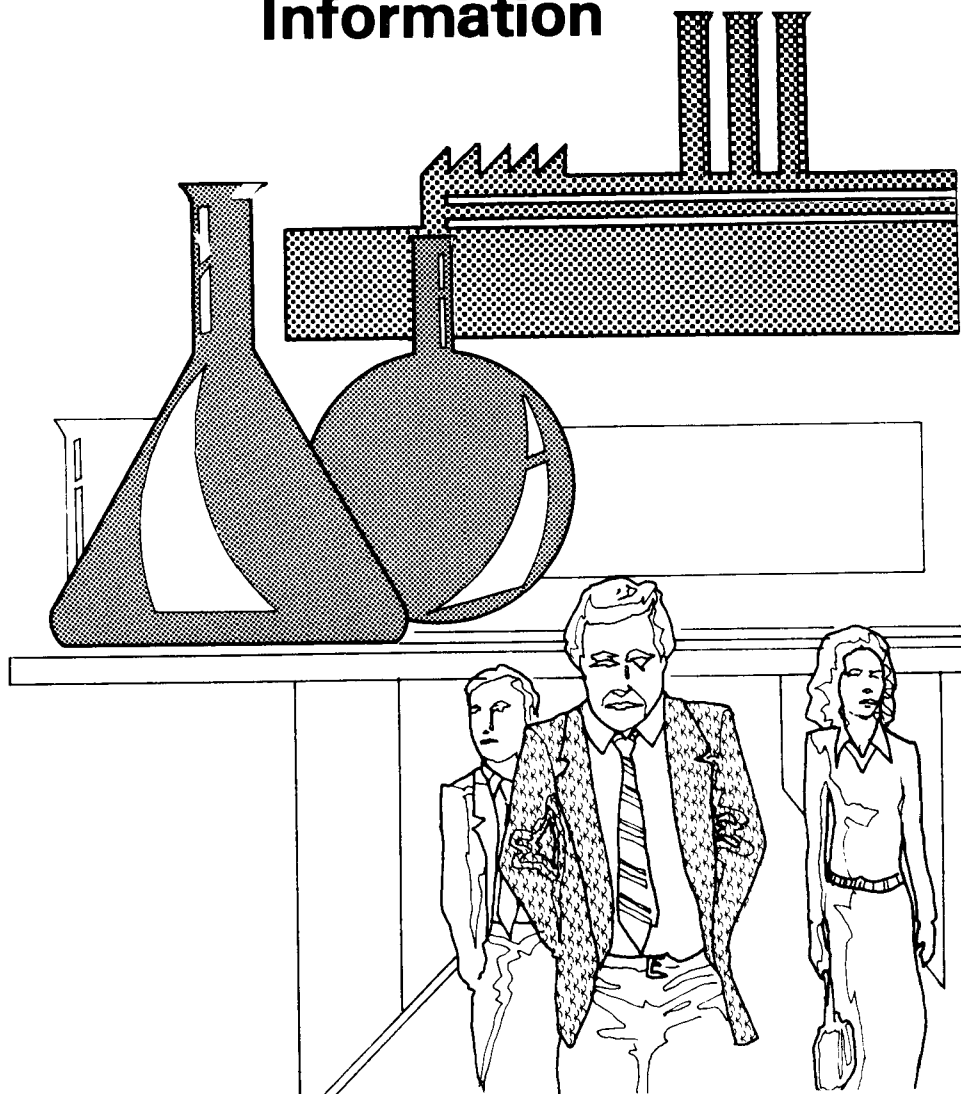




Citizens' Guide to Toxic Substances Information



Citizens' Guide
To
Toxic Substances Information

Prepared by:

Public Participation Staff
Office of Pesticides and Toxic Substances
U.S. Environmental Protection Agency

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EPA is publishing this guide to assist the public in locating information materials on toxic substances. An attempt has been made to provide a cross section of materials that represent a wide variety of viewpoints. Except for the materials originating within EPA, the Agency cannot be held responsible for the accuracy of any of the information given, and does not necessarily endorse any of the positions stated or products cited in any of the publications listed.

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Preface

This Guide contains a listing of over 100 information materials (publications and audio-visual presentations) available to the public to increase their understanding of toxic substances and related issues. Included are materials on environmental and occupational health, toxic substances, pesticides, and the Federal laws enacted to protect public health and the environment from the dangers posed by toxic substances.

For each publication, a title, publication date, ordering source, cost (if any), and a brief description is given. To order any of the materials listed turn to the "Index of Sources" in the back of this Guide; the location from which you can obtain your selections will be opposite the "Source Number" cited in the publication's description.

The selections listed in this Guide do not encompass the entire universe of materials published on toxics substances issues produced by government or non-government organizations, but those included do represent a major portion of those that are written in a non-technical manner. As new materials become available, they will be added, as appropriate, to the contents of this Guide.

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(1) PUBLIC LAW 94-469: TSCA

October 11, 1976
EPA (Source 10)
Free.

Booklet/48 pp. The specific legal provisions of TSCA, as passed by the 94th Congress.

(2) TSCA: ITS CONTENT AND SIGNIFICANCE

May 14, 1979
EPA (Source 10)
Free.

Manuscript/12 pp. Speech delivered by Steven D. Jellinek, Assistant Administrator for EPA's Office of Pesticides and Toxic Substances to the Royal Society of Medicine Conference on Human Health and Environmental Toxicants. Describes TSCA and the various factors that EPA takes into account in the course of implementing the Act.

(3) TSCA: PROTECTING PEOPLE AND THE ENVIRONMENT FROM DANGEROUS CHEMICALS

May 1980
EPA (Source 10 or 26)
Free.

Booklet/16 pp. Outlines, in non-technical language, the programs enacted by Congress in TSCA to protect public health and the environment from toxic chemicals. Includes discussion on the dangers of asbestos; Kepone, an extremely toxic pesticide; Tris, a potential carcinogen once used as a flame retardant in children's wear; and PCBs (polychlorinated biphenyls), carcinogenic chemical compounds used in electrical transformers and various other products.

(4) TSCA AND THE AMERICAN WORKER

September 1978
EPA (Source 10)
Free.

