

Inventory of Critical Reviews on Chemicals

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INVENTORY OF CRITICAL REVIEWS ON CHEMICALS

This publication is produced within the framework of the Inter-Organization Programme for the Sound Management of Chemicals (IOMC). The IOMC was established in 1995 by UNEP, ILO, FAO, WHO, UNIDO and OECD (Participating Organizations) following recommendations made by the 1992 United Nations Conference on Environment and Development to strengthen cooperation and increase coordination in the field of chemical safety. The purpose of the IOMC is to promote coordination of the policies and activities pursued by the Participating Organisations, jointly or separately, to achieve the sound management of chemicals in relation to human health and the environment.

This publication is also a contribution to the International Programme on Chemical Safety (IPCS).

The International Programme on Chemical Safety (IPCS), established in 1980, is a joint venture of the United Nations Environment Programme, the International Labour Organization and the World Health Organization. The overall objectives of the IPCS are to establish the scientific basis for assessment of the risk to human health and the environment from exposure to chemicals, through international peer-review processes, as a prerequisite for the promotion of chemical safety, and to provide technical assistance in strengthening national capacities for the sound management of chemicals.

NOTE

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INVENTORY OF CRITICAL REVIEWS ON CHEMICALS

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SUMMARY

The United Nations Environment Programme (UNEP), through its International Register of Potentially Toxic Chemicals (IRPTC), and the European Centre for Ecotoxicology and Toxicology of Chemicals (ECETOC), are jointly operating an Inventory of Critical Reviews on Chemicals (ICRC).

The ICRC presents the work of 40 organizations or agencies involved in reviewing or evaluating data pertaining to health or environmental hazards posed by chemicals. The content of the ICRC depends on the voluntary contribution of these international, governmental and non-governmental organizations, including industry.

The ICRC contains a description of these organizations, an outline of the general content of the *series of reviews* they produce (including descriptors) and information on the preparation process of these reviews together with their year of publication or their stage of preparation (in preparation or planned). Forty six series of reviews have been identified as fulfilling the criteria for inclusion in the ICRC as critical reviews. Six other series of interest have been added. There are more than 9500 critical reviews recorded in the ICRC. Contact points, where further information and publications can be obtained, are given at the end of the description of each organization.

Included in the ICRC are more than 3900 chemicals reviewed or evaluated by one or more organizations. The chemicals are tabulated in alphabetical order, using their common names (name most frequently reported by contributors to the ICRC). Cross-reference tables with other reported names and with Chemical Abstracts Service (CAS) Registry Numbers should facilitate locating chemicals in the main table.

The purpose of the ICRC is to inform both producers and users of critical reviews on the existence of such reviews and about their content, planning and preparation stages. Through this information, the production of risk assessment documents may be better coordinated nationally and internationally, and costly duplication of efforts can be avoided. The ICRC is also useful in establishing international priorities for chemical evaluation.

This document is the first edition of the ICRC. It will be updated regularly.

The ICRC is also available in computerized electronic version.

INTRODUCTION

BACKGROUND

In 1994 the United Nations Environment Programme (UNEP), through its International Register of Potentially Toxic Chemicals (IRPTC), and the European Centre for Ecotoxicology and Toxicology of Chemicals (ECETOC), started jointly operating a database named Inventory of Critical Reviews on Chemicals (ICRC). (Information on ECETOC and IRPTC is given in Part I of the ICRC).

In response to recommendations and wide-spread support expressed by various fora and organizations, including the Intergovernmental Forum on Chemical Safety (IFCS), it was felt by international organizations and industry that a joint and expanded publication should replace two similar inventories on chemical reviews which were published in earlier years by ECETOC and by IRPTC:

- *ECETOC Technical Report No. 30(5): Existing Chemicals: Literature Reviews and Evaluations*, published by ECETOC (last edition: May 1994).
- *IRPTC/IPCS Computerized Listing of Chemicals Being Tested for Toxic Effects (CCTTE)* (last edition: June 1992).

Compared to these previous publications, the ICRC contains additional categories of chemicals, a greater number of series of critical reviews and a more detailed description of these series.

A mandate for the development of the ICRC derives from the report of the United Nations Conference on Environment and Development (Rio de Janeiro, 1992) entitled Agenda 21, in which Programme areas A and C of Chapter 19 set the objectives of strengthening international risk assessment of chemicals and promoting intensified exchange of information on chemical risks.

PURPOSE

National authorities, international organizations and industry have evaluated hazards and risks posed by many chemicals in order to identify controls which ensure that threat to human health and the environment is reduced. Production of such chemical reviews and assessments is a relatively slow process. Some chemicals, due to national circumstances have been frequently evaluated whilst many other potential hazardous chemicals have not been adequately studied.

The ICRC represents a response to the need to rapidly identifying high quality information on chemicals detailing the effects or potential hazards of such chemicals on health and the environment.

The ICRC is intended:

- to provide countries with information on international and national critical reviews on chemicals, thereby encouraging the adoption of adequate measures to protect human health and the environment from hazards due to chemicals,
- to aid in establishing national and international priorities for chemical evaluation and hence chemical management, especially by giving statistics on the most evaluated chemicals (see annex 3 to this publication),
- to expand and accelerate the international assessment of chemical risks by providing an effective, easy to use and cost saving reference tool, and
- to avoid duplication of work. By indicating *which* review has been published, is planned or is being prepared on *which* chemical, the ICRC will also be useful in avoiding duplication of work in the field of data collection and data assessment.
- to provide a basis for priority setting for international assessment of chemicals.

The ICRC will ultimately be an important component in the Global Information Network for Chemicals (GINC), which is being developed under the IOMC with the support of the National Institute of Health Sciences in Japan.

A Steering Committee has been established to provide guidance on the content, design and dissemination of the ICRC. A list of Steering Committee members appears at the end of this document. The composition of this Committee indicates that other international and national bodies participate actively in this activity.

SCOPE

What reviews are included in the ICRC ?

A series of chemical reviews that qualify for the ICRC must fulfill certain criteria which are described in the following definition of a critical review adopted for the purpose of the ICRC: "A critical review on chemicals is a set of information on the toxicological and/or ecotoxicological aspects of a chemical, including occupational health effects, environmental fate, exposure and other related areas, as appropriate. A critical review on chemicals should fulfill the following criteria:

- it should contain data which have been evaluated, assessed, and peer-reviewed by an identified expert group or should indicate the scientific quality of the information used;
- it should include a summary of the findings on the risk of the chemical;
- it should include references to primary sources;
- it should be publicly available;
- extensive information gathering has been performed;

- primary sources not available in the open literature should be made available by the producer of the data upon request."

Some international documents of value do not completely meet the requirements of the term 'critical review' but have been included in the ICRC. These reviews are classified in a separate section of the printed version entitled "other reviews". In this section are also listed reviews for which the status of critical review has not been fully elucidated due to lack of information at the time of selection of reviews. In the future, these latter reviews may be included in the category "critical" or may be deleted from the ICRC.

The series of critical reviews in this edition of the ICRC may not be comprehensive. Some series of critical reviews fulfilling the criteria for eligibility in the ICRC may not be included either because they have not yet been identified or the contributor did not provide the necessary information. Proposals for inclusion in the ICRC are welcome.

What chemicals are included in the ICRC ?

The following types of chemicals are selected: industrial chemicals, pesticides, dyes, food additives and food contaminants (enzymes are included in the ICRC as long as they have a CAS number), mixtures and special products, e.g. waste crankcase oil, as well as chemical processes. Groups of chemicals not having a CAS numbers are also included. All chemicals are eligible except pharmaceuticals and radioactive chemicals. Some pharmaceuticals are included if they have another use or if they are food contaminants.

Validation of data

The completeness and accuracy of data depend on all participants in the ICRC, first the contributors who provide the data, then IRPTC where the data are processed and ultimately ECETOC, responsible for database software and printing. The initial content of the database has been provided to each contributor for correction of information. Data newly entered is proof-read by IRPTC. Chemical names and identity numbers of chemicals provided by contributors are checked against various sources of identifiers information available within IRPTC. Printing of the ICRC data and transfer of information on diskette are operated by ECETOC.

A Steering Committee has been established to peer-review the selection of reviews, the texts and the general content of the Inventory, and to give advice where needed.

CONTENTS AND OPERATING INSTRUCTIONS

How to search information about a review?

Part I of the ICRC contains a description of organizations producing reviews, a description of the series of reviews they produce together with the process of producing the chemical review and other data elements enabling the user to identify the type of review relevant to his need. The reviews are grouped in 3 categories: international critical reviews, national critical reviews, and other reviews.

Part II of the ICRC refers the reader by means of codes to reviewed chemicals with CAS numbers corresponding to critical reviews. It enables finding all the critical reviews corresponding to a specific chemical. Chemicals are listed in the alphabetical order of common names which correspond to names most frequently reported by contributors to the ICRC. The other reported names appear in annex 2 to the ICRC. The reported names are names used for the title of the chemical review. For each chemical listed there exists at least one review. In this listing the title of reviews is indicated by a code whose meaning is found in annex 4 and in the text on the appropriate review series described in Part I.

Part II indicates the status of preparation or publication of reviews:

the year of publication is given for each review completed; in other cases, the following codes are used:

Prep: the review is in preparation

Plan: the review is planned

Press: the review is in press

Pub: the review is published but the year of publication is unknown or the publication is constantly updated

*: a draft exists

Some other symbols may be used which can be found in annex 4.

For the time being, when an update or a second edition of a review has been published, the ICRC records only the most recent publication. Generally, previous publications can be traced from the update.

Part III of the ICRC contains the following annexes:

- Annex 1: a list of CAS numbers by increasing numbers with chemical names as reported in Part II, together with EINECS and EEC numbers
- Annex 2: a list of other chemical names as reported by contributors (synonyms) that cross-references chemical names listed in Part II.

- Annex 3: a list of frequency of occurrence of chemicals in the Inventory for chemicals having 10 reviews reported or more.
- Annex 4: a list of abbreviations, acronyms and codes.

How to search for a chemical in the ICRC publication?

A chemical can be searched:

- by its name by means of the alphabetical listing of chemicals in Part II of the ICRC or by means of annex 2 (list of other reported names or synonyms)
- by its CAS number or by its EINECS number by means of annex 1.

ICRC software and use of the electronic version?

The ICRC database (Part II, Annex 1 and 2) is available in computerized format. Dbase III+ (Ashton-Tate®) or a compatible software is needed to read the information.

Updating

The ICRC will be updated regularly. The content of this first edition corresponds to information collected in September 1994, unless otherwise specified.

USERS

The ICRC is intended to be used by all institutions concerned with risk assessment and risk management of chemicals : governmental and non-governmental organizations as well as industry, academia and chemical information centres. It is useful in establishing national and international priorities for chemical evaluation and in identifying information gaps in the toxicology and ecotoxicology of chemicals.

CONTRIBUTORS AND MAINTENANCE

Each series of reviews corresponds to a contributor. Contributors are required to accept the responsibility for updating their records. Contributors can provide updates in a specially formatted diskette or in printed format.

Contributors are regularly contacted to provide updated information on critical reviews.

Organizations producing series of critical reviews on chemicals not included in the ICRC can submit a proposal for inclusion by contacting IRPTC (see address below under the heading Correspondence).

DISSEMINATION

The ICRC is designed to permit easy access, retrievability and updating of the information stored.

The ICRC is available in printed or electronic version. It is distributed free of charge to selected governmental organizations, including 136 Designated National Authorities under the Prior Informed Consent procedure (PIC) and to selected industries. It is planned to make it available free of charge to 45 libraries of the WHO Global Environmental Library Network (GELNET). It is also planned to disseminate it on INTERNET and on a CD-ROM.

Other users can buy the printed or electronic version at ECETOC (see address below under the heading Correspondence.)

AVAILABILITY OF REVIEWS

Full texts of specific reviews reported in the ICRC can be obtained from the producers or publishers of these reviews by means of information given in Part I of the ICRC.

The IRPTC specialized library collects, as far as possible, the reviews included in the ICRC. Extracts from these reviews are made available to those who cannot easily obtain them via other means.

CORRESPONDENCE

Information or remarks related to the content of the ICRC, as well as proposal for new series of reviews to be included in the Inventory, should be sent to:

UNEP Chemicals (IRPTC)
Director
Case postale 356
CH-1219 Châtelaine / Geneva
Switzerland
Fax (41.22) 7973460
e-mail: IRPTC@UNEP.CH

Requests for the printed or electronic version (diskette) of the ICRC should be sent to:

ECETOC

Secretary General

Av. E. Van Nieuwenhuyse 4, Bte 6

B-1160 Brussels

Belgium

Fax (32.2) 6753625

Part I: DESCRIPTION OF REVIEWS

INTERNATIONAL CRITICAL REVIEWS

SECTION 1. ECETOC TECHNICAL REPORTS

Code of review

in tables and database: ECETOC-TR

1. Name of organization producing the review

European Centre for Ecotoxicology and Toxicology of Chemicals (ECETOC)

2. Contact point at the organization

Name of person or office: Dr. F. M.B. Carpanini, Secretary General

Address: ECETOC

Avenue Van Nieuwenhuyse 4, Bte 6

B - 1160 Brussels (Belgium)

Telephone: (32)2.6753600

Telefax: (32)2.6753625

3. Description of the organization and its mandate

The European Centre for Ecotoxicology and Toxicology of Chemicals (ECETOC) was founded in 1978 in response to the marked increase of the need to test and evaluate the potential hazards of industrial chemical substances to man and the environment. ECETOC exists to coordinate the scientific knowledge and ongoing research into products and processes developed by the European chemical industry, especially in the fields of toxicology and ecotoxicology. It procures all types of scientific information relevant to the protection of the health of any person who may come into contact with chemicals and to the reduction of the ecological impact of manufacture, processing and use of chemicals. With respect to existing chemicals, ECETOC organizes literature studies and cooperative experimental testing programmes.

4. Document series or title of chemical review

Technical Reports (TR)

5. Content of review/Descriptors

Physico-chemical properties	Environmental effects
Human health effects	Exposure levels (environment)
Experimental toxicology	Environmental toxicology
Exposure levels (workplace)	Environmental fate
Workplace experience	
Epidemiology	

The reports cover particular hazard identification and qualitative risk assessment for the general population, workers or the environment.

6. Purpose of the chemical review

The series of Technical Reports represents an industry initiative to assess particular hazards to health or the environment posed by existing chemicals.

7. Criteria for selection of chemicals

Chemicals are selected for evaluation and documentation on the basis of toxicity and likelihood of human exposure and environmental effects.

8. Preparation of the chemical review

Data Sources: Acceptable data sources include unpublished and published data and literature reviews.

Guidelines: IPCS Guidelines for the preparation of Environmental Health Criteria documents are followed.

Once a particular potential hazard has been identified, a Task Force is set up consisting of a group of international experts from within the chemical industry. The Task Force may be complemented by academic experts. The terms of reference vary depending on the chemical to be reviewed or studied and the possible adverse effects being environmental, occupational or other.

Following a critical evaluation of the scientific literature, both published and unpublished, the Task Force will make an assessment of the particular hazard involved, e.g. human carcinogenic hazard, and identify areas of concern. Whenever reliable scientific reviews of particular aspects of a chemical exist, their conclusions may be summarised and only the subsequent literature is evaluated.

In most cases, however, the original data are critically evaluated. Ongoing work is also considered and unpublished data may be included. All scientific information used in the evaluation is available for external consultation. The report of the Task Force is peer-reviewed by a Scientific Committee, preceded by a review by 2-3 Stewards. Areas in which further investigations would be justified are then identified and further studies recommended.

9. Description and characterization of peer-review process

International peer-review. The data and reports are reviewed internally.

10. Intended readership/Circulation

Reports are circulated automatically to WHO (IARC), IPCS, IRPTC, OECD, CEC (DGV and XI), EU Competent Authorities, US-EPA, academic scientists and ECETOC member companies. They are available on request to any other interested party.

11. Language

English

12. Frequency of production of review

3-5 documents/year

13. Availability of review

■ Hard copy:

Name of publisher, bookseller:	ECETOC
Address of publisher/bookseller:	Avenue Van Nieuwenhuysse 4, Bte 6 B - 1160 Brussels, Belgium
Telephone:	(32)2.6753600
Telefax:	(32)2.6753625
Price:	Available free of charge to non-profit organizations
ISSN:	0773-8072

■ Electronic format:

No

Updated as of: September 1994

SECTION 2. ECETOC JOINT ASSESSMENT OF COMMODITY CHEMICALS

<i>Code of review in tables and database:</i>	ECETOC-JC
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1. Name of organization producing the review

See SECTION 1.

2. Contact point at the organization

See SECTION 1.

3. Description of the organization and its mandate

See SECTION 1.

4. Document series or title of chemical review

Joint Assessment of Commodity Chemicals (JACC)

5. Content of review/Descriptors

Physico-chemical properties	Environmental effects
Human health effects	Exposure levels (environment)
Experimental toxicology	Environmental toxicology
Exposure levels (workplace)	Environmental fate
Workplace experience	
Epidemiology	

JACC reports cover comprehensive hazard identification and qualitative risk assessment for the general population, workers and the environment.

6. Purpose of the chemical review

The JACC programme was initiated for making standardised, comprehensive assessments of the environmental, health and safety hazards posed by existing chemicals. The chemicals covered are usually 'commodity chemicals', i.e. those chemicals produced in large tonnage by several companies and involving widespread and multiple uses. A JACC review is concerned with the manufacturing and

uses of a chemical as such; its occurrence as an impurity in other substances or products is not normally considered.

7. Criteria for selection of chemicals

Chemicals are selected for evaluation and documentation on the basis of toxicity and likelihood of human exposure and environmental effects.

8. Preparation of the chemical review

See SECTION 1.

9. Description and characterization of peer-review process

See SECTION 1.

10. Intended readership

See SECTION 1.

11. Language

English

12. Frequency of production of review

3-5 reports/year

13. Availability of review

■ Hard copy:

Name of publisher, bookseller:	ECETOC
Address of publisher/bookseller:	See SECTION 1.
Price:	Available free of charge to non-profit organizations
ISSN	0773-8072

■ Electronic format: No

Updated as of: September 1994

SECTION 3. EU OCCUPATIONAL EXPOSURE LIMITS, CRITERIA DOCUMENTS

<i>Code of review</i> <i>in tables and database:</i> CEC-CRIT
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1. Name of organization producing the review

Commission of the European Union (EU)

2. Contact point at the organization

Name of person or office: Mr. R. Haigh
Head of Unit
Address: Occupational Health and Hygiene Unit
Room C4/89
Public Health and Safety at Work
European Commission
Jean Monnet Building
L - 2920 Luxembourg
Telephone: (352) 4301 32734
Telefax: (352) 4301 34511

3. Description of the organization and its mandate

The unit Occupational Health and Hygiene in the directorate Public Health and Safety at Work of DG V of the EU deals with legislation on biological, chemical and physical agents at the workplace.

4. Document series or title of chemical review

Occupational Exposure Limits, Criteria Documents

5. Content of review/Descriptors

Physico-chemical properties
Human health effects
Experimental toxicology
Exposure levels (workplace)
Workplace experience
Epidemiology

The document covers hazard identification and qualitative and quantitative risk assessments for workers.

6. Purpose of the chemical review

The purpose of the document is to collect scientific data for the evaluation of chemicals in order to establish occupational exposure limits (OEL).

7. Criteria for selection of chemicals

Chemicals are selected for evaluation and documentation on the basis of toxicity and the likelihood of occupational exposure.

8. Preparation of the chemical review

There are guidelines for producing the document.

Data sources: Acceptable data sources include unpublished data but not literature reviews.

Data are requested publicly prior to commencement and are reviewed internally and externally. A draft is discussed and peer-reviewed by an international independent Scientific Expert Group (SEG). After adoption of the draft by the SEG this is made available for public comment and the final document is published.

9. Description and characterization of peer-review process

International peer-review

10. Intended readership

The document is made available to the contact points for limit values in the ministries of the Member States, to the social partners and to all other interested parties on request.

11. Language

English. The recommendations are produced in all EU languages.

12. Frequency of production of review

4-6 documents/year

13. Availability of review**■ Hard copy:**

Name of publisher, bookseller: Office for Official Publications of the European Union

Address of publisher, bookseller: 2, Rue Mercier
L-2985 Luxembourg

Price: 6-15 ECU

ISBN: 92-826-++++-+

Updated as of: September 1994

SECTION 4. EU OCCUPATIONAL EXPOSURE LIMITS. RECOMMENDATIONS OF THE SCIENTIFIC EXPERT GROUP

Code of review

in tables and database:

CEC-SEG

1. Name of organization producing the review

See SECTION 3.

2. Contact point at the organization

See SECTION 3.

3. Description of the organization and its mandate

See SECTION 3.

4. Document series or title of chemical review

Occupational exposure limits, Recommendations of the Scientific Expert Group

5. Content of review/Descriptors

Physico-chemical properties

Human health effects

Experimental toxicology

Exposure levels (workplace)

Workplace experience

Epidemiology

6. Purpose of the chemical review

The purpose of the document is to summarize scientific data for the evaluation of chemicals in order to recommend health-based occupational exposure limits (OEL).

7. Criteria for selection of chemicals

See SECTION 3.

8. Preparation of the chemical review

On the basis of a Criteria Document, an international independent Scientific Expert Group (SEG) develops a summary of relevant data (key studies) and recommendations for an occupational exposure limit. A draft is discussed and peer-reviewed by the SEG. After adoption of the draft by the SEG this is made available for public comment and the final document is published.

9. Description and characterization of peer-review process

International peer-review

10. Intended readership

All people interested or responsible for occupational exposure level, especially in the ministries of Member States and the social partners.

11. Language

All European Union languages: Danish, Dutch, English, Finnish, French, German, Greek, Italian, Portuguese, Spanish, Swedish.

12. Frequency of production of review

Irregular

13. Availability of review

■ Hard copy:

Name of publisher, bookseller:	Office for official publications of the European Communities
Address of publisher, bookseller:	L-2985 Luxembourg
Price:	6-15 ECU
ISBN:	92-826-++++-+

Updated as of: September 1994

SECTION 5. EU SUMMARY REVIEWS OF THE SCIENTIFIC EVIDENCE. THE TOXICOLOGY OF CHEMICALS. CARCINOGENICITY

<i>Code of review</i> <i>in tables and database:</i>	CEC-CARC
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1. Name of organization producing the review

See SECTION 3.

2. Contact point at the organization

See SECTION 3.

3. Description of the organization and its mandate

See SECTION 3.

4. Document series or title of chemical review

The Toxicology of Chemicals. Carcinogenicity. Summary reviews of the scientific evidence.

5. Content of review/Descriptors

Introductory remarks

Annual data

Mutagenic, genotoxic and related information

Human Data

Scientific conclusion

Need for further work

6. Purpose of the chemical review

The condensed authoritative reviews should be useful as a source of quick reference to those with responsibilities in establishing and implementing safety measures for chemicals, and to general practitioners, who are becoming increasingly aware of the importance of enquiring about the possibilities of chemical exposures at the workplace.

7. Criteria for selection of chemicals

No particular criteria for selection. The agents were chosen among the most widely used.

8. Preparation of the chemical review

The reviews do not set out to be encyclopaedic but rather provide concisely and systematically the most relevant scientific findings from studies in animals, from the results of short-term tests for mutagens and carcinogens, and from epidemiological studies that all together are utilized in the risk assessment of a chemical. The references cited are such that those who wish to follow-up any particular aspects can have easy access to the wider literature on the subject.

9. Description and characterization of peer-review process

International peer-review

10. Intended readership

See purpose above. They are also intended for the use of those responsible for such activities as classification, labelling, prohibition, limitation of use, protection of workers and the establishment of exposure limits.

11. Language

English

12. Frequency of production of review

Irregular

13. Availability of review

■ Hard copy:

Name of publisher, bookseller:	Office for Official Publications of the European Communities
Address of publisher, bookseller:	L-2985 Luxembourg
Price:	16.50 ECU
ISBN:	92-825- and 92-826-++++-+
Distribution:	European Communities Scientific Committees

Updated as of: September 1994

SECTION 6. IARC MONOGRAPHS ON THE EVALUATION OF CARCINOGENIC RISKS TO HUMANS*Code of review**in tables and database:* IARC**1. Name of organization producing the review**

International Agency for Research on Cancer (IARC)

2. Contact point at the organization

Name of person or office: IARC c/o Dr H. Moeller
Address: 150 Cours Albert Thomas
F-69372 Lyon Cedex 08
France
Telephone: (33) 72738485
Telefax: (33) 72738575

3. Description of the organization and its mandate

The International Agency for Research on Cancer is a specialized agency of the United Nations which carries out studies in relation to the identification of human cancer risks with the aim of primary prevention. Monographs are prepared by international working groups of experts.

4. Document series or title of chemical review

IARC Monographs on the Evaluation of Carcinogenic Risks to Humans

5. Content of review/Descriptors

Physico-chemical properties
Human health effects
Exposure levels (environment)
Experimental toxicology
Exposure levels (workplace)
Workplace experience
Epidemiology

The document covers hazard identification and qualitative risk assessment for the general population and workers.

6. Purpose of the chemical review

To critically evaluate all relevant published studies on the potential carcinogenicity of an agent and to evaluate these data in terms of risk to humans.

7. Criteria for selection of chemicals

Chemicals are selected for evaluation and documentation on the basis of production volume, toxicity and likelihood of human exposure, and also on the basis of published carcinogenicity studies (human and/or experimental).

8. Preparation of the chemical review

Topics for evaluation and names of invited participants are finalized one year prior to the meeting. All available relevant articles published in the scientific literature are identified and copies are sent to experts for preparation of draft monograph sections. Working papers are collated and sent out to experts for review six weeks prior to the meeting. During the meeting first drafts are revised in subgroups and adopted in plenary. The final summaries and evaluations are agreed. After the meeting the monograph volume is checked for accuracy, edited, and published six months after the meeting. There are guidelines for producing the document.

9. Description and characterization of peer-review process

Internal and international peer-review

10. Intended readership

National governments, policy makers, interested scientists.

11. Language

English

12. Frequency of production of review

3 volumes of monographs on 20-30 agents per year

13. Availability of review**■ Hard copy:**

Name of publisher, bookseller: WHO Distribution and Sales Services

Address of publisher, bookseller: Avenue Appia

CH - 1211 Geneva 27, Switzerland

Hard copies can also be obtained from: IARC Press,
F-69372 Lyon Cedex 08, France

Fax: (33) 72738302

e-mail: press@iarc.fr

■ Electronic format:

1) CD-ROM (IARCancerDisc on SilverPlatter)

2) Internet, World Wide Web at:

<http://www.iarc.fr/>

■ Distribution/circulation:

The documents are made available to governments, national institutions, consumer associations, medical libraries and to any other interested parties.

Updated as of: September 1994

SECTION 7. IPCS ENVIRONMENTAL HEALTH CRITERIA DOCUMENTS

<i>Code of review in tables and database:</i>	IPCS-EHC
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1. Name of organization producing the review

International Programme on Chemical Safety (IPCS)

2. Contact point at the organization

Name of person or office: Dr M. Mercier, Director
Address: IPCS
World Health Organization
Avenue Appia
1211 Geneva 27
Switzerland
Telephone: (41.22) 791 3588
Telefax: (41.22) 791 4848
e-mail: mercierm@who.ch

3. Description of the organization and its mandate

The IPCS is a joint venture of the United Nations Environment Programme (UNEP), the International Labour Organization (ILO) and the World Health Organization (WHO) set up in 1980. The IPCS carries out and disseminates evaluations of the risk to human health and the environment from exposure to chemicals, mixtures of chemicals or combinations of chemicals and physical and biological agents.

4. Document series or title of chemical review

Environmental Health Criteria

5. Content of review/Descriptors

Physico-chemical properties	Environmental effects
Human health effects	Exposure levels (environment)
Experimental toxicology	Environmental toxicology
Exposure levels (workplace)	Environmental fate

Workplace experience

Epidemiology

The document covers hazard identification and qualitative risk assessment for the general population, workers and the environment.

6. Purpose of the chemical review

To evaluate the risk posed by chemicals to human health and the environment, enabling relevant authorities to establish policies for the safe use of these chemicals.

7. Criteria for selection of chemicals

Chemicals are selected for evaluation and documentation on the basis of toxicity and likelihood of human exposure and environmental effects.

8. Preparation of the chemical review

The documents are generally produced by IPCS Participating Institutions. The drafts are sent for comment to IPCS Contact Points throughout the world. The revised document is evaluated by a Task Group of relevant experts. Acceptable data sources include unpublished data but not literature reviews. Only key studies are used in the document, the choice being made by the author of the first draft and the members of the peer-review group. There are guidelines for producing the document.

9. Description and characterization of peer-review process

International peer-review

10. Intended readership

The documents are designed for scientific experts responsible for the evaluation of risk posed by chemicals to human health and the environment. They will also be read by those carrying out research on the particular chemicals.

11. Language

English. Summary and evaluation sections are translated into French and Spanish.

12. Frequency of production of review

10-12 documents per year

13. Availability of review**■ Hard copy:**

Name of publisher, bookseller: World Health Organization

Address of publisher, bookseller: Office of Distribution and Sales

World Health Organization

1211 Geneva 7

Switzerland

Telephone: (41.22) 7913264

Telefax: (41.22) 7910746

Price: variable (30% discount in developing countries)

ISSN: 0250-863X

■ Electronic format:

a) via Internet network using the

command GOPHER.WHO.CH (Summaries only)

b) CD-ROM "CC-INFO" from OSH Publications,

Canadian Centre for Occupational Health and Safety,

250 Main St. East, Hamilton, Ontario L8N1H6, Canada

Updated as of: September 1994

SECTION 8. IPCS HEALTH AND SAFETY GUIDES*Code of review**in tables and database:* IPCS-HSG**1. Name of organization producing the review**

International Programme on Chemical Safety (IPCS)

2. Contact point at the organization

See SECTION 7.

3. Description of the organization and its mandate

See SECTION 7.

4. Document series or title of chemical review

Health and Safety Guides

5. Content of review/Descriptors

Physico-chemical properties	Environmental effects
Human health effects	Exposure levels (environment)
Experimental toxicology	Environmental toxicology
Exposure levels (workplace)	

6. Purpose of the chemical review

IPCS Health and Safety Guides summarize toxicity information in non-technical language and provide practical advice on matters such as safe storage, handling and disposal of chemicals, accident prevention, regulatory information, first-aid and medical treatment in cases of exposure leading to acute effects, and clean-up procedures.

The purpose of these documents is to facilitate the application of guidelines for setting exposure limits given in the IPCS Environmental Health Criteria, in national chemical safety programmes.

7. Criteria for selection of chemicals

See SECTION 7.

8. Preparation of the chemical review

See SECTION 7.

9. Description and characterization of peer-review process

International peer-review

10. Intended readership

The target readership includes occupational health services, those in ministries, governmental agencies, industry, and trade unions who are involved in the safe use of chemicals and the avoidance of environmental health hazards, and those wanting more information on this topic.

11. Language

English

12. Frequency of production of review

10-12 documents per year

13. Availability of review**■ Hard copy:**

Name of publisher, bookseller: See SECTION 7.

Address of publisher, bookseller: See SECTION 7.

ISSN 0259-7268

Price: 5 CHF (3.50 CHF in developing countries)

■ Electronic format: CD-ROM (see SECTION 7.)

