-5227  Attorneys for Defendant RESTEK CORPORATION
23		
24		
25		
26		
27		

28

stip.ord

051595-945

## SETTLEMENT AGREEMENT

On May 18, 1995 in San Francisco, California, As You Sow ("AYS") and Restek Corporation ("Restek") agreed to the following terms and conditions:

## WHEREAS:

AYS is a not-for-profit public interest foundation dedicated to promoting consumer awareness, protecting the environment and improving human health; and

Restek is a Pennsylvania company that currently manufactures and distributes chromatography products, including chemical standards, some of which contain chemicals officially listed by the State of California as chemicals known to cause cancer and chemicals officially listed by the State of California as chemicals known to cause birth defects and other reproductive harm pursuant to Health & Safety Code §25249.8 (the "Products"). The Products have been manufactured and distributed by Restek for sale and/or use in California since January 1, 1992; and

The Products are packaged in individual plastic cartons. A warning label including NFPA codes for fire, health, reactivity, and specific hazards is attached to each glass ampule containing a chemical standard. A "Hazardous Materials Classification" card is enclosed in each plastic carton. The card describes the hazard levels indicated by the NFPA code; and

On January 9, 1994, AYS served Restek with a document entitled "60-Day Notice" which provided Restek with notice that it was allegedly in violation of Health & Safety Code §25249.6 for failing to warn purchasers that certain products it distributes for sale and/or use in California expose users to Proposition 65-listed chemicals; and

On April 21, 1995, AYS filed a Complaint in the case AS You Sow v. Restek Corporation (No. 968992) in San Francisco County Superior Court, naming Restek Corporation as a defendant and alleging violations of Business & Professions Code §17200 and Health & Safety Code §25249.6 on behalf of individuals in California who allegedly are exposed to Proposition 65-listed chemicals including dichloromethane (methylene chloride), p-Dichlorobenzene, 2-4-6 trichlorophenol and N-nitrosodi-n-propylamine in certain Restek products; and

## NOW, THEREFORE, THE PARTIES AGREE AS FOLLOWS:

 Product Labeling. Beginning no later than January 1, 1996, Restek shall initiate revisions to its current labels for the Products. Restek agrees that as of June 1, 1996, it

1

shall not ship (or cause to be shipped) any of the Products for sale or use in the State of California unless each such Product contains (1) a notation in the white diamond of the NFPA coded label indicating that the product presents a "specific hazard," and (2) one of the following warning statements on the "Hazardous Materials Classification" card, under the "SPECIFIC HAZARD" heading:

1.1. For Products containing a chemical(s) listed by the State of California as known to cause birth defects or other reproductive harm:

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

1.2. For Products containing a chemical(s) listed by the State of California as known to cause cancer:

"WARNING: This product contains a chemical(s) known to the State of California to cause cancer."

1.3. For Products containing any combination of chemicals listed by the State of California as known to cause cancer and known to cause birth defects or other reproductive harm:

"WARNING: This product contains chemicals known to the State of California to cause cancer and birth defects or other reproductive harm."

- 1.4. The warning statement shall be displayed with such conspicuousness so as to render it likely to be read and understood by an ordinary individual. An exemplar of a satisfactory NFPA coded label and a "Hazardous Materials Classification" card are attached hereto as Exhibit A.
- 2. Current Production. In an effort to ensure that individuals receive Proposition 65 warnings during the period while Restek produces labels in accordance with ¶1, since March 1, 1995, Restek has been affixing warning stickers to the outside of the flex tubes containing the Products which Restek knows or has reason to know will enter the State of California. The stickers display one of the warning statements specified in ¶1 above.
- 3. MSDS Revisions. Beginning immediately, Restek will initiate revisions to its current MSDSs for Products so that the warning or warnings will be consistent in wording with the on-label warning language required by 11. Final printed MSDSs incorporating the revised warnings will begin to be

2

distributed in the normal course of business but in any event no later than September 1, 1995. An example of an acceptable MSDS is attached as Exhibit B.