Pamphlet/7 pp. A speech delivered by Steven D. Jellinek, Assistant Administrator for EPA's Office of Pesticides and Toxic Substances to the AFL-CIO National Conference on Occupational Safety and Health. Explains TSCA's major provisions and how it supports the Occupational Safety & Health Act to protect workers from unreasonable chemical risks.

(5) THE ADMINISTRATION OF TSCA: 3RD ANNUAL REPORT

April 1980
EPA (Source 10)
Free.

Booklet/40 pp. Discusses EPA's implementation of TSCA during 1979.

(6) RISK ASSESSMENT UNDER TSCA

February 1979
EPA (Source 10)
Free.

Manuscript/14 pp. Speech delivered by Steven D. Jellinek, Assistant Administrator for EPA's Office of Pesticides & Toxic Substances, to the Mitre Corporation's Risk Assessment Workshop. Explains the role of risk assessment in identifying and evaluating the human health and environmental hazards of toxic chemical substances.

(7) AN ISSUE REPORT: DETERMINING UNREASONABLE RISK UNDER TSCA

1979
The Conservation Foundation
(Source 4)
\$4.00 + 10% for postage & handling.

Booklet/38 pp. Describes the processes involved in making "unreasonable risk" decisions; identifies problems and makes suggestions.

(8) NEW CHEMICALS IN THE 1980'S: IS THERE LIFE AFTER TSCA?

January 1980
EPA (Source 10)
Free.

Manuscript/8 pp. A speech delivered by Steven D. Jellinek, Assistant Administrator for EPA's Office of Pesticides and Toxic Substances, at the 146th national meeting of the American Association for the Advancement of Science. Describes the various aspects of TSCA and its implementation by EPA.

(9) THE INDUSTRY ASSISTANCE OFFICE ON
TSCA

September 1979
EPA (Source 10)
Free.

Brochure/2 pp. Describes the Industry Assistance Office within EPA's Office of Pesticides and Toxic Substances and the various services it provides. Of special interest to those employed in the chemical industry.

(10) DIRECTORY OF TSCA RESOURCE CENTERS

May 1979
EPA (Source 10)
Free.

Booklet/26 pp. Describes the TSCA Chemical Substance Inventory, and where to find a reference copy of it in your area.

(11) TSCA: SECTION 8(e)

April 1980
Industrial Training Systems Corporation
(Source 9)
Purchase: \$200. Free 2 week preview.

Slide show/15 mins. Explains the
substantial risk notification
procedures authorized under
Section 8(e) of TSCA.

(12) TSCA CHEMICALS-IN-PROGRESS BULLETIN

1980
EPA (Source 10)
Free.

Bulletin/8 pp. Published bimonthly
to inform all persons concerned
with TSCA about recent developments
and near term plans for chemical
testing, premanufacture notification,
substantial risk reporting, etc.

(13) TSCA: AN OVERVIEW OF ITS AUTHORITIES
AND MAJOR ACTIVITIES

September 1979
EPA (Source 10)
Free.

Booklet/16 pp. Describes the four
major activities under TSCA: gathering
information on chemicals; testing
chemicals; screening new chemicals;
and controlling those which cause
unreasonable risk to health and the
environment.

TOXIC SUBSTANCES

(14) TOXIC SUBSTANCES PRIMER

1979

League of Women Voters (Source 12)
\$.40

Pamphlet/15 pp. An overview of toxic chemical problems. Discusses carcinogenicity, mutagenicity, teratogenicity, misconceptions about toxic chemicals and cancer, controls, etc. Includes a list of 14 major toxic substances and their effects on the human body.

(15) TOXIC SUBSTANCES PROGRAMS IN THE U.S. AND TERRITORIES: HOW WELL DO THEY WORK?

1979

National Wildlife Federation (Source 19)
Single copy free; additional copies
\$.60 each

Booklet/21 pp. Provides the results of a NWF nationwide survey of state toxic substances programs. Ranks the states and territories in terms of the safeguards they provide for their citizens in light of the severity of their hazardous waste problems.

(16) TOXIC SUBSTANCES: A BRIEF OVERVIEW OF THE ISSUES INVOLVED

April 1980

EPA (Source 10)
Free.

includes definitions of pollution and toxics, a categorization of toxics by chemical properties and effects, etc. Points out that toxics are not a new look at an old problem, but a whole new problem in themselves.

(17) OUR HIDDEN NATIONAL PRODUCT

Durrin Films, Inc. (Source 6)
Rental: \$45 Preview (applicable
to purchase): \$45 Purchase: \$300

Film (16mm)/25 mins. Shows hazardous waste disposal and treatment facilities around the country, and procedures such as tracking, laboratory analysis, resource recovery, chemical treatment, properly engineered landfilling and incineration. Poses the question, "If we are all consumers, how shall we share the responsibility of disposing of our waste?"

(18) THE POISONING OF AMERICA

June - September 1979
Los Angeles Times (Source 10)
Free.

Article Reprints/40 pp. A series of articles dealing with different aspects of the nation's toxic substances dilemma, such as: the problems of living near crop dusting operations, the discovery of toxic substances in water supplies, the difficulties faced by government in keeping up with the toxics problem, and more.

(19) THE TOXIC SUBSTANCES DILEMMA: A
PLAN FOR CITIZEN ACTION

September 1980
National Wildlife Federation
(Source 19)
Free.

Handbook/290 pp. An extensive and comprehensive examination of the complex subject of toxic substances. Explains the effects and comparative risks of a variety of toxic substances and the Federal laws that control them. Includes a case study that shows how action was taken in New Jersey to deal with toxics problems, and a detailed guide for citizens who want to mount an offensive on these problems in their own community. Also includes a list of over 120 priority toxic pollutants and an extensive bibliography of literature on toxics and related issues.

(20) DEALING WITH TOXIC SUBSTANCES: A
CITIZEN'S ROLE

April 1980
EPA (Source 27)
Loaned free of charge.

Slide Show/15 mins. Explains TSCA's authorities and outlines other toxics laws. Tells how citizens can participate in the effort to control the national problem of toxic substances. Also includes a handbook for distribution to the viewing audience

containing the show's narration and a discussion guide.