Updated as of: September 1994

SECTION 9. IPCS INTERNATIONAL CHEMICAL SAFETY CARDS*Code of review**in tables and database:* IPCS-ICSC**1. Name of organization producing the review**

International Programme on Chemical Safety (IPCS) in collaboration with the Commission of the European Communities (CEC)

2. Contact point at the organization

See SECTION 7.

3. Description of the organization and its mandate

See SECTION 7.

4. Document series or title of chemical review

International Chemical Safety Cards (ICSC)

5. Content of review/Descriptors

Physico-chemical properties

Environmental effects

Human health effects

Exposure levels (workplace)

Workplace experience (safety information)

6. Purpose of the chemical review

To provide essential health and safety information as well as physico-chemical data on many commonly used chemicals. Information is also given on the environmental toxicity of the compound, safe spillage disposal, storage, packaging and labelling. The ICSCs have no legal status but must be seen as an information tool.

7. Criteria for selection of chemicals

Chemicals are selected on the basis of toxicity and likelihood of human exposure.

8. Preparation of the chemical review

Draft versions of the cards, containing a summary of health and safety information as well as essential identity data of the chemical substance, are prepared by various scientific institutions. The institutions have the task of collecting and validating the relevant information. The cards are then peer-reviewed by a committee consisting of internationally recognized experts who take into account advice given by manufacturers, workers representatives and poison control centres.

A Compiler's Guide for the preparation of the ICSCs lists the standard phrases used to prepare the cards as well as the procedures and criteria to select them.

9. Description and characterization of peer-review process

International peer-review

10. Intended readership

All users in trade and industry, not only at "shop floor" level by workers and first level supervisors, but also by interested parties in factories, agriculture, construction and other places of work. These cards have a special role to play in this respect in small- and medium-sized enterprises.

11. Language

English. The first series of cards has been translated into the nine European Union languages.

12. Frequency of production of review

100-150 cards per year (including updates)

13. Availability of review

■ Hard copy:

Name of publisher, bookseller:	Office for Official Publications of the European Communities
Address of publisher, bookseller:	2 rue Mercier
	L-2985 Luxembourg
Price:	About US \$ 15 per series of cards

■ Electronic format: CD-ROM (see SECTION 7.)

Updated as of: September 1994

**SECTION 10. JOINT FAO/WHO MEETING ON PESTICIDE RESIDUES (JMPR). EVALUATIONS,
PART II - TOXICOLOGY.**

<i>Code of review in tables and database:</i>	JMPR
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1. Name of organization producing the review

Joint meeting of the FAO Panel of Experts on Pesticide Residues in Food and the Environment and the WHO Expert Group on Pesticide Residues (JMPR), under the auspices of the International Programme on Chemical Safety (IPCS)

2. Contact point at the organization

Name of person or office: JMPR Joint Secretary
Dr J.L. Hermann, Coordinator

Address: IPCS c/o WHO
20 Avenue Appia
CH-1211 Geneva 27
Switzerland

Telephone: (41.22) 791 3569

Telefax: (41.22) 791 4848

e-mail: herrmanj@who.ch

3. Description of the organization and its mandate

JMPR is sponsored jointly by the Food and Agriculture Organization of the United Nations (FAO) and the World Health Organization (WHO). The WHO component is administered by the International Programme on Chemical Safety (IPCS). Since 1963 JMPR has performed evaluations of pesticide residues in food; the recommendations are used by the Codex Alimentarius Commission for establishing food standards and by Member States in their food regulatory programmes.

4. Document series or title of chemical review

Pesticide residues in food - (year).

Joint FAO/WHO Meeting on Pesticide Residues

Evaluations (year), Part II - Toxicology

5. Content of review/Descriptors

Physico-chemical properties

Human health effects

Experimental toxicology

Epidemiology

The document covers hazard identification and qualitative and quantitative risk assessment for the general population.

6. Purpose of the chemical review

To advise the Codex Alimentarius Commission, primarily through its general subject committee, the Codex Committee on Pesticide Residues (CCPR), concerning the safety of pesticide residues.

To provide scientific recommendations to Member States concerning the safety of pesticide residues.

7. Criteria for selection of chemicals

JMPR evaluates pesticides that have been placed on the priority list of the CCPR for the development of international standards or have been identified as requiring re-evaluation under the CCPR Periodic Review Programme.

8. Preparation of the chemical review

Reviews are undertaken and working papers are prepared by scientists, mostly at IPCS Participating Institutions, who attend JMPR as WHO temporary advisers. The authors generally take advantage of the reviews that have been undertaken in their own countries. A member of the meeting is assigned as a peer-reviewer to comment on the working paper and propose an evaluation. The working paper is reviewed and the evaluation is performed by the Joint Meeting, which is composed of scientists from many areas in the world. When possible, acceptable daily intakes (ADI) are allocated.

All data considered by the members of the Joint Meeting to be relevant are reviewed.

Principles for assessment have been published in Environmental Health Criteria 104 (IPCS).

9. Description and characterization of peer-review process

International peer-review

10. Intended readership

Scientists and managers in regulatory agencies responsible for regulating pesticides, Codex contact points, University scientists, pesticide producers, scientists at industrial testing laboratories.

11. Language

English

12. Frequency of production of review

One document summarizing the data on 15-20 pesticides per year.

13. Availability of review**■ Hard copy:**

Name of publisher, bookseller:	See SECTION 7.
Address of publisher, bookseller:	See SECTION 7.
Telephone:	See SECTION 7.
Telefax:	See SECTION 7.
Price:	CHF 30 to 60 depending on document
ISBN:	92 4 166

■ Electronic format:

No

■ Distribution/circulation:

The document is made available to the Participating Institutions of IPCS, Ministries of Health, Codex contact points, and to any other interested parties.

From 1977 through 1989 the JMPR toxicological evaluations were published in the FAO Plant Production and Protection Paper series.

Updated as of: September 1994

SECTION 11. WHO/FAO DATA SHEETS ON PESTICIDES

<i>Code of review in tables and database:</i>	JMPR-DATA
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1. Name of organization producing the review

International Programme on Chemical Safety (IPCS) on behalf of the World Health Organization (WHO) with the Food and Agriculture Organization (FAO)

2. Contact point at the organization

Name of person or office: Dr R. Plestina
Address: IPCS c/o WHO
20 Avenue Appia
CH-1211 Geneva 27
Switzerland
Telephone: (41.22) 791 3592
Telefax: (41.22) 791 4848

3. Description of the organization and its mandate

The Food and Agricultural Organization (FAO) is one of the United Nations specialized agencies. The FAO was founded in 1945 with the mandate to raise levels of nutrition and standards of living, to improve agricultural productivity, and to better the condition of rural population. FAO has worked particularly to alleviate poverty and hunger by promoting agricultural development, improve nutrition and the pursuit of food security.

Description of IPCS: see SECTION 7.

Description of WHO: see SECTION 17.

4. Document series or title of chemical review

FAO/WHO Data Sheets on Pesticides

5. Content of review/Descriptors

Physico-chemical properties	Environmental effects
Human health effects	Environmental toxicology

Experimental toxicology Environmental fate
Exposure levels (workplace)
Workplace experience
Epidemiology

6. Purpose of the chemical review

To provide basic information on individual compounds giving recommendations on their use and control. Details of symptoms of poisoning and emergency and medical treatment are also provided. This however, does not imply endorsement of the pesticide by WHO or FAO for any particular use. Neither does it exclude its use for other purposes not stated.

7. Criteria for selection of chemicals

Toxicity and potential for exposure of pesticide.

8. Preparation of the chemical review

A draft is prepared by a competent institution or by an expert, is sent to FAO and the International Group of National Associations of Manufacturers of Agrochemical Products (GIFAP) for comments. A second draft is peer-reviewed by a group of experts.

9. Description and characterization of peer-review process

International peer-review

10. Intended readership

Experts in charge of selection of pesticides for public health or agricultural use, managers in the field, registrars in the registration institutions, etc.

11. Language

English and French

12. Frequency of production of review

5-10 per year

13. Availability of review

- | | |
|----------------------|---|
| ■ Hard copy: | Request should be sent to:
The Director
IPCS c/o WHO
20 Avenue Appia
CH-1211 Geneva 27
Switzerland |
| Telephone: | (41.22) 791 3592/93 |
| Telefax: | (41.22) 791 4848 |
| ■ Electronic format: | No |

Updated as of: September 1994

**SECTION 12. JOINT FAO/WHO EXPERT COMMITTEE ON FOOD ADDITIVES (JECFA).
TOXICOLOGICAL EVALUATIONS IN WHO TECHNICAL REPORT SERIES***Code of review**in tables and database:* JECFA**1. Name of organization producing the review**

Joint FAO/WHO Expert Committee on Food Additives (JECFA), under the auspices of the International Programme on Chemical Safety (IPCS)

2. Contact point at the organization

Name of person or office: JECFA Joint Secretary
Dr J.L. Herrman
Address: IPCS c/o WHO
20 Avenue Appia
CH-1211 Geneva 27
Switzerland
Telephone: (41.22) 791 3569
Telefax: (41.22) 791 4848
e-mail: herrmanj@who.ch

3. Description of the organization and its mandate

The Joint FAO/WHO Expert Committee on Food Additives (JECFA) is a joint expert committee of the Food and Agriculture Organization of the United Nations and the World Health Organization. The WHO component is administered by the International Programme on Chemical Safety (IPCS). Since 1956 JECFA has performed evaluations of food additives, contaminants, and residues of veterinary drugs in food. The purpose and function of JECFA include: (a) reviewing the latest knowledge and expert information and making it available to FAO and WHO; (b) formulating technical recommendations; and (c) making recommendations designed to initiate, stimulate, and coordinate the research necessary to fulfil their terms of reference.

JECFA serves as the scientific advisory body to the Codex Alimentarius Commission (CAC) on all matters relating to food additives, contaminants, and residues of veterinary drugs in food.

4. Document series or title of chemical review

JECFA reports are published in the "WHO Technical Report Series".

Toxicological monographs, which summarize the safety data and provide full references to the literature on the food additives, contaminants, and veterinary drugs reviewed by the Committee, are also published in the "WHO Food Additives Series".

5. Content of review/Descriptors

Human health effects

Experimental toxicology

6. Purpose of the chemical review

To advise the Codex Alimentarius Commission, primarily through its general subject committees, the Codex Committee on Food Additives and Contaminants (CCFAC) and the Codex Committee on Residues of Veterinary Drugs in Foods (CCRVDF), and to provide scientific recommendations to Member States concerning the safety of food additives, contaminants, and residues of veterinary drugs.

7. Criteria for selection of chemicals

JECFA evaluates chemicals that have been placed on the priority list of either CCFAC or CCRVDF for the development of international standards.

8. Preparation of the chemical review

Reviews are undertaken and working papers are prepared by scientists, mostly at IPCS Participating Institutions, who attend JECFA as WHO temporary advisers or FAO consultants. The authors usually take advantage of the reviews that have been undertaken in their own countries. A member of the Committee is assigned as a peer-reviewer to comment on the working paper and propose an evaluation. The working paper is reviewed and the evaluation is performed by the Committee, which is composed of scientists from many areas of the world. When possible, acceptable daily intakes (ADIs) are allocated. Specifications are developed for food additives and maximum residue limits (MRLs) are recommended for veterinary drugs.

Principles for assessment have been published in Environmental Health Criteria 70.

9. Description and characterization of peer-review process

International peer-review

10. Intended readership

Scientists and managers in regulatory agencies for regulating pesticides, Codex contact points, university scientists.

11. Language

English

12. Frequency of production of review

2 documents per year

13. Availability of review**■ Hard copy:**

Name of publisher, bookseller:	See SECTION 7.
Address of publisher, bookseller:	See SECTION 7.
Telephone:	See SECTION 7.
Telefax:	See SECTION 7.
Price:	Approximately CHF 10
ISBN:	92 4 166

■ Electronic format: No**■ Distribution/circulation:** 1600 copies. The document is made available to Codex contact points, Participating Institutions of IPCS, Ministries of Health and other interested parties.

A "Summary of Evaluations Performed by the Joint FAO/WHO Expert Committee on Food Additives (JECFA)" has been published in 1994 by ILSI Press. Annual updates and an electronic version of this Summary are planned.

Updated as of: September 1994

SECTION 13. MARC TECHNICAL REPORTS

<i>Code of review</i> <i>in tables and database:</i> MARC
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1. Name of organization producing the review

Monitoring and Assessment Research Centre (MARC)

2. Contact point at the organization

Name of person or office: Dr W.P. Williams, Director
 M.A.R.C.

Address: The Old Coach House, Campden Hill
 London W8 7AD
 United Kingdom

Telephone: (44.171) 3761577

Telefax: (44.171) 9375396

e-mail: marc@bay.cc.kcl.ac.uk

3. Description of the organization and its mandate

MARC is committed to the provision of appropriate information on environment and development to governments, international organizations, scientists, non-governmental organizations and the general public, supporting data compilation through research, method development and training.

4. Document series or title of chemical review

MARC Technical Reports

5. Content of review/Descriptors

Exposure levels (environment)
Environmental toxicology
Environmental fate
Environmental risk assessment

6. Purpose of the chemical review

The series on exposure commitment aims to discuss the exposure commitment method and to illustrate its application to an expanding list of chemical pollutants.

7. Criteria for selection of chemicals

Chemicals of known or suspected health risk to humans and/or the environment.

8. Preparation of the chemical review

The publications are prepared by resident or visiting experts at MARC and are subject to appropriate independent peer-review.

9. Description and characterization of peer-review process

International peer-review

National peer-review

10. Intended readership

Scientists, regulators, decision-makers.

11. Language

English

12. Frequency of production of review

Irregular

13. Availability of review**■ Hard copy:**

Name of publisher, bookseller:	M.A.R.C. The Old Coach House, Campden Hill London W8 7AD United Kingdom
Telephone:	(44.71) 3761577
Telefax:	(44.71) 9375396

e-mail:	marc@bay.cc.kcl.ac.uk
Price:	£ 5
ISBN:	0 905918 ---
■ Electronic format:	No
■ Distribution/circulation:	Varied - universities, institutes, bookshops, etc.

Updated as of: September 1994

SECTION 14. NEG CRITERIA DOCUMENTS

<i>Code of review</i> <i>in tables and database:</i>	NEG
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1. Name of organization producing the review

Nordic Expert Group for Criteria Documentation of Health Risks from Chemicals (NEG)

2. Contact point at the organization

Name of person or office:	Dr Brita Beije
Address:	Department of Toxicology National Institute of Occupational Health Ekelundsvägen 16 S-171 84 Solna Sweden
Telephone:	(46.8) 730 9644
Telefax:	(46.8) 730 3312
e-mail:	bkmb@nioh.se.

3. Description of the organization and its mandate

NEG was initiated by the Nordic Senior Executive Committee for Occupational Environment Matters, which is one of the committees of the Nordic Council. NEG consists of one expert from each of the five Nordic countries, covering toxicology, occupational medicine, epidemiology, pharmacology and veterinary medicine. The aim is to compile and evaluate scientific information on chemical agents relevant to health and safety at work. The information is published as a criteria document. NEG cooperates with the Dutch Expert Committee (DECOS), the US National Institute for Occupational Safety and Health (NIOSH), and the Swedish Criteria Group (SCG) and some documents are published jointly.

Description of DECOS: see SECTION 28.

Description of NIOSH: see SECTION 44.

4. Document series or title of chemical review

Arbete och Hälsa, NEG, and the name of the chemical(s)

5. Content of review/Descriptors

Physico-chemical properties

Human health effects

Experimental toxicology

Exposure levels (workplace)

Workplace experience

Epidemiology

6. Purpose of the chemical review

The NEG documents are aimed at establishing a dose-response or dose-effect relationship and a critical effect. They are used by the regulatory authorities of the Nordic countries as a scientific basis for the setting of national occupational exposure limits.

7. Criteria for selection of chemicals

n.a.

8. Preparation of the chemical review

NEG appoints a consulting scientist, from one of the Nordic countries, evaluates the literature and prepares a draft which is peer-reviewed by the experts of NEG as well as external experts when necessary. Following a NEG meeting with the appointed scientist, at which the draft is being discussed, the revised document is adopted as a NEG document, and published in *Arbete och Hälsa*. Documents published jointly with DECOS or NIOSH are also peer-reviewed by experts appointed by DECOS and NIOSH respectively.

9. Description and characterization of peer-review process

Internal peer-review

International peer-review

10. Intended readership

Regulatory authorities, health inspectors, medical staff, etc., at the workplace

11. Language

English, as well as a Scandinavian language (Swedish, Norwegian or Danish)

12. Frequency of production of review

n.a.

13. Availability of review

■ Hard copy:

Name of publisher, bookseller: National Institute of Occupational Health

Address of publisher, bookseller: Publication Services

Ekelundsvägen 16

S-171 84 Solna

Sweden

Telephone: (46.8) 730 9800

Telefax: (46.8) 730 9888

Price: SEK 100

ISBN: 91-7045-XXX-X

ISSN: 0346-7821

■ Electronic format:

No

Updated as of: September 1994

SECTION 15. OECD RISK REDUCTION MONOGRAPHS

<i>Code of review</i> <i>in tables and database:</i>	OECD-MONO
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1. Name of organization producing the review

Organisation for Economic Co-operation and Development (OECD)

2. Contact point at the organization

Name of person or office: Mr. Richard Sigman
Address: OECD
2 rue André Pascal
F-75775 Paris Cédex 16
France
Telephone: (33.1) 4524 7698
Telefax: (33.1) 4524 1675

3. Description of the organization and its mandate

OECD is an international organization of 25 democratic member countries with advanced market economies. The OECD chemicals programme intends to assist the efforts of member countries to protect human health and the environment through improving chemical safety, to make chemical control policies more transparent and efficient, and to prevent unnecessary distortions in the trade of chemicals and chemical products. The programme is assisted by the Environmental Health and Safety division in OECD.

4. Document series or title of chemical review

Risk Reduction Monographs

5. Content of review/Descriptors

Physico-chemical properties	Environmental effects
Human health effects	Exposure levels (environment)
Experimental toxicology	Environmental toxicology
Exposure levels (workplace)	Environmental fate
Workplace experience	

Epidemiology

Also: production, use, sources of release, risk management.

6. Purpose of the chemical review

To provide a summary of information regarding release of the chemicals to the environment, the ensuing environmental and human exposures, and how OECD member countries perceive the risk associated with this exposure. The document also describes actions these countries and industry have taken, or intend to take, to reduce risks associated with exposure to these chemicals.

7. Criteria for selection of chemicals

Currently, monographs have been developed for five chemicals in the OECD risk reduction programme: lead, cadmium, methylene chloride, mercury, and certain brominated flame retardants. The OECD will soon begin considering the development of new criteria for accepting new chemicals into this programme.

8. Preparation of the chemical review

After a chemical has been selected by the OECD Joint Meeting for risk reduction activities, a solicitation is made to OECD member countries and industry for relevant information on the chemical. The information is consolidated by a few lead countries (known as a clearing house) and the OECD Secretariat. Drafts of the complete report are reviewed by all member countries, and, if approved for derestriction, the monograph is published.

9. Description and characterization of peer-review process

International peer-review

10. Intended readership

Public (general distribution)

11. Language

English, with executive summary in French

12. Frequency of production of review

n.a.

13. Availability of review**■ Hard copy:**

Name of publisher, bookseller: OECD
Environmental Health and Safety Division
Address of publisher, bookseller: 2 rue André Pascal
F-75775 Paris Cédex 16
France
Telefax: (33.1) 4524 1675

■ Electronic format: No

Updated as of: September 1994

SECTION 16. OECD INITIAL ASSESSMENTS*Code of review**in tables and database:*

OECD-INIT

1. Name of organization producing the review

Organisation for Economic Co-operation and Development (OECD) in collaboration with the UNEP Chemicals programme: International Register of Potentially Toxic Chemicals (IRPTC)

2. Contact point at the organization

Name of person or office: Mrs. Dian Turnheim
Address: OECD
2 rue André Pascal
F-75775 Paris Cédex 16
France
Telephone: (33.1) 4524 8200
Telefax: (33.1) 4524 1675

3. Description of the organization and its mandate

Description of OECD: see SECTION 15.

Description of IRPTC: UNEP Chemicals is the focus for all activities undertaken by UNEP to ensure the global sound management of hazardous chemicals. UNEP Chemicals is built upon the solid technical foundation of the International Register of Potentially Toxic Chemicals (IRPTC) which was established by the United Nations Environment Programme in 1976. It catalyses actions to promote chemical safety by providing countries with access to information on chemicals, by assisting countries in building their capacities to produce, use, and dispose of chemicals safely, and by facilitating global actions that may be needed to reduce or eliminate chemical risks. IRPTC operates a global network for the exchange of information on chemicals.

The OECD Council Decision-Recommendation on the Co-operative Investigation and Risk Reduction of Existing Chemicals [C(90)163/Final of 31 January 1991] requested IRPTC to make the information obtained from the co-operative investigation of existing chemicals available world-wide.

4. Document series or title of chemical review

OECD Initial Assessments - Screening Information Data Sets (SIDS)

5. Content of review/Descriptors

Physico-chemical properties	Environmental effects
Human health effects	Exposure levels (environment)
Exposure levels (workplace)	Environmental fate
Workplace experience	IRPTC Legal File

6. Purpose of the chemical review

To improve the overall protection of human health and the environment while avoiding duplication of testing and assessment.

7. Criteria for selection of chemicals

Member countries select chemicals in the OECD representative list of High Production Volume (HPV) chemicals.

8. Preparation of the chemical review

The sponsor country gathers the information on the chemical and prepares the SIDS dossier and the SIDS profile. The dossier and the profile are reviewed by Member countries. The SIDS profile contains the SIDS testing plan, when relevant. Once the plan has been fixed, SIDS testing is performed by the sponsor country. Based on information obtained, the sponsor country prepares the SIDS Initial Assessment Report. The report is reviewed by Member countries with the additional participation of non-Member countries through IPCS at the SIDS Initial Assessment Meeting, and the chemicals are categorized according to concern and need for further action. The report, together with a summary of the original data, is published and made publicly available by IRPTC.

9. Description and characterization of peer-review process

International peer-review

10. Intended readership

OECD member countries, national authorities and other institutions interested in chemical safety issues.

11. Language

English

12. Frequency of production of review

40-50 reviews per year

13. Availability of review**■ Hard copy:**

Name of publisher, bookseller: UNEP/IRPTC
Address of publisher, bookseller: Palais des Nations
CH-1211 Geneva 10
Switzerland
Telephone: (41.22) 9799111
Telefax: (41.22) 7973460
e-mail: irptc@unep.ch
Price: Free of charge
ISBN: 92-8-071471-6

■ Electronic format:

Diskette
Internet: address: <http://www.unep.ch>

■ Distribution/circulation:

OECD, IPCS and IRPTC focal points

Updated as of: September 1994

SECTION 17. WHO AIR QUALITY GUIDELINES FOR EUROPE

<i>Code of review</i> <i>in tables and database:</i>	WHO-AIR
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1. Name of organization producing the review

World Health Organization (WHO), Regional Office for Europe, through its European Centre for Environment and Health (ECEH) in Bilthoven (Netherlands) in collaboration with the International Programme on Chemical Safety (IPCS) and the European Union (EU).

2. Contact point at the organization

Name of person or office:	Dr M. Younes	Dr. F.X.R. van Leeuwen
Address:	IPCS c/o WHO 20 Avenue Appia CH-1211 Geneva 27 Switzerland	WHO-ECEH P.O. Box 1 NL-3270 Bilthoven The Netherlands
Telephone:	(41.22) 791 3571/94	(31.30) 295307
Telefax:	(41.22) 791 4848	(31.30) 294252

3. Description of the organization and its mandate

The World Health Organization (WHO) is a specialized agency of the United Nations with primary responsibility for international health matters and public health. Through this organization, which was created in 1948, the health professions of some 185 countries exchange their knowledge and experience with the aim of making possible the attainment by all citizens of the world by the year 2000 of a level of health that will permit them to lead a socially and economically productive life. The WHO Regional Office for Europe is one of six regional offices throughout the world, each with its own programme geared to the particular health problems of the countries it serves.

4. Document series or title of chemical review

Air Quality Guidelines for Europe

5. Content of review/Descriptors

Physico-chemical properties	Environmental effects
Human health effects	Environmental toxicology

Experimental toxicology

Exposure levels

Epidemiology

6. Purpose of the chemical review

The primary aim of the air quality guidelines is to provide a basis for protecting public health from adverse effects of air pollution and for eliminating, or reducing to a minimum, those contaminants of air that are known or likely to be hazardous to human health and well-being. The guidelines are intended to provide background information and guidance to governments in making risk management decisions, particularly in setting standards, but their use is not restricted to this. They also provide information for all who deal with air pollution. The guidelines may be used in planning process and various kinds of management decision at community or regional level.

7. Criteria for selection of chemicals

Air pollutants of special environmental and health significance to countries of the European Region were identified and selected on the basis of criteria suggested by a WHO Scientific Group. Other factors affecting the selection were the timetable of the project and the fact that only those substances could be considered for which sufficient documentation was available.

8. Preparation of the chemical review

A planning meeting was held in January 1993 to discuss criteria for the inclusion of substances or mixtures, strategies for the derivation of guidelines, ways and means of regularly updating the guidelines, and the format of publication. A list of pollutants to be included in the second draft was agreed on, and working groups to be set up to deal with methodologies as well as with specific groups of air pollutants.

The data are both validated and assessed, and a WHO Task Group finalizes the Guidelines.

9. Description and characterization of peer-review process

International peer-review

10. Intended readership

Scientists, environmental and health professionals, administrators, researchers, University staff.

11. Language

English

12. Frequency of production of review

Rolling update every 3-6 years for a given pollutant.

13. Availability of review**■ Hard copy:**

Name of publisher, bookseller:	World Health Organization
Address of publisher, bookseller:	Regional Office for Europe Scherfigsvej 8 DK - 2100 Copenhagen 0, Denmark
Telephone:	(45) 39.171717
Telefax:	(45) 39.171818
Price:	CHF 60 (1987 edition)
ISBN:	92-980-1114-9 (1987 publication)

■ Electronic format: CD-ROM. See SECTION 7.

The revised version of the Air Quality Guidelines is expected to be published by the end of 1996. The interim reports for specific groups of air substances are being released as unedited reports by the Regional Office for Europe.

Updated as of: September 1994

SECTION 18. WHO GUIDELINES FOR DRINKING-WATER QUALITY*Code of review**in tables and database:*

WHO-WATER

1. Name of organization producing the review

World Health Organization (WHO). The International Programme on Chemical Safety (IPCS) is responsible for the evaluation of health effects of chemicals.

2. Contact point at the organization

Name of person or office: Dr. H. Galal-Gorchev

Address: IPCS c/o WHO
20 Avenue Appia
1211 Geneva 27
CH-1211 Geneva 27
Switzerland

Telephone: (41.22) 7913537

Telefax: (41.22) 791 4848

3. Description of the organization and its mandate

Description of IPCS: see SECTION 7.

Description of WHO: See SECTION 17.

4. Document series or title of chemical review

Guidelines for Drinking-Water Quality, second edition

Volume 1 - Recommendations (1993)

Volume 2 - Health criteria and other supporting information (in press)

5. Content of review/Descriptors

Physico-chemical properties

Human health effects

Experimental toxicology

Exposure levels

Epidemiology

The revised guidelines are published in three volumes. Guideline values for various constituents of drinking-water are given in Volume 1, *Recommendations* together with essential information required to understand the basis for the values. Volume 2, *Health criteria and other supporting information*, contains the criteria monographs prepared for each substance or contaminant; the guidelines values are based on these. Volume 3, *Surveillance and control of community supplies*, is intended to serve a very different purpose; it contains recommendations and information concerning what needs to be done in small communities, particularly in developing countries, to safeguard their supplies.

6. Purpose of the chemical review

The guidelines are intended to be used as a basis for the development of national standards.

7. Criteria for selection of chemicals

The chemicals selected for the development of guideline values include those considered potentially hazardous to human health, those detected relatively frequently in drinking-water, and those detected in relatively high concentrations.

8. Preparation of the chemical review

For each contaminant or substance considered, a lead country prepared a draft document evaluating the risks for human health from exposure to the contaminant in drinking-water. Under the responsibility of a coordinator for each major aspect of the guidelines, these draft evaluation documents were reviewed by several scientific institutions and selected experts, and comments were incorporated by the coordinator and author prior to submission for final evaluation by a review group. The review group then took a decision as to the health risk assessment and proposed a guideline value.

9. Description and characterization of peer-review process

National peer-review

International peer-review

10. Intended readership

Ministries of health, water suppliers, academic institutions

11. Language

English and French

12. Frequency of production of review

It is planned to establish a continuing process of revision of the Guidelines for drinking-water quality with a number of substances or agents subject to evaluation each year. Where appropriate, addenda will be issued, containing evaluations of new substances or substances already evaluated for which new scientific information has become available.

13. Availability of review

■ Hard copy:

Name of publisher, bookseller: See SECTION 7.

Address of publisher, bookseller: See SECTION 7.

Telephone: See SECTION 7.

Telefax: See SECTION 7.

Price: CHF 46

ISBN: 92 4 154460 0

■ Electronic format: CD-ROM. See SECTION 7.

Updated as of: September 1994

NATIONAL CRITICAL REVIEWS

SECTION 19. AUSTRALIA: NICNAS PRIORITY EXISTING CHEMICAL ASSESSMENT REPORTS

<i>Code of review</i> <i>in tables and database:</i>	AUS-PEC
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1. Name of organization producing the review

National Industrial Chemical Notification and Assessment Scheme (NICNAS)

2. Contact point at the organization

Name of person or office:	Manager
Address:	Existing Chemicals Worksafe Australia GPO Box 58 Sydney 2000 Australia
Telephone:	(61.2) 565 9417
Telefax:	(61.2) 565 9465

3. Description of the organization and its mandate

NICNAS provides a national system for the notification and assessment of industrial chemicals for the purposes of:

- aiding in the protection of the Australian people and the environment
- providing information, and making recommendations to bodies with responsibilities for the regulation of industrial chemicals
- giving effect to Australian obligations under international agreements relating to the regulation of chemicals, and
- collecting statistics in relation to chemicals.

4. Document series or title of chemical review

Priority Existing Chemical Assessment Report

5. Content of review/Descriptors

Physico-chemical properties	Environmental effects
Human health effects	Exposure levels (environment)
Experimental toxicology	Environmental toxicology
Exposure levels (workplace)	Environmental fate
Workplace experience	
Epidemiology	

6. Purpose of the chemical review

To provide information and recommendations on health and environmental hazards, risks and measures to be taken to minimize these risks.

7. Criteria for selection of chemicals

Chemicals are selected through a public nomination process or by direct recommendation from the Director of NICNAS. Public nominations are considered by an expert panel and ranked in accordance with selection criteria based on health exposure and effects, and environmental exposure and effects. A candidate list is compiled for consideration by the Director for possible declaration. Only industrial chemicals are eligible for selection.

8. Preparation of the chemical review

Information is obtained by legislation from manufacturers, importers and users and comprises unpublished as well as published studies. A thorough literature review is carried out. Exposure data is collected wherever possible.

Peer-review includes an internal review followed by circulation to external experts in selected areas.

People who provided information for the assessment also have an opportunity to review the report prior to publication.