- 4. Restitution and Costs. Restek agrees to pay \$5000 to AYS upon execution of this Agreement. The restitutionary component of this sum, made pursuant to Business & Professions Code §17203, sum shall be distributed to Unplug, a non-profit organization located in Oakland which is involved in environmental issues of concern to students. The cost component of this payment will be used by AYS to help defray its investigation fees and costs, expert fees, reasonable attorneys' fees, and any other costs incurred as a result of investigating, bringing this matter to Restek's attention, litigating and negotiating a settlement in the public interest.
- 5. AYS Release. AYS, by this Agreement, waives all rights to institute action against Restek, its distributors or retailers which sell Restek's Products, whether under Proposition 65, Business & Profession Code §§17200 et seq., or any other statute or common law claim based on Restek's failure to warn consumers about exposure to Proposition 65 chemicals from any of the Products.
- 6. Restek Release. Restek, by this Agreement, waives all rights to institute any form of legal action against AYS, its members, officers, directors, attorneys and representatives (the "AYS Releasees") based on any statute or provision of common law and for all actions or statements made by the AYS Releasees in the course of seeking enforcement of Proposition 65 against Restek.
- 7. Stipulated Judgment. The parties shall file a stipulated judgment to be approved pursuant to CCP §364.6 by the San Francisco County Superior Court in accordance with the terms of this agreement, which judgment shall be deemed res judicata for this matter.
- 8. Severability. In the event that any of the provisions of this Agreement are held by a court to be unenforceable, the validity of the enforceable provisions shall not be adversely affected.
- 9. Attorneys' Fees. In the event that a dispute arises with respect to any provision(s) of this Agreement, the prevailing party shall be entitled to recover costs and reasonable attorneys' fees.
- 10. Governing Law. The terms of this Agreement shall be governed by the laws of the State of California.

Restektet

## 11. Correspondence.

All correspondence to AYS shall be mailed to:

Syda Kosofsky, Esq. Chanler & Associates 1700 Montgomery Street, Suite 110 San Francisco, CA 94111

All correspondence to Restek shall be mailed to:

Bob Rayman, Esq. Devecka & Rayman 111 Sowers St., Suite 600 State College, PA 16801

- 12. No Admission. Nothing in this Agreement shall be construed as an admission by Restek of any fact, finding, issue of law, or violation of law, nor shall compliance with this Agreement constitute or be construed as an admission by Restek of any fact, finding, conclusion, issue of law, or violation of law. However, this paragraph shall not diminish or otherwise affect the obligation, responsibilities, and duties of Restek under this Agreement.
- 13. Authority to Execute. The undersigned are authorized to execute this Agreement on behalf of their respective parties and have read, understood and agree to all of the terms and conditions of this Agreement.

AGREED TO:

Ву:\_\_\_\_

As You sow

AGREED TO

//

Restek Corporation

Cat.#30001 VOA LM Screening Mix #1
Lot# A003995 Exp. Date 8/97 Store @ -18 C
1000 ug/ml ca. in purge and trap methanol
FOR LABORATORY USB ONLY Restek Corporation • 110 Benner Circle • Bellefonte, PA 16823

## Hazardous Materials Classification

- Extracte: Below 73°F Serious: Below 100°F Moderate: Below 2-0°F Slight: Above 200°F Minimel: Will not burn

## HTALTH . GUIS

- 4 Extreme 3 Serious 2 Moderats 1 Slight 0 Minimal

- Yellow REACTIVITY
  4 Extreme: May detonate
  3 Serious: Shock & heat may detonate
  2 Moderate: Violent chemical change
  1 Stight: Unstable if heated
  0 Minimet: Stable

- White SPECIFIC HAZARD

  1 This product contains a chemical(s) known to the State of California to cause cancer.

  2 This product contains a chemical(s) known to the State of California to cause birth defects or other reproductive harm.

  3 This product contains a chemical(s) known to the State of California to cause cancer a birth defects or other reproductive harm.