(21) HUNT THE DUMP

April 1980
Environmental Action, Inc./
Sierra Club
(Sources 7, 29)
\$.25

Pamphlet/8 pp. Tells about the nationwide "Hunt and Dump" campaign - an effort to involve citizens in the search for past and present hazardous waste sites in an attempt to curtail improper disposal and reduce the potential dangers that arise from such practices. Tells citizens what to look for and how to deal with toxic waste problems in their community.

(22) IRLG REPORT ON 24 TOXIC SUBSTANCES

June 1979
Interagency Regulatory Liaison
Group (Source 10)
Free.

Booklet/73 pp. Contains summaries and development plans for 24 hazardous materials for which two or more of the IRLG agencies intend to take regulatory action.

(23) TOXICS INFORMATION SERIES - ASBESTOS, PCBs

April 1980
EPA (Source 10)
Free.

Fact Sheets/4 pp. each. Explains what each substance is, where they can be found, why they pose such serious problems, and what the government is doing to minimize the health risks associated them.

- (24) A GUIDANCE DOCUMENT: ASBESTOS CONTAINING MATERIALS IN SCHOOL BUILDINGS

April 1980
EPA (Source 10)
Free.

Handbook/2 parts - 175 pp. A very comprehensive guide for contractors, school officials and public safety and health authorities that explains in detail the recommended procedures for conducting an effective asbestos control program. Includes the EPA nationwide school survey report form, and extensive technical data, specifications and regulations for asbestos.

- (25) EPA's FINAL PCB BAN RULE: OVER 100 QUESTIONS AND ANSWERS TO HELP YOU MEET THESE REQUIREMENTS

June 1979
EPA (Source 10)
Free.

Booklet/37 pp. Explains who manufactures polychlorinated biphenyls (PCBs), its trade names, what PCBs are used for and why they are harmful to human health and the environment. Also includes legal requirements for

labeling, testing, storage, record-keeping and safe disposal, PCBs in the workplace, and a list of additional information sources.

(26) POLYCHLORINATED BIPHENYLS: AN ALERT
FOR FOOD AND FEED FACILITIES

December 1979
EPA (Source 10)
Free.

Booklet/18 pp. Describes the sources of PCBs, how to spot potential hazards and what to do about them. Also includes lists of FDA limits on PCB concentrations in foods, and the manufacturers and trade names of PCBs. Of special interest to those employed in the food industry.

(27) ACID RAIN: DEADLY DROPS FROM THE SKY

September 1979
Sierra Club (Source 29)
\$.10

Pamphlet/6 pp. Describes the causes and danger of, and possible solutions to the ever increasing problem of "acid rain" - a condition in which the acidity level of rain rises to a point where it can have far reaching detrimental effects on vegetation, fish and wildlife, and even buildings.

(28) THE CHEMICAL CLOUD THAT FELL ON SEVESO

1976

Rachel Carson Council, Inc.

(Source 28)

\$5.00

Reprints. A selection of translated articles that appeared in the Italian press concerning the tragic explosion at a Seveso, Italy chemical plant that released huge amounts of dioxin, a deadly poison, into the environment.

(29) HAZARDOUS WASTES: MAKING POLLUTERS PAY

September 1979

Sierra Club (Source 29)

\$.05

Leaflet/2 pp. Provides an overview of the difficulties involved in holding polluters liable for damage caused by irresponsible and improper disposal of hazardous wastes.

(30) TRAINING SCIENTISTS FOR FUTURE TOXIC SUBSTANCES PROBLEMS

April 1978

The Conservation Foundation

(Source 4)

\$4.00 each + 10% for postage and handling.

Booklet/37 pp. Discusses the growing demand for toxicologists as a result of the passage of TSCA and the increasing public concern over toxic substances.

Explains how students can go about receiving the proper training, outlines the roles of institutions in government, industry and education in regard to toxicology, and discusses career development. Also includes a list of universities and colleges that offer courses and programs in the field.

(31) EPA's TOXICS PROGRAMS: AN UNPARALLELED TASK

December 1979
EPA (Source 10)
Free.

Manuscript/12 pp. A comprehensive fact sheet describing the dimensions of the toxics problem, Federal laws designed to deal with toxic substances, progress in the implementation of the laws, and more.

(32) ENVIRONMENTAL LAW CONFERENCE PRESENTATION

February 10, 1979
EPA (Source 10)
Free.

Manuscript/11 pp. A speech delivered by Steven D. Jellinek, EPA Assistant Administrator for Pesticides and Toxic Substances, to the Environmental Law Conference at William and Mary College. Describes how EPA is working under six major Federal laws to protect public health and the environment from the hazards of toxic substances. Covers TSCA, FIFRA, RCRA, the Clean Air Act, the Clean Water Act and the Safe Drinking Water Act.

- (33) ENVIRONMENTAL QUALITY: THE 10th ANNUAL
REPORT OF THE COUNCIL ON ENVIRONMENTAL
QUALITY

December 1979

Council on Environmental Quality
(Source 31)

GPO Stock #041-011-00047-5
\$8.00

Book/816 pp. Covers virtually every
aspect of the present state of our
environment including toxic substances,
air and water quality, energy, natural
resources etc. Includes over 100 data
tables on the economics of environ-
mental protection, pollutant levels,
environmentally related diseases, and
more.

- (34) EPA JOURNAL

10 Issues per year

EPA (Source 31)

\$12/yr. domestic; \$1.20/copy;
\$15/yr. foreign

Magazine/about 40 pp. per issue. Each
issue deals with a different environ-
mental topic (e.g., Ethics and the
Environment, Toxics, The State of the
Environment, etc.); includes timely
informative articles.

- (35) SERPENT FRUITS

1979

EPA (Source 13)

Loaned free of charge.

Film (16 mm)/30 or 60 minute versions.
An enlightening documentary on the
growing number of toxic substances in
our environment and the effects they
have on human health.

- (36) AN ANALYSIS OF PAST FEDERAL EFFORTS TO
CONTROL TOXIC SUBSTANCES

1978
Environmental Law Institute (Source 18)
Order #PB 299892AIS
\$18.00

Booklet/80 pp. Outlines the various
ways in which the Federal government
has attempted to deal with the toxics
problem.