9. Description and characterization of peer-review process

National peer-review

10. Intended readership

Industry, unions, employers, other governmental agencies and non-governmental organizations

11. Language

English

12. Frequency of production of review

Approximately 2 per year

13. Availability of review**■ Hard copy:**

Name of publisher, bookseller: Australian Government
Publishing Service Bookshop
(Priority Chemicals)

Address of publisher, bookseller: NICNAS, Worksafe Australia
GPO Box 58
Sydney 2000
Australia

Price: Approx. \$ 18

■ Electronic format: No

Updated as of: September 1994

**SECTION 20. CANADA: GUIDELINES FOR CANADIAN DRINKING WATER QUALITY -
SUPPORTING DOCUMENTS***Code of review**in tables and database:* CAN-DWC**1. Name of organization producing the review**

Health Canada

2. Contact point at the organization

Name of person or office: Dr. Barry Thomas, Head
Address: Criteria Section
Environmental Health Directorate
Health Protection Branch
Health Canada
Tunney's Pasture (0802A)
Ottawa, Ontario
Canada K1A 0L2
Telephone: (1)613 9412037
Telefax: (1)613 9414546

3. Description of the organization and its mandate

The mandate of the Environmental Health Directorate of Health Canada includes the identification, assessment and management of possible health hazards to Canadians in the natural or technological environments.

4. Document series or title of chemical review

Guidelines for Canadian Drinking Water Quality-Supporting Documents

5. Content of review/Descriptors

Physico-chemical properties	Environmental effects
Human health effects	Exposure levels (environment)
Experimental toxicology	Environmental toxicology
Exposure levels (workplace)	Environmental fate

Workplace experience

Epidemiology

6. Purpose of the chemical review

The drinking water guidelines serve as a basis for the provision of safe drinking water in the provinces and territories as well as within the federal domain such as federal parts and on Indian lands.

7. Criteria for selection of chemicals

The criteria for identifying substances to be reviewed by the Federal/Provincial Subcommittee on Drinking Water include the following:

- The substance is frequently detected in Canadian drinking water supplies.
- There is evidence that the substance may cause adverse health effects.
- The substance is detected at frequently elevated concentrations in Canadian drinking water supplies.

8. Preparation of the chemical review

For each parameter or chemical, the process for guideline development involves two stages: risk identification/assessment and risk management. In the first stage, data on the health effects associated with exposure to a substance are gathered and evaluated and the health risks are characterized as fully as possible. This stage is conducted primarily by Health Canada in its role as the technical secretariat to the Federal/Provincial Subcommittee on Drinking Water. At this point, the draft criteria summary is reviewed by two or three external or "third-party" reviewers who have expert knowledge on the substance in question and then by the Standards and Guidelines Committee of the Bureau of Chemical Hazards. In the second or risk management stage of guideline development the Subcommittee considers, in addition to the health data, the practicality and costs and potential benefits of a particular guideline in light of other health protection priorities, to derive a guideline which is both practicable and protective of health.

9. Description and characterization of peer-review process

National peer-review

International peer-review on occasion for third party review

10. Intended readership

Regulators of drinking water quality including federal, provincial and municipal governments, public health authorities and consultants working within the water industry.

11. Language

English and French

12. Frequency of production of review

For each substance with an existing guideline, available updated data on potential health effects and Canadian exposures are regularly reviewed. An existing guideline may be re-assessed if the Federal/Provincial Subcommittee determines that it is warranted based on the available data.

13. Availability of review**■ Hard copy:**

Name of publisher, bookseller: Monitoring and Criteria Division

Address of publisher, bookseller: Bureau of Chemical Hazards
Room 128, Environmental
Heath Centre
Tunney's Pasture
Ottawa, Ontario
Canada K1A 0L2

Telephone: 1.613.957 3128

Telefax: 1.613.952 9798

Price: Nil

■ Electronic format: No

The Supporting documents are continually updated (they are in a binder for easier updating) and a year of publication cannot therefore be given for each set of document. To date, three sets of documents have been released and a fourth set is in press.

Updated as of: September 1994

SECTION 21. CANADA: CEPA PRIORITY SUBSTANCES LIST ASSESSMENT REPORTS

<i>Code of review in tables and database:</i>	CAN-REP
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1. Name of organization producing the review

Health Canada and Environment Canada

2. Contact point at the organization

Health Canada: M.E. Meek, Head
Priority Substances Section
Environmental Health Directorate
Health Protection Branch
Health Canada
Tunney's Pasture (0802B1)
Ottawa, Ontario
Canada K1A 0L2
Tel: (1) 613 9573129
Fax: (1) 613 9542486

Environment Canada: Dr. John Buccini, Director
Commercial Chemicals Evaluation Branch
Toxics Pollution Prevention Directorate
Environment Canada
Ottawa, Ontario
Canada K1A 0H3
Tel: (1).819. 997 1499
Fax: (1). 819 953 4936

3. Description of the organization and its mandate

Health Canada: See SECTION 20.

Environment Canada (EC): EC deals with cross-section of federal environmental matters related to the protection and conservation of the environment

4. Document series or title of chemical review

Canadian Environmental Protection Act (CEPA): Priority Substances List Assessment Reports

5. Content of review/Descriptors

Physico-chemical properties	Environmental effects
Human health effects	Exposure levels (environment)
Experimental toxicology	Environmental toxicology
	Environmental fate

The reports cover hazard identification and qualitative and quantitative risk assessments for the general population and the environment.

6. Purpose of the chemical review

The purpose of each review is to determine whether or not a substance is "toxic", as defined under the Canadian Environmental Protection Act, which states: "... a substance is toxic if it is entering or may enter the environment in a quantity or concentration or under conditions (a) having or that may have an immediate or long-term harmful effect on the environment; (b) constituting or that may constitute a danger to the environment on which human life depends; or (c) constituting or that may constitute a danger in Canada to human life or health.

7. Criteria for selection of chemicals

Chemicals are selected on the basis of presence in Canada (production volume), toxicity, and other factors such as bioaccumulation and persistence.

8. Preparation of the chemical review

The documents are prepared jointly by Health Canada and Environment Canada. The data and/or conclusions are reviewed by identified experts internationally in academia, industry, consulting or regulatory agencies prior to approval by the Health Canada/Environment Canada CEPA Management Committee. Each report contains a summary of the critical data upon which the assessment is based. Detailed descriptions of the toxicological and exposure data are presented in unpublished Supporting Documentation, available upon request, for each Assessment Report.

There are guidelines for producing the reports.

9. Description and characterization of peer-review process

National peer-review

International peer-review

10. Intended readership

Government, industry, non-governmental organizations, academic community and interested public.

11. Language

English and French

12. Frequency of production of review

A second Priority Substances List (PSL2) will be published in 1995. Once the list is published the Departments have five years to publish Assessments Reports.

13. Availability of review

■ Hard copy:

Name of publisher, bookseller: Health Canada
Address of publisher, bookseller: Environmental Health Center,
Room 104
Tunney's Pasture
Ottawa, Ontario
Canada K1A 0L2

Also from: Commercial Chemicals
Evaluation Branch
Environment Canada, 14th floor
Place Vincent Massey
351 St. Joseph Blvd
Hull, Quebec
Canada K1A 0H3

- Electronic format: The Priority Substances List Assessment Reports are available in full text on the INTERNET: <http://hpb1.hwc.ca/datahpb/dataehd/test/publications/catalogu.htm>.

SECTION 22. GERMANY: BG CHEMIE TOXICOLOGICAL EVALUATIONS

Code of review

in tables and database:

DEU-BG for publications in German

DEU-BG-E for publications in English

1. Name of organization producing the review

Employment Accident Insurance Fund of the Chemical Industry (Berufsgenossenschaft der Chemischen Industrie - BG Chemie)

2. Contact point at the organization

Name of person or office: Dr. Maren Beth
 Referat "Gefährliche Stoffe"

Address: Postfach 10 14 80
 D - 69004 Heidelberg
 Germany

Telephone: (49) 6221 523400

Telefax: (49) 6221 523420

3. Description of the organization and its mandate

The Employment Accident Assurance Fund of the Chemical Industry is part of the social security system of Germany. The mandate is prevention, compensation and rehabilitation of occupational accidents and diseases. The "Programme for the prevention of health hazards caused by industrial substances", in which the "Toxicological Evaluations" are produced and toxicological studies are performed, is a primary prevention programme.

4. Document series or title of chemical review

Toxicological Evaluations
Toxikologische Bewertungen
Kurzfassung Toxikologische Bewertungen

5. Content of review/Descriptors

Physico-chemical properties

Human health effects

Experimental toxicology

Epidemiology

The document covers hazard identification and qualitative risk assessment.

6. Purpose of the chemical review

The purpose of the document is to evaluate the toxicological profile of existing chemicals with the goal of identifying health hazards and, consequently, improving the safety measures at the workplace (primary prevention).

7. Criteria for selection of chemicals

Chemicals are selected for evaluation and documentation in order to permit regulatory assessment and on the basis of production volume, toxicity and the likelihood of human exposure.

8. Preparation of the chemical review

The different stages of production of the review are the following:

1. Literature search (contracted).
2. Production of the evaluation (contracted).
3. Checking and overworking, if necessary, after validation and assessment of data (using the primary sources) by the Secretariat (toxicologists working within the "programme" at BG Chemie).
4. Peer-review by the members of the Scientific Advisory Committee of the BG Chemie (about 20 scientists) and decisions on the assessment and evaluation of data within the Advisory Committee Meetings. Initiation of toxicological studies according to decisions within the Scientific Advisory Committee meetings.
5. Overworking of the Toxicological Evaluation by the Secretariat, re-evaluation after inclusion of the study results.
6. Peer-review and final acceptance by the Scientific Advisory Committee.
7. Publication of the Toxicological Evaluation.

There are guidelines for producing the review.

9. Description and characterization of peer-review process

National peer-review

10. Intended readership

The document is made available to regulatory authorities, ministries, safety engineers, toxicologists, technicians, occupational physicians, the chemical industry and the public at large.

11. Language

German with English translation

12. Frequency of production of review

15 documents per year

13. Availability of review**■ Hard copy (English version):**

Name of publisher, bookseller:	Springer-Verlag
Address of publisher, bookseller:	Postfach 311340 D-10643 Berlin Germany
Telephone:	(49) 30 82070
Telefax	(49) 30 8214091
Price:	DM 72
ISBN:	Different for each volume

■ Hard copy (German version):

Name of publisher, bookseller:	BG Chemie
Address of publisher, bookseller:	Postfach 10 14 80 D-69004 Heidelberg Germany
Telephone:	(49) 6221 523403
Telefax	(49) 6221 523420
ISBN:	0937-4248

Updated as of: July 1995

SECTION 23. GERMANY: BUA REPORTS*Code of review**in tables and database:*

DEU-BUA for publications in German

DEU-BUA-E for publications in English

1. Name of organization producing the review

Advisory Committee on Existing Chemicals of Environmental Relevance (Beratergremium für Umweltrelevante Alstoffe) of the German Chemical Society (BUA)

2. Contact point at the organization

Name of person or office: Dr. H. Behret, Secretary of BUA
Address: Gesellschaft Deutscher Chemiker
Postfach 900 440
D-60444 Frankfurt/Main
Germany
Telephone: (49) 69.7917 363
Telefax: (49) 69.7917 322

3. Description of the organization and its mandate

In collaboration with the scientific community, industry and the federal government, BUA was established on the basis of the principle of cooperation in environmental protection to elaborate a scientific basis for tackling the problems evoked by such chemicals. There were essentially four tasks which confronted the Advisory Committee:

1. The drawing up of lists of existing chemicals which call for immediate handling with respect to their effects on people and the environment ("priority substances").
2. The compilation of comprehensive substance reports about the exposure profile as well as the toxicological and ecological effects of such substances for which the available data already infers a risk that necessitates a more exact assessment.
3. Recommendations for further tests in cases where the actual data situation is not sufficient for an assessment.
4. The assessment of the reports as well as the conducted tests from a scientific viewpoint.

4. Document series or title of chemical review

BUA Reports on Existing Chemicals of Environmental Relevance

5. Content of review/Descriptors

Physico-chemical properties	Environmental effects
Human health effects	Exposure levels (environment)
Experimental toxicology	Environmental toxicology
	Environmental fate

6. Purpose of the chemical review

The reports serve as an aid to the federal government or their commissioned agencies - the Ministry of the Environment, the Federal Environmental Agency and the Federal Institute for Health Protection of Consumers and Veterinary Medicine - in making an ultimate assessment of the substances and as eventually necessary instructions or guidelines for the producers, processors and users.

7. Criteria for selection of chemicals

Chemicals are selected for evaluation and documentation in order to permit regulatory assessment and on the basis of production volume, toxicity and likelihood of human exposure and environmental effects.

8. Preparation of the chemical review

Literature search: A substance report is initiated by an extensive literature search conducted by the company which is in charge of writing the report, i.e. the largest producer of an existing chemical in Germany. This company makes use of the information stored in the numerous national and international data banks. Because this information is available frequently only in abbreviated form, in most cases original literature must be acquired from the libraries and then be evaluated. A report draft is sent to the scientific office of the Advisory Committee.

Work group: The colleagues of the BUA office start by first examining the statements contained in the report draft. The knowledge gained from this, as well as the commentaries made by the members of the Advisory Committee, serve as the foundation of a critical evaluation of the draft by a work group established by BUA, made up of representatives of all three groups in BUA.

Plenum: After an average of two readings in the work group and numerous discussions with experts, the BUA plenum debates the report and releases it for publication.

The review covers hazard identification and qualitative risk assessment for the general population and the environment

There are guidelines for producing the document.

9. Description and characterization of peer-review process

National peer-review

10. Intended readership

Producers, processors, users, authorities, and all interested people.

11. Language

German (with summary in English)

English translation planned for all reports, partially completed

12. Frequency of production of review

30-35 reviews per year

13. Availability of review

■ Hard copy:

Name of publisher, bookseller:	Wissenschaftliche Verlagsgesellschaft/S. Hirzel-Verlag
Address of publisher, bookseller:	PO Box 101 061 D-70009 Stuttgart Germany
Price:	DM 25 to 88 depending on number of pages
ISSN:	0179-2601

Updated as of: July 1995

SECTION 24. GERMANY: MAK OCCUPATIONAL TOXICANTS

Code of review

in tables and database:

DEU-MAK for publications in German

DEU-MAK-E for publications in English

1. Name of organization producing the review

Commission for the Investigation of Health Hazards of Chemical Compounds in the Work Area (MAK)

2. Contact point at the organization

Name of person or office: Prof. Dr. H. Greim
Address: GSF-Forschungszentrum für Umwelt und Gesundheit
 Institut für Toxikologie
 Postfach 11 29
 D-85758 Oberschleissheim
 Germany
Telephone: (49) 89.3187 3462
Telefax: (49) 89.3187 3377

3. Description of the organization and its mandate

The Commission for the Investigation of Health Hazards of Chemical Compounds in the Work Area is responsible for investigating the scientific foundations for the protection of workers' health from the effects of toxic chemicals at the workplace. The results of the Commission's work are scientific recommendations for the establishment of MAK values (maximum concentrations at the workplace) and BAT values (biological tolerance value for working materials), for the classification of carcinogenic working materials and for the evaluation of embryotoxic or fetotoxic effects, as well as the investigation and evaluation of analytical methods for controlling exposure.

4. Document series or title of chemical review

Series in German: Toxikologisch-arbeitsmedizinische Begründungen von MAK-Werten. Series in English: Occupational Toxicants.

5. Content of review/Descriptors

Human health effects
Experimental toxicology
Workplace experience
Epidemiology

The review covers hazard identification and qualitative risk assessment for the workers.

6. Purpose of the chemical review

To describe the scientific basis of the MAK values (i.e. maximum concentrations at the workplace).

7. Criteria for selection of chemicals

Chemicals are selected for evaluation and documentation on the basis of toxicity and likelihood of human exposure.

8. Preparation of the chemical review

A draft is prepared by members of the Commission or members of the Secretariat. Data are validated and assessed by members of the Commission. The draft is then discussed in one or several meetings of the Commission.

The results of the discussion are incorporated into the review, which is then published.
There are no written guidelines for producing the reviews.

9. Description and characterization of peer-review process

National peer-review

10. Intended readership

Occupational hygienists and toxicologists

11. Language

German and English

12. Frequency of production of review

20 reviews per year

13. Availability of review**■ Hard copy:**

Name of publisher, bookseller: Deutsche Forschungsgemeinschaft

Address of publisher, bookseller: VCH Verlagsgesellschaft mbH

Postfach 10 11 61

D-69451 Weinheim

Germany

Telephone: (49) 6201 6060

Telefax: (49) 6201 606441

Price: 20th installment 1994: DM 248; English translation 1993:
DM 168

- Distribution/circulation: , to regulatory authorities, ministries, specialists in occupational medicine and toxicology, and the public at large.

Updated as of: July 1995, valid until July 1996

SECTION 25. JAPAN: GUIDELINES FOR PREVENTION OF CHEMICAL ACCIDENTS*Code of review**in tables and database:* JPN-ACC**1. Name of organization producing the review**

The Chemical Society of Japan, Expert Committee on Prevention of Chemical Accidents

2. Contact point at the organization

Name of person or office: The Chemical Society of Japan
Address: 5, Surugadai 1-chome, Chiyodaku
Tokyo 101
Japan
Telephone: (81) 3 32926162
Telefax: (81) 3 32926318

3. Description of the organization and its mandate

To prepare reviews on prevention of chemical accidents caused by specific chemicals.

4. Document series or title of chemical review

Kagaku Bosai Sisrin (Japanese)
Guidelines for Prevention of Chemical Accidents

5. Content of review/Descriptors

Physico-chemical properties
Human health effects
Workplace experience

6. Purpose of the chemical review

To inform people who handle chemicals in laboratories or chemical industries of the basic data and practical measures for preventing chemical accidents.

7. Criteria for selection of chemicals

Industrially produced in large amount.

8. Preparation of the chemical review

Data are examined by the expert committee on prevention of chemical accidents, Chemical Society of Japan.

The expert committee is composed of about 20 experts in chemistry and medical sciences, emergency planning, etc., from universities and from governmental institutes. Drafts are also sometimes prepared by experts from industries.

9. Description and characterization of peer-review process

National peer-review

10. Intended readership

People who handle chemicals in laboratories or chemical industries.

11. Language

Japanese

12. Frequency of production of review

2 to 3 reviews per year. Each review corresponds to one chemical.

13. Availability of review**■ Hard copy:**

Name of publisher, bookseller:	Maruzen Co. Ltd.
Address of publisher, bookseller:	3-10 Nihombashi 2-chome, Chuo-ku Tokyo 103, Japan
Price:	2-3.3 Yen

Updated as of: September 1994

SECTION 26. JAPAN: RECOMMENDATIONS FOR PERMISSIBLE EXPOSURE LIMITS FOR INDUSTRIAL CHEMICALS

Code of review

in tables and database: JPN-EXP

1. Name of organization producing the review

Japan Society for Occupational Health

2. Contact point at the organization

Name of person or office: Prof. Haruhiko Sakurai
Address: c/o Dept of Preventive Medicine and Public Health
School of Medicine
Keio University
35 Shinanomachi, Shinjuku, Tokyo 160
Japan
Telephone: (81) 3 33531211, ext. 2651
Telefax: (81) 3 33580614

3. Description of the organization and its mandate

The Japan Society for Occupational Health is an academic society for studies in industrial health. A special committee recommends permissible exposure limits for the industrial chemicals based on full review of pertinent studies.

4. Document series or title of chemical review

Series: Compilation of the Recommendations for Permissible Exposure Limits and their Backgrounds

Review: Recommendations for Permissible Exposure Limits for Industrial Chemicals

5. Content of review/Descriptors

Physico-chemical properties

Human health effects

Experimental toxicology

Exposure levels (workplace)

Workplace experience

Epidemiology

6. Purpose of the chemical review

To recommend permissible exposure limits for the industrial chemicals based on full review of pertinent studies.

7. Criteria for selection of chemicals

Probability of workers exposure

8. Preparation of the chemical review

The Standing Committee on permissible exposure limits in the Japan Society for Occupational Health is composed of about 20 experts in occupational health, industrial hygiene and chemistry. Drafts examined in the Committee are reviewed by the Council and then discussed in the General Assembly. If accepted, the recommendations are published every year in the official journal of the Association as tentative ones. After a one-year public review period, if no comments appear the recommendations are regarded as accepted. If there are comments, further discussion will be ascertained and if not fixed, tentative status will be extended. If fixed, modifications are incorporated.

9. Description and characterization of peer-review process

National peer-review

10. Intended readership

People who are responsible for the management of chemical risks through exposure to hazardous chemicals in the workplace

11. Language

Japanese

12. Frequency of production of review

Every year.

13. Availability of review

■ Hard copy:

Name of publisher, bookseller: Japan Industrial Safety and Health Association

Address of publisher, bookseller: 35-1 Shiba 5-chome, Minato-ku

Tokyo 108, Japan

Telephone: (81) 3 35426841

Telefax: (81) 3 35422480

Updated as of: September 1994

SECTION 27. NETHERLANDS: GEZONDHEIDSRAAD ASSESSMENTS OF CRITERIA DOCUMENTS*Code of review**in tables and database:* NLD-INT**1. Name of organization producing the review**

Gezondheidsraad (Health Council of the Netherlands)

2. Contact point at the organization

Name of person or office: Dr. P.W. van Vliet
Address: Postbus 90517
NL-2509 LM Den Haag
The Netherlands
Telephone: (31) 70 3441800
Telefax: (31) 70 3837109

3. Description of the organization and its mandate

The Health Council of the Netherlands is an independent scientific body advising the Dutch government on matters of health care, public health and environmental protection. Reports issued by the Council are drawn up by autonomous expert committees. The members of the committees, experts from academia, research institutes and industry, are appointed by the President of the Council. The Health Council assesses the criteria documents prepared under the responsibility of the National Institute of Public Health and Environmental Protection.

4. Document series or title of chemical review

Toetsing van een basisdocument (assessment of Integrated Criteria Documents)

Toetsing van een criteriadocument (assessment of Criteria Documents)

5. Content of review/Descriptors

Physico-chemical properties	Environmental effects
Human health effects	Exposure levels (environment)
Experimental toxicology	Environmental toxicology
Epidemiology	Environmental fate

6. Purpose of the chemical review

Assessment of health-based recommended exposure limits

7. Criteria for selection of chemicals

Chemicals are selected by the Ministry of Housing, Physical Planning and Environment.

8. Preparation of the chemical review

Guidelines used: Gezondheidsraad. Beoordeling van de carcinogeniteit van chemische stoffen. Den Haag: 1978/19 and 1988/04. Uitgangspunten voor normstelling. Den Haag: 1985/31.

Sources of information used: Criteria document and open literature.

Data are selected by an expert committee.

Author of review: expert committee.

9. Description and characterization of peer-review process

National peer-review

10. Intended readership

Regulators

11. Language

Dutch (occasionally translated into English)

12. Frequency of production of review

Frequency depends upon request of Ministry.

13. Availability of review

■ Hard copy:

Name of publisher, bookseller: Health Council of the Netherlands

Address of publisher, bookseller: Postbus 90517

NL-2509 LM Den Haag, The Netherlands

Updated as of: September 1994

**SECTION 28. NETHERLANDS: GEZONDHEIDSRAAD HEALTH-BASED RECOMMENDED
OCCUPATIONAL EXPOSURE LIMITS***Code of review**in tables and database:* NLD-DECOS**1. Name of organization producing the review**

Gezondheidsraad (Health Council of the Netherlands)

2. Contact point at the organization

See SECTION 27.

3. Description of the organization and its mandate

See SECTION 27.

4. Document series or title of chemical review

Health based recommended occupational exposure limits

5. Content of review/Descriptors

Physico-chemical properties

Human health effects

Experimental toxicology

Exposure levels (workplace)

Workplace experience

Epidemiology

6. Purpose of the chemical review

Establishment of health-based recommended occupational exposure limits

7. Criteria for selection of chemicals

Chemicals are selected by the Ministry of Social Affairs and Employment

8. Preparation of the chemical review

In the first step of the procedure, the Dutch Expert Committee on Occupational Standards (DECOS), which is a committee of the Health Council of the Netherlands, produces criteria documents on the toxicity of chemical substances based on data mainly obtained from the open literature. The first step includes a review of a draft by national and international experts. The committee considers the comments and then decides upon the final report. A criteria document concludes, if sufficient data are available, with a health-based recommended occupational exposure limit. In the second step, the Social and Economic Council advises the Minister on the socio-economic and technical feasibility of the health-based value as a regulatory limit value MAC. In case of non-feasibility, the Council recommends a different MAC. In the final step the Minister of Social Affairs and Employment sets the exposure limit.

9. Description and characterization of peer-review process

National peer-review

10. Intended readership

Regulators

11. Language

English

12. Frequency of production of review

n.a.

13. Availability of review

■ Hard copy:

Name of publisher, bookseller:	Health Council of the Netherlands
Address of publisher, bookseller:	Postbus 90517 NL 2509 LM Den Haag The Netherlands

Updated as of: September 1994

SECTION 29. NETHERLANDS: RIVM INTEGRATED CRITERIA DOCUMENTS

<i>Code of review</i> <i>in tables and database:</i> NLD-RIVM
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1. Name of organization producing the review

National Institute of Public Health and Environment Protection (RIVM)

2. Contact point at the organization

Name of person or office: Dr. W.H. Könemann
Head of the Toxicology Advisory Centre, RIVM

Address: Postbus 1
3720 BA Bilthoven
The Netherlands

Telephone: (31) 30 743004

Telefax: (31) 30 291492

3. Description of the organization and its mandate

The Integrated Criteria Documents are drawn up under the auspices of the RIVM. The documents are commissioned by the Directorate-General for Environmental Protection Substances, Safety and Radiation Directorate.

4. Document series or title of chemical review

- Integrated Criteria Document (C)
- Basis Document (B)

Criteria documents focus on the effects of chemicals in air.

5. Content of review/Descriptors

Physico-chemical properties	Environmental effects
Human health effects	Exposure levels (environment)
Experimental toxicology	Environmental toxicology
Epidemiology	Environmental fate

6. Purpose of the chemical review

To serve as a scientific basis for the formulation of the effect-oriented policy in the Netherlands (setting environmental quality standards). In addition, the information may result in a global term of reference for emission reduction.

7. Criteria for selection of chemicals

Chemicals are selected for evaluation and documentation in order to permit regulatory assessment and on the basis of a likelihood of maximum permissible risk concentrations being exceeded.

8. Preparation of the chemical review

Acceptable data sources include literature reviews but not unpublished data.

The document is subjected to a national review process involving a counselling group from various ministries, a liaison group (industries) and the Health Council of The Netherlands.

The document covers hazard identification and qualitative and quantitative risk assessments for the general population and the environment

There are no guidelines for producing the document.

9. Description and characterization of peer-review process

National peer-review

10. Intended readership

Policy makers

11. Language

Dutch with English translation. Years of publication contained in the ICRC database refer to the English version when a version is available in this language; in other cases to the Dutch version.

12. Frequency of production of review

n.a.

13. Availability of review

■ Hard copy:

Name of publisher, bookseller: RIVM, Attn: Bureau Rapporten Beheer

Address of publisher, bookseller: Postbus 1
3720 BA Bilthoven
The Netherlands

Telephone: (31) 30 743156

Telefax: (31) 30 284388

Price: About 30 Dutch Guilders

- Distribution/circulation: Available to ministries, industries and to the public upon request.

Updated as of: September 1994

SECTION 30. SWEDEN: NIOH CRITERIA DOCUMENTS FOR OCCUPATIONAL STANDARDS*Code of review**in tables and database:* SWE-CRIT**1. Name of organization producing the review**

The National Institute of Work and Health (NIOH), The Criteria Group (SCG)

2. Contact point at the organization

Name of person or office: Dr. Per Lundberg
Address: The National Institute of Work and Health
S-17184 Solna, Sweden
Telephone: (46) 8 7309100
Telefax: (46) 8 7303312
e-mail: Per.Lundberg@nioh.se

3. Description of the organization and its mandate

The SCG within the NIOH produces the scientific basis for Swedish occupational exposure levels (OELs) in the form of "consensus reports" or "criteria documents". The reports are sent to the Swedish National Board of Occupational Safety and Health, which promulgates the OELs.

4. Document series or title of chemical review

Criteria Document for Swedish Occupational Standards

5. Content of review/Descriptors

Physico-chemical properties
Human health effects
Experimental toxicology
Exposure levels (workplace)
Workplace experience
Epidemiology

6. Purpose of the chemical review

To give a scientific basis for occupational exposure levels. A numerical value is not proposed, but the critical effect is given.

7. Criteria for selection of chemicals

Chemicals are selected by the Swedish National Board of Occupational Safety and Health (NBOSH) due to their need to introduce or change an occupational standard including occupational exposure levels.

8. Preparation of the chemical review

The documents are written by a scientist or a group of scientists. The data are validated and assessed by the Swedish Criteria Group which consists of researchers from NIOH and researchers from some departments and clinics of occupational medicine and representatives from the labour market.

9. Description and characterization of peer-review process

National peer-review

10. Intended readership

Regulatory authorities; scientists within occupational medicine, hygiene, etc., and other people interested in risk assessment of chemicals.

11. Language

English and Swedish

12. Frequency of production of review

Irregular, usually 1-2 per year.

13. Availability of review

■ Hard copy:

Name of publisher, bookseller:	Publication Services
Address of publisher, bookseller:	National Institute of Work and Health
	S-17144 Solna
	Sweden

Available since 1979.

Updated as of: September 1994

SECTION 31. SWEDEN: NIOH SCIENTIFIC BASIS FOR SWEDISH OCCUPATIONAL STANDARDS (CONSENSUS REPORTS)*Code of review**in tables and database:* SWE-CONS**1. Name of organization producing the review**

The National Institute of Work and Health (NIOH), The Criteria Group (SCG)

2. Contact point at the organization

See SECTION 30.

3. Description of the organization and its mandate

See SECTION 30.

4. Document series or title of chemical review

Scientific Basis for Swedish Occupational Standards (Consensus Reports)

5. Content of review/Descriptors

See SECTION 30.

6. Purpose of the chemical review

See SECTION 30.

7. Criteria for selection of chemicals

See SECTION 30.

8. Preparation of the chemical review

The consensus report is written by one of the members of the Criteria Group or by a scientist within the Institute. They are written originally in Swedish and thereafter translated into English.

9. Description and characterization of peer-review process

National peer-review

10. Intended readership

See SECTION 30.

11. Language

See SECTION 30.

12. Frequency of production of review

One volume per year. Each volume contains the consensus reports (about 10-15 per year) accepted during the year.

13. Availability of review

See SECTION 30.

SECTION 32. SWEDEN: KEMI REPORTS*Code of review**in tables and database:*

SWE-KEMI

1. Name of organization producing the review

National Chemicals Inspectorate, Sweden (KemI)

2. Contact point at the organization

Name of person or office: Dr. Bo Wahlström
Address: National Chemicals Inspectorate
Box 1384
S-171 27 Solna
Sweden
Telephone: (46) 8 7306717
Telefax: (46) 8 735 7698

3. Description of the organization and its mandate

KemI is a governmental agency under the Ministry of the Environment and Natural Resources. KemI's tasks are (i) to ensure that manufacturers and importers fulfill their obligations, (ii) to monitor developments in the chemicals field, (iii) to increase the knowledge in the area, and when necessary (iv) to issue regulations.