## IMPORTANT - Read MSDS prior to usel



110 Berner Circle • Beteforte, PA 15823-8812 Phone: 814-353-1300 • Fax: 814-353-1309

EXHIBIT A



Restek Corporation 110 Benner Circle Bellefonte, PA 16823-8812 (814)353-1300

# Material Safety Data Sheet

Date prepared on 05/20/90

Last revised on 09/13/93

Page: 1 of 2

Section II - Hazardous	s Ingredients/lo	dentity Informatio				
Chemical Name		CAS Reg	which the same property and the same of th	SHA PEL (TWA)	% Composition	on•
methanol		67-56-1		00 ppm	99.5	
benzene		71-43-2		) bl:u	0.1	
oluene		108-88-		00 ppm	0.1	
p-xylene		106-42-		00 ppm 00 ppm	0.1	
ethyl benzene						
-xylene		95-47-6		00 ppm	0.1	
components are calculated of	n a weight volume t	asis.				
Section III - Physical/0			LIQUID DENSITY	.791		
Section III - Physical/( BOILING POINT 65°C	Chemical Char				CE/ODOR colorie	ss/alcohol od
Section III - Physical/( BOILING POINT 65°C VAPOR PRESSURE 97mm Hg	Chemical Char	SOLUBILITY IN WA			CE/ODOR colorle	es/alcohol ode
Section III - Physical/( SOILING POINT 65°C  VAPOR PRESSURE 97mm Hg  Section IV - Fire and I	Chemical Char	SOLUBILITY IN WA	TER miscible			uet 36,5%
* components are calculated of Section III - Physical/( BOILING POINT 65*C  VAPOR PRESSURE 97mm Hg  Section IV - Fire and I  FLASH POINT (Method used)  EXTINGUISHING MEDIA dry c	Chemical Char  © 20°C  Explosion Haza	solubility in WA and Data Auto Ignition Tel	TER miscible  MPERATURE385°C	APPEARAN		
Section III - Physical/( SOILING POINT 65°C  VAPOR PRESSURE 97mm Hg  Section IV - Fire and I	Chemical Char  @ 20°C  Explosion Haza  11°C (TCC)  Chemical, CO2, halo  EEDURES In case of	solubility in was and Data  Auto Ignition Televi, alcohol foam, water if fire, wear self-contains	TER miscible  MPERATURE385°C  mist or fog  ed Lreathing apparatus ar	APPEARAN	TS LE16,7%	UEL36.5%
Section III - Physical/( SOILING POINT 65°C  VAPOR PRESSURE 97mm Hg  Section IV - Fire and I  ELASH POINT (Method used)  EXTINGUISHING MEDIA dry c  EPECIAL FIRE FIGHTING PROCupture closed storage contain	Chemical Char  @ 20°C  Explosion Haze  11°C (TCC)  chemical, CO2, halo cepures in case of the case of	solubility in was and Data  Auto Ignition Televia, alcohol foam, water in the was self-contained containers cool w	TER miscible  MPERATURE385°C  mist or fog  ed Lreathing apparatus ar	APPEARAN	TS LE16,7%	UEL36.5%
Section III - Physical/( SOILING POINT 65°C  VAPOR PRESSURE 97mm Hg  Section IV - Fire and I  LASH POINT (Method used)  EXTINGUISHING MEDIA dry c  EPECIAL FIRE FIGHTING PROCupture closed storage contain	Explosion Haza  11°C (TCC)  Chemical, CO2, halo  CEDURES In case of oners. Keep fire-exp	solubility in was and Data  Auto Ignition Televi, alcohol foam, water if fire, wear self-contains	TER miscible  MPERATURE385°C  mist or fog  ed Lreathing apparatus ar	FLAMMABLE LIMI	TS LEL6,7%	UEL36.5%
Section III - Physical/Osolling Point 65°C  VAPOR PRESSURE 97mm Hg  Section IV - Fire and I  ELASH POINT (Method used)  EXTINGUISHING MEDIA dry c  EPECIAL FIRE FIGHTING PROCupture closed storage contain	Chemical Char  @ 20°C  Explosion Haza  11°C (TCC)  Chemical, CO2, halo  EEDURES In case of the case of	SOLUBILITY IN WA	MPERATURE 385°C  mist or fog  ed treathing apparatus ar fith water spray.  Conditions to Avoid her	FLAMMABLE LIMI	TS LEL6,7%	UEL36.5%