- (37) TOXIC CHEMICALS AND PUBLIC PROTECTION
- A REPORT TO THE PRESIDENT BY THE
TOXIC SUBSTANCES STRATEGY COMMITTEE

May 1980
Council on Environmental Quality
(Source 5 or 31)
GPO Stock #041-011-00050-5
\$5.50

Book/187 pp. Describes the committee's
activities over the last two years,
presents conclusions and recommendations
in regard to toxic substances, and
discusses the public health risks
posed by toxic chemicals.

- (38) CITIZEN'S TRAINING COURSE ON TOXIC
SUBSTANCES

December 1980
Sierra Club (Source 10)
Free.

Manual/238 pp. A 12-session training course designed for use by groups of people interested in solving toxic substances problems in their communities. Includes instructions, a list of readings, case studies, and more.

(39) CHEMECOLOGY

Monthly
Chemical Manufacturers Association
(Source 3)
Free.

Newsletter/about 8 pp. per issue. Contains articles on various environmental topics such as toxic substances, hazardous wastes, chemical industry activities in pollution control, and safety in the workplace. Includes lists of upcoming environmental conferences and workshops, and publications available on environmental issues.

(40) RESEARCH HIGHLIGHTS - 1979

January 1980
Office of Research and Development
(Source 32)
Free.

Booklet/100 pp. Describes ORD's many activities including toxic compound analysis, air quality monitoring, radiation detection at the Three Mile Island nuclear facility, assessment of the environmental and economic impacts of energy technologies, and much more. Contains many photographs, illustrations and diagrams.

(41) EXPOSURE

4-6 issues per year
Environmental Action Foundation
(Source 8)
Free.

Newsletter/4 to 8 pp. per issue.
Focuses on toxic substances and
includes articles on such topics as
enforcement roles for citizen
activists, money making solutions to
toxic wastes, toxics control and
social change, etc. Also includes
information briefs regarding EPA
activities and various private
activities concerning the environment.

HEALTH EFFECTS AND TOXIC SUBSTANCES

(42) BASIC CONCEPTS OF ENVIRONMENTAL HEALTH

March 1980
National Institute of Environmental
Health Sciences (Source 17)
Free. Order #77-1254

Booklet/43 pp. An informative discussion of environmental health hazards; covers sources of pollutants, biological mechanisms and determinants of toxicity, carcinogenesis, mutagenesis, the effects of various substances on human reproduction, behavior and the nervous system, methods for estimating disease risk in humans, and more.

(43) ENVIRONMENTAL CANCER-CAUSES, VICTIMS, SOLUTIONS

September 1978
Urban Environment Conference
(Source 34)
\$1.50 for postage and handling

Booklet/42 pp. A summary of the proceedings of a 1977 UEC meeting on environmental cancer: a collection of essays dealing with the nature and extent of environmental cancer, incidence of cancer in selected areas and among certain high risk groups, the politics of environmental cancer, and tools and methods used in the field.

- (44) CARCINOGENS IN THE ENVIRONMENT - THE
6th ANNUAL REPORT OF THE COUNCIL ON
ENVIRONMENTAL QUALITY

December 1975
Council on Environmental Quality
(Source 5 or 31)
GPO Stock #041-011-00030-1
\$.75

Reprint/42 pp. Provides some
interesting insights on a wide variety
of topics including U.S. health trends,
disease patterns, causes of cancer,
approaches to cancer control and more.

- (45) EVERYTHING DOESN'T CAUSE CANCER

September 1979
National Cancer Institute
(Source 16)
Free.

Brochure/12 pp. Answers a number of
commonly asked questions about
carcinogens, how they are tested for
in laboratory animals, and the
relevancy of test results to human
health.

- (46) CANCER AND THE WORKER

1977
New York Academy of Sciences
(Source 21)
\$5.00

Book/77 pp. Deals with various aspects of occupational health. Covers such topics as cancer hazards in the workplace, prevention of occupational cancer, and what the government is doing to identify high risk groups and control exposure to hazardous substances.

(47) ENVIRONMENTAL CANCER AND THE CHEMICAL INDUSTRY

1977

Rachel Carson Council, Inc.

(Source 28)

\$.90 (bulk discounts available)

Reprint/20 pp. An exchange of views between members of the EPA Administrator's Pesticide Policy Advisory committee concerning the controversy over environmental cancer. Includes a number of charts showing cancer trends in the U.S. during the last several decades.

(48) MORE THAN A PAYCHECK

1978

Occupational Safety and Health Administration (Source 15)

Purchase: \$162.50

Rental: \$12.50

Order #A00278

Film (16mm)/28 mins. Explains how workers in certain industries bring home "more than a paycheck" (i.e., contamination and cancer) and recommends modified engineering and work practices to control exposure to carcinogenic substances. Appearing in the film are Dr. Irving Selikoff, Mt. Sinai School of Medicine; Dr. Paul Kofin, Johns-Manville Corporation; Dr. Bob Scala, Exxon Corporation; and Jack Sheehan, United Steelworkers of America, Inc. Narrated by John Wayne.

(49) MORE THAN A PAYCHECK: AN INTRODUCTION TO OCCUPATIONAL CANCER

1978
Occupational Safety and Health
Administration (Source 23)
Free.

Booklet/23 pp. Discusses the problem of cancer-causing substances in the workplace.

(50) SONG OF THE CANARY

1979
New Day Films (Source 20)
Purchase: \$675
Rental: \$65 (+ \$5 handling)
(Reduced rental available for high school and community groups.)

Film (16mm)/58 mins. A widely acclaimed documentary dealing with hazardous substances in the workplace and their effects on health and safety.

(51) WORKING FOR YOUR LIFE

October 1979
Labor Occupational Health Program
Films (Source 11)
Purchase: \$475
Rental: \$65

Film (16mm)/56 mins. Explores the dangers faced by women who enter occupations in which they are exposed to hazardous substances such as synthetic fibers, solvents and asbestos.