4. Document series or title of chemical review

KemI Report

The KemI Report series includes publications concerning chemical control in general. Since 1987 approximately 90 reports have been prepared in total. Among those fifteen are critical review documents either (i) as a complete toxicological profile covering all essential effect areas or (ii) as specific endpoint evaluations for a single effect area (the latter reports each include critical reviews on several substances).

5. Content of review/Descriptors

Physico-chemical properties

Human health effects

Experimental toxicology

Epidemiology

6. Purpose of the chemical review

Reviews are primarily used in risk reduction measures (e.g. classification and labelling and restrictions in use).

7. Criteria for selection of chemicals

Major selection criteria are:

- carcinogens and chemicals with sensitizing properties and also reproductive toxicants and mutagens;
- chemicals of special national interest, such as substances which serve as substitutes for chemicals which are under different restriction measures.

8. Preparation of the chemical review

Reviews are most often prepared by the KemI staff but could also be prepared by national experts. Reports are peer-reviewed by external expert groups, i.e. national experts in the effect areas carcinogenicity, mutagenicity, allergy, reproduction toxicity, and general toxicity. The national experts are appointed by the Director General at KemI. Peer-reviews could also be carried out by other national experts.

9. Description and characterization of peer-review process

National peer-review

10. Intended readership

The reviews are primarily aimed for those in national, regional as well as central authorities for chemical control, the chemical industry, academia, and non-governmental organizations.

11. Language

Swedish or English

12. Frequency of production of review

Variable

13. Availability of review

■ Hard copy:

Name of publisher, bookseller:	Lars Freij
Address of publisher, bookseller:	Swedish National Chemicals Inspectorate Sundbybergsvägen 9 P.O. Box 1384 S-171 27 Solna Sweden
Telephone:	(46) 8 7305700
Telefax:	(46) 8 7357698
Price:	Approximately SEK 125

Updated as of: July 1995

SECTION 33. THAILAND: PCD CHEMICAL MONOGRAPHS

<i>Code of review</i> <i>in tables and database:</i> THA-REV

1. Name of organization producing the review

Pollution Control Department (PCD), Ministry of Sciences Technology and Environment

2. Contact point at the organization

Name of person or office: Dr. Jarupong Boon-Long,
Pollution Control Department
Ministry of Environment

Address: Pahol Yotin Center Bldg.
404 Pahol Yotin Road, Payathai
Bangkok 10400
Thailand

Telephone: (662) 619 2296

Telefax: (662) 619 2297 or 5732531

3. Description of the organization and its mandate

The Pollution Control Department performs various functions concerning pollution control, including:

1. Submitting opinion for the formulation of policy and plans to promote and conserve national environmental quality pollution control.
2. Making recommendations for the formulation of environmental quality standards and pollution control standards from sources.
3. Formulating environmental quality management plans and measures to control, prevent and mitigate environmental problems caused by pollution.
4. Monitoring and prepare a report on the state of pollution.
5. Developing systems, schemes and appropriate methodologies for application in the management of water quality, air quality, noise, hazardous substances and solid waste.

4. Document series or title of chemical review

Chemical Monograph

5. Content of review/Descriptors

Physico-chemical properties	Environmental effects
Human health effects	Exposure levels (environment)
Experimental toxicology	Environmental toxicology
Exposure levels (workplace)	Environmental fate
Workplace experience	
Epidemiology	

6. Purpose of the chemical review

The monographs are distributed as a source of chemical information which is easy to read and understand since most information is provided in the national language. They are considered the best source of chemical information among students, industries, university instructors or even government personnel.

7. Criteria for selection of chemicals

1. Most used. 2. Most hazardous or most toxic. 3. Most imported volumes. 4. Widely available information.

8. Preparation of the chemical review

A chemical monograph is the result of information gathering, both national and international, is mainly a translation into Thai from several validated documents, such as reviews prepared by international organizations. The outline of the monograph is very similar to that of the IRPTC data profile. The monograph has been produced by individual technical staff of the Hazardous Substances and Wastes Division by way of data gathering, translation of existing reviews and review from national researches and references. The review is also subject to comments from the public.

9. Description and characterization of peer-review process

Internal review by staff of the Pollution Control Department

10. Intended readership

Government services, students, non-governmental organizations, instructors, etc.

11. Language

Thai

12. Frequency of production of review

2 or more issues per year.

13. Availability of review

■ Hard copy:

Name of publisher, bookseller: See point 2.

Address of publisher, bookseller: See point 2.

■ Distribution/circulation: Available to over 500 members within the country

Updated as of: September 1994

SECTION 34. UNITED KINGDOM: BIBRA TOXICITY PROFILES

<i>Code of review</i> <i>in tables and database:</i> GBR-BIBRA

1. Name of organization producing the review

BIBRA International

2. Contact point at the organization

Name of person or office: Information Department

Address: BIBRA International
 Woodmansterne Road
 Carshalton
 Surrey SM5 4DS
 United Kingdom

Telephone: (44) 181 6521000

Telefax: (44) 181 661 7029

3. Description of the organization and its mandate

BIBRA was founded jointly by industry and the United Kingdom government in 1960 to promote research in toxicology. It is now an internationally recognized centre for toxicological expertise and offers extensive advisory, consultative and experimental services to promote safety with chemicals.

4. Document series or title of chemical review

BIBRA Toxicity Profile

In several profiles more than one chemical is reviewed (for example, when the profile covers an acid and its salts).

5. Content of review/Descriptors

Physico-chemical properties

Human health effects

Experimental toxicology

Workplace experience

Epidemiology

6. Purpose of the chemical review

BIBRA Toxicity Profiles provide current, objective reviews of the toxicological data on selected chemicals.

7. Criteria for selection of chemicals

Materials of current toxicological interest to our members.

8. Preparation of the chemical review

A comprehensive literature search is undertaken and all relevant data are carefully evaluated. Primary sources of information are studied wherever possible. Only information most pertinent to toxic hazard assessment is included.

9. Description and characterization of peer-review process

National peer-review

The peer-review process is carried out by a group of senior BIBRA scientists with a minimum of 15 years experience in toxicity data evaluation.

10. Intended readership

All personnel who require impartial evaluations of the toxicological hazards of chemicals. This would include practising toxicologists, regulatory officials, health and safety personnel, safety managers, etc.

11. Language

English

12. Frequency of production of review

Production rate varies. Batches of up to about ten Toxicity Profiles are issued, often at bimonthly intervals. Toxicity profiles are regularly updated.

13. Availability of review

■ Hard copy:

Name of publisher, bookseller: BIBRA International
Address of publisher, bookseller: Woodmansterne Road
Carshalton, Surrey SM5 4DS
United Kingdom
Price: £50 each (payment in UK £)

■ Electronic format: No

Updated as of: September 1994

SECTION 35. UNITED KINGDOM: DOE ENVIRONMENTAL HAZARD ASSESSMENTS

<i>Code of review</i> <i>in tables and database:</i> GBR-EHA

1. Name of organization producing the review

Department of the Environment (DOE), United Kingdom

2. Contact point at the organization

Name of person or office: Toxic Substances Division
Address: Department of the Environment
 Room A345, Romney House
 43 Marsham Street
 London SW1P 3PY
 United Kingdom
Telephone: (44) 171 2768501
Telefax: (44) 171 2768333

3. Description of the organization and its mandate

The Department of the Environment carries out government policy in the areas of environmental protection, local government, housing, planning and construction. Toxic Substances Division operates within the environmental protection area of DOE, dealing with the assessment and control of hazardous chemicals through their production and use.

4. Document series or title of chemical review

Environmental Hazard Assessment

5. Content of review/Descriptors

Physico-chemical properties
Environmental effects
Exposure levels (environment)
Environmental toxicology
Environmental fate

The document covers hazard identification and qualitative and quantitative risk assessments for the environment.

6. Purpose of the chemical review

The documents are intended to help develop an understanding of the behaviour of a chemical in the environment. It is a contribution towards government policy, but it is not intended to be a statement of that policy.

7. Criteria for selection of chemicals

Chemicals are selected for evaluation and documentation on the basis of production volume, toxicity and the likelihood of human exposure and environmental effects

8. Preparation of the chemical review

The documents are produced under contract by the Building Research Establishment (a DOE agency) and the Institute of Terrestrial Ecology (a research institute mostly funded by the government). The data are both validated and assessed, and comments on the draft text are sought from the following: officers within DOE, other government departments, the National Rivers Authority, the English Water Companies and the chemical industry in the United Kingdom, representatives of OECD, the European Union Commission and environment ministries and agencies of several countries (Germany, The Netherlands, Sweden, the United States of America).

Literature reviews are searched and are always checked against original reports.

There are no guidelines for producing the document but there is a common format.

9. Description and characterization of peer-review process

National peer-review

10. Intended readership

Policy makers are the main target readership, but given the content, non-governmental organizations find them of interest.

11. Language

English

12. Frequency of production of review

5 documents per year

13. Availability of review**■ Hard copy:**

Name of publisher, bookseller: Construction Research Communications

Address of publisher, bookseller: 33-39 Bowling Green Lane

London EC1R ODA

United Kingdom

Telephone: (44) 1923664444

Price: £12

■ Distribution/circulation: Available to the public at large.

Updated as of: September 1994

SECTION 36. UNITED KINGDOM: HSE CRITERIA DOCUMENTS FOR OCCUPATIONAL EXPOSURE LIMITS*Code of review**in tables and database:* GBR-HSE**1. Name of organization producing the review**

Health and Safety Executive (HSE), United Kingdom

2. Contact point at the organization

Name of person or office: Dr. S. Fairhurst
Address: HSE, Toxicology Unit
Magdalen House
Stanley Precinct
Bootle, Merseyside L20 3QZ
United Kingdom
Telephone: (44) 151 9513509
Telefax: (44) 151 9227918

3. Description of the organization and its mandate

The Health and Safety Executive (HSE) is the regulatory authority responsible for occupational health and safety in the United Kingdom. The Toxicology Unit assesses the hazards and risks to health posed by chemicals, underpinning the organization's policy positions on chemicals and ill-health.

4. Document series or title of chemical review

Criteria Document for an Occupational Exposure Limit (successor to "Toxicity Reviews")

5. Content of review/Descriptors

Physico-chemical properties

Human health effects

Experimental toxicology

Exposure levels (workplace)

Workplace experience

Epidemiology

The document covers hazard identification for the general population and workers, and qualitative risk assessment for workers.

6. Purpose of the chemical review

The document identifies the human health hazards, describes current occupational manufacture and use conditions, and assesses the risk of health effects in the workplace for priority chemical substances. It aims to facilitate and explain the establishment of occupational exposure limits for the chemical of interest.

7. Criteria for selection of chemicals

Chemicals are selected for evaluation and documentation in order to permit regulatory assessment and on the basis of toxicity and the likelihood of human exposure. The programme is based on a prioritisation matrix involving a range of factors.

8. Preparation of the chemical review

The documents are put together with contributions from various parts of HSE. Original sources are used, both published and unpublished, and all data are critically assessed and evaluated. The draft text is peer-reviewed by the Department of Health and the Tripartite Watch Committee, prior to publication.

There are internal guidelines for producing the document. The document also conforms to the CEC DG V model.

Acceptable data sources include unpublished data and literature reviews. Summarized versions of unpublished data are contained within the review and hence are available on the same terms as the full document.

9. Description and characterization of peer-review process

National peer-review

10. Intended readership

Toxicologists, occupational health and hygiene professionals, and policy makers in the relevant fields.

11. Language

English

12. Frequency of production of review

15-20 documents per year

13. Availability of review**■ Hard copy:**

Name of publisher, bookseller:	HSE Books
Address of publisher, bookseller:	P.O. Box 1999 Sudbury, Suffolk COJO 6FS United Kingdom
Telephone:	(44) 787 881165
Telefax	(44) 787 313995
Price:	Approximately £10

■ Electronic format: No

Updated as of: September 1994

SECTION 37. USA: ACGIH DOCUMENTATION OF TLVS AND BEIS

<i>Code of review</i> <i>in tables and database:</i>	USA-ACGIH
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1. Name of organization producing the review

American Conference of Governmental Industrial Hygienists (ACGIH)

2. Contact point at the organization

Name of person or office:	Mr. WM. D. Wagner Director of Technical Affairs
Address:	1330 Kemper Meadow Drive Cincinnati, Ohio 45240-1634 U.S.A.
Telephone:	(1) 513 742 2020
Telefax:	(1) 513 742 3355
e-mail	acgih-tech@pol.com

3. Description of the organization and its mandate

The ACGIH is an organization devoted to the administrative and technical aspects of worker health and safety. ACGIH serves as a medium for the exchange of ideas and experiences to facilitate the promotion of standards, recommendations, and techniques in occupational and environmental hygiene.

4. Document series or title of chemical review

Documentation of the Threshold Limit Values and Biological Exposure Indices

5. Content of review/Descriptors

Physico-chemical properties
Human health effects
Experimental toxicology
Exposure levels (workplace)
Workplace experience
Epidemiology

6. Purpose of the chemical review

To present the basic rationale for the establishment of recommended occupational exposure values for chemical substances, physical agents, and biological exposure indices cited in the ACGIH "Threshold Limit Values (TLVs) and Biological Exposure Indices (BEIs) Booklet" (ACGIH publication 0024).

7. Criteria for selection of chemicals

n.a.

8. Preparation of the chemical review

Reviews prepared by members of the ACGIH Chemical Substances and Physical Agents Threshold Limit Values (TLVs) and Biological Exposure Indices (BEIs) Committees. Prepared documents are reviewed by committee and subcommittee members and approved by these bodies.

9. Description and characterization of peer-review process

Internal peer-review

10. Intended readership

The document is intended for use in the practice of industrial hygiene and occupational health and safety.

11. Language

English

12. Frequency of production of review

n.a.

13. Availability of review**■ Hard copy:**

Name of publisher, bookseller:	ACGIH (Publication 0206)
Address of publisher, bookseller:	1330 Kemper Meadow Drive Cincinnati, Ohio 45240-1634

	U.S.A.
Telephone:	(1) 513 7422020
Telefax:	(1) 513 7423355
Price:	\$325 (U.S.A.) and \$406 (Export), not including charges
ISBN:	0-936712-96-1 (publication 0206, sixth edition, 1991)
■ Electronic format:	Scheduled for 1995

Updated as of: September 1994

SECTION 38. USA: ATSDR TOXICOLOGICAL PROFILES

<i>Code of review</i> <i>in tables and database:</i>	USA-ATSDR
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1. Name of organization producing the review

Agency for Toxic Substances and Disease Registry (ATSDR)

2. Contact point at the organization

Name of person or office: Department of Health and Human Services
Address: U.S. Public Health Service
Agency for Toxic Substances and Disease Registry
Division of Toxicology
1600 Clifton Road NE, Mail Stop E-29
Atlanta, Georgia 30333
USA
Telephone: (1) 404 639 6300
Telefax: (1) 404 639 6315

3. Description of the organization and its mandate

The mission of ATSDR is to prevent exposure and adverse human health effects and diminished quality of life associated with exposure to hazardous substances from waste sites, unplanned releases, and other sources of pollution present in the environment.

4. Document series or title of chemical review

Toxicological Profile

5. Content of review/Descriptors

Physico-chemical properties	Methods for reducing toxic effects
Human health effects	Production, trade, use and disposal
Toxicokinetics	Regulations
Biomarkers of exposure and effect	
Experimental toxicology	
Potential for human exposure	

Populations that are unusually susceptible

The document covers hazard identification and qualitative and quantitative risk assessments for the general population and hazard identification for workers.

6. Purpose of the chemical review

The ATSDR toxicological profile is intended to succinctly characterize the toxicological and adverse effects information of the hazardous substance being described. Each profile identifies and reviews the key literature (that has been peer-reviewed) that describes a hazardous substance's toxicological properties. Other pertinent literature is also presented, but described in less detail than the key studies. The profile is not intended to be an exhaustive document; however more comprehensive sources of specialty information are referenced.

7. Criteria for selection of chemicals

The Superfund Amendments and Reauthorization Act (SARA) of 1986 extended and amended the Comprehensive Environmental Response, Compensation, and Liability Act of 1980 (CERCLA or Superfund). This law directed ATSDR to prepare toxicological profiles for hazardous substances which are most commonly found at facilities on the CERCLA National Priorities List and which pose the most significant potential threat to human health, as determined by ATSDR and the Environmental Protection Agency (EPA).

8. Preparation of the chemical review

Toxicological profiles are prepared in accordance with guidelines developed by ATSDR and EPA. The original guidelines were published in the *Federal Register* April 17, 1987.

Acceptable data sources include unpublished data but not literature reviews. Data are requested publicly prior to commencement and are reviewed. Drafts are made available for public comment and the final documents are published.

9. Description and characterization of peer-review process

Internal peer-review

External review

10. Intended readership

The principal audiences for the toxicological profiles are health professionals at the federal, state, and local levels, interested private sector organizations and groups, and members of the public.

11. Language

English (The Public Health Statement is translated into Spanish.)

12. Frequency of production of review

25 documents per year. Each profile will be revised and republished as necessary, but no less often than every three years, as required by SARA.

13. Availability of review**■ Hard copy:**

Name of publisher, bookseller: National Technical Information Service
Address of publisher, bookseller: 5285 Port Royal Road
Springfield, Virginia 22161
USA

■ Electronic format:**1) CD-ROM:**

Lewis Publishers
2000 Corporate Blvd., N.W.
Boca Raton, FL 33431, USA

2) WWW Internet

<http://atsdr1.atsdr.cdc.gov:8080/atsdrhome.html>

- Distribution/circulation: To health professionals at the federal, state, and local levels; academia; and nonprofit or environmental groups. Parties with special needs for the profiles will be considered on a case-by-case basis.

Updated as of: July 1995

SECTION 39. USA: EPA CRITERIA DOCUMENTS

Code of review

in tables and database:

See SECTIONS 40, 41, 42, 43 for individual critical reviews

1. Name of organization producing the review

National Center for Environmental Assessment (NCEA), Office of Research and Development (ORD), U.S. Environmental Protection Agency (EPA)

2. Contact point at the organization

Name of person or office: Mr. William H. Farland, Director
Address: Office of Health and Environmental Assessment (8601)
U.S. Environmental Protection Agency
401 M Street, S.W.
Washington, DC 20460 USA
Telephone: (1) 202 2607315
Telefax: (1) 202 2600393

Ms. Judy B. Theisen
Chief, Technical Information Staff
Office of Health and Environmental Assessment (8601)
Telephone: (1) 202 2607317
Telefax: (1) 202 2608061

3. Description of the organization and its mandate

The National Center for Environmental Assessment (NCEA), within the Office of Research and Development (ORD), is EPA's focal point for developing and applying the science of assessment of human health and ecological risks from environmental agents. NCEA's most important activities involve preparing risk assessments and risk assessment guidelines, providing expert consultation to researchers and regulators, and conducting research to reduce uncertainties in risk assessment.

4. Document series or title of chemical review

Four criteria documents are included in the ICRC:

- 1) Health Assessment Documents (HAD)
- 2) Health Effects Assessments (HEA)
- 3) Health and Environmental Effects Documents (HEED)
- 4) Ambient Water Quality Criteria Documents (WQCD)

5. Content of review/Descriptors

Many of the keywords listed below are represented in NCEA assessments.

Physico-chemical properties	Environmental effects
Human health effects	Exposure levels (environment)
Experimental toxicology	Environmental toxicology
Exposure levels (workplace)	Environmental fate
Workplace experience	
Epidemiology	

EPA criteria documents cover hazard identification and qualitative and quantitative risk assessments for the general population, workers and the environment.

6. Purpose of the chemical review

NCEA assessments provide the scientific basis for many of the regulatory and enforcement activities of EPA's program offices.

See general description of individual series of reviews under SECTIONS 40, 41, 42, 43.

7. Criteria for selection of chemicals

Chemicals are selected for evaluation and documentation in order to permit regulatory assessment and on the basis of production volume, toxicity and likelihood of human exposure and environmental effects.

8. Preparation of the chemical review

Data are requested publicly prior to commencement and are reviewed both internally and externally. Drafts are made available for public comment and the final documents are published.

Acceptable data sources include unpublished data and literature reviews. The unpublished data are made available, in part, to interested parties unless they represent confidential business information.

All relevant studies are generally discussed but key studies are discussed in greater detail.

9. Description and characterization of peer-review process

National peer-review

Peer-review of a NCEA assessment may take various forms.

The internal NCEA review assures that documents are technically accurate, are consistent with other NCEA evaluations and assessments, and that the EPA risk assessment guidelines are followed. The external peer-review is a quality assurance procedure. This review assures the scientific and technical accuracy of a document, that the authors have evaluated the most important studies, and that any relevant new studies have been incorporated in the document. A peer-review workshop is convened to review the scientific and technical merits of several types of documents. The workshops are composed of scientific experts from EPA, academia, the federal government, industry, and public interest groups. The public review provides the general public and the groups affected by regulatory decisions with an opportunity to comment on the scientific and technical merit of the documents.

10. Intended readership

Beyond EPA, NCEA documents are used by other federal agencies, state and local governments, industry, academia, environmental groups, both nationally and internationally.

11. Language

English (A few documents have been translated into Spanish.)

12. Frequency of production of review

Hundreds of documents per year

13. Availability of review

■ Hard copy:

Name of publisher, bookseller:	National Technical Information Service (NTIS)
Address of publisher, bookseller:	5285 Port Royal Road
	Springfield, Virginia, 22161
	USA
Telephone:	(1) 703 487 4650
Telefax	(1) 703 3218547

- Electronic format: Many NCEA assessments have been included on a CD-ROM disk entitled "Risk Assessment Library".
- Distribution/Circulation: Documents are made available to the public at large after having been announced in the Federal Register.

N.B. According to information received from the contributor, the date appearing in the ICRC database corresponds to the completion date of the review: the date indicates when a document was approved for transmittal to the client programme office by the NCEA Director. When a document is available from NTIS, it is given an NTIS "PB" number (not recorded in the ICRC database).

Updated as of: September 1994

SECTION 40. USA: EPA HEALTH ASSESSMENT DOCUMENTS (HAD)*Code of review**in tables and database:* USA-HAD

Health Assessment Documents (HADs) are comprehensive evaluations of the known health data, including carcinogenicity, mutagenicity, and developmental and reproductive effects, from exposure to particular chemicals or compounds. HADs serve as the scientific database for establishing relationships between exposure concentrations and potential health risks and are used by the Office of Air Quality Planning and Standards to determine the possible listing of hazardous air pollutants under sections 111 and 1123 of the Clean Air Act.

See also SECTION 39 for general information on EPA criteria documents.

SECTION 41. USA: EPA HEALTH EFFECTS ASSESSMENTS (HEA)*Code of review**in tables and database:* USA-HEAD

Health Effects Assessments (HEAs) are brief, quantitatively oriented, assessments of relevant health effects data. The Office of Emergency and Remedial Response (Supervened) uses HEAs in evaluating risk for its preliminary assessment process at uncontrolled sites, and for appraising clean-up alternatives in its remedial investigation/feasibility studies.

See also SECTION 39 for general information on EPA criteria documents.

SECTION 42. USA: EPA HEALTH AND ENVIRONMENTAL EFFECTS DOCUMENTS (HEED)*Code of review**in tables and database:*

USA-HEEDS

Health and Environmental Effects Documents (HEEDs) are summaries of the literature concerning health hazards associated with environmental exposures to particular chemicals or chemical compounds. These documents are prepared to help the Office of Solid Waste and Emergency Response develop waste characterization regulations under section 3001 of the Resource Conservation and Recovery Act (RCRA) and provide health-related limits and goals for emergency and remedial actions under the Comprehensive Environmental Response, Compensation and Liability Act. HEEDs contain health effects assessments and reportable quantities and supersede previously developed Health and Environmental Effects Profiles (HEEPs) and Hazard Profiles. HEEDs may contain reference doses for short- and long-term exposure for both inhalation and oral exposure, or, in the case of carcinogens, a carcinogenic potency factor.

See also SECTION 39 for general information on EPA criteria documents.

SECTION 43. USA: EPA AMBIENT WATER QUALITY CRITERIA DOCUMENTS (WQCD)*Code of review**in tables and database:* USA-CRIT

Ambient Water Quality Criteria Documents are prepared for the Office of Water to assist the states in implementing the water quality standards under the Clean Water Act. The documents provide an assessment of the potential risk of adverse effects of a pollutant on aquatic life and on human health. A criterion level, which represents the amount of the chemical that may be present in water and still present non-serious hazard to aquatic or human life, is derived for each pollutant. These criterion levels are not themselves standards, but rather represent best scientific judgments of acceptable levels of risk based upon the information available.

See also SECTION 39 for general information on EPA criteria documents.

SECTION 44. USA: NIOSH CRITERIA DOCUMENTS

<i>Code of review</i> <i>in tables and database:</i> USA-NIOSH

1. Name of organization producing the review

National Institute for Occupational Safety and Health (NIOSH)

2. Contact point at the organization

Name of person or office: Mr. Paul A. Schulte, Acting Director
Address: Education and Information Division
NIOSH
4676 Columbia Parkway
Cincinnati, OH 45226
USA
Telephone: (1) 513. 533 8302
Telefax: (1) 513. 533 8588

3. Description of the organization and its mandate

Sections 20(a)(2) and 3, and 22(c)(1) of the Occupational Safety and Health Act of 1970 mandates NIOSH the responsibility for developing recommended occupational safety and health standards. In this Act, NIOSH is to make recommendations concerning new or improved occupational safety and health standards based upon the results of its research and experimental studies. Sections 101(a)(1) and (b) of the Federal Mine Safety and Health Act of 1977 further elaborate on the Institute's obligation to develop such recommendations by directing the Secretary of Health and Human Services to submit to the Secretary of Labor all pertinent criteria regarding any such substances that are determined to be toxic or harmful.

4. Document series or title of chemical review

Criteria for a Recommended Standard: Occupational Exposure to...

5. Content of review/Descriptors

Physico-chemical properties

Human health effects

Experimental toxicology
Exposure levels (workplace)
Workplace experience
Epidemiology

The review covers hazard identification and qualitative and quantitative risk assessments for the workers (the general populations used as the control population).

6. Purpose of the chemical review

Criteria documents are developed to provide the basis for the comprehensive occupational safety and health standards sought by the U.S. Congress. These documents generally contain a critical review of the scientific and technical information available on the prevalence of hazards, the existence of safety and health risks, and the adequacy of methods to identify and control hazards. Recommendations for minimizing safety and health risks include medical monitoring, exposure assessment, worker training, control technology, personal protective equipment, and record keeping as well as RELs (Recommended Exposure Limits) where appropriate. The following types of criteria documents are developed: chemical or physical agent hazards; industry or specific process hazards; document update (chemical/physical agent).

7. Criteria for selection of chemicals

Chemicals are selected for evaluation and documentation in order to permit regulatory assessment and on the basis of production volume, toxicity and the likelihood of human exposure. Other factors include number of workers exposed, technical feasibility of engineering and work practice controls, availability of sampling and analytical methods, quality of available data and existing standards.

8. Preparation of the chemical review

The documents are coordinated by staff of the Education and Information Division (EID), NIOSH. Once a topic has been selected for document development, a Federal Register Notice soliciting relevant data and a literature search and data retrieval are initiated. The data are critically evaluated, primary sources are cited, and a draft document which has undergone review by all NIOSH Division representatives is prepared. A scientific peer-review meeting, whose participants include U.S. Department of Labor (DOL), labor, academia, and industry experts, both national and international, is held to discuss the draft document. A final draft of the document, which incorporates peer-review comments and suggestions, is prepared by EID staff with input from the DOL. The document is then forwarded to the Office of the Director, NIOSH, for final approval. Upon approval by the Director of NIOSH, the document is finalized and transmitted to the U.S. Department of Labor.

There are guidelines for producing the documents.

Acceptable data sources include literature reviews but not unpublished data (unless they are made available to the public).

9. Description and characterization of peer-review process

National peer-review

International peer-review

10. Intended readership

Criteria documents are developed primarily for the U.S. Department of Labor; however they are distributed to health professionals in academia, industry, organized labor, public interest groups, and other federal, state, and local government agencies.

11. Language

English

12. Frequency of production of review

1-2 criteria documents per year

13. Availability of review

■ Hard copy:

Name of publisher, bookseller: Education and Information Division
Technical Publications Services

Address of publisher, bookseller: Publications Services
4676 Columbia Parkway
Cincinnati, OH 45226, USA

Electronic format: pubstaft@niosdtl.em.cdc.gov

Updated as of: September 1994

SECTION 45. USA: CIR REPORTS*Code of review**in tables and database:* USA-CIR**1. Name of organization producing the review**

Cosmetic Ingredient Review (CIR)

2. Contact point at the organization

Name of person or office: Dr. F. Alan Andersen, Director
Address: Cosmetic Ingredient Review
1101 17th Street, NW Suite 310
Washington, DC 20036
USA
Telephone: (1) 202 331 0651
Telefax: (1) 202 331 1969

3. Description of the organization and its mandate

CIR, established in 1976 by the Cosmetic, Toiletry and Fragrance Association (CTFA), is a unique endeavor by the industry to have the safety of ingredients used in cosmetics thoroughly reviewed and assessed in an open, unbiased, and expert manner. The programme is formalized in a set of written procedures to provide policy and direction. Distinguished scientists are publicly nominated by consumer, scientific, and clinical societies, government agencies, and industry, to form a seven-member Expert Panel. A consumer representative, an industry liaison, and a U.S. Food and Drug Administration "contact person" complete the Panel. The programme's process of open scientific deliberations allows critical scrutiny by physicians and scientist. Although funded by CTFA, CIR and the review process are distinctly separate from CTFA and the cosmetic industry, except as the latter contributes directly and substantially by providing information needed for assessing the safety of an ingredient.

4. Document series or title of chemical review

Report of the Cosmetic Ingredient Review Expert Panel

5. Content of review/Descriptors

Physico-chemical properties

Human health effects

Experimental toxicology

Exposure levels

Epidemiology

6. Purpose of the chemical review

In the absence of any formal process of cosmetic ingredient safety assessment, the personal care products industry decided in 1976 to sponsor an open scientific review of available data, to provide assurance to the public that the safety of cosmetic ingredients has been substantiated.

7. Criteria for selection of chemicals

The number of cosmetic formulations in which an ingredient is used and the potential biological activity of that ingredient are used to develop a priority list for undertaking reviews.

8. Preparation of the chemical review

CIR develops its cosmetic ingredient safety assessments in an open scientific forum that provides for public input. Initially, a Scientific Literature Review is prepared and its availability is announced. A period of 90 days is provided in which comments and/or additional data may be submitted. After review by the CIR Expert Panel in open public session, requests for additional data are routinely made. A formal Insufficient Data Announcement may be issued, offering all parties 90 days in which to provide data or a commitment to conduct studies. Based on open, public discussion by the Expert Panel a tentative conclusion is reached and published in a Tentative Report. The availability of the Tentative Report is announced, and 90 days are provided in which to comment and/or provide data. Again in open, public session, the Expert Panel reviews any comments/data received and formally votes to adopt a final conclusion on the safety of the ingredient.

Final reports of cosmetic ingredient safety assessments are grouped and submitted to the Editor of the Journal of the American College of Toxicology for further peer-review and publication in that Journal. Peer-reviewers comments are incorporated as needed in the reports.

9. Description and characterization of peer-review process

Internal and external peer-review

10. Intended readership

The results of CIR's safety assessments are intended for the cosmetic industry, the public, dermatologists, and others in the scientific community.