dect is familiated for laboratory use ONLY1. Our standards may not be used as drugs, connection, agricultural or posticital products. (not additives or as bousehold chemicals.

Catalog Number: 30001,30001-5XX, 30101

## Section VI - Health Hazard Data

Page: 2cf2

Ingestion? Yes ROUTES OF ENTRY Inhalation? Yes skin? Yes

HEALTH HAZARDS (Acute and Chronic) Acute: Irritant, headache, fatigue, dilated pupils, visual disturbance, blindness, shallow respiration, respiratory failure, cyanosis, convulsions, coma, hypotension, death. Chronic: Positive Mutagen (RTECS); gastro-intestinal, liver, kidney, and cardiovascular system Injury, visual impairment, dermatitis. CANCER HAZARD

COMPONENTS LISTED AS CARCINOGENS OR POTENTIAL CARCINOGENS:

RTECS# CY1400000 71-43-2 (NTP, IARC, OSHA) benzene

108-88-3 (CA PROP 65) toluene

RTECS# XS5250000 (reproductive toxin)

Consult RTECS for complete information on the effects of these compound.

SIGNS AND SYMPTONS OF EXPOSURE Inausea, drowsiness, intoxication, severe depression, headache, visual disturbance leading to blindness, coughing, shortness of breath; burning, itching, redness, or blisters on skin; burning, watering, swelling and redness in eyes

MEDICAL CONDITIONS GENERALLY AGGRAVATED BY EXPOSURE dermatitis, diseases of eyes, liver, kidneys, lungs, and cardicvascular system

EMERGENCY AND FIRST AID PROCEDURES: Eyes: Remove contact lenses if present. Hold eyelids open and Irrigate with large volume of water for 15 min. Seek medical treatment. Skin: Immediately wash with soap and water. Continue rinsing with large volume of water for 15 min. Remove contaminated clothing. Inhalation: If inhaled, remove to fresh air. Have trained person administer oxygen and CPR if needed. Seek medical treatment. Ingestion: Ingestion may cause bundness. If swallowed, drink large volume of water, then induce vomiting. DO NOT attempt to give fluids or induce vomiting if person is unconscious. Contact Poison Control Center.

HAZARDOUS MIXTURES OF OTHER LIQUIDS, SOLIDS, OR GASES May form explosive vapor/air mixtures. Incomplete combustion may generate toxic vapors.

## Section VII - Precautions for Safe Handling and Use

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED. Wear personal protective equipment. Absorb small spills on paper, vermiculite, or other absorbent. Collect and store in closed container for disposal.

WASTE DISPOSAL METHOD. Incinerate at an approved facility in accordance with federal, state, and local regulations.

PRECAUTIONS TO BE TAKEN IN HANDLING AND STORAGE CONTAINS A CARCINGGEN or SUSPECTED CARCINGGEN. Avoid all inhalation and contact. Keep in a tightly closed container at all times. Handle with the utmost care. Store in an explosion proof freezer at -18°C.

OTHER PRECAUTIONS. This product contains a chemica!(s) known to the State of California to cause cancer and birth defects or other reproductive harm.

## Section VIII - Control Measures

RESPIRATORY PROTECTION (Please specify) Respirator with organic vapor cartridge.

VENTELATION Use in an area provided with general and local exhaust ventilation meeting OSHA requirements.

PROTECTIVE GLOVES Solvent resistant. Butyl rubber, viton, or equiva EYE PROTECTION Safety glasses or goggles.