(52) WORKING FOR YOUR LIFE: A WOMEN'S GUIDE TO JOB HEALTH HAZARDS

1979
Labor Occupational Health Program
(Source 11)
\$8.00

Book/200 pp. Discusses health hazards that women face in various occupations. Suggests ideas for taking action to improve working conditions.

(53) WORKING CONDITION

1979
Vermont Lung Center
(Source 35)
1 Week Preview: \$15.00 (plus
return postage)
Purchase: \$55.00

Videotape/45 min. Provides an introduction to the medical and political challenges faced in the prevention, diagnosis and treatment of occupationally related lung diseases. Includes interviews with workers, physicians and labor leaders. Designed primarily for medical and allied health students.

(54) BREATHE EASY

February 1980
Industrial Training Systems Corporation
(Source 9)
\$200 (Free Preview)

Slide Show/15 mins. A brief instructional presentation that describes various diseases associated with exposure to asbestos, and outlines steps that can be taken to minimize its occupational health risks. Targeted for employers and employees in the asbestos industry, or in occupations where exposure to asbestos is a significant aspect of the job.

(55) HEALTH HAZARDS OF ASBESTOS

1979
Occupational Safety and Health
Administration (Source 23)
Free. Order #3040

Booklet/16 pp. Discusses the dangers of working with asbestos and explains the applicable OSHA standards.

(56) WHAT YOU SHOULD KNOW ABOUT ASBESTOS
AND HEALTH

May 1979
Asbestos Information Institute
(Source 1)
\$.25

Pamphlet/11 pp. An employee information pamphlet on the health hazards that asbestos poses in the workplace.

(57) WORKING WITH ASBESTOS

Asbestos Information Institute
(Source 1)
Loaned free of charge. (Pay postage only).

Film (16mm)/20 mins. Explains the dangers of asbestos and the precautions that should be taken by those who work with it.

(58) ASBESTOS IN WATER: A HAZARD TO
HEALTH?

1975
Asbestos Information Institute
(Source 1)
\$.20

Brochure/7 pp. Discusses the hazards of ingesting asbestos-adulterated water.

(59) ASBESTOS IN THE ATMOSPHERE: A HAZARD TO HEALTH?

1975

Asbestos Information Institute

(Source 1)

\$.20

Brochure/4 pp. Describes the health hazards attributed to airborne asbestos particles.

(60) HAZARDOUS CHEMICAL FACT SHEETS

1975-1979

Occupational Safety and Health
Administration (Source 23)

Free.

Pamphlets/4-8 pp. each. Provide information on various health hazards, sources of exposure, proper exposure prevention measures, symptoms of poisoning and applicable government exposure standards for the following elements and chemical compounds:
Beryllium (#2239); Carbon Monoxide (#2224); Coal-Tar-Pitch and Asphalt; Inorganic Arsenic; Lead (#2230); Mercury (#2234); Toluene Diisocyanate (TDI) (#2248); Vinyl Chloride (#2225).

(61) HOW THE PUBLIC VIEWS HEALTH HAZARDS
IN THE CHEMICAL INDUSTRY

November 6, 1979
Chemical and Engineering News
(Source 10)
Free.

Reprint/6 pp. A special report
dealing with public and employee
perceptions of chemicals and their
effects on human health. Includes
many charts and graphs.

PESTICIDES

- (62) THE FEDERAL INSECTICIDE, FUNGICIDE
AND RODENTICIDE ACT AS AMENDED

November 1978
EPA (Source 26)
Free.

Booklet/40 pp. The specific legal
provisions of FIFRA as amended in
1978.

- (63) THE FEDERAL PESTICIDE ACT OF 1978

December 1978
EPA (Source 26)
Free.

Pamphlet/6 pp. Summarizes FIFRA as
amended. Explains pesticide
registration and classification,
certification of users, labeling
requirements and enforcement
practices.

- (64) PESTICIDE REGISTRATION: HOW IT
PROTECTS YOU, YOUR FAMILY AND THE
ENVIRONMENT

June 1978
EPA (Source 24)
Free.

Brochure/7 pp. A discussion of the role that citizens and the government share in maintaining a safe environment while retaining the benefits of pesticides. Briefly covers pesticide registration, the Federal Insecticide, Fungicide and Rodenticide Act, and pesticide residue tolerance levels.

(65) PESTICIDE PROGRAMS' CURRENT ACTIVITIES

February 1980
EPA (Source 10)
Free.

Manuscript/14 pp. Speech delivered by Edwin Johnson, Deputy Assistant Administrator for Pesticide Programs, EPA, to the Institute of Food and Agricultural Sciences. Comments on the restructuring of EPA's pesticide regulatory program under the new legal mandate provided by the 1978 amendments to the Federal Insecticide, Fungicide and Rodenticide Act. Details some specific program accomplishments under the amended statute, and describes program priorities for 1980.

(66) PESTICIDE REGULATION: AN UPDATE

May 1980
EPA (Source 10)
Free.

Manuscript/21 pp. Speech delivered by Edwin Johnson, Deputy Assistant Administrator for Pesticide Programs, EPA, to the Pineapple Grower's Association of Hawaii. Discusses the general status of EPA's pesticide regulatory program, international activities in the area of pesticide residue tolerances for food commodities, and the controversy regarding involuntary exposure of humans to chemical sprays through direct spray misuse and pesticide drift.

(67) INTERNATIONAL ISSUES IN PESTICIDE AND TOXIC SUBSTANCES REGULATION

September 1979
EPA (Source 10)
Free.

Manuscript/15 pp. Speech delivered by Edwin Johnson, Deputy Assistant Administrator for Pesticide Programs, EPA, to the National Agricultural Chemicals Association International Regulatory Conference. Covers EPA's international tolerance setting Codex Alimentarius activities, EPA's domestic pesticide residue tolerance policies and their affect on trade, harmonization of pesticide data requirements and other activities under the Organization for Economic Cooperation

and Development (OECD), and EPA's pesticide export policy.

(68) PESTICIDE REGULATION: TOXICOLOGY
AND RISK EVALUATION

June 1980
EPA (Source 10)
Free.