11. Language

English

12. Frequency of production of review

Reviews are published after each quarterly meeting of the CIR Expert Panel (at which time final Reports are approved).

13. Availability of review**■ Hard copy:**

Name of publisher, bookseller: CIR

Address of publisher, bookseller: See point 2.

In addition to offering individual chemical safety assessments for purchase, CIR submits its safety assessments for publication in Special Issues of the Journal of the American College of Toxicology, currently published by Raven Press (1185 Avenue of the Americas, New York, N.Y. 10036, USA).

Updated as of: September 1994

SECTION 46. USA: ARB TOXIC AIR CONTAMINANT IDENTIFICATION DOCUMENTS*Code of review**in tables and database:* USA-CALIF**1. Name of organization producing the review**

California Air Resources Board (ARB)

Stationary Source Division

Air Quality Measures Branch

2. Contact point at the organization

Name of person or office: Ms. Genevieve Shiroma

Address: Air Quality Measures Branch
California Air Resources Board
P.O. Box 2815
Sacramento, California 95812
USA

Telephone: (1) 916. 3227072

Telefax: (1) 916 3275621

3. Description of the organization and its mandate

The California Air Resources Board (ARB) was established in 1967 with the overall responsibility of protecting and enhancing air quality in California. The Air Quality Measures Identification Branch of ARB develops exposure and health assessments of specific toxic air contaminants. This is part of the California Air Toxics Program. The goal of this programme is to protect public health and consists of two phases. The first phase is the risk assessment phase where a toxic substance is evaluated for exposure and health effects. The second phase is the risk management phase where the need for, and degree of, controls for a toxic substance is determined, with consideration of costs and public health benefits.

4. Document series or title of chemical review

Toxic Air Contaminant Identification Document - Proposed identification of...

5. Content of review/Descriptors

Physico-chemical properties	Environmental effects
Human health effects	Exposure levels (environment)
Experimental toxicology	Environmental toxicology
Exposure levels (workplace)	Environmental fate
Workplace experience	
Epidemiology	

6. Purpose of the chemical review

The purpose of these documents is to assess the exposure and risk from exposure to potential toxic air contaminants. The Board members decide whether a toxic substance should be listed as a toxic air contaminant in California.

7. Criteria for selection of chemicals

n.a.

8. Preparation of the chemical review

The identification documents are required under the California Air Toxics Program. The data are both validated and assessed, and comments on the draft text are sought from the following: local air pollution control districts, the general public, and a Scientific Review Panel. (The panel is an independent group of scientists who review the scientific basis for the draft document.)

During the identification phase, as the documents are developed and reviewed, public workshops and meetings with affected parties are held. Before the Board hearing, in which the decision is made to formally identify a substance as a toxic air contaminant, a final 45 day public comment period is held. Responses to the comments received during this last comment period are given at the Board hearing.

9. Description and characterization of peer-review process

Internal and external peer-review

10. Intended readership

Other state and federal agencies, the Scientific Review Panel, members of the public, and members of the Air Resources Board. The documents are also provided to the local air pollution control districts.

11. Language

English

12. Frequency of production of review

n.a.

13. Availability of review**■ Hard copy:**

Name of publisher, bookseller:	California Air Resources Board
Address of publisher, bookseller:	Air Quality Measures Branch
	P.O. Box 2815
	Sacramento, California 95812
	USA

Updated as of: September 1994

OTHER REVIEWS

Some chemical reviews have been listed in this category either because they are of value (e.g. national data that cannot be found elsewhere because they are published in a language other than English, or national data translated in English not otherwise available), although they do not fully meet the criteria of critical reviews as defined for this publication, or because the status of critical review has not been fully elucidated due to the fact there was insufficient information at the time of selection of reviews for the present edition of the ICRC. This categorization is not permanent: a series may be transferred from (or into) this category as more details become apparent.

SECTION 47. RUSSIA: REVIEWS OF SCIENTIFIC LITERATURE IN RUSSIAN

<i>Code of review</i> <i>in tables and database:</i>	RUS-REV
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1. Name of organization producing the review

The Centre for International Projects (CIP), Moscow, Russian Federation, in collaboration with the UNEP International Register of Potentially Toxic Chemicals (IRPTC), Geneva, Switzerland

2. Contact point at the organization

Name of person or office:	Centre for International Projects (CIP)
Address:	P. O. Box 46 117291 Moscow Russian Federation
Telephone:	(7 095) 124 45 96
Telefax:	(7 095) 124 55 51

3. Description of the organization and its mandate

CIP was established in the former USSR in 1980 as an institution for coordination and implementation of various joint technical projects with UNEP and other international bodies (programmes) under the auspices of the Ministry of Environmental Protection and Natural Resources of the Russian Federation. CIP was restructured in 1992, and in 1994 received the mandate of coordinator under the cooperative activities of the Commonwealth of Independent States in the field of environment.

Description of IRPTC: see SECTION 16.

4. Document series or title of chemical review

Reviews of Scientific Literature in Russian on Selected Hazardous Chemicals

5. Content of review/Descriptors

Physico-chemical properties	Environmental effects
Human health effects	Exposure levels (environment)
Experimental toxicology	Environmental toxicology
Exposure levels (workplace)	Environmental fate
Workplace experience	Recommendations(Regulations)/legal mechanism
Epidemiology	

The series represents a comprehensive compilation of data from the Russian scientific literature on selected chemicals or groups of chemicals.

6. Purpose of the chemical review

To facilitate access to scientific and regulatory information and data on the health and environmental effects of chemicals, as available in the scientific literature in the Russian language.

7. Criteria for selection of chemicals

Selection of chemicals is made on the basis of priorities from the IRPTC working list of selected chemicals and the IRPTC Query-Response Service.

8. Preparation of the chemical review

The reviews are prepared in cooperation with the research institutes of the Russian Academy of Medical Sciences and experts from other leading research institutions of the Russian Federation, Ukraine and other countries in the region.

9. Description and characterization of peer-review process

No evaluation of data is included in the reviews and no recommendations regarding the safe use of the chemicals concerned are made by the authors.

10. Intended readership

Toxicologists, ecotoxicologists, environmental health experts and those responsible for evaluation and control of harmful effects of chemicals to human health and the environment.

11. Language

English and Russian (Reviews nos 120, 123, 130 are published only in Russian; Reviews nos 1-119, 121, 122, 124, 125, 129 are in both languages, the other reviews are only in English)

12. Frequency of production of review

This is dependent upon availability of funds

13. Availability of review**■ Hard copy:**

Name of publisher, bookseller: CIP, Moscow

Address of publisher, bookseller: see paragraph 2

Price: free distribution

■ Electronic format:

type of support: diskette, CD-ROM, etc. none

■ Distribution/circulation: 1000 copies in English and 500 copies in Russian

Updated as of: July 1995

SECTION 48. FAO/UNEP DECISION GUIDANCE DOCUMENTS*Code of review**in tables and database:* **FAO-DGD****1. Name of organization producing the review**

FAO/UNEP Joint Programme on Implementation of the Prior Informed Consent (PIC) procedure

2. Contact point at the organization***FAO Joint Secretary to PIC***

Plant Protection Service,
Plant Production and Protection Division
Food and Agriculture Organization
Viale delle Terme di Caracalla
I-Rome 00100, Italy

Tel: (+39 6) 5225 3222

Fax: (+39 6) 5225 6347

E-mail: gerold.wyrwal@fao.org

UNEP Joint Secretary to PIC

International Register of Potentially
Toxic Chemicals, IRPTC
United Nations Environment Programme
P.O. Box 356
CH-1219 Geneva, Switzerland

Tel: (+41 22) 979 9172

Fax: (+41 22) 797 3460

E-mail: irptc@unep.ch

3. Description of the organization and its mandate

The Prior Informed Consent (PIC) procedure is being implemented jointly by FAO and UNEP through the FAO/UNEP Joint Programme on Implementation of PIC. The Plant Production and Protection Division of FAO is the lead agency for pesticides, and UNEP, through the International Register of Potentially Toxic Chemicals (IRPTC), is lead agency for industrial and consumer chemicals.

PIC is a procedure that:

- helps participating countries learn more about the characteristics of potentially hazardous chemicals that may be shipped to them;
- initiates a decision-making process on the future import of these chemicals by the countries themselves; and
- facilitates the dissemination of this decision to other countries.

The PIC procedure is a means for formally obtaining and disseminating the decisions of importing countries as to whether they wish to receive future shipments of such chemicals. The aim is to promote a shared responsibility between exporting and importing countries in protecting human

health and the environment from the harmful effects of certain hazardous chemicals being traded internationally. PIC is not a recommendation to ban or severely restrict the use of chemicals.

Each participating country has nominated a Designated National Authority (DNA) to serve as a focal point for the operation of the PIC procedure.

4. Document series or title of chemical review

Decision Guidance Document (DGD)

5. Content of review/Descriptors

Physico-chemical properties	Environmental effects
Human health effects	Environmental fate
Experimental toxicology	Environmental toxicology
Workplace experience	
Epidemiology	
Measures to reduce exposure	
Summary of control actions as reported by countries	

6. Purpose of the chemical review

Once a chemical is identified for inclusion in the PIC procedure, a Decision Guidance Document (DGD) is sent to each participating country (through the Designated National Authorities) together with an Importing Country Response form. The DGDs are intended to help governments analyze, taking into account their public health, economic, environmental and administrative conditions, the potential hazards connected with the handling and use of the chemical, and to assist countries in taking a decision whether to allow or prohibit future import of the chemical. Such decisions are notified to the PIC Secretariat through the completion of an Importing Country Response form. The information contained in the DGD is a summary guide for decision-making.

7. Criteria for selection of chemicals

Designated National Authorities (DNAs) provide the information basis for deciding whether a chemical should be included in the PIC procedure or not, by notifying the FAO/UNEP Joint Secretariat of all bans and/or severe restrictions enacted for health or environmental reasons in their country. The decision to include a chemical in the PIC procedure is based on the reported national control actions. Once the procedure is fully operational, any notification of a ban or severe restriction on a chemical entering into force after 1 January 1992 will result in the chemical being considered a

candidate for inclusion in the procedure. For chemicals which have already been banned or severely restricted prior to this date, those banned or severely restricted in at least 5 or more countries are considered candidates for inclusion.

In addition to the chemicals notified through the notification system under the procedure, the London Guidelines and the Code of Conduct contain provisions for the possibility of including acutely hazardous pesticides that are not necessarily banned or severely restricted in any country, but which are known to cause health or environmental problems, particularly in developing countries.

The term chemical covers pesticides, industrial and consumer chemicals. Certain specific groups of chemicals such as pharmaceuticals, radioactive materials and food additives are excluded from the PIC procedure.

8. Preparation of the chemical review

Guidelines: There are guidelines for the production of the documents.

Sources of information used: Internationally accepted peer-reviews of chemical data are preferred, when available, e.g. IPCS Environmental Health Criteria documents, Joint Meeting on Pesticide Residues (JMPR) reports. If no international review is available, national evaluations of chemicals may be used as information sources.

Author of the review: Institutions cooperating with the FAO/UNEP Secretariat, consultants or national governments which have implemented control action to ban or severely restrict the chemical in question.

9. Description and characterization of peer-review process

As DGDs are based on existing national/international evaluations of chemicals, there is no further peer-review process. The draft DGDs are discussed by the FAO/UNEP Joint Group of Experts on PIC before finalization.

10. Intended readership

The documents are intended for decision-makers in national governments, through the network of DNAs under the PIC procedure. As of July 1995, DNAs have been nominated in 130 countries.

11. Language

English, French, Spanish

12. Frequency of production of review

10-12 per year

13. Availability of review

- Hard copy: A hard copy version is provided to governments participating in the PIC procedure through the Designated National Authorities.
- Electronic format: Planned (via Internet)
- Distribution/circulation: The documents are not available for general distribution. The Designated National Authorities are responsible contact points at national level.

Updated as of: July 1995

SECTION 49. GERMANY: VCI DATA SETS

<i>Code of review</i> <i>in tables and database:</i> DEU-VCI

1. Name of organization producing the review

Verband der Chemischen Industrie e.V. (VCI)

2. Contact point at the organization

Name of person or office: Dr. Dieter Fink
Address: Karlstr. 21
D-60329 Frankfurt am Main
Germany
Telephone: (49) 69-2556 1458
Telefax: (49) 69-2556 1471

3. Description of the organization and its mandate

Industry organization/Association

4. Document series or title of chemical review

VCI-Data Sets: "Existing Chemicals"

5. Content of review/Descriptors

Physico-chemical properties	Environmental effects
Human health effects	Exposure levels (environment)
Experimental toxicology	Environmental toxicology
Exposure levels (workplace)	Environmental fate
Workplace experience	
Epidemiology	

6. Purpose of the chemical review

Support for member companies and authorities; responsible care action to improve the safety of chemicals.

7. Criteria for selection of chemicals

Amount of production/import > 1000 tonnes per year

8. Preparation of the chemical review

Experts of companies checked all literature available in industry. Additional testing in case of lack of data to achieve a minimum set of data for each substance.

9. Description and characterization of peer-review process

No peer-review process

10. Intended readership

Experts of companies, authorities, academia, environmental organizations.

11. Language

German and English

12. Frequency of production of review

n.a.

13. Availability of review**■ Hard copy:**

Name of publisher, bookseller: Verband der Chemischen Industrie

Address of publisher, bookseller: Karlstr. 21
D-60329 Frankfurt am Main
Germany

Electronic format: IUCLID Data Sets

Updated as of: August 1995

SECTION 50. JAPAN: REVIEWS ON AMBIENT AIR POLLUTANTS*Code of review**in tables and database:* JPN-POL**1. Name of organization producing the review**

Planning Division, Air Quality Bureau, Environment Agency of Japan

2. Contact point at the organization

Name of person or office: Planning Division, Air Quality Bureau
Environment Agency of Japan
Address: 1-2-2, Kasumigaseki, Chiyoda-ku
Tokyo 100
Japan
Telephone: (81) 3 35802164
Telefax: (81) 3 35807173

3. Description of the organization and its mandate

Planning policies to control ambient air quality by establishing ambient air quality standards and pertinent measures, etc.

4. Document series or title of chemical review

Reviews on Ambient Air Pollutants

5. Content of review/Descriptors

Physico-chemical properties	Environmental effects
Human health effects	Exposure levels (environment)
Experimental toxicology	Environmental fate
Workplace experience	
Epidemiology	

6. Purpose of the chemical review

To examine health and environmental effects of ambient air pollutants; to consider pollution control measures and establish ambient air quality standards, if necessary.

7. Criteria for selection of chemicals

Air pollutants having potential health or environmental effects.

8. Preparation of the chemical review

Experts of environmental chemistry and medical sciences work together with the Japan Information Center for Science and Technology to prepare chemical reviews on environmental pollutants. Relevant experts (5 to 10) are chosen according to their expertise to cover the required fields on the chosen chemicals. The chairman is responsible for the review after discussion in the committee.

9. Description and characterization of peer-review process

National peer-review

10. Intended readership

People who are concerned with ambient air pollution, responsible for controlling it, or who study the relevant chemicals and their effects.

11. Language

Japanese

12. Frequency of production of review

2 to 4 categories of chemicals per year.

13. Availability of review

■ Hard copy: See point 2.

Updated as of: September 1994

SECTION 51. JAPAN: TOXICITY TESTING REPORTS OF ENVIRONMENTAL CHEMICALS*Code of review**in tables and database:* JPN-TOX**1. Name of organization producing the review**

Chemicals Investigation Promoting Council

2. Contact point at the organization

Name of person or office: Chemicals Investigation Promoting Council

Address: 7-14 Nishishimbashi 1-chome, Minato-ku

Tokyo 105

Japan

Telephone: (81) 3 35039277

Telefax: (81) 3 35030729

3. Description of the organization and its mandate

The Council is established to discuss technical issues in toxicity studies and has been promoting toxicity testing of environmental chemicals, in cooperation with High Production Volume (HPV) chemicals programme in the OECD.

4. Document series or title of chemical review

Toxicity Testing Reports of Environmental Chemicals

5. Content of review/Descriptors

Experimental toxicology

6. Purpose of the chemical review

To report results of toxicity tests performed in the framework of High Production Volume chemicals testing programme of the OECD.

7. Criteria for selection of chemicals

Chemicals are chosen on the basis of availability of toxicity information, as in the SIDS programme of the OECD.

8. Preparation of the chemical review

Results of toxicity tests performed according to testing guidelines developed in the OECD Chemical Group are examined by the expert committee and reviewed together with available toxicity information. There is peer-review by an internal committee.

9. Description and characterization of peer-review process

National peer-review

10. Intended readership

Those who are interested in toxicity testing of chemicals and health effects of environmental chemicals.

11. Language

Japanese with English summary

12. Frequency of production of review

Once a year.

13. Availability of review**■ Hard copy:**

Name/address of publisher, bookseller: See point 2.

ISSN: 1340-3842

Updated as of: September 1994

SECTION 52. USA: EPA REREGISTRATION ELIGIBILITY DECISIONS

<i>Code of review</i> <i>in tables and database:</i> USA-RED

1. Name of organization producing the review

Environment Protection Agency (EPA), Office of Pesticide Programs (OPP)

2. Contact point at the organization

Name of person or office: Ms. Lois Rossi
EPA Office of Pesticide Programs (OPP)
Address: Special Review and Reregistration Division
MC 7508W
401 M Street, S.W.
Washington, D.C. 20460
USA
Telephone: (1) 703 3088000
Telefax: (1) 703 3088005
e-mail: rossi.lois@epamail.epa.gov

Mr. Kennan Garvey
EPA OPP
Policy and Special Projects Staff
- same address as above -
Telephone: (1) 703 3057106
Telefax: (1) 703 3056244
e-mail: garvey.kennan@epamail.epa.gov

3. Description of the organization and its mandate

EPA/OPP is responsible for regulating pesticide use and establishing the amount of pesticide residues that may legally remain in or on food and animal feed. OPP is reevaluating all pesticides with products first registered prior to November 1, 1984 based on a statutory mandate to determine the pesticide's safety based on current scientific standards. Each Reregistration Eligibility Decision (RED) document includes a comprehensive hazard characterization, risk assessment, and risk management decision establishing the pesticide's eligibility for reregistration.

4. Document series or title of chemical review

Reregistration Eligibility Decision (RED)

5. Content of review/Descriptors

Physico-chemical properties	Environmental effects
Human health effects	Exposure levels (environment)
Experimental toxicology	Environmental toxicology
Exposure levels (workplace)	Environmental fate
Workplace experience	
Epidemiology (seldom)	

6. Purpose of the chemical review

The series presents the EPA's decision regarding the reregistration eligibility of the registered uses of chemicals. Because of advances in scientific knowledge, the law requires that pesticides which were first registered years ago be reregistered to ensure that they meet today's more stringent standards. All pesticides with products first registered prior to November 1984 are subject to reregistration. When a pesticide is eligible for reregistration, EPA announces this and explains why in a Reregistration Eligibility Decision (RED) document. Actual reregistration is done through follow-up product-by-product reregistration data submissions and decisions.

7. Criteria for selection of chemicals

All pesticides with products first registered in the United States prior to November 1, 1984.

8. Preparation of the chemical review

The primary information is data submitted by registrants. Incidents data, literature searches, and models are also used as appropriate. The U.S. has established data requirements and guidelines for pesticide registration.

Data reviews for registration and reregistration of pesticides are done in essentially the same way.

Selection of data: Scientific staff use the system of core ratings, as well as supervisory and branch peer-reviews, to determine which studies are most important. Such decisions are based on scientific judgment exercised in the preparation of the science chapters, with greatest emphasis on core studies.

Authors of reviews are OPP staff scientists.

The basic production stages of review are: review and documentation of each study; secondary review of the data reviews; internal/external peer-review as needed; preparation of science assessment for hazard and risk characterization; senior scientific review of the science assessment; preparation of Reregistration Eligibility Decision.

9. Description and characterization of peer-review process

National and/or internal peer review.

EPA has established a number of internal peer-review processes to ensure consistency of reviews and conclusions. In addition, external peer-reviews are used to incorporate outside scientific expertise into the process.

10. Intended readership

Pesticide registrants, U.S. public, world regulatory community, internal staff.

11. Language

English

12. Frequency of production of review

30-50 REDs each year; 405 reregistration cases projected for completion by 2002.

13. Availability of review

■ Hard copy:

Name of publisher, bookseller:	National Technical Information Service (NTIS) (1)
Address of publisher, bookseller:	5285 Port Royal Road Springfield, VA 22161, USA
Telephone:	(1) 703 4874650
Price:	\$ 20 to 30
ISBN:	

■ Electronic format: Internet: GOPHER.EPA.GOV. or WWW.EPA.GOV.

(1) To order a document, a NTIS number is needed and may be obtained by sending a telefax to Ms. B. Garber, EPA/OPP at (1) 703 3057670.

An electronic Bulletin Board can be accessed via Internet or by modem. More information may be obtained from contact point (see point 2. above) or by electronic mail at SRRD@CAIS.COM.

Updated as of: September 1994

PART II: REVIEWED CHEMICALS

CAS	Name	Document ^a	Year	Volume ^b
26148-68-5	A-alpha-C	IARC	1986	
71751-41-2	Abamectin	JMPR	1992	
83-32-9	Acenaphthene	DEU-VCI	1992	
		USA-CRIT	1989	
		USA-ATSDR	1991	
208-96-8	Acenaphthylene	RUS-REV	1982	16
		USA-HEAD	1987	
		USA-ATSDR	1991	
30560-19-1	Acephate	JMPR	1990	
55589-62-3	Acesulfame potassium	JECFA	1991	806
75-07-0	Acetaldehyde	CEC-CARC	1991	
		IARC	1987	
		IPCS-EHC	Prep	
		IPCS-HSG	Prep	
		IPCS-ICSC	1990	9
		NEG	1986	
		DEU-MAK	1992	
		DEU-MAK-E	1992	3
		DEU-VCI	1991	
		JPN-EXP	1994	
		JPN-ACC	1965	
		NLD-DECOS	1992	
		RUS-REV	1993	111
		SWE-CONS	1987	
		SWE-KEMI	1989	11
		GBR-BIBRA	1989	
		USA-HAD	1987	
		USA-CALIF	1992	
		USA-ACGIH	1991	
60-35-5	Acetamide	IARC	1987	
		IPCS-ICSC	1993	233
		DEU-MAK	1978	
		GBR-BIBRA	1989	
142-26-7	Acetamide MEA	USA-CIR	1993	
64-19-7	Acetic acid	IPCS-ICSC	1993	363
		JECFA	1974	539
		DEU-MAK	1974	
		DEU-VCI	1992	
		JPN-EXP	1994	
		JPN-ACC	1966	
		SWE-CONS	1988	
		GBR-BIBRA	1993	
		USA-ACGIH	1991	
	Acetic acid and fatty acid esters of glycerol	JECFA	1974	539
108-24-7	Acetic acid, anhydride	IPCS-ICSC	1991	209
		OECD-INIT	Plan	
		DEU-BUA	1992	70
		DEU-BUA-E	1994	70
		DEU-MAK	Plan	
		DEU-VCI	1991	
		JPN-EXP	1994	

^a For codes, please refer to list in Annex 4^b Volume numbers not complete

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CAS	Name	Document ^a	Year	Volume
7397-62-8	Acetic acid, hydroxybutyl ester	GBR-BIBRA	1990	
		USA-ACGIH	1991	
		DEU-MAK	Plan	
		DEU-VCI	1991	
102-01-2	Acetoacetanilide	OECD-INIT	Plan	
		DEU-BG	1995	
		DEU-BG-E	Prep	
		DEU-VCI	1991	
67-64-1	Acetone	CEC-SEG	Prep	12
		IPCS-EHC	Prep	
		IPCS-ICSC	1991	
		JECFA	1971	
		NEG	1986	87
		OECD-INIT	Plan	
		DEU-BUA	Press	
		DEU-MAK	1993	
		JPN-EXP	1994	97
		JPN-ACC	1992	
		NLD-DECOS	Prep	
		RUS-REV	1986	
		SWE-CONS	1988	611
		USA-HEAD	1988	
		USA-ATSDR	1994	
		USA-NIOSH	1978	
75-86-5	Acetone cyanohydrin	USA-ACGIH	1991	
		IPCS-ICSC	1993	
		OECD-INIT	Prep	
		DEU-VCI	1992	
1336-17-0	Acetone peroxide	USA-NIOSH	1978	
75-05-8	Acetonitrile	JECFA	1966	339
		IPCS-EHC	1993	154
	Acetonitriles, halogenated	IPCS-ICSC	1991	88
		NEG	1989	37E
		OECD-INIT	Plan	
		DEU-MAK	Plan	
		NLD-DECOS	Prep	
		SWE-CONS	1991	
		GBR-EHA	Prep	
		USA-HEAD	1987	
		USA-NIOSH	1978	
		USA-ACGIH	1991	
		ECETOC-TR	1994	30
		IARC	1991	115
		IPCS-ICSC	Prep	
		GBR-BIBRA	1991	
		USA-HEEDS	1987	
108-22-5	2-Acetoxypentene	JECFA	1981	648
123-54-6	Acetylacetone	DEU-BG	Plan	533
		IPCS-ICSC	1993	
3070-86-8	4,4'-Acetylaminobiphenyl ether	DEU-BG	Plan	
4075-79-0	4,4'-N-Acetylaminobiphenyl ether	GBR-BIBRA	1990	
		GBR-BIBRA	1994	
		GBR-BIBRA	1994	

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CAS	Name	Document ^a	Year	Volume
506-96-7	Acetyl bromide	IPCS-ICSC	1993	365
75-36-5	Acetyl chloride	IPCS-ICSC	1991	210
		DEU-VCI	1991	
74-86-2	Acetylene	IPCS-ICSC	1991	89
		DEU-VCI	1993	
		JPN-ACC	1958	
		USA-NIOSH	1976	
		USA-ACGIH	1991	
1192-62-7	2-Acetylfuran	GBR-BIBRA	1995	
50-78-2	Acetylsalicylic acid	IPCS-ICSC	1993	822
		USA-ACGIH	1991	
77-90-7	Acetyl tributyl citrate	GBR-BIBRA	1989	
3244-88-0	Acid fuchsine FB	JECFA	1965	309
494-38-2	Acridine orange	IARC	1978	
8048-52-0	Acriflavinium chloride	IARC	1977	
107-02-8	Acrolein	CEC-SEG	Prep	
		IARC	Prep	
		IPCS-EHC	1992	127
		IPCS-HSG	1992	67
		IPCS-ICSC	1991	90
		NEG	1991	
		OECD-INIT	Plan	
		CAN-REP	Prep	
		DEU-BUA	Press	157
		DEU-MAK	1991	
		DEU-VCI	1994	
		JPN-EXP	1994	
		RUS-REV	1984	50
		USA-HAD	1986	
		USA-HEAD	1987	
		USA-CRIT	1989	
		USA-ATSDR	1991	
		USA-ACGIH	1991	
79-06-1	Acrylamide	CEC-SEG	Plan	
		IARC	1994	
		IPCS-EHC	1985	49
		IPCS-HSG	1991	45
		IPCS-ICSC	1991	91
		WHO-WATER	1995	
		OECD-INIT	Plan	
		DEU-BUA	1993	103
		DEU-BUA-E	1995	103
		DEU-MAK	1990	
		DEU-MAK-E	1992	3
		DEU-VCI	1993	
		JPN-EXP	1994	
		RUS-REV	1988	104
		SWE-CRIT	1991	21E
		SWE-CONS	1992	6
		SWE-KEMI	1993	5
		GBR-HSE	Prep	
		USA-NIOSH	1976	
		USA-ACGIH	1991	
	Acrylates, unspecified	NEG	1983	

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CAS	Name	Document ^a	Year	Volume
79-10-7	Acrylic acid	DEU-MAK	Plan	
		NLD-DECOS	1987	
		SWE-CONS	1985	
		ECETOC-JC	Prep	
		IARC	1979	
		IPCS-EHC	Prep	
		IPCS-HSG	Prep	
		IPCS-ICSC	1993	688
		OECD-INIT	Plan	
		DEU-BG	1990	1
		DEU-BG-E	1991	2
		DEU-BUA	Press	
		DEU-MAK	1983	
		DEU-VCI	1992	
		JPN-ACC	1983	
		SWE-CONS	1985	
		GBR-BIBRA	1990	
		USA-ACGIH	1991	
107-13-1	Acrylic fibres	IARC	1979	
	Acrylonitrile	CEC-SEG	Plan	
		CEC-CARC	1989	
		IARC	Prep	
		IPCS-EHC	1983	28
		IPCS-HSG	1986	1
		IPCS-ICSC	1991	92
		WHO-AIR	1987	
		JECFA	1984	710
		JMPR	1965	
		NEG	1985	
		OECD-INIT	Plan	
		CAN-REP	Prep	
		DEU-BUA	1994	142
		DEU-BUA-E	Press	142
		DEU-MAK	1978	
		JPN-EXP	1994	
		JPN-ACC	1960	
		NLD-INT	1985	
		NLD-RIVM	1984C	
		SWE-CONS	1987	
		GBR-EHA	1993	
		USA-HAD	1983	
		USA-HEAD	1987	
		USA-CRIT	1989	
		USA-ATSDR	1991	
		USA-NIOSH	1978	
		USA-ACGIH	1991	
9003-56-9	Acrylonitrile-butadiene-styrene copolymers	IARC	1979	
7440-44-0	Activated carbon	JECFA	1971	462
		DEU-MAK	1994	
		DEU-MAK-E	1991	2
		USA-RED	1991	
		USA-ACGIH	1991	
628-94-4	Adipamide	GBR-BIBRA	1990	
124-04-9	Adipic acid	JECFA	1978	617
		DEU-BUA	1992	68
		DEU-BUA-E	1994	68

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CAS	Name	Document ^a	Year	Volume
		DEU-VCI	1991	
		GBR-BIBRA	1991	
1071-93-8	Adipic acid dihydrazide	USA-CIR	1994	
3688-53-7	AF-2	IARC	1983	
1162-65-8	Aflatoxin B	IARC	1993	
7220-81-7	Aflatoxin B2	IARC	1993	
1165-39-5	Aflatoxin G1	IARC	1993	
7241-98-7	Aflatoxin G2	IARC	1993	
6795-23-9	Aflatoxin M1	IARC	1993	
	- Aflatoxins	IARC	1993	
		JECFA	1987	759
		NLD-DECOS	1987	
		RUS-REV	1993	101
9002-18-0	Agar	JECFA	1974	539
666-99-9	Agaric acid	GBR-BIBRA	1989	
2757-90-6	Agaritrine	IARC	1983	
15972-60-8	Alachlor	IPCS-ICSC	1993	371
		WHO-WATER	1995	
		JMPR-DATA	Prep	86
		RUS-REV	1985	84
		SWE-KEMI	1993	3
		USA-HEEDS	1992	
54965-21-8	Albendazole	JECFA	1989	788
	C1-5-Alcohols aliphatic	USA-RED	1995	
85711-26-8	C9-11-Alcohols, branched and linear	DEU-VCI	1991	
80206-82-2	C12-14-Alcohols	DEU-VCI	1992	
68855-56-1	C12-16-Alcohols	DEU-VCI	1992	
67762-25-8	C12-18-Alcohols	DEU-VCI	1992	
85566-16-1	C13-15-Alcohols, branched and linear	DEU-VCI	1991	
67762-30-5	C14-18-Alcohols	DEU-VCI	1992	
67762-27-0	C16-18-Alcohols	DEU-VCI	1992	
68002-94-8	C16-18 and C-18 unsaturated-Alcohols	DEU-VCI	1992	
	- Aldehydes	NLD-INT	1984	
116-06-3	Aldicarb	CEC-SEG	Plan	
		IARC	1993	
		IPCS-EHC	1991	121
		IPCS-HSG	1991	64
		IPCS-ICSC	1991	94
		WHO-WATER	1995	
		JMPR	1992	
		JMPR-DATA	1983	53
		CAN-DWC	Prep	
		RUS-REV	1993	114
5579-81-7	Aldioxa	USA-CIR	1993	
309-00-2	Aldrin	IARC	1985	
		IPCS-EHC	1989	91
		IPCS-HSG	1988	21
		WHO-WATER	1995	
		JMPR	1977	
		JMPR-DATA	1979	41
		FAO-DGD	1991	
		CAN-DWC	Pub	
		DEU-MAK	1973	
		RUS-REV	1993	129
		USA-HEAD	1987	