OTHER PROTECTIVE EQUIPMENT Protective clothing meeting laboratory safety requirements.

ent agreedes (i.e., Department of Transportation, Occupational Safety and Health Administration, Environmental Protection Agency, and others) may have specific regulations concerning the

Catalog Number: 30001,30001-5XX, 30101

## Section VI - Health Hazard Data

Page: 2 of 2

ROUTES OF ENTRY

Inhalation? Yes skin? Yes Ingastion? Yes

HEALTH HAZARDS (Acute and Chronic) Acute: Irritant, headache, fatigue, dilated pupils, visual disturbance, blindness, shallow respiratory failure, cyanosis, convulsions, zoma, hypotension, death. Chronic: Positive Mytagen (RTECS); gastro-intestinal, liver, kidney, and cardiovascular system Injury, visual Impairment, dermatitis. CANCER HAZARD

COMPONENTS LISTED AS CARCINOGENS OR POTENTIAL CARCINOGENS:

benzena

71-43-2 (NTP, IARC, OSHA)

RTECS# CY1400000

toluene

108-88-3 (CA PROP 65)

RTECS# XS5250000 (reproductive toxin)

Consult RTECS for complete information on the effects of these compound.

SIGNS AND SYMPTONS OF EXPOSURE inausea, drowsiness, intoxication, severe depression, headache, visual disturbance leading to blindness, coughing, shortness of breath; burning, itching, redness, or bisters on skin; burning, watering, swelling and redness in eyes

MEDICAL CONDITIONS GENERALLY AGGRAVATED BY EXPOSURE dermalitis, diseases of eyes, liver, kidneys, lungs, and cardiovascular system

EMERGENCY AND FIRST AID PROCEDURES: Eyes: Remove contact lenses if present. Hold eyelids open and irrigate with large volume of water for 15 min. Seek medical treatment. Skin: Immediately wash with soap and water. Continue rinsing with large volume of water for 15 min. Remove contaminated clothing. Inhalation: If Inhaled, remove to fresh air. Have trained person administer oxygen and CPR if needed. Seek medical treatment. Ingestion: Ingestion may cause blindness. If swallowed, drink large volume of water, then induce vomiting. DO NOT attempt to give fluids or Induce vomiting if person is unconscious. Contact Poison Control Center.

HAZARDOUS MIXTURES OF OTHER LIQUIDS, SOLIDS, OR GASES May form explosive vaporlair mixtures. Incomplete combustion may generate loxic

## Section VII - Precautions for Safe Handling and Use

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED. Wear personal protective equipment. Absorb small spills on paper, vermiculite, or other absorbent. Collect and store in closed container for disposal.

WASTE DISPOSAL METHOD Inclnerate at an approved facility in accordance with federal, state, and local regulations.

PRECAUTIONS TO BE TAKEN IN HANDLING AND STORAGE CONTAINS A CARCINGGEN of SUSPECTED CARCINGGEN. Avoid all inhalation and contact. Keep in a tightly closed container at all times. Handle with the utmost care. Store in an explosion proof freezer at -18°C.

OTHER PRECAUTIONS\* This product contains a chemical(s) known to the State of California to cause cancer and birth defects or other reproductive

## Section VIII - Control Measures

RESPIRATORY PROTECTION (Please specify) Respirator with organic vapor cartridge.

VENTILATION Use in an area provided with general and local exhaust ventilation meeting OSHA requirements.

PROTECTIVE GLOVES Solvent resistant. Butyl rubber, viton, or equiva

STEFF STEEL ASSESSED AND CONTRACTOR OF THE CONTR

EYE PROTECTION Safety glasses or goggles.

OTHER PROTECTIVE EQUIPMENT Protective clothing meeting laboratory safety requirements.

<sup>\*</sup>Various Government agracion (i.e., Department of Transportation, Occupational Safety and Health Administration, Environmental Protection Agency, and others) may have specific regulations occording the transportation, handling, storage or use of this product which may not be consisted betwin. The customer or user of this product should be familiar with these or gulations