Manuscript/17 pp. Speech delivered by Edwin Johnson, Deputy Assistant Administrator for Pesticide Programs, EPA, to the American Chemical Society. Discusses the role of toxicology in assessing the potential risks associated with pesticides, and explains some of the problems encountered in the risk assessment process.

(69) THE ROLE OF RISK ANALYSIS IN
REGULATORY DECISIONS

September 1979
EPA (Source 10)
Free.

Manuscript/16 pp. Speech delivered by Edwin Johnson, Deputy Assistant Administrator for Pesticide Programs, EPA, at the American Chemical Society's symposium on risk analysis. Discusses the nature of a regulatory risk/ benefit decision, the need in this complex process for input from scientific, pesticide user, manufacturing and environmental sectors, and some evolving public policy issues related to risk analysis and regulatory decisions.

(70) COSTS AND BENEFITS OF PESTICIDE
REGULATORY PROGRAMS

January 1980
EPA (Source 10)
Free.

Manuscript/5 pp. Summary of an address given by Edwin Johnson, Deputy Assistant Administrator for Pesticide Programs, EPA, to the American Association for The Advancement of Science. Discusses the cost of pesticide regulation to taxpayers, pesticide manufacturers and users in view of the benefits of pesticide regulation. Includes a summary of economic impacts of some major EPA pesticide cancellation and suspension actions.

(71) FARMER'S RESPONSIBILITIES UNDER
THE FEDERAL PESTICIDE LAW

August 1977
EPA (Source 24)
Free.

Flyer/1 p. Brief explanation for farmers regarding pesticide safety and the protection of employees. Emphasizes the proper storage and disposal of pesticides.

(72) FARM WORKER'S PESTICIDE SAFETY

September 1977
EPA (Source 26)
Free.

Booklet/21 pp. A basic outline of the steps that should be taken by farm employees to minimize their exposure to pesticides. Spanish version is also available.

(73) PLAYING IT SAFE

1978
EPA (Source 25)
Loaned free of charge.

Slide Show/15 min. Shows various methods that farmworkers can use to protect themselves against exposure to agricultural chemicals. Available in Spanish and English.

(74) PESTICIDES: READ THE LABEL FIRST

August 1976
EPA (Source 26)
Free.

Flyer/1 p. A brief, but detailed, explanation of what to look for on pesticide labels and what safety guidelines should be followed when using pesticides.

(75) PESTICIDE SAFETY TIPS

1974
EPA (Source 26)
Free.

Flyer/1 p. A fact sheet of tips on safe pesticide use. Available in English and Spanish.

(76) AGRICULTURAL CHEMICALS SAFETY
CODE

1979
National Agricultural Chemicals
Association
(Source 14)
Free.

Leaflet/1 pp. Twelve basic rules
for using pesticide sprays and
dusts safely.

(77) SAFE PESTICIDE USE AROUND THE
HOME

September 1974
EPA (Source 26)
Free.

Pamphlet/9 pp. Tips for the home
gardener on pesticide use, storage
and disposal.

(78) SAFETY AT HOME WITH PESTICIDES

1974
National Agricultural Chemicals
Association
(Source 36)
\$11.95 (Brochure available free
in quantities up to 25)

Slide Show/9 mins. Outlines the
safety precautions that should be
taken when using pesticide chemicals
around the home. Brochure and
cassette tape of show's narration
included.

(79) SAFE STORAGE AND DISPOSAL OF
PESTICIDES

May 1978
EPA (Source 26)
Free.

Pamphlet/9 pp. Outlines storage and disposal practices that will minimize exposure to pesticides and the dangers they may pose to human health.

(80) DISPOSING OF PESTICIDE CONTAINERS

1975
National Agricultural Chemicals
Association
(Source 14)
Free.

Pamphlet/15 pp. Outlines proper procedures for handling and disposing of various types of pesticide containers.

(81) HANDLE PESTICIDES SAFELY LIKE A
PRO!

1977
National Agricultural Chemicals
Association (Source 36)
\$14.95 (Brochure available free
in quantities up to 25.)

Slide Show/12 mins. Discusses safe handling of pesticides from selection and use to storage and cleanup. Includes cassette tape and brochure containing the show's narration.

(82) KEEP POISON BAIT'S OUT OF CHILDREN'S REACH

February 1978
EPA (Source 26)
Free.

Brochure/6 pp. Elementary description of steps that should be taken to prevent children from being exposed to ant and roach traps, etc. Spanish version available.

(83) SUSPENDED AND CANCELLED PESTICIDES

1979
EPA (Source 26)
Free.

Pamphlet/20 pp. A reference guide which specifies EPA actions on 40 pest control chemicals that have been temporarily suspended or permanently banned from use, or restricted in their application.

(84) IMPORTING PESTICIDES INTO THE U.S.?

November 1978
EPA (Source 26)
Free.

Pamphlet/4 pp. Information for foreign producers or U.S. importers of pesticides regarding registration procedures, recordkeeping requirements and import guidelines.

(85) PLANT PROTECTION IN MODERN AGRICULTURE

1980

Groupement International des
Associations
Nationales de Fabricants de Produits
Agrochimiques
(Source 14)
Free.

Booklet/37 pp. Discusses modern
agricultural production methods
and the role of pesticide chemicals
in agricultural systems, pesticide
residues on food, and pesticide
research and application technology.
Also gives a brief history of
pest infestations and pest control
and describes some alternative
pest control methods.

(86) CROP PROTECTION PESTICIDES

1980

National Agricultural Chemicals
Association (Source 14)
Free.

Brochure/23 pp. Provides some
basic facts about the pesticide
chemical industry, discusses
safety measures that should be
taken when using pesticides,
describes the role of pesticides
in American agriculture, details
the steps involved in pesticide
research, and more.

(87) TWO HEADS ARE BETTER THAN ONE

1975

National Agricultural Chemicals
Association (Source 36)

\$25.00 (Brochure available free
in quantities up to 25.)

Slide Show/12 minutes. Discusses
factors affecting the productivity
of American agriculture, the need
for pesticides to protect crops
and increase crop quality and
yield, the research and development
of pesticide chemicals, and the
steps that should be taken to
ensure their safe and effective
use. Taped narration and brochure
included.