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CAS	Name	Document ^a	Year	Volume
		USA-CRIT	1989	
		USA-ATSDR	1991	
		USA-ACGIH	1991	
9005-32-7	Alginic acid and salts	JECFA	1992	828
		GBR-BIBRA	1988	
	- Aliphatic amines	DEU-MAK	Plan	
		SWE-CRIT	1982	30
		SWE-CONS	1983	36
	- Aliphatic carboxylic acids, esters and salts	DEU-MAK	Plan	
	- C10-15-Aliphatic hydrocarbons	SWE-CONS	1983	36
	- Aliphatic monoketones	SWE-CONS	1992	6
	- Aliphatic nitro compounds	DEU-MAK	Plan	
	- Aliphatic persulfates	DEU-MAK	Plan	
72-48-0	Alizarin	GBR-BIBRA	1994	
68910-45-2	Alkanechlorosulphonic acids, sodium salt	DEU-BUA	Press	
		DEU-VCI	1993	
68439-57-6	C14-16-Alkanehydroxysulphonic acids and C14-16-alkene derivatives, sodium salts	DEU-VCI	1991	
	- n-Alkane monothiols	USA-NIOSH	1978	
	- Alkanes C5-8	USA-NIOSH	1977	
68037-49-0	C10-18-Alkane sulphonate, sodium salt	DEU-VCI	1992	
91082-17-6	C10-21-Alkanesulphonic acids, phenyl esters	DEU-BUA	Press	
		DEU-VCI	1993	
68608-15-1	Alkanesulphonic acids, sodium salts	DEU-VCI	1994	
91082-29-0	C10-21 Alkanesulphonyl chlorides	DEU-VCI	1991	
23444-65-7	Alkannin	JECFA	1978	617
	Alkylammonium compounds	JPN-ACC	1970	
	Alkylbenzene sulphonates, linear	IPCS-EHC	Prep	
		RUS-REV	1993	118
	C10-16-Alkylbenzenesulphonic acid, calcium salt	IPCS-EHC	Prep	
68411-30-3	C10-13-Alkylbenzenesulphonic acid, sodium salt	IPCS-EHC	Prep	
		DEU-VCI	1991	
	- Alkyl ethers	IPCS-EHC	Prep	
2461-18-9	Alkyl glycidyl ether	USA-NIOSH	1978	
584-79-2	Allethrin	IPCS-EHC	1989	87
		IPCS-HSG	1989	24
		IPCS-ICSC	1991	212
		JMPR	1965	
584-79-2	d-Allethrin	IPCS-ICSC	1991	213
25956-17-6	Allura red AC	JECFA	1981	669
591-80-0	Allyl acetic acid	GBR-BIBRA	1990	
107-18-6	Allyl alcohol	CEC-SEG	Prep	
		IPCS-ICSC	1991	95
		NEG	1986	
		DEU-MAK	Plan	
		JPN-EXP	1994	
		NLD-DECOS	Prep	
		RUS-REV	1984	73
		SWE-CONS	1987	
		GBR-BIBRA	1988	
		USA-ATSDR	Plan	
		USA-ACGIH	1991	

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CAS	Name	Document ^a	Year	Volume
107-11-9	Allylamine	SWE-CONS	1983	
2051-78-7	Allyl butyrate	GBR-BIBRA	1992	
4230-97-1	Allyl caprylate	GBR-BIBRA	1993	
107-05-1	Allyl chloride	CEC-SEG	Plan	
		IARC	1985	
		IPCS-ICSC	1990	10
		OECD-INIT	Plan	
		DEU-BUA	Prep	
		DEU-MAK	Plan	
		SWE-CONS	1989	
		GBR-HSE	1995	
		USA-NIOSH	1976	
		USA-ACGIH	1991	
1866-31-5	Allyl cinnamate	GBR-BIBRA	1993	
4728-82-9	Allyl cyclohexylacetate	GBR-BIBRA	1993	
2705-87-5	Allyl cyclohexylpropionate	GBR-BIBRA	1993	
106-92-3	Allyl glycidyl ether	IPCS-ICSC	1991	96
		DEU-MAK	1992	
		NLD-DECOS	1992	
		USA-NIOSH	1979	
		USA-ACGIH	1991	
142-19-8	Allyl heptylate	JECFA	1991	806
		GBR-BIBRA	1993	
123-68-2	Allyl hexanoate	JECFA	1991	806
79-78-7	Allyl α -ionone	GBR-BIBRA	1993	
57-06-7	Allyl isothiocyanate	IARC	1985	
		IPCS-ICSC	1993	372
		GBR-BIBRA	1990	
2835-39-4	Allyl isovalerate	IARC	1985	
		JECFA	1991	806
		GBR-BIBRA	1993	
7493-74-5	Allyl phenoxyacetate	GBR-BIBRA	1993	
1797-74-6	Allyl phenylacetate	GBR-BIBRA	1993	
2179-59-1	Allyl propyl disulphide	DEU-MAK	1979	
		USA-ACGIH	1991	
	Almond meal	USA-CIR	1983	
7429-90-5	Aluminium	IARC	1987	
		IPCS-EHC	Prep	
		IPCS-HSG	Prep	
		WHO-WATER	1995	
		JECFA	1989	788
		MARC	1985	33
		NEG	1993	1
		CAN-DWC	Plan	
		DEU-MAK	1986	
		DEU-MAK-E	1991	2
		RUS-REV	Prep	127
		SWE-CRIT	1982	4
		SWE-CONS	1982	24
		USA-HEAD	1987	
		USA-ATSDR	1993	
		USA-ACGIH	1991	
7784-25-0	Aluminium ammonium sulfate	JECFA	1986	733
7446-70-0	Aluminium chloride	JECFA	1986	733
		DEU-BG	Plan	

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CAS	Name	Document ^a	Year	Volume
12042-91-0	Aluminium chloride hydroxide	DEU-VCI	1992	
		DEU-BG	Plan	
		DEU-VCI	1992	
300-92-5	Aluminium distearate	USA-CIR	1982	
7784-18-1	Aluminium fluoride	OECD-INIT	Plan	
		DEU-BG	Plan	
21645-51-2	Aluminium hydroxide	IPCS-ICSC	1993	373
		DEU-BG	Plan	
13473-90-0	Aluminium nitrate	DEU-BG	Plan	
688-37-9	Aluminium oleate	JECFA	1986	733
1344-28-1	Aluminium oxide	IARC	1987	
		IPCS-ICSC	1991	351
		DEU-MAK	1993	
		USA-ACGIH	1991	
	- Aluminium oxide fume	DEU-MAK	Plan	
	- Aluminium oxides	DEU-MAK	Plan	
555-35-1	Aluminium palmitate	JECFA	1986	733
7784-30-7	Aluminium phosphate	JECFA	1986	733
20859-73-8	Aluminium phosphide	IPCS-EHC	1988	
10043-67-1	Aluminium potassium sulfate	JECFA	1978	631
12141-46-7	Aluminium silicate	JECFA	1970	445
10102-71-3	Aluminium sodium sulfate	JECFA	1978	631
7047-84-9	Aluminium stearate	JECFA	1986	733
10043-01-3	Aluminium sulphate	IPCS-ICSC	Prep	119
		JECFA	1978	631
		DEU-BG	Plan	
39148-24-8	Aluminium tris(ethylphosphite)	USA-RED	1991	
637-12-7	Aluminium tristearate	JECFA	1986	733
		USA-CIR	1982	
	- Aluminosilicates	IPCS-EHC	Prep	
915-67-3	Amaranth	IARC	1975	
		JECFA	1984	710
4657-93-6	5-Aminoacenaphthene	IARC	1978	
122-80-5	4-Aminoacetanilide	DEU-BG	Plan	
82-45-1	1-Aminoanthraquinone	OECD-INIT	Plan	
		DEU-BG	Plan	
		DEU-VCI	1992	
117-79-3	2-Aminoanthraquinone	IARC	1982	
97-56-3	o-Aminoazotoluene	IARC	1972	
		DEU-BG	1988	1
		SWE-KEMI	1993	3
1126-34-7	3-Aminobenzenesulphonic acid, monosodium salt	DEU-VCI	1991	
150-13-0	p-Aminobenzoic acid	IARC	1978	
92-67-1	4-Aminobiphenyl and salts	CEC-CARC	1989	
		IARC	1987	
		IPCS-ICSC	1993	759
		USA-ACGIH	1991	
6258-06-6	1-Amino-4-bromo-2-anthraquinonesulphonic acid, sodium salt	DEU-VCI	1992	
13952-84-6	2-Aminobutane	IPCS-ICSC	1993	401
		JMPR	1984	
		DEU-VCI	1992	
2032-59-9	Aminocarb	IPCS-HSG	Prep	
		IPCS-ICSC	1991	97

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CAS	Name	Document ^a	Year	Volume
	Aminocarboxylic acids	JMPR	1979	
61789-40-0	3-Amino-N-(carboxymethyl)-N,N-dimethyl-1-propanaminium	DEU-MAK	Plan	
		DEU-VCI	1993	
88-53-9	2-Amino-5-chloro-4-methylbenzenesulfonic acid	JPN-TOX	1994	
101-54-2	p-Aminodiphenylamine	DEU-BG	1992	2
		DEU-BG-E	1993	5
		DEU-BUA	1994	131
		DEU-VCI	1994	
		USA-CIR	1994	
929-06-6	2-(2-Aminoethoxy)ethanol	DEU-MAK	1995	
	6-Amino-2-ethoxynaphthalene	DEU-MAK	1992	
111-41-1	2-(2-Aminoethylamino)ethanol	DEU-VCI	1992	
132-32-1	3-Amino-9-ethylcarbazole	DEU-MAK	1983	
		DEU-MAK-E	1993	5
115-70-8	2-Amino-2-ethyl-1,3-propanediol	DEU-MAK	1995	
14861-17-7	Aminofen	DEU-BG	1993	3
		DEU-BG-E	1994	8
		DEU-BUA	1993	118
		DEU-BUA-E	Press	118
		DEU-MAK	Plan	
		DEU-VCI	1992	
2582-30-1	Aminoguanidine bicarbonate	DEU-BG	1988	1
		DEU-VCI	1991	
5460-09-3	1-Amino-8-hydroxynaphthalene-3,6-disulphonic acid, monosodium salt	DEU-VCI	1991	
		JPN-TOX	1994	
90-51-7	6-Amino-4-hydroxy-2-naphthalenesulphonic acid	DEU-BG	1994	4
		DEU-BG-E	Press	10
		DEU-VCI	1992	
87-02-5	7-Amino-4-hydroxy-2-naphthalenesulphonic acid	DEU-BG	1994	4
		DEU-BG-E	Press	10
		DEU-BUA	Plan	
		DEU-VCI	1992	
2835-95-2	4-Amino-2-hydroxytoluene	USA-CIR	1989	
1758-73-2	Aminoiminomethanesulfinic acid	OECD-INIT	Plan	
		DEU-VCI	1992	
120-35-4	3-Amino-4-methoxybenzanilide	DEU-BG	Plan	
1747-60-0	2-Amino-6-methoxybenzothiazole	DEU-BG	1995	
		DEU-BG-E	Prep	13
82-28-0	1-Amino-2-methylantraquinone	IARC	1982	
115-69-5	Aminomethylpropanediol	USA-CIR	1990	
124-68-5	2-Amino-2-methylpropanol	IPCS-ICSC	1991	285
		DEU-MAK	1995	
		USA-CIR	1990	
118-33-2	6-Amino-1,3-naphthalenedisulphonic acid	DEU-VCI	1992	
81-16-3	2-Amino-1-naphthalene sulphonic acid	DEU-VCI	1992	
712-68-5	2-Amino-5-(5-nitro-2-furyl)-1,3,4-thiadizole	IARC	1974	
99-57-0	2-Amino-4-nitrophenol	IARC	1993	
121-88-0	2-Amino-5-nitrophenol	IARC	1993	
119-34-6	4-Amino-2-nitrophenol	IARC	1978	
		DEU-MAK	1986	

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CAS	Name	Document ^a	Year	Volume
99-55-8	2-Amino-4-nitrotoluene	DEU-MAK-E	1992	4
		IARC	1990	
		DEU-MAK	1987	
591-27-5	Aminophenol, isomers	DEU-MAK-E	1994	6
		USA-CIR	1988	
		USA-CIR	1988	
123-30-8	p-Aminophenol	DEU-BG	Prep	
		USA-CIR	1988	
504-29-0	2-Aminopyridine	IPCS-ICSC	1991	214
		DEU-MAK	Plan	
		USA-ACGIH	1991	
551-16-6	6-Amino-4-thio-1-azobicyclo(3,2,0)heptane-2-carbonic acid	DEU-VCI	1993	
2432-99-7	11-Aminoundecanoic acid	IARC	1986	
33089-61-1	Amitraz	IPCS-ICSC	1991	98
		JMPR	1990	
		USA-RED	1995	
61-82-5	Amitrole	CEC-CARC	1989	
		IARC	1987	
		IPCS-EHC	1994	158
		IPCS-HSG	1994	85
		IPCS-ICSC	1993	631
		JECFA	1961	220
		JMPR	1993	
		JMPR-DATA	1994	79
		DEU-MAK	1983	
		DEU-MAK-E	1992	4
		DEU-VCI	1992	
		USA-ACGIH	1991	
7664-41-7	Ammonia	ECETOC-TR	1994	62
		CEC-CRIT	1993	
		CEC-SEG	1994	
		IPCS-EHC	1986	54
		IPCS-HSG	1990	37
		IPCS-ICSC	1993	414
		WHO-WATER	1995	
		NEG	1986	
		CAN-DWC	Prep	
		DEU-MAK	1986	
		DEU-MAK-E	1994	6
		DEU-VCI	1992	
		JPN-EXP	1994	
		JPN-ACC	1963	
		SWE-CONS	1987	
631-61-8	Ammonium acetate	GBR-BIBRA	1986	
		GBR-HSE	1991	24
		USA-HEAD	1987	
		USA-CRIT	1982	
		USA-ATSDR	1991	
		USA-NIOSH	1974	
		USA-ACGIH	1991	
		JECFA	1982	683
		JECFA	1992	828
		IPCS-ICSC	Prep	125
5972-76-9	Ammonium caprylate	JECFA	1986	733

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CAS	Name	Document ^a	Year	Volume
10361-29-2	Ammonium carbonate	JECFA	1982	683
12125-02-9	Ammonium chloride	IPCS-ICSC	Prep	105
		JECFA	1980	653
		DEU-VCI	1994	
		USA-ACGIH	1991	
7632-50-0	Ammonium citrate	JECFA	1986	733
7789-09-5	Ammonium dichromate	DEU-BUA	Plan	
		DEU-VCI	1992	
		USA-ATSDR	1993	
12125-01-8	Ammonium fluoride	IPCS-ICSC	Prep	122
13826-83-0	Ammonium fluoroborate	DEU-BG	1993	3
		DEU-BG-E	1994	7
7558-63-6	Ammonium L-glutamate	JECFA	1987	759
1066-33-7	Ammonium hydrogen carbonate	JECFA	1982	683
1336-21-6	Ammonium hydroxide	IPCS-ICSC	1991	215
		JECFA	1975	339
		GBR-BIBRA	1986	
515-98-0	Ammonium lactate	JECFA	1974	539
32612-48-9	Ammonium laureth sulfate	USA-CIR	1983	
2235-54-3	Ammonium lauryl sulfate	USA-CIR	1983	
6484-52-2	Ammonium nitrate	IPCS-ICSC	1991	216
		DEU-VCI	1994	
		JPN-ACC	1965	
544-60-5	Ammonium oleate	JECFA	1986	733
1113-38-8	Ammonium oxalate	IPCS-ICSC	Prep	103
593-26-0	Ammonium palmitate	JECFA	1986	733
7790-98-9	Ammonium perchlorate	IPCS-ICSC	Prep	125
3825-26-1	Ammonium perfluorooctanoate	USA-ACGIH	1991	
7727-54-0	Ammonium persulphate	JECFA	1966	339
		DEU-BG	1994	
		DEU-BG-E	Press	10
		DEU-VCI	1994	
		GBR-BIBRA	1988	
		USA-ACGIH	1991	
7783-28-0	Ammonium phosphate dibasic	IPCS-ICSC	1991	217
7722-76-1	Ammonium phosphate, monobasic	JECFA	1983	696
	Ammonium phosphatides	GBR-BIBRA	1988	
68333-79-9	Ammonium polyphosphate	JECFA	1982	683
1002-89-7	Ammonium stearate	JECFA	1986	733
		USA-CIR	1982	
2226-88-2	Ammonium succinate	JECFA	1986	733
7783-20-2	Ammonium sulfate	JECFA	1986	733
		DEU-VCI	1992	
10196-04-0	Ammonium sulfite	JECFA	1986	733
7773-06-0	Ammonium sulphamate	DEU-MAK	Plan	
		USA-ACGIH	1991	
3164-29-2	Ammonium tartrate	JECFA	1983	696
5421-46-5	Ammonium thioglycolate	USA-CIR	1991	
7783-18-8	Ammonium thiosulphate	DEU-VCI	1992	
		GBR-BIBRA	1990	
628-63-7	1-Amyl acetate	CEC-SEG	1994	
		IPCS-ICSC	1991	218
		JPN-EXP	1994	
		NLD-DECOS	1990	
		USA-CIR	1988	

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CAS	Name	Document ^a	Year	Volume
626-38-0	2-Amyl acetate	USA-ACGIH	1991	219
		CEC-SEG	1994	
		IPCS-ICSC	1991	
		NLD-DECOS	1990	
		SWE-CONS	1983	
620-11-1	3-Amyl acetate	USA-ACGIH	1991	
		CEC-SEG	1994	
		NLD-DECOS	1990	
625-16-1	Amyl acetate, all isomers tert-Amyl acetate	SWE-CONS	1983	
		DEU-MAK	Plan	
		CEC-SEG	1994	
		NLD-DECOS	1990	
9000-92-4	Amylase	SWE-CONS	1983	759
9000-85-5	α -Amylase, bacterial	JECFA	1987	
101-85-9	α -Amylcinnamyl alcohol	JECFA	1991	806
		DEU-MAK	1995	
9037-22-3	Amylopectin	GBR-BIBRA	1994	539
80-46-6	p-tert-Amylphenol	JECFA	1974	
4180-23-8	trans-Anethole	GBR-BIBRA	1990	828
8015-64-3	Angelica oil	JECFA	1992	
101-05-3	Anilazine	GBR-BIBRA	1993	
62-53-3	Aniline	JMPR	1989	
		CEC-SEG	Plan	11
		IARC	1987	
		IPCS-EHC	Plan	
		IPCS-ICSC	1990	
		OECD-INIT	Plan	
		CAN-REP	1994	
		DEU-BUA	Prep	
		DEU-MAK	1992	
		DEU-MAK-E	1994	
		DEU-VCI	1994	
		JPN-EXP	1994	
		JPN-ACC	1961	
		NLD-DECOS	1989	
		RUS-REV	1984	
		SWE-CONS	1989	
		THA-REV	1988	53
		GBR-EHA	1993	
		GBR-HSE	1995	
		USA-HEEDS	1992	
		USA-ATSDR	Plan	
		USA-ACGIH	1991	
		IPCS-ICSC	Prep	
		IARC	1982	
		USA-ACGIH	1991	
		IARC	1982	
142-04-1	Anilinium chloride	IPCS-ICSC	Prep	101
29191-52-4	Anisidine, isomers	IARC	1982	
90-04-0	o-Anisidine	USA-ACGIH	1991	970
		IARC	1982	
		IPCS-ICSC	Prep	
		DEU-MAK	1995	
104-94-9	p-Anisidine	DEU-VCI	1991	971
		USA-ACGIH	1991	
		IARC	1982	
		IPCS-ICSC	Prep	
		DEU-MAK	Plan	

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CAS	Name	Document ^a	Year	Volume
1393-63-1	Annatto	DEU-VCI	1991	683
		JECFA	1982	
		GBR-BIBRA	1991	
60837-57-2	Anoxomer	JECFA	1984	710
191-26-4	Anthanthrene	IARC	1983	
11029-12-2	Anthocyanins	JECFA	1982	683
		GBR-BIBRA	1991	
		IARC	1987	
120-12-7	Anthracene	USA-ATSDR	1991	4
118-92-3	Anthranilic acid	IARC	1978	
		DEU-BUA	Press	
		DEU-VCI	1992	11
84-65-1	Anthraquinone	DEU-BG	1994	
		DEU-BG-E	Prep	
		DEU-VCI	1992	
30845-78-4	1-Anthraquinonesulphonic acid, potassium salt	SWE-CONS	1988	
		DEU-VCI	1991	
7440-36-0	Antimony and compounds	IPCS-ICSC	1993	775
		WHO-WATER	1995	
		MARC	1983	
		NEG	Prep	30
		CAN-DWC	Plan	
		DEU-MAK	Plan	
		JPN-EXP	1994	71
		RUS-REV	1984	
		SWE-CRIT	Prep	
		GBR-HSE	1995	
		USA-HEAD	1987	
		USA-CRIT	1989	
		USA-ATSDR	1993	
		USA-NIOSH	1978	
		USA-ACGIH	1991	
1327-33-9	Antimony oxide	IARC	1989	4
1314-60-9	Antimony [V] oxide	DEU-BG	1994	
		DEU-BG-E	Prep	
7647-18-9	Antimony pentachloride	DEU-BG	1994	4
		DEU-BG-E	Prep	
7783-70-2	Antimony pentafluoride	IPCS-ICSC	1991	220
1345-04-6	Antimony [III] sulphide	IARC	1989	
		DEU-MAK	1975	
7789-61-9	Antimony tribromide	DEU-BG	Plan	4
10025-91-9	Antimony trichloride	DEU-BG	1994	
		DEU-BG-E	1995	
1309-64-4	Antimony trioxide (Sb ₂ O ₃)	CEC-CARC	1989	12
		IARC	1989	
		IPCS-ICSC	1990	
12412-52-1	Antimony trioxide (Senarmonite)	DEU-MAK	1983	
		USA-ACGIH	1991	
		IARC	1989	
1317-98-2	Antimony trioxide (Valentinite)	IARC	1989	
1317-86-8	Antimony trisulfide (Stibnite)	IARC	1989	
60-80-0	Antipyrine	IPCS-ICSC	1993	
52-46-0	Apholate	IARC	1975	376
506-32-1	Arachidonic acid	USA-CIR	1993	

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CAS	Name	Document ^a	Year	Volume
65591-14-2	Arachidyl propionate	USA-CIR	1990	
	Aramid fibres	GBR-HSE	1995	
26125-61-1	p-Aramid (fibrous dust)	DEU-MAK	1994	
140-57-8	Aramite	IARC	1974	
		JECFA	1961	220
		USA-HEEDS	1989	
7440-37-1	Argon	IPCS-ICSC	1993	154
		USA-ACGIH	1991	
	- Aromatic amines, metal-working fluid components	DEU-MAK	Plan	
	- Aromatic carboxylic acids	DEU-MAK	Plan	
	Aromatic hydrocarbons	JECFA	1961	220
	- Aromatic solvents, high boiling	IARC	1989	
7440-38-2	Arsenic and inorganic compounds	CEC-CARC	1991	
		IARC	1987	
		IPCS-EHC	Prep	
		IPCS-HSG	1992	70
		IPCS-ICSC	1990	13
		WHO-AIR	1987	
		WHO-WATER	1995	
		JECFA	1989	776
		MARC	1981	23
		NEG	1991	50E
		CAN-DWC	Pub	
		CAN-REP	1993	
		JPN-EXP	1994	
		NLD-DECOS	1984	
		NLD-INT	1993	
		NLD-RIVM	1990B	
		RUS-REV	1982	20
		SWE-CONS	1984	
		THA-REV	Pub	
		GBR-HSE	1986	16
		USA-HAD	1984	
		USA-HEAD	1984	
		USA-CRIT	1989	
		USA-ATSDR	1993	
		USA-CALIF	1990	
		USA-NIOSH	1975	
		USA-ACGIH	1991	
7778-39-4	Arsenic [V] acid	CEC-CARC	1991	
		USA-ATSDR	1993	
7784-44-3	Arsenic acid, diammonium salt	IPCS-ICSC	Prep	120
7778-43-0	Arsenic acid, disodium salt	IPCS-ICSC	Prep	120
10103-50-1	Arsenic acid, magnesium salt	IPCS-ICSC	Prep	120
1303-28-2	Arsenic [V] pentoxide	CEC-CARC	1991	
		IARC	1980	
		IPCS-ICSC	1993	377
		GBR-BIBRA	1990	
		USA-ATSDR	1993	
1303-33-9	Arsenic sulphide	IARC	1987	
7784-34-1	Arsenic(III) trichloride	IPCS-ICSC	1991	221
1327-53-3	Arsenic trioxide	CEC-CARC	1991	
		IARC	1987	
		IPCS-ICSC	1993	378

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CAS	Name	Document ^a	Year	Volume
		JPN-EXP	1994	
		USA-ATSDR	1993	
		USA-ACGIH	1991	
10290-12-7	Arsenious acid, copper(2+) salt(1:1)	IPCS-ICSC	Prep	121
13768-07-05	Arsenious acid (HAsO ₂)	JPN-POL	1988	
10031-13-7	Arsenious acid, lead(2+) salt	IPCS-ICSC	Prep	121
10124-50-2	Arsenious acid, potassium salt	IPCS-ICSC	Prep	121
7784-42-1	Arsine	CEC-SEG	Plan	
		CEC-CARC	1991	
		IARC	1987	
		IPCS-EHC	Plan	
		IPCS-ICSC	1991	222
		NEG	1986	
		DEU-MAK	Plan	
		JPN-POL	1988	
		JPN-EXP	1994	
		JPN-ACC	1988	
		SWE-CONS	1988	
		GBR-BIBRA	1993	
		USA-ATSDR	Plan	
		USA-NIOSH	1975	
		USA-ACGIH	1991	
5273-86-9	β-Asarone	JECFA	1981	669
	Asbestos substitutes	JPN-POL	1989	
1332-21-4	Asbestos fibres, all types	IARC	1987	
		IPCS-EHC	Prep	
		WHO-AIR	1987	
		WHO-WATER	1995	
		NEG	1982	
		CAN-DWC	Pub	
		DEU-MAK	1981	
		DEU-MAK-E	1991	2
		JPN-POL	1984	
		NLD-DECOS	1989	
		NLD-INT	1988	
		NLD-RIVM	1989B	
		RUS-REV	1982	2
		SWE-CRIT	1981	17E
		SWE-CONS	1982	24
		THA-REV	1986	
		USA-HAD	1986	
		USA-HEAD	1984	
		USA-CRIT	1989	
		USA-ATSDR	Prep*	
		USA-NIOSH	1972	
		USA-ACGIH	1991	
50-81-7	L-Ascorbic acid	IPCS-ICSC	1993	379
		JECFA	1974	539
		OECD-INIT	Prep	
137-66-6	Ascorbyl palmitate	JECFA	1974	539
25395-66-8	Ascorbyl stearate	JECFA	1974	539
22839-47-0	Aspartame	JECFA	1981	669
3337-71-1	Asulam	USA-RED	1995	
1912-24-9	Atrazine	IARC	1991	
		IPCS-HSG	1990	47

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CAS	Name	Document ^a	Year	Volume
		IPCS-ICSC	1991	99
		WHO-WATER	1995	
		JMPR-DATA	Prep	82
		CAN-DWC	Prep	
		DEU-MAK	1981	
		RUS-REV	1982	18
		SWE-KEMI	1993	5
		USA-ACGIH	1991	
12174-11-7	Attapulgit	IARC	1987	
		DEU-MAK	1993	
492-80-8	Auramine	IARC	1987	
		DEU-MAK	1987	
		DEU-MAK-E	1992	4
2465-27-2	Auramine monohydrochloride	DEU-MAK	1987	
		DEU-MAK-E	1992	4
12192-57-3	Aurothioglucose	IARC	1977	
8024-32-6	Avocado oil	GBR-BIBRA	1990	
		USA-CIR	1980	
1649-18-9	Azaperone	JECFA	1991	815
115-02-6	Azaserine	IARC	1987	
2642-71-9	Azinphos-ethyl	JMPR	1973	
		JMPR-DATA	1994	72
86-50-0	Azinphos-methyl	JMPR	1991	
		JMPR-DATA	1985	59
		CAN-DWC	Pub	
		DEU-MAK	1976	
		USA-ACGIH	1991	
151-56-4	Aziridine	IARC	1987	
		IPCS-ICSC	1991	100
		JECFA	1986	733
		DEU-MAK	1985	
		DEU-VCI	1992	
		JPN-EXP	1994	
		JPN-ACC	1966	
		SWE-KEMI	1993	5
		USA-ACGIH	1991	
1072-52-2	2-(1-Aziridinyl)ethanol	IARC	1975	
800-24-8	Aziridyl benzoquinone	IARC	1975	
103-33-3	Azobenzene	IARC	1975	
		USA-ATSDR	Plan	
78-67-1	Azobiisobutyronitrile	JPN-ACC	1993	
		NLD-DECOS	Prep	
41083-11-8	Azocyclotin	JMPR	1991	
123-77-3	Azodicarbonamide	IPCS-ICSC	Prep	380
		JECFA	1975	339
		OECD-INIT	Plan	
		DEU-BG	1993	3
		DEU-BG-E	1994	6
		DEU-VCI	1992	
		SWE-KEMI	1993	3
		GBR-BIBRA	1990	
		GBR-HSE	Prep	
1405-87-4	Bacitracin	JECFA	1969	430
101-27-9	Barbane	SWE-KEMI	1993	3
7440-39-3	Barium	IPCS-EHC	1990	107