(88) PESTICIDE REGULATION: SOME IMPACTS
ON AGRICULTURE

May 1980

EPA (Source 10)

Free.

Manuscript/27 pp. A speech delivered
by Edwin Johnson, Deputy Assistant
Administrator for Pesticide Programs,
EPA, to the Data Resources Inc.
Agricultural Conference. Gives
an overview of the purpose, history,
methods, impacts, international
ramifications, and future of
pesticide regulation.

(89) THE PESTICIDE TREADMILL

September 1977
Sierra Club (Source 29)
\$.10

Pamphlet/6 pp. Relates some facts regarding the steady decrease in the effectiveness of pesticides, and describes a number of instances in which pesticides have actually increased pest populations and further endangered the nation's agricultural productivity. Also discusses the fallacies of "no-till" farming and the advantages of organic farming.

(90) HERBICIDE INFORMATION PACKET

1977-1978
Northwest Coalition for Alternatives
to Pesticides
(Source 22)
\$5.00

Booklet/119 pp. A collection of essays and summaries discussing the herbicide dilemma, the affects of herbicides on health, the dangers of dioxin, and much more. Includes a glossary of terms, a list of herbicide producers, and a section describing the legal actions citizens can take if they are exposed to chemicals from spraying operations.

(91) WHAT TO DO IF YOU GET SPRAYED

1979

Southern Coalition for the Environment
(Source 30)

Free.

Pamphlet/8 pp. Explains what can be done to gather and document information for legal purposes in the event of involuntary exposure to pesticide sprays that are suspected of being harmful to health or the environment. Includes a list of pertinent information sources.

(92) HERBICIDE CONCERNS

1978

Northwest Coalition for Alternatives
to Pesticides
(Source 22)

\$.75

Reprint/9 pp. An article which discusses herbicide use in the context of health, economics and forest management. Provides reasons why broadcast spraying should be abandoned as a forest management practice.

(93) NCAP NEWS

Published Quarterly

Northwest Coalition for Alternatives
to Pesticides

(Source 22)

\$7.00/yr.

Includes articles on pesticides, herbicides and alternatives to both, and many other topics of interest to those concerned about the environment in general, and especially to those who live near forest areas that are sprayed with pest control chemicals.

(94) EPA'S POLICIES ON FOREST PESTICIDES

June 1980
EPA (Source 10)
Free.

Manuscript/15 pp. Speech delivered by Edwin Johnson, Deputy Assistant Administrator for Pesticide Programs, EPA, to the Forest Industry's 9th Environmental Forum. Comments on the citizen spray/involuntary exposure issue, EPA's pesticide label improvement program and the Agency's Forest Use Chemical Project.

(95) HERBICIDES: ARE WE KILLING THE WEEDS OR OURSELVES?

December 1979
Sierra Club (Source 29)
\$.05

Leaflet/2 pp. A brief discussion of the dangers of pesticides which contain dioxin - a chemical that is generally acknowledged to be the most deadly substance known.

(96) INTEGRATED PEST MANAGEMENT

April 1980
Council of Environmental Quality
(Source 31)
GPO Stock #041-001-00049-1
\$4.75

Book/120 pp. Traces the evolution of modern pest control technology and discusses the status and prospects of IPM. Concludes with an examination of the current Federal role in pest management and with 24 policy initiatives recommended by the Council.

(97) THE BENEFITS OF INTEGRATED PEST MANAGEMENT

1978
Sierra Club (Source 29)
\$.15

Pamphlet/4 pp. Discusses the progress in and prospects for integrated pest management. Shows how an emphasis on pest management, rather than eradication, can increase profitability due to a greatly reduced need for expensive chemicals.

(98) THE IPM PRACTITIONER

Monthly
Bio-Integral Resource Center
(Source 2)
\$10.00/yr for students and
nonprofessionals
\$25.00/yr for individual
professionals
\$50.00/yr for libraries and
institutions

Newsletter/6 pp. per issue. Covers
current events in integrated pest
management, relevant government
activities, and updates on IPM
research. Includes listings of
books, educational materials and
opportunities, products, etc., of
interest to those involved in
integrated pest management.

(99) HOW TO CONTROL GARDEN PESTS WITHOUT
KILLING ALMOST EVERYTHING ELSE

1977
Rachel Carson Council, Inc.
(Source 28)
\$1.50 (bulk discounts available)

Booklet/14 pp. William and Helga
Olkowski explain the principles
of garden ecology and tell how to
develop a pest control program
that uses natural, rather than
chemical controls.

(100) HEALTHY LAWNS WITHOUT TOXIC CHEMICALS:
AN ECOLOGICAL APPROACH TO THE
CONTROL OF TURF DISEASES

1971

Rachel Carson Council, Inc.

(Source 28)

Pamphlet/12 pp. Describes the causes and symptoms of a number of common turf diseases (rusts, molds, etc.) and tells how they can be controlled without the use of toxic chemicals.

(101) A LOOK AT PESTICIDES IN CONTRACT
LAWN MAINTENANCE

1979

Rachel Carson Council, Inc.

(Source 28)

\$.20 (bulk discounts available)

Brochure/3 pp. A chart which lists a variety of commonly used agricultural chemicals used by lawn maintenance companies. Describes their uses, persistence in the environment, toxicity levels and the adverse effects they have on birds, fish and other animals.

(102) PESTICIDES AND THE NATURALIST

1963

Rachel Carson Council, Inc.

(Source 28)

\$.20 (bulk discounts available)

Pamphlet/6 pp. A still timely article reprint which emphasizes the fact that pesticides are poisons, and, "...poisoning is a thing that ought not to be done if it can be avoided". Argues that we should work with nature and not against it in order to protect plant life.

(103) EVOLVE OR PERISH - THE CHALLENGE OF CHANGE

February 1972
The Agency for International Development (Source 14)
Free.

Reprint/8 pp. Article reprint from War on Hunger - A Report from the Agency for International Development written by Dr. Norman Borlaug, winner of the 1970 Nobel Peace Prize in agriculture and acclaimed for his work which helped to bring about the "Green Revolution". Advocates the use of chemical fertilizers and pesticides in order to provide for an adequate world food supply. Includes editorial comments that provide the context in which Dr. Borlaug's statements were made.