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CAS	Name	Document ^a	Year	Volume
		IPCS-HSG	1991	46
		IPCS-ICSC	Prep	105
		WHO-WATER	1995	
		CAN-DWC	Pub	
		DEU-MAK	Plan	
		SWE-CONS	1994	
		USA-HEAD	1984	
		USA-ATSDR	1992	
		USA-ACGIH	1991	
13477-00-4	Barium chlorate	IPCS-ICSC	1993	613
13701-59-2	Barium metaborate	USA-RED	1994	
1304-28-5	Barium oxide	IPCS-ICSC	1993	778
1304-29-6	Barium peroxide	IPCS-ICSC	1993	381
50864-67-0	Barium polysulphides	DEU-MAK	Plan	
7727-43-7	Barium sulphate	IPCS-ICSC	1993	827
		GBR-BIBRA	1987	
		USA-ACGIH	1991	
57917-55-2	Beetroot red	JECFA	1987	759
		GBR-BIBRA	1991	
661-19-8	Behenyl alcohol	USA-CIR	1988	
71626-11-4	Benalaxyl	JMPR	1987	
22781-23-3	Bendiocarb	JMPR	1984	
		JMPR-DATA	1982	52
		CAN-DWC	Pub	
17804-35-2	Benomyl	IPCS-EHC	1993	148
		IPCS-HSG	1993	81
		IPCS-ICSC	1993	382
		JMPR	1983	
		JMPR-DATA	1994	87
		NEG	1984	28
		DEU-MAK	Plan	
		RUS-REV	1993	112
		SWE-KEMI	1993	5
		USA-ACGIH	1991	
25057-89-0	Bentazone	IPCS-HSG	1990	48
		WHO-WATER	1995	
		JMPR	1991	
50723-80-3	Bentazone sodium salt	USA-RED	1994	
1302-78-9	Bentonite	IPCS-EHC	Prep	
		JECFA	1976	599
		GBR-BIBRA	1989	
225-11-6	Benz[a]acridine	IARC	1983	
225-51-4	Benz[c]acridine	IARC	1983	
98-87-3	Benzal chloride	IARC	1987	
		IPCS-ICSC	1991	101
		DEU-BG	1990	1
		DEU-BG-E	1992	4
		DEU-BUA	1992	71
		DEU-MAK	1992	
		DEU-MAK-E	1994	6
		DEU-VCI	1991	
100-52-7	Benzaldehyde	IPCS-ICSC	1991	102
		JECFA	1968	383
		OECD-INIT	Prep	
		DEU-MAK	Plan	

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CAS	Name	Document ^a	Year	Volume
8001-54-5	Benzalkonium chloride	GBR-BIBRA	1989	
		GBR-BIBRA	1989	
		USA-CIR	1989	
90193-76-3	1,2-Benzendicarboxylic acid, di-C16-C18-alkyl esters	DEU-VCI	1992	
71-43-2	Benzene	ECETOC-TR	1984	16
		CEC-CRIT	1993	
		CEC-SEG	1992	
		CEC-CARC	1989	
		IARC	1987	
		IPCS-EHC	1993	150
		IPCS-ICSC	1990	15
		WHO-AIR	1987	
		WHO-WATER	1995	
		JECFA	1980	648
		NEG	1981	
		OECD-INIT	Plan	
		CAN-DWC	Pub	
		CAN-REP	1993	
		DEU-BUA	Plan	
		DEU-BUA-E	1992	24
		DEU-MAK	1992	
		DEU-VCI	1992	
		JPN-POL	1993	
		JPN-EXP	1994	
		JPN-ACC	1959	
		NLD-DECOS	1989	
		NLD-INT	1987	
		NLD-RIVM	1988B	
		RUS-REV	1985	90
		SWE-CRIT	1988	1
		SWE-CONS	1988	32
		GBR-EHA	1992	
		GBR-HSE	1982	4
		USA-HEAD	1989	
		USA-CRIT	1989	
		USA-ATSDR	1993	
		USA-NIOSH	1974	
		USA-ACGIH	1991	
67774-74-7	Benzene, C10-13 alkyl derivatives	OECD-INIT	Plan	
		DEU-VCI	1994	
68442-69-3	Benzene, C10-14 alkyl derivatives	OECD-INIT	Plan	
	Benzene, C10-16 alkyl derivatives	OECD-INIT	Plan	
	Benzene, C12-14 alkyl derivatives	OECD-INIT	Plan	
	Benzene, C14-16 alkyl derivatives	OECD-INIT	Plan	
	Benzene, C4-16 alkyl derivatives	OECD-INIT	Plan	
98-05-5	Benzene arsonic acid	IPCS-ICSC	1991	223
873-66-5	Benzene, propenyl-, (E)-	IPCS-ICSC	1993	736
85536-14-7	Benzenesulphonic acid, mono-C10-13-sec-alkyl-derivatives	DEU-VCI	1991	
80-17-1	Benzenesulphonyl hydrazide	DEU-BG	1992	2
		DEU-BG-E	1993	6
108-98-5	Benzenethiol	IPCS-ICSC	1993	463
		USA-NIOSH	1978	
		USA-ACGIH	1991	

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CAS	Name	Document ^a	Year	Volume
121-54-0	Benzethonium chloride	IPCS-ICSC	1993	387
		USA-CIR	1985	
92-87-5	Benzidine	CEC-CARC	1991	
		IARC	1987	
		IPCS-ICSC	1991	224
		CAN-REP	1993	
		RUS-REV	1991	123
		USA-HEAD	1987	
		USA-CRIT	1989	
		USA-ATSDR	Prep*	
		USA-ACGIH	1991	
-	Benzidine-based dyes	IARC	1987	
2634-33-5	1,2-Benzisothiazol-3(2H)-one	DEU-MAK	1990	
		DEU-MAK-E	1991	2
		SWE-KEMI	1991	3
		GBR-BIBRA	1993	
56-55-3	Benzo[a]anthracene	IARC	1983	
		IPCS-ICSC	1993	385
		USA-ATSDR	1991	
56832-73-6	Benzo[fluoranthene	USA-ATSDR	Plan	
205-99-2	Benzo[b]fluoranthene	IARC	1983	
		USA-ATSDR	1991	
203-12-3	Benzo[ghi]fluoranthene	IARC	1983	
205-82-3	Benzo[j]fluoranthene	IARC	1983	
		USA-ATSDR	Plan	
207-08-9	Benzo[k]fluoranthene	IARC	1983	
		USA-ATSDR	1991	
238-84-6	Benzo[a]fluorene	IARC	1983	
243-17-4	Benzo[b]fluorene	IARC	1983	
205-12-9	Benzo[c]fluorene	IARC	1983	
271-89-6	2,3-Benzofuran	IARC	Prep	
		USA-ATSDR	1992	
91-76-9	Benzoguanamine	DEU-VCI	1992	
65-85-0	Benzoic acid	IPCS-ICSC	1991	103
		JECFA	1983	696
		DEU-BUA	1995	145
		DEU-MAK	1995	
		DEU-VCI	1994	
		GBR-BIBRA	1989	
		USA-HEEDS	1987	
		USA-ATSDR	Plan	
532-32-1	Benzoic acid, sodium salt	JECFA	1983	696
		DEU-BUA	1995	145
		DEU-VCI	1994	
119-53-9	Benzoin	IPCS-ICSC	Prep	121
		GBR-BIBRA	1989	
98-09-9	Benzolsulphonylchloride	DEU-VCI	1992	
100-47-0	Benzonitrile	IPCS-ICSC	Prep	110
		DEU-BG	Plan	
		DEU-VCI	1992	
191-24-2	Benzo[ghi]perylene	IARC	1983	
		USA-ATSDR	1991	
195-19-7	Benzo[c]phenanthrene	IARC	1983	
		USA-ATSDR	Plan	
119-61-9	Benzophenone	IPCS-ICSC	1993	389

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CAS	Name	Document ^a	Year	Volume
131-56-6	Benzophenone-1	GBR-BIBRA	1988	
1341-54-4	Benzophenone-11	USA-CIR	1983	
131-55-5	Benzophenone-2	USA-CIR	1983	
131-57-7	Benzophenone-3	USA-CIR	1983	
4065-45-6	Benzophenone-4	USA-CIR	1983	
6628-37-1	Benzophenone-5	USA-CIR	1983	
131-54-4	Benzophenone-6	USA-CIR	1983	
131-53-3	Benzophenone-8	USA-CIR	1983	
3121-60-6	Benzophenone-9	USA-CIR	1983	
50-32-8	Benzo[a]pyrene	CEC-SEG	Plan	
		IARC	1983	
		IPCS-ICSC	1991	104
		WHO-WATER	1995	
		JECFA	1991	806
		CAN-DWC	Pub	
		DEU-MAK	1984	
		JPN-POL	1980	
		RUS-REV	1983	43
		SWE-KEMI	1993	5
		USA-HEAD	1984	
		USA-ATSDR	1991	
		USA-NIOSH	1977	
		USA-ACGIH	1991	
192-97-2	Benzo[e]pyrene	IARC	1983	
		USA-ATSDR	Plan	
106-51-4	p-Benzoquinone	IARC	1977	
		IPCS-ICSC	1993	779
		DEU-MAK	1972	
		USA-ACGIH	1991	
105-11-3	p-Benzoquinone dioxime	IARC	1982	
		DEU-MAK	1970	
		USA-ACGIH	1991	
102-77-2	4-(2-Benzothiazolythio)-morpholine	DEU-VCI	1992	
95-14-7	1H-Benzotriazole	NEG	Plan	
		DEU-MAK	1988	
		DEU-MAK-E	1991	2
		NLD-DECOS	Prep	
		GBR-BIBRA	1989	
98-88-4	Benzoyl chloride	IARC	1987	
		IPCS-ICSC	Prep	101
		DEU-BG	1990	1
		DEU-BG-E	1992	4
		DEU-BUA	1992	73
		DEU-MAK	1992	
		DEU-MAK-E	1994	6
		DEU-VCI	1991	
140-11-4	Benzyl acetate	IARC	1986	
		JECFA	1993	837
1214-39-7	N-Benzyladenine	USA-RED	1994	
100-51-6	Benzyl alcohol	CEC-SEG	Plan	
		JECFA	1980	648
		DEU-MAK	Plan	
		DEU-VCI	1991	
		GBR-BIBRA	1991	

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CAS	Name	Document ^a	Year	Volume
120-51-4	Benzyl benzoic ester	USA-HEEDS	1989	
		IPCS-ICSC	1993	390
		JECFA	1980	648
85-68-7	Benzyl-n-butylphthalate	GBR-BIBRA	1989	
		ECETOC-TR	1985	19
		IARC	1987	
		CAN-REP	Prep	
		GBR-BIBRA	1992	
		GBR-HSE	1986	
		USA-HEEDS	1989	
		USA-ATSDR	Plan	
		USA-CIR	1992	
14548-60-8	Benzyl hemiformal	DEU-MAK	1989	
		DEU-MAK-E	1991	2
68130-72-3	Benzyl-p-hydroxybiphenyl, ethoxylated	DEU-VCI	1991	
120-11-6	Benzyl isoeugenol	GBR-BIBRA	1994	
140-25-0	Benzyl laurate	GBR-BIBRA	1988	
94-18-8	Benzylparaben	USA-CIR	1986	
61-33-6	Benzylpenicillin	JECFA	1990	799
102-16-9	Benzyl phenylacetate	GBR-BIBRA	1995	
1694-09-3	Benzyl violet 4B	IARC	1978	
		JECFA	1978	617
1302-52-9	Beryl	IARC	1993	
7440-41-7	Beryllium	CEC-CARC	1993	
		IARC	1993	
		IPCS-EHC	1990	106
		IPCS-HSG	1990	44
		IPCS-ICSC	1991	226
		WHO-WATER	1995	
		CAN-DWC	Plan	
		DEU-MAK	1978	
		DEU-MAK-E	1992	3
		JPN-EXP	1994	
		NLD-DECOS	1988	
		RUS-REV	1985	63
		SWE-CRIT	1984	2E
		SWE-CONS	1984	44
		GBR-HSE	1992	27
		USA-HAD	1987	
		USA-HEAD	1987	
		USA-CRIT	1989	
		USA-ATSDR	1993	
		USA-NIOSH	1972	
	Beryllium compounds	USA-ACGIH	1991	
		DEU-MAK	1992	
		NLD-DECOS	1988	
		GBR-HSE	1992	27
543-81-7	Beryllium acetate	IARC	1987	
19049-40-2	Beryllium acetate, basic	IARC	1987	
12770-50-2	Beryllium-aluminium alloy	IARC	1993	
13106-47-3	Beryllium carbonate	IARC	1993	
7787-47-5	Beryllium chloride	CEC-CARC	1993	
		IARC	1993	
		USA-ATSDR	1993	
11133-98-5	Beryllium copper alloy	IARC	1993	

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CAS	Name	Document ^a	Year	Volume
7787-49-7	Beryllium fluoride	CEC-CARC	1993	
		IARC	1993	
		USA-ATSDR	1993	
13327-32-7	Beryllium hydroxide	IARC	1993	
		USA-ATSDR	1993	
37227-61-5	Beryllium nickel alloy	IARC	Prep	
13510-48-0	Beryllium nitrate tetrahydrate	IARC	1993	
7787-55-5	Beryllium nitrate trihydrate	IARC	1993	
1304-56-9	Beryllium oxide	CEC-CARC	1993	
		IARC	1993	
		USA-ATSDR	1993	
13598-15-7	Beryllium phosphate	IARC	1993	
58500-38-2	Beryllium silicate	IARC	1993	
13510-49-1	Beryllium sulphate	CEC-CARC	1993	
		IARC	1993	
7787-56-6	Beryllium sulphate tetrahydrate	CEC-CARC	1993	
		IARC	1993	
82657-04-3	Bifenthrin	JMPR	1992	
68603-42-9	N-Bi(hydroxyethyl)amide, coconut	DEU-VCI	1992	
		GBR-BIBRA	1990	
485-31-4	Binapacryl	IPCS-ICSC	1993	835
		JMPR	1985	
		FAO-DGD	Plan	
28434-00-6	S-Bioallethrin (trans-(+)-Allethrin)	IPCS-ICSC	1991	228
2665-13-6	Biobor	USA-RED	1993	
	Biological control agents	IPCS-HSG	Prep	
28434-01-7	Bioresmethrin	IPCS-ICSC	1991	229
		JMPR	1991	
		JMPR-DATA	1978	34
92-52-4	1,1'-Biphenyl	IPCS-ICSC	1991	106
		JECFA	1965	309
		JMPR	1967	
		DEU-BG	1988	1
		DEU-BUA	1991	50
		DEU-BUA-E	1992	50
		DEU-MAK	1991	
		DEU-VCI	1994	
		USA-ACGIH	1991	
5314-37-4	1,1'-Biphenyl-4,4'-disulphonic acid	DEU-VCI	1992	
2217-82-5	(1,1'-Biphenyl)-4-sulphonic acid, sodium salt	DEU-VCI	1991	
2168-68-5	Bis(1-aziridinyl)morpholinophosphine sulphide	IARC	1975	
111-44-4	Bis(2-chloroethyl)ether	IARC	1975	
		IPCS-EHC	Prep	
		CAN-REP	1993	
		DEU-BUA	1988	21
		DEU-BUA-E	1992	21
		DEU-MAK	1984	
		JPN-EXP	1994	
		USA-HEAD	1987	
		USA-ATSDR	1990	
		USA-ACGIH	1991	
494-03-1	N,N-Bis(2-chloroethyl)-2-naphthylamine	IARC	1987	
13483-18-6	1,2-Bis(chloromethoxy)ethane	IARC	1977	

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111-91-1	Bis(2-chloroethoxy)methane	USA-ATSDR	Plan	
56894-91-8	1,4-Bis(chloromethoxymethyl)benzene	IARC	1977	
542-88-1	Bis(chloromethyl)ether	CEC-CARC	1989	
		IARC	1987	
		IPCS-EHC	Prep	
		IPCS-ICSC	1991	237
		CAN-REP	1993	
		DEU-MAK	1973	
		GBR-HSE	1990	22
		USA-ATSDR	1990	
		USA-ACGIH	1991	
108-60-1	Bis(2-chloro-1-methylethyl) ether	IARC	1986	
90-94-8	Bis(dimethylamino)benzophenone	DEU-MAK	1985	
2386-90-5	Bis(2,3-epoxycyclopentyl)ether	IARC	1989	
101-90-6	1,3-Bis(2,3-epoxypropoxy)benzene	IARC	1987	
		IPCS-ICSC	1991	193
		DEU-MAK	1992	
		USA-NIOSH	1978	
298-07-7	Bis(2-ethylhexyl)phosphate	ECETOC-JC	1992	20
		DEU-BUA	Prep	
		DEU-VCI	1991	
	N,N-Bis(2-hydroxyethyl)-p-phenylenediamine sulfate	USA-CIR	1992	
140-95-4	1,3-Bis(hydroxymethyl)urea	DEU-MAK	1991	
		DEU-MAK-E	1993	5
1304-82-1	Bismuth telluride	USA-ACGIH	1991	
80-05-7	Bisphenol A	CEC-SEG	Plan	
		IPCS-ICSC	1993	634
		OECD-INIT	Plan	
		DEU-BUA	Prep	
		DEU-MAK	Plan	
		NLD-DECOS	Prep	
		GBR-BIBRA	1989	
		USA-HEEDS	1988	
1675-54-3	Bisphenol A diglycidyl ether	IARC	1989	
		IPCS-ICSC	1991	151
		DEU-MAK	Plan	
		USA-NIOSH	1978	
15181-46-1	Bisulphite	IARC	1992	
68187-82-6	Bisulphitised fish oil	DEU-VCI	1992	
55179-31-2	Bitertanol	JMPR	1988	
97-18-7	Bithionol	DEU-MAK	1993	
8052-42-4	Bitumens, and extracts	IARC	1987	
		IPCS-EHC	1982	
		DEU-MAK	1978	
		SWE-CONS	Prep	
		USA-NIOSH	Prep	
		USA-ACGIH	1991	
2118-39-0	Black 7984	JECFA	1978	617
2519-30-4	Black PN	JECFA	1981	669
		GBR-BIBRA	1989	
68911-49-9	Blood, glyoxal denatured, dried	USA-RED	1991	
129-17-9	Blue VRS	IARC	1978	
		JECFA	1965	309
8001-85-2	Bone oil	USA-RED	1992	

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CAS	Name	Document ^a	Year	Volume
	Boranes	IPCS-EHC	Prep	
	Borates, inorganic (toxicology)	ECETOC-TR	1995	63
	Borates, inorganic (ecotoxicology)	ECETOC-TR	Prep	
1330-43-4	Borax, anhydrous	CEC-CARC	1993	
		IPCS-ICSC	Prep	122
		JECFA	1962	228
		NEG	1980	
		SWE-CONS	1983	
1303-96-4	Borax, decahydrate	CEC-CARC	1993	
		IPCS-ICSC	1993	567
		USA-CIR	1983	
		USA-ACGIH	1991	
	Borax, pentahydrate	CEC-CARC	Prep	
10043-35-3	Boric acid	CEC-CARC	1993	
		IPCS-ICSC	Prep	991
		JECFA	1962	228
		NEG	1980	
		DEU-MAK	1991	
		DEU-MAK-E	1993	5
		SWE-CONS	1983	
		USA-RED	1993	
		USA-CIR	1983	
58391-97-2	Boric acid, ester with 2-(2-(2-methoxyethoxy)ethoxy)ethanol and 2,2'-oxibis(ethanol)	DEU-VCI	1991	
7440-42-8	Boron	CEC-CARC	Prep	
		IPCS-EHC	Prep	
		IPCS-HSG	Prep	
		WHO-WATER	1995	
		CAN-DWC	Pub	
		DEU-MAK	Plan	
		RUS-REV	1993	116
		USA-HEAD	1987	
		USA-HEEDS	1991	
		USA-ATSDR	1992	
1303-86-2	Boron oxide	IPCS-ICSC	1993	836
		DEU-MAK	Plan	
		USA-ACGIH	1991	
10294-33-4	Boron tribromide	IPCS-ICSC	1991	230
		USA-ACGIH	1991	
10294-34-5	Boron trichloride	IPCS-ICSC	1993	616
7637-07-2	Boron trifluoride	IPCS-HSG	Prep	
		IPCS-ICSC	1991	231
		DEU-MAK	Plan	
		JPN-POL	1988	
		JPN-EXP	1994	
		USA-NIOSH	1976	
		USA-ACGIH	1991	
3844-45-9	Brilliant Blue FCF, disodium salt	IARC	1978	
		JECFA	1970	445
		GBR-BIBRA	1990	
56073-10-0	Brodifacoum	JMPR-DATA	1984	57
314-40-9	Bromacil	FAO-DGD	Plan	
		USA-ACGIH	1991	
28772-56-7	Bromadiolone	JMPR-DATA	Prep	88

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CAS	Name	Document ^a	Year	Volume
15541-45-4	Bromate	WHO-WATER	1995	
		CAN-DWC	Plan	
9001-00-7	Bromelain	JECFA	1972	488
24959-67-9	Bromide	JMPR	1988	
1163-19-5	Brominated diphenyl ether	IARC	1990	
		IPCS-EHC	1994	162
		OECD-INIT	Plan	
		OECD-MONO	Prep	3
		GBR-HSE	Prep	
-	Brominated vegetable oils	JECFA	1971	462
7726-95-6	Bromine	IPCS-ICSC	1991	107
		DEU-MAK	1972	
		JPN-EXP	1994	
		USA-RED	1994	
		USA-ACGIH	1991	
7789-30-2	Bromine pentafluoride	IPCS-ICSC	Prep	974
		USA-ACGIH	1991	
79-08-3	Bromoacetic acid	GBR-BIBRA	1992	
615-36-1	o-Bromoaniline	RUS-REV	1984	60
83463-62-1	Bromochloroacetonitrile	IARC	1991	52
		WHO-WATER	1995	
353-59-3	Bromochlorodifluoromethane	IPCS-ICSC	1993	635
74-97-5	Bromochloromethane	IPCS-ICSC	1993	392
		DEU-MAK	Plan	
		USA-HEEDS	1990	
		USA-ACGIH	1991	
151-67-7	2-Bromo-2-chloro-1,1,1-trifluoroethane	CEC-SEG	Plan	
		IPCS-ICSC	1991	277
		NEG	1984	
		DEU-MAK	1989	
		SWE-CONS	1985	
		USA-NIOSH	1977	
		USA-ACGIH	1991	
683-53-4	Bromodichloroethane	USA-ATSDR	Plan	
75-27-4	Bromodichloromethane	IARC	1991	52
		WHO-WATER	1995	
		DEU-MAK	Plan	
		USA-ATSDR	1990	
1817-73-8	2-Bromo-4,6-dinitroaniline	GBR-BIBRA	1991	
74-96-4	Bromoethane	IARC	1991	52
		DEU-MAK	1992	
		GBR-HSE	1995	
		USA-ACGIH	1991	
593-60-2	Bromoethene	CEC-CARC	1991	
		IARC	1987	
		USA-NIOSH	1979	
		USA-ACGIH	1991	
460-00-4	1-Bromo-4-fluorobenzene	DEU-BG	1993	3
		DEU-BG-E	1994	8
75-25-2	Bromoform	IARC	1991	52
		IPCS-ICSC	1991	108
		WHO-WATER	1995	
		DEU-BG	1990	1
		DEU-BG-E	1992	3
		DEU-MAK	1993	

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		JPN-POL	1983	
		USA-HEEDS	1989	
		USA-ATSDR	1991	
		USA-ACGIH	1991	
2491-38-5	Bromohydroxyacetophenone	USA-RED	1995	
74-83-9	Bromomethane	CEC-SEG	Plan	
		CEC-CARC	1991	
		IARC	1987	
		IPCS-EHC	Prep	
		IPCS-HSG	Prep	
		IPCS-ICSC	1991	109
		JMPR	1966	
		JMPR-DATA	1978	5
		NEG	1987	40E
		DEU-BUA	1988	14
		DEU-BUA-E	1992	14
		DEU-MAK	1992	
		JPN-POL	1993	
		JPN-ACC	1968	
		NLD-DECOS	1990	
		RUS-REV	Prep	126
		SWE-CONS	1988	32
		THA-REV	1991	
		USA-HEAD	1987	
		USA-ATSDR	1992	
		USA-ACGIH	1991	
30007-47-7	5-Bromo-5-nitro-1,3-dioxane	USA-CIR	1990	
52-51-7	2-Bromo-2-nitro-1,3-propanediol	IPCS-ICSC	Prep	415
		DEU-MAK	1989	
		DEU-MAK-E	1991	2
		GBR-BIBRA	1988	
		USA-CIR	1984	
95-56-7	2-Bromophenol	GBR-BIBRA	1992	
2104-96-3	Bromophos	JMPR	1977	
		JMPR-DATA	1994	76
		RUS-REV	1986	96
4824-78-6	Bromophos-ethyl	JMPR	1975	
18181-80-1	Bromopropylate	JMPR	1993	
1689-84-5	Bromoxynil	CAN-DWC	Pub	
116255-48-2	Bromuconazol	IPCS-ICSC	Prep	126
8062-14-4	Brown FK	JECFA	1987	751
4553-89-3	Brown HT	JECFA	1984	710
		GBR-BIBRA	1989	
69327-76-0	Buprofezin	JMPR	1991	
		JPN-EXP	1994	
590-19-2	1,2-Butadiene	JPN-ACC	1975	
106-99-0	1,3-Butadiene	CEC-SEG	Prep	
		CEC-CARC	1991	
		IARC	1992	
		IPCS-EHC	Prep	
		IPCS-ICSC	1990	17
		WHO-AIR	Prep	
		NEG	Prep	
		OECD-INIT	Plan	
		CAN-REP	Prep	

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CAS	Name	Document ^a	Year	Volume
		DEU-MAK	1984	
		DEU-VCI	1994	
		NLD-DECOS	1990	
		RUS-REV	1993	131
		SWE-CONS	1986	
		GBR-BIBRA	1987	
		GBR-HSE	Prep	
		USA-HEEDS	1989	
		USA-ATSDR	1992	
		USA-CALIF	1992	
		USA-ACGIH	1991	
930-22-3	Butadiene monoxide	GBR-HSE	1985	
106-97-8	Butane	IPCS-ICSC	Prep	232
		JECFA	1980	648
		DEU-BUA	1994	144
		DEU-MAK	Plan	
		USA-CIR	1982	
		USA-ACGIH	1991	
584-03-2	1,2-Butanediol	IPCS-ICSC	1993	395
		OECD-INIT	1994	
		JPN-TOX	1994	
		GBR-BIBRA	1989	
2425-79-8	1,4-Butanediol diglycidyl ether	IPCS-ICSC	1991	110
		DEU-MAK	Plan	
		SWE-KEMI	1991	3
		USA-NIOSH	1978	
55-98-1	1,4-Butanediol dimethanesulphonate	IARC	1987	
431-03-8	2,3-Butanedione	IPCS-ICSC	Prep	116
		JECFA	1968	383
		GBR-BIBRA	1990	
1633-83-6	1,4-Butane sultone	DEU-MAK	1986	
		DEU-MAK-E	1992	4
1121-03-5	2,4-Butane sultone	DEU-MAK	1986	
		DEU-MAK-E	1992	4
109-79-5	1-Butanethiol	IPCS-ICSC	1990	18
		DEU-MAK	Plan	
		USA-NIOSH	1978	
		USA-ACGIH	1991	
	Butanols	IPCS-EHC	1987	65
4170-30-3	2-Butenal	IPCS-ICSC	1991	241
		DEU-BUA	1993	98
		DEU-BUA-E	1994	98
		DEU-VCI	1991	
		USA-ACGIH	1991	
106-98-9	1-Butene	IPCS-ICSC	1993	396
		OECD-INIT	Plan	
		DEU-VCI	1994	
107-01-7	2-Butene	OECD-INIT	1994	
590-18-1	cis-2-Butene	IPCS-ICSC	1993	397
623-91-6	2-Butenedioic acid, diethyl ester	OECD-INIT	Plan	
110-64-5	But-2-ene-1,4-diol	DEU-VCI	1991	
624-64-6	trans-2-Butene	IPCS-ICSC	1993	398
78-48-8	Butiphos	RUS-REV	1993	113
34681-10-2	Butocarboxim	JMPR	1985	
111-76-2	2-n-Butoxyethanol	ECETOC-TR	1985	17

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112-34-5	2-(2-n-Butoxyethoxy)ethanol	CEC-SEG	Prep	
		IPCS-ICSC	1990	59
		AUS-PEC	Prep	
		DEU-MAK	1986	
		DEU-MAK-E	1994	6
		DEU-VCI	1993	
		SWE-CRIT	1982	33
		SWE-CONS	1983	36
		GBR-HSE	Prep	
		USA-HEAD	1984	
		USA-CIR	1994	
		USA-NIOSH	1990	
		USA-ACGIH	1991	
		ECETOC-TR	1985	17
		IPCS-ICSC	1993	788
124-17-4	2-(2-n-Butoxyethoxy)ethanol acetate	OECD-INIT	Plan	
		DEU-BUA	Plan	
		DEU-MAK	1992	
		DEU-VCI	1992	
		NLD-DECOS	Prep	
		GBR-HSE	1985	
		ECETOC-TR	1985	17
		IPCS-ICSC	Prep	789
		DEU-BUA	1994	121
		DEU-VCI	1992	
123-86-4	n-Butyl acetate	GBR-BIBRA	1989	
		JECFA	1968	383
		DEU-MAK	Plan	
		DEU-VCI	1992	
		JPN-EXP	1994	
		NLD-DECOS	Prep	
		SWE-CONS	Prep	
		USA-CIR	1989	
		USA-ACGIH	1991	
		IPCS-ICSC	1993	840
105-46-4	sec-Butyl acetate	DEU-MAK	Plan	
		NLD-DECOS	Prep	
		SWE-CONS	Prep	
		USA-ACGIH	1991	
		NLD-DECOS	Prep	
540-88-5	tert-Butyl acetate	SWE-CONS	Prep	
		USA-ACGIH	1991	
		NLD-DECOS	Prep	
1663-39-4	tert-Butyl acrylate	SWE-CONS	Prep	
		USA-ACGIH	1991	
		DEU-VCI	1991	
141-32-2	n-Butyl acrylate	GBR-BIBRA	1991	
		ECETOC-JC	1994	27
		CEC-SEG	Prep	
71-36-3	n-Butyl alcohol	IARC	1986	
		DEU-BUA	1994	129
		DEU-BUA-E	Press	129
		DEU-MAK	1985	
		DEU-MAK-E	1993	5
		DEU-VCI	1991	
		GBR-BIBRA	1991	
		USA-ACGIH	1991	
		CEC-SEG	Prep	

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78-92-2	sec-Butyl alcohol	IPCS-EHC	1987	65
		IPCS-HSG	1987	3
		IPCS-ICSC	1991	111
		JECFA	1980	648
		OECD-INIT	Plan	
		DEU-MAK	1992	
		DEU-VCI	1992	
		JPN-EXP	1994	
		SWE-CRIT	1984	13
		SWE-CONS	1982	24
		USA-HEEDS	1989	
		USA-CIR	1987	
		USA-ACGIH	1991	
		CEC-SEG	Plan	
75-65-0	tert-Butyl alcohol	IPCS-EHC	1987	
		IPCS-HSG	1987	4
		IPCS-ICSC	1991	112
		JECFA	1980	648
		DEU-MAK	Plan	
		JPN-EXP	1994	
		SWE-CRIT	1984	13
		SWE-CONS	1984	44
		USA-ACGIH	1991	
		IPCS-EHC	1987	
		IPCS-HSG	1987	7
		IPCS-ICSC	1991	114
		DEU-MAK	Plan	
		DEU-VCI	1992	
109-73-9	n-Butylamine	JPN-EXP	1994	
		SWE-CRIT	1984	13
		SWE-CONS	1984	44
		USA-CIR	1989	
		USA-ACGIH	1991	
		IPCS-ICSC	1993	374
		DEU-BUA	Plan	
		DEU-MAK	Plan	
		DEU-VCI	1991	
		JPN-EXP	1994	
		SWE-CONS	1983	36
		USA-ACGIH	1991	
		DEU-MAK	Plan	
		USA-RED	1993	
25013-16-5	Butylated hydroxyanisole (BHA)	IARC	1986	
		JECFA	1989	776
		DEU-MAK	1985	
		GBR-BIBRA	1986	
128-37-0	Butylated hydroxytoluene (BHT)	USA-CIR	1984	
		IARC	1986	
		JECFA	1991	806
		DEU-BUA	1991	58
		DEU-BUA-E	1994	58
		DEU-MAK	1985	
		DEU-VCI	1994	
		GBR-BIBRA	1989	
		USA-ACGIH	1991	