(104) RECOGNITION AND MANAGEMENT OF
PESTICIDE POISONING

August 1976
EPA (Source 18)
Order #PB 260381
\$7.00

Booklet/56 pp. Provides detailed information regarding the toxicology, symptoms, diagnosis and treatment of poisoning by over 300 common commercial pesticide products.

(105) THE PESTICIDE REVIEW

February 1980
Agricultural Stabilization and
Conservation Service - USDA
(Source 33)
Free

Booklet/42 pp. Provides information on the production volumes, costs, uses and trade of pesticide chemicals. Also includes a brief review of the general responsibilities of several of the agencies of the USDA, and a discussion of the 1978 developments within EPA in regard to pesticide registration and regulation.

(106) NACA FILM GUIDE

1979

National Agricultural Chemicals
Association (Source 14)
Free.

Pamphlet/13 pp. Lists over 65
audiovisual materials pertaining
to agriculture, agricultural
chemicals, pesticide safety,
diagnosis and treatment of
pesticide poisoning and more.

INDEX OF SOURCES

This is a listing of the sources from which you can obtain copies of the information materials listed in this Guide. For each of the publications or audio visual presentations described there is a source number cited. Find the corresponding number here and contact that location, by letter or phone, for a copy or copies of the selections you desire.

- (1) Asbestos Information Institute
1745 Jefferson Davis Highway
Arlington, VA 22202
(703) 979-1150
- (2) Bio-Integral Resource Center
P.O. Box 7242
Berkeley, CA 94707
(415) 524-8404
- (3) Chemical Manufacturers Association
1825 Connecticut Avenue, NW
Washington, DC 20009
(202) 328-4200
- (4) The Conservation Foundation
1717 Massachusetts Avenue, NW
Department D-3
Washington, DC 20036
(202) 797-4300
- (5) Council on Environmental Quality
722 Jackson Place, NW
Washington, DC 20036
(202) 395-5770

- (6) Durrin Films
4926 Sedgewick Street, NW
Washington, DC 20016
(202) 966-2626
- (7) Environmental Action, Inc.
1346 Connecticut Avenue, NW
Washington, DC 20036
(202) 833-1845
- (8) Environmental Action Foundation
The Dupont Circle Building
Suite 724
Washington, DC 20036
(202) 296-7570
- (9) Industrial Training Systems Corporation
311 New Albany Road
Moorestown, NJ 08057
(609) 234-2600
- (10) Industry Assistance Office
US Environmental Protection Agency
401 M Street, SW (TS-799)
Washington, DC 20460
(800) 424-9065 (toll free)
(202) 554-1404 (local)
- (11) Labor Occupational Health Program
Films
2521 Channing Way
Berkeley, CA 94720
(415) 642-5507
- (12) League of Women Voters
1730 M Street, NW
Washington, DC 20036
(202) 296-1770

- (13) Modern Talking Pictures
5000 Park Street North
St. Petersburg, FL 33709
(813) 541-6661
- (14) National Agricultural Chemicals
Association
Department of Communications
1155 Fifteenth Street, NW
Washington, DC 20005
(202) 296-1585
- (15) National Audio-Visual Center
General Services Administration
8750 Edgeworth Drive
Washington, DC
(202) 763-1896
- (16) National Cancer Institute
Office of Cancer Communication
Bethesda, MD 20205
(800) 638-6694 (toll free)
- (17) National Institute of Environmental
Health Sciences
Public Information Office
Research Triangle Park, NC 27709
(919) 541-3345
- (18) National Technical Information
Service
5285 Port Royal Road
Springfield, VA 22161
(703) 557-4650
- (19) National Wildlife Federation
1412 Sixteenth Street, NW
Washington, DC 20036
(202) 797-6800

- (20) New Day Films
PO Box 315
Franklin Lakes, NJ 07417
(201) 891-8240
- (21) The New York Academy of Sciences
2 East 63rd Street
New York, NY 10021
(212) 838-0230
- (22) Northwest Coalition for Alternatives
to Pesticides
PO Box 375
Eugene, OR 97440
(503) 344-5044
- (23) Occupational Safety and Health
Administration
US Department of Labor
200 Constitution Avenue, NW
Room S-1212 D
Washington, DC 20210
(202) 523-6138
- (24) Office of Printing Management
US Environmental Protection Agency
401 M Street, SW (PM-215)
Washington, DC 20460
(202) 755-0890
- (25) Office of Public Awareness (A-107)
ATTN: Mr. Michael Scott
US Environmental Protection Agency
401 M Street, SW
Washington, DC 20460
(202) 755-0715
- (26) Public Information Center (PM-215)
US Environmental Protection Agency
401 M Street, SW
Washington, DC 20460
(202) 755-0707

- (27) Public Participation Office
US Environmental Protection Agency
401 M Street, SW (TS-777)
Washington, DC 20460
(202) 755-4854
- (28) Rachel Carson Council, Inc.
8940 Jones Mill Road
Washington, DC 20015
(202) 652-1877
- (29) Sierra Club
Information Services
530 Bush Street
San Francisco, CA 94108
(415) 981-8634
- (30) Southern Coalition for the Environment
PO Box 1005
Hammond, LA 70404
(504) 345-4339
- (31) Superintendent of Documents
US Government Printing Office
Washington, DC 20402
(202) 783-3238
- (32) Technical Information Operations
Staff
Center for Environmental Research
Information
US Environmental Protection Agency
Cincinnati, OH 45268
(202) 755-0648
- (33) US Department of Agricultural/ASCS
PO Box 2415
Washington, DC 20013
(202) 447-3561

- (34) Urban Environment Conference
666 Eleventh Street, NW
Suite 1001
Washington, DC 20001
(202) 638-3385)
- (35) Vermont Lung Center
Room 235 Rowell
University of Vermont
Burlington, VT 05405
(802) 656-4005
- (36) Visual Education, Inc.
1425 H Street, NW
Suite 424
Washington, DC 20005
(202) 628-1321