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939-97-9	4-tert-Butylbenzaldehyde	GBR-BIBRA	1990	
98-73-7	p-tert-Butylbenzoic acid	DEU-BG	1993	3
		DEU-BG-E	1994	5
		DEU-VCI	1991	
7492-70-8	Butyl butyrolactate	GBR-BIBRA	1994	
592-35-8	Butyl carbamate	DEU-BG	Plan	
		DEU-VCI	1991	
592-34-7	Butyl chloroformate	DEU-BG	Plan	
1189-85-1	tert-Butyl chromate	USA-NIOSH	1975	
		USA-ACGIH	1991	
2409-55-4	2-tert-Butyl-p-cresol	DEU-MAK	1985	
89-19-0	Butyl decyl phthalate	GBR-HSE	1986	
107-88-0	1,3-Butylene glycol	IPCS-ICSC	Prep	118
		JECFA	1980	648
		GBR-BIBRA	1990	
		USA-CIR	1985	
110-63-4	1,4-Butylene glycol	IPCS-ICSC	Prep	110
		DEU-BG	1993	3
		DEU-BG-E	1994	7
		DEU-VCI	1992	
		GBR-BIBRA	1989	
106-88-7	1,2-Butylene oxide	IARC	1989	
		IPCS-ICSC	1993	636
		DEU-BG	1986	1
		DEU-MAK	1990	
		DEU-MAK-E	1993	5
		DEU-VCI	1994	
	Butyl ester of PVM/MA copolymer	USA-CIR	1993	
2426-08-6	n-Butyl glycidyl ether	IPCS-ICSC	1991	115
		DEU-MAK	1987	
		DEU-MAK-E	1992	4
		USA-NIOSH	1978	
		USA-ACGIH	1991	
7665-72-7	tert-Butyl glycidyl ether	DEU-MAK	1987	
		DEU-MAK-E	1992	4
112-07-2	Butylglycol acetate	ECETOC-TR	1985	17
		CEC-SEG	Prep	
		DEU-MAK	1984	
		DEU-MAK-E	1994	6
		DEU-VCI	1992	
		GBR-BIBRA	1987	
		GBR-HSE	1985	
		USA-NIOSH	1990	
75-91-2	tert-Butyl hydroperoxide	OECD-INIT	1994	
		DEU-MAK	1983	
1948-33-0	tert-Butyl hydroquinone	JECFA	1991	806
		GBR-BIBRA	1989	
		USA-CIR	1991	
94-26-8	Butyl-p-hydroxybenzoate	JECFA	1974	539
		GBR-BIBRA	1989	
		USA-CIR	1984	
138-22-7	Butyl lactate	USA-ACGIH	1991	
75-66-1	tert-Butyl mercaptan	IPCS-ICSC	1990	19
97-88-1	n-Butyl methacrylate	ECETOC-JC	Prep	
		DEU-VCI	1994	

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CAS	Name	Document ^a	Year	Volume
		GBR-BIBRA	1988	
110-36-1	Butyl myristate	USA-CIR	1990	
84-78-6	Butyl octyl phthalate	GBR-HSE	1986	
107-71-1	tert-Butyl peracetate	DEU-MAK	1990	
89-72-5	o-sec-Butylphenol	DEU-VCI	1992	
		USA-ACGIH	1991	
98-54-4	p-tert-Butylphenol	OECD-INIT	Plan	
		DEU-BG	1988	1
		DEU-MAK	1995	
		DEU-VCI	1994	
		GBR-BIBRA	1990	
85-70-1	Butyl phthalate butyl glycolate	GBR-HSE	1986	
590-01-2	n-Butyl propionate	GBR-BIBRA	1990	
123-95-5	Butyl stearate	USA-CIR	1985	
98-51-1	p-tert-Butyltoluene	DEU-MAK	Plan	
		DEU-VCI	1992	
		USA-ACGIH	1991	
143-22-6	Butyltriglycol	DEU-MAK	1993	
		DEU-VCI	1992	
1879-09-0	6-tert-Butyl-2,4-xyleneol	OECD-INIT	Plan	
110-65-6	2-Butyne-1,4-diol	OECD-INIT	Plan	
		DEU-BG	1995	1
		DEU-BG-E	1990	1
		DEU-BUA	Plan	
		DEU-MAK	Plan	
		DEU-VCI	1992	
123-72-8	Butyraldehyde	IPCS-ICSC	1993	403
		OECD-INIT	Plan	
		DEU-MAK	Plan	
		DEU-VCI	1994	
107-92-6	Butyric acid	DEU-VCI	1994	
106-31-0	Butyric acid anhydride	DEU-VCI	1992	
3068-88-0	β-Butyrolactone	IARC	1976	
96-48-0	γ-Butyrolactone	IARC	1987	
		DEU-BG	1989	1
		DEU-BG-E	1990	1
		DEU-VCI	1992	
109-74-0	n-Butyronitrile	USA-NIOSH	1978	
7440-43-9	Cadmium	CEC-SEG	Plan	
		IARC	1993	
		IPCS-EHC	1992	135
		IPCS-ICSC	1990	20
		WHO-AIR	1987	
		WHO-WATER	1995	
		JECFA	1993	837
		MARC	1981	23
		NEG	1981	
		OECD-MONO	1994	5
		CAN-DWC	Pub	
		CAN-REP	1994	
		DEU-MAK	1989	
		DEU-MAK-E	1993	5
		JPN-EXP	1994	
		NLD-DECOS	1980	

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		NLD-INT	1988	
		NLD-RIVM	1988B	
		RUS-REV	1984	69
		SWE-CRIT	1980	17
		SWE-CONS	1984	21
		THA-REV	1989	
		GBR-HSE	1991	24
		USA-HAD	1981	
		USA-HEAD	1988	
		USA-CRIT	1989	
		USA-ATSDR	1993	
		USA-NIOSH	1976	
		USA-ACGIH	1991	
	- Cadmium, inorganic compounds	CEC-SEG	Plan	
		NLD-DECOS	Prep	
		GBR-HSE	1991	24
	- Cadmium, environmental effects	IPCS-EHC	1992	135
543-90-8	Cadmium acetate	IARC	1993	
513-78-0	Cadmium carbonate	IARC	1993	
		USA-ATSDR	1993	
10108-64-2	Cadmium chloride	CEC-CARC	1989	
		IARC	1993	
		IPCS-ICSC	1991	116
		DEU-MAK	1983	
		USA-ATSDR	1993	
	Cadmium-copper alloy	IARC	1993	
21041-95-2	Cadmium hydroxide	IARC	1993	
10325-94-7	Cadmium nitrate	IARC	1993	
1306-19-0	Cadmium oxide (CdO)	IARC	1993	
		IPCS-ICSC	1991	117
		DEU-MAK	1972	
		USA-ATSDR	1989	
2223-93-0	Cadmium stearate	IARC	1993	
10124-36-4	Cadmium sulphate	CEC-CARC	1991	
		IARC	1993	
1306-23-6	Cadmium sulphide	CEC-CARC	1991	
		IARC	1993	
		IPCS-ICSC	1993	404
		DEU-MAK	1992	
95465-99-9	Cadusafos	JMPR	1991	
331-39-5	Caffeic acid	IARC	1993	
58-08-2	Caffeine	IARC	1991	
		IPCS-ICSC	1993	405
7440-70-2	Calcium	IPCS-ICSC	Prep	119
		CAN-DWC	Prep	
		RUS-REV	1986	98
62-54-4	Calcium acetate	JECFA	1974	539
	Calcium adipate	JECFA	1986	733
9005-35-0	Calcium alginate	JECFA	1992	828
1327-39-5	Calcium aluminium silicate	JECFA	1986	733
7778-44-1	Calcium arsenate[V]	CEC-CARC	1991	
		IARC	1987	
		JMPR	1968	
		GBR-BIBRA	1991	
5743-27-1	Calcium ascorbate	JECFA	1981	669

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2090-05-3	Calcium benzoate	JECFA	1983	696
13780-03-5	Calcium bisulfite	JECFA	1976	599
75-20-7	Calcium carbide	IPCS-ICSC	1993	406
471-34-1	Calcium carbonate	JECFA	1986	733
10043-52-4	Calcium chloride	JECFA	1986	733
		DEU-VCI	1992	
		GBR-BIBRA	1989	
13765-19-0	Calcium chromate	CEC-CARC	1989	
		IARC	1990	
		USA-ATSDR	1993	
813-94-5	Calcium citrate	JECFA	1986	733
156-62-7	Calcium cyanamide	OECD-INIT	Plan	
		DEU-MAK	1979	
		DEU-MAK-E	1993	5
		USA-ACGIH	1991	
592-01-8	Calcium cyanide	USA-ATSDR	1993	
		USA-NIOSH	1976	
139-06-0	Calcium cyclamate	JECFA	1982	683
10124-37-5	Calcium dinitrate	DEU-VCI	1994	
662-33-9	Calcium disodium EDTA	JECFA	1974	539
13821-08-4	Calcium ferrocyanide	JECFA	1974	557
7789-75-5	Calcium fluoride	DEU-VCI	1992	
7718-51-6	Calcium fumarate	JECFA	1986	733
299-28-5	Calcium gluconate	JECFA	1986	733
19238-49-4	Calcium glutamate	JECFA	1987	759
38966-30-2	Calcium 5'-guanylate	JECFA	1986	733
3983-19-5	Calcium hydrogen carbonate	JECFA	1986	733
7757-93-9	Calcium hydrogen phosphate	JECFA	1982	683
513780-03-5	Calcium hydrogen sulfite	JECFA	1976	599
1305-62-0	Calcium hydroxide	IPCS-ICSC	1993	408
		JECFA	1966	339
		GBR-BIBRA	1988	
		USA-ACGIH	1991	
7778-54-3	Calcium hypochlorite (Cl >39%)	IARC	1991	52
		USA-RED	1991	
		USA-ATSDR	Plan	
22464-76-2	Calcium hypochlorite dihydrate	IARC	1991	52
3387-37-9	Calcium 5'-inosinate	JECFA	1986	733
7789-80-2	Calcium iodate	JECFA	1966	339
814-80-2	Calcium lactate	JECFA	1974	539
	Calcium metabisulfite	JECFA	1983	696
13780-06-8	Calcium nitrite	SWE-CONS	1993	
142-17-6	Calcium oleate	JECFA	1989	776
1305-78-8	Calcium oxide	IPCS-ICSC	1993	409
		JECFA	1966	339
		DEU-MAK	Plan	
		USA-ACGIH	1991	
542-42-7	Calcium palmitate	JECFA	1986	733
1305-79-9	Calcium peroxides	JECFA	1966	339
7758-23-8	Calcium phosphate monobasic	JECFA	1966	339
7758-87-4	Calcium phosphate tribasic	JECFA	1982	683
4075-81-4	Calcium propionate	JECFA	1974	539
6485-34-3	Calcium saccharin	JECFA	1993	837
1344-95-2	Calcium silicate	JECFA	1970	445
		DEU-VCI	1994	

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		JPN-POL	1989	
		USA-ACGIH	1991	
53053-57-9	Calcium sodium hypochlorite	IARC	1991	52
23209-59-8	Calcium sodium metaphosphate	DEU-MAK	1993	
7492-55-9	Calcium sorbate	JECFA	1974	539
1592-23-0	Calcium stearate	JECFA	1986	733
		GBR-BIBRA	1989	
		USA-CIR	1982	
5793-94-2	Calcium stearoyl lactylate	JECFA	1974	539
140-99-8	Calcium succinate	JECFA	1986	733
10257-55-3	Calcium sulfite	JECFA	1986	733
7778-18-9	Calcium sulphate	JECFA	1986	733
		DEU-MAK	1993	
		DEU-MAK-E	1991	2
		GBR-BIBRA	1989	
		USA-ACGIH	1991	
3164-34-9	Calcium tartrate	JECFA	1983	696
8001-35-2	Camphchlor	IARC	1979	
		IPCS-EHC	1984	45
		IPCS-HSG	1990	41
		JMPR	1973	
		JMPR-DATA	1975	20
		FAO-DGD	Plan	
		DEU-MAK	Plan	
		RUS-REV	1983	32
		USA-HEAD	1987	
		USA-CRIT	1989	
		USA-ATSDR	Prep*	
		USA-ACGIH	1991	
79-92-5	Camphene	OECD-INIT	Prep	
		DEU-VCI	1991	
		GBR-BIBRA	1992	
76-22-2	Camphor	DEU-BUA	Plan	
		DEU-MAK	Plan	
		DEU-VCI	1992	
		USA-ACGIH	1991	
8006-44-8	Candelilla wax	JECFA	1992	828
		USA-CIR	1984	
56-25-7	Cantharidin	IARC	1976	
514-78-3	Canthaxanthin	JECFA	1990	789
		GBR-BIBRA	1991	
142-62-1	n-Caproic acid	IPCS-ICSC	Prep	116
105-60-2	ε-Caprolactam	CEC-SEG	Prep	
		IARC	1987	
		IPCS-ICSC	1991	118
		DEU-MAK	1990	
		DEU-MAK-E	1992	4
		DEU-VCI	1992	
		NLD-DECOS	1984	
		RUS-REV	1983	35
		SWE-CONS	1991	8
		USA-HEEDS	1988	
		USA-ACGIH	1991	
65381-09-1	Caprylic triglyceride	USA-CIR	1980	
404-86-4	Capsaicin	USA-RED	1992	

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465-42-9	Capsanthine	JECFA	1978	617
2425-06-1	Captafol	IPCS-HSG	1990	49
		IPCS-ICSC	1991	119
		JMPR	1985	
		FAO-DGD	Plan	
		SWE-KEMI	1993	3
		USA-ACGIH	1991	
133-06-2	Captan	CEC-SEG	Plan	
		IARC	1983	
		IPCS-HSG	1990	50
		IPCS-ICSC	1991	120
		JMPR	1990	
		JMPR-DATA	1978	9
		NLD-DECOS	Prep	
		RUS-REV	1982	6
		SWE-KEMI	1993	3
		USA-ATSDR	Plan	
		USA-CIR	1989	
		USA-ACGIH	1991	
8028-89-5	Caramel colours	JECFA	1986	733
6804-07-5	Carbadox	JECFA	1990	799
	- Carbamate pesticides	IPCS-EHC	1986	64
	- Carbamates, metal-working fluid components	DEU-MAK	Plan	
63-25-2	Carbaryl	IARC	1976	
		IPCS-EHC	1994	153
		IPCS-HSG	1993	78
		IPCS-ICSC	1991	121
		JMPR	1973	
		JMPR-DATA	1978	3
		CAN-DWC	Pub	
		DEU-MAK	1973	
		JPN-EXP	1994	
		RUS-REV	1982	7
		USA-NIOSH	1976	
		USA-ACGIH	1991	
86-74-8	Carbazole	IARC	1983	
		DEU-VCI	1992	
10605-21-7	Carbendazim	IPCS-EHC	1993	149
		IPCS-HSG	1993	82
		JMPR	1985	
		JMPR-DATA	Prep	89
		DEU-MAK	Plan	
		SWE-KEMI	1993	5
20073-24-9	3-Carbethoxypsoralen	IARC	1987	
12385-15-8	Carbide	JPN-ACC	1959	
1563-66-2	Carbofuran	IPCS-EHC	Prep	
		IPCS-HSG	Prep	
		IPCS-ICSC	1991	122
		WHO-WATER	1995	
		JMPR	1982	
		JMPR-DATA	1985	56
		CAN-DWC	Pub	
		RUS-REV	1993	103
		USA-ACGIH	1991	

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CAS	Name	Document ^a	Year	Volume
1333-86-4	Carbomer-910	USA-CIR	1982	759
	Carbomer-934	USA-CIR	1982	
	Carbomer-934P	USA-CIR	1982	
	Carbomer-940	USA-CIR	1982	
	Carbomer-941	USA-CIR	1982	
	Carbomer-962	USA-CIR	1982	
124-38-9	Carbon dioxide	IARC	Prep	733
		JECFA	1987	
		GBR-BIBRA	1990	
		USA-NIOSH	1978	
		USA-ACGIH	1991	
		IPCS-ICSC	1990	
75-15-0	Carbon disulphide	JECFA	1986	83
		DEU-MAK	1983	
		JPN-EXP	1994	
		USA-NIOSH	1976	
		USA-ACGIH	1991	
		CEC-SEG	Plan	
630-08-0	Carbon monoxide	IPCS-EHC	Prep	23
		IPCS-ICSC	1990	
		WHO-AIR	1987	
		JMPR	1965	
		DEU-BUA	1992	
		DEU-BUA-E	1993	
558-13-4	Carbon tetrabromide	DEU-MAK	1995	474
		DEU-VCI	1992	
		JPN-EXP	1994	
		JPN-ACC	1962	
		NLD-DECOS	1992	
		RUS-REV	1983	
56-23-5	Carbon tetrachloride	GBR-EHA	1993	4
		GBR-HSE	1981	
		USA-HAD	1981	
		USA-ATSDR	Prep*	
		USA-NIOSH	1977	
		USA-ACGIH	1991	
56-23-5	Carbon tetrachloride	CEC-CRIT	Prep	4
		CEC-SEG	Prep	
		IPCS-EHC	Prep	
		IPCS-ICSC	1990	
		WHO-AIR	1987	
		NEG	1980	
56-23-5	Carbon tetrachloride	DEU-MAK	1981	4
		DEU-MAK-E	1992	
		JPN-POL	Pub	
		JPN-EXP	1994	
		JPN-ACC	1992	
		NLD-DECOS	1992	
56-23-5	Carbon tetrachloride	SWE-CONS	1982	4
		USA-NIOSH	1972	
		USA-ACGIH	1991	
		IPCS-ICSC	Prep	
		USA-ACGIH	1991	
		CEC-SEG	Prep	
56-23-5	Carbon tetrachloride	CEC-CARC	1990	4
		CEC-CARC	1990	

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CAS	Name	Document ^a	Year	Volume
		IARC	1987	
		IPCS-EHC	Prep	
		IPCS-HSG	Prep	
		IPCS-ICSC	1990	24
		WHO-WATER	1995	
		JMPR	1965	
		CAN-DWC	Pub	
		DEU-BUA	1990	45
		DEU-BUA-E	1993	45
		DEU-MAK	1989	
		DEU-VCI	1994	
		JPN-POL	1993	
		JPN-EXP	1994	
		JPN-ACC	1961	
		NLD-INT	1978	
		NLD-RIVM	1987C	
		RUS-REV	1983	27
		GBR-EHA	1994	
		GBR-HSE	1990	23
		USA-HAD	1984	
		USA-HEAD	1989	
		USA-CRIT	1989	
		USA-ATSDR	1994	
		USA-NIOSH	1976	
		USA-ACGIH	1991	
75-44-5	Carbonyl chloride	CEC-SEG	1994	
		IPCS-EHC	Prep	
		IPCS-ICSC	1991	7
		DEU-MAK	1995	
		DEU-VCI	1994	
		JPN-EXP	1994	
		JPN-ACC	1965	
		USA-HAD	1986	
		USA-ATSDR	Plan	
		USA-NIOSH	1976	
		USA-ACGIH	1991	
353-50-4	Carbonyl fluoride	CEC-SEG	Prep	
		IPCS-ICSC	1993	633
		NLD-DECOS	1988	
		USA-ACGIH	1991	
786-19-6	Carbophenothion	IPCS-ICSC	1993	410
		JMPR	1980	
55285-14-8	Carbosulfan	JMPR	1986	
	Carboxylic esters of mono and polyhydric alcohols	DEU-MAK	Plan	
9000-11-7	Carboxymethylcellulose	JECFA	1961	220
-	Carcinogenic substances	NLD-DECOS	1980	
1390-65-4	Carmine	JECFA	1978	617
		GBR-BIBRA	1994	
1260-17-9	Carminic acid	JECFA	1978	617
		GBR-BIBRA	1994	
3567-69-9	Carmoisine	IARC	1983	
		JECFA	1983	696
		GBR-BIBRA	1990	
8015-86-9	Carnauba wax	JECFA	1992	828

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CAS	Name	Document ^a	Year	Volume
		GBR-BIBRA	1986	
		USA-CIR	1984	
9000-40-2	Carob bean gum	JECFA	1981	669
1107-26-2	Beta-apo-8'-Carotenal	JECFA	1974	557
		GBR-BIBRA	1994	
7235-40-7	β-Carotene	JECFA	1974	557
		GBR-BIBRA	1991	
	Carotenes	JECFA	1993	837
1109-11-1	8'-apo-beta-Carotenoic acid, ethyl ester	JECFA	1974	557
		GBR-BIBRA	1994	
9000-07-1	Carrageenan	IARC	1983	
		JECFA	1984	710
		GBR-BIBRA	1987	
15263-52-2	Cartap	JMPR	1978	
1401-20-3	Carthamus yellow	JECFA	1986	733
2244-16-8	d-Carvone	JECFA	1991	806
6485-40-1	l-Carvone	JECFA	1991	806
8001-79-4	Castor oil	JECFA	1980	648
		GBR-BIBRA	1990	
120-80-9	Catechol	IARC	1977	
		IPCS-ICSC	1993	411
		USA-CIR	1986	
		USA-ACGIH	1991	
57775-29-8	Cazazolol	JECFA	1991	815
2051-79-8	CD-2	SWE-KEMI	1993	3
25646-71-3	CD-3	SWE-KEMI	1993	3
25646-77-9	CD-4	SWE-KEMI	1993	3
	Cedarwood oil	USA-RED	1993	
8050-88-2	Celluloid	JPN-ACC	1959	
9004-34-6	Cellulose	JECFA	1976	599
		USA-ACGIH	1991	
	Celluloses, modified	JECFA	1990	789
1302-76-7	Ceramic fibres	IARC	1988	
		IPCS-ICSC	1991	123
		NEG	Prep	
		DEU-MAK	1993	
	Cereal flour dusts	DEU-MAK	1995	
8001-75-0	Ceresin	USA-CIR	1984	
10045-97-3	Cesium-137	USA-ATSDR	Plan	
21351-79-1	Cesium hydroxide	USA-ACGIH	1991	
	Cetearyl alcohol	USA-CIR	1988	
	Cetearyl octanoate	USA-CIR	1982	
35274-05-6	Cetyl lactate	USA-CIR	1982	
540-10-3	Cetyl palmitate	USA-CIR	1982	
123-03-5	Cetylpyridinium chloride	GBR-BIBRA	1988	
1190-63-2	Cetyl stearate	USA-CIR	1985	
20562-03-2	Chaconine	JECFA	1992	828
8002-66-2	Chamomile oil	GBR-BIBRA	1992	
8015-92-7	Chamomile oil english	GBR-BIBRA	1992	
2439-01-2	Chinomethionat	JMPR	1987	
302-17-0	Chloral hydrate	IPCS-ICSC	1991	234
		WHO-WATER	1995	
127-65-1	Chloramine-T	IPCS-ICSC	1993	413
		SWE-KEMI	1991	3
56-75-7	Chloramphenicol	JECFA	1988	763

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CAS	Name	Document ^a	Year	Volume
118-75-2	Chloranil	DEU-BUA	1992	85
		DEU-BUA-E	1993	85
14866-68-3	Chlorate	WHO-WATER	1995	
		CAN-DWC	Plan	
103-17-3	Chlorbenside	JMPR	1965	
57-74-9	Chlordane	IARC	1991	
		IPCS-EHC	1984	34
		IPCS-HSG	1988	13
		WHO-WATER	1995	
		JMPR	1986	
		JMPR-DATA	1978	36
		FAO-DGD	1991	
		CAN-DWC	Pub	
		DEU-MAK	1972	
		RUS-REV	1993	132
		USA-HEAD	1988	
		USA-CRIT	1989	
		USA-ATSDR	1990	
		USA-ACGIH	1991	
143-50-0	Chlordecone	IARC	1979	
		IPCS-EHC	1984	43
		IPCS-HSG	1990	40
		USA-NIOSH	1976	
6164-98-3	Chlordimeform	IARC	1983	
		IPCS-EHC	Prep	
		IPCS-HSG	Prep	
		IPCS-ICSC	1991	124
		JMPR	1987	
		FAO-DGD	1991	
		DEU-MAK	1985	
		DEU-MAK-E	1994	6
19750-95-9	Chlordimeform hydrochloride	IPCS-ICSC	1991	125
115-28-6	Chlorendic acid	IARC	1990	
		IPCS-EHC	Prep	
115-27-5	Chlorendic anhydride	IPCS-EHC	Prep	
80-33-1	Chlorfenson	JMPR	1965	
470-90-6	Chlorfenvinphos	JMPR	1971	
		USA-ATSDR	Prep*	
55-56-1	Chlorhexidine	USA-CIR	1993	
56-95-1	Chlorhexidine diacetate	USA-CIR	1993	
18472-51-0	Chlorhexidine digluconate	USA-CIR	1993	
3697-42-5	Chlorhexidine dihydrochloride	USA-CIR	1993	
16887-00-6	Chloride	WHO-WATER	1995	
		CAN-DWC	Prep	
-	Chlorinated alkylbenzenes	IPCS-EHC	Prep	
-	Chlorinated alkyl ethers	IPCS-EHC	Prep	
	Chlorinated benzenes	USA-HAD	1985	
		USA-CRIT	1989	
-	Chlorinated cyclopentadienes	USA-HEEDS	1988	
-	Chlorinated dibenzodioxins other than TCDD	IARC	1977	
31242-93-0	Chlorinated diphenyl oxide	USA-ACGIH	1991	
	Chlorinated ethanes	USA-CRIT	1980	
-	Chlorinated isocyanurates	USA-RED	1992	
70776-03-3	Chlorinated naphthalenes	USA-CRIT	1989	

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CAS	Name	Document ^a	Year	Volume
	- Chlorinated phenols	USA-HEEDS	1987	
		USA-CRIT	1989	
	- α -Chlorinated toluenes	IARC	1987	
		DEU-MAK	1992	
		DEU-MAK-E	1994	6
		USA-HEEDS	1987	
	- Chlorinated wastewater effluents	CAN-REP	1993	
7782-50-5	Chlorine	CEC-SEG	Prep	
		IPCS-EHC	1982	21
		IPCS-ICSC	1991	126
		WHO-WATER	1995	
		JECFA	1986	733
		NEG	1980	
		CAN-DWC	Plan	
		DEU-MAK	1989	
		JPN-EXP	1994	
		JPN-ACC	1969	
		NLD-DECOS	1980	
		SWE-CONS	1982	
		USA-RED	1994	
		USA-CRIT	1982	
		USA-ATSDR	Plan	
		USA-NIOSH	1976	
		USA-ACGIH	1991	
	- Chlorine compounds, metal-working fluid components	DEU-MAK	Plan	
10049-04-4	Chlorine dioxide	IPCS-ICSC	1991	127
		WHO-WATER	1995	
		JECFA	1964	281
		NEG	1980	
		CAN-DWC	Plan	
		DEU-MAK	Plan	
		JPN-ACC	1960	
		NLD-DECOS	Prep	
		SWE-CONS	1982	
		USA-ACGIH	1991	
7790-91-2	Chlorine trifluoride	IPCS-ICSC	1993	656
		DEU-MAK	Plan	
		USA-ACGIH	1991	
14998-27-7	Chlorite	WHO-WATER	1995	
		CAN-DWC	Plan	
107-20-0	Chloroacetaldehyde	IPCS-ICSC	1993	706
		DEU-MAK	Plan	
		USA-HEEDS	1988	
		USA-ACGIH	1991	
79-07-2	Chloroacetamide	IPCS-ICSC	1993	640
		DEU-BG	1988	1
		DEU-BG-E	1990	1
		USA-CIR	1991	
79-11-8	Chloroacetic acid	IPCS-ICSC	1991	235
		WHO-WATER	1995	
		OECD-INIT	Prep	
		DEU-BG	1993	3
		DEU-BG-E	1993	6
		DEU-BUA	1994	127

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CAS	Name	Document ^a	Year	Volume
96-34-4	Chloroacetic acid, methyl ester	DEU-VCI	1991	6
		SWE-CONS	1992	
		GBR-BIBRA	1988	
		USA-HEEDS	1988	1
		DEU-BG	1994	
		DEU-BG-E	1992	3
		DEU-BUA	1995	150
3926-62-3	Chloroacetic acid, sodium salt	DEU-MAK	1994	127
		DEU-VCI	1991	
		OECD-INIT	Prep	
78-95-5	Chloroacetone	DEU-BUA	1994	760
		DEU-VCI	1991	
		IPCS-ICSC	1993	
107-14-2	Chloroacetonitrile	WHO-WATER	1995	52
		USA-ACGIH	1991	
		IARC	1991	
532-27-4	α -Chloroacetophenone	IPCS-ICSC	1991	128
		DEU-MAK	Plan	
		USA-ACGIH	1991	
79-04-9	Chloroacetyl chloride	CEC-SEG	Plan	12
		DEU-BG	1995	
		DEU-BG-E	Prep	
		DEU-MAK	1983	
		USA-ACGIH	1991	
920-37-6	2-Chloroacrylonitrile	DEU-BG	1986	1
		DEU-MAK	1994	
		DEU-VCI	1991	
91082-32-5	C16-34-Chloroalkanesulphonyl chlorides	OECD-INIT	Plan	
85535-84-8	Chloroalkanes(C10-13)	DEU-VCI	1991	
		GBR-HSE	Prep	
85535-85-9	Chloroalkanes(C14-17)	DEU-VCI	1991	
		USA-CRIT	1989	
		DEU-VCI	1991	
95-69-2	5-Chloro-2-aminotoluene and salts	IARC	1990	1
		DEU-BG	1988	
		DEU-MAK	1987	
27134-26-5	Chloroaniline	DEU-MAK-E	1994	6
		USA-HEEDS	1987	
		IPCS-ICSC	1991	
95-51-2	o-Chloroaniline	DEU-BUA	1994	129
		DEU-BUA	1994	133
		DEU-BUA-E	1994	57
		DEU-MAK	1990	3
		DEU-MAK-E	1992	
108-42-9	m-Chloroaniline	DEU-VCI	1994	130
		IPCS-ICSC	1991	
		DEU-BG	1986	
		DEU-BUA	1994	
		DEU-MAK	1990	
106-47-8	p-Chloroaniline	DEU-MAK-E	1992	3
		DEU-VCI	1994	
		IARC	1993	
		IPCS-ICSC	1990	26
		DEU-BG	1994	
		DEU-BG-E	Press	10
		DEU-BUA	1995	153
		DEU-MAK	1990	

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		DEU-MAK-E	1992	3
131-09-9	2-Chloroanthraquinone	DEU-VCI	1991	
89-98-5	o-Chlorobenzaldehyde	IPCS-ICSC	1993	641
		DEU-VCI	1991	
108-90-7	Chlorobenzene	CEC-CRIT	Prep	
		CEC-SEG	Prep	
		IPCS-EHC	1991	128
		IPCS-ICSC	1993	642
		WHO-WATER	1995	
		CAN-DWC	Pub	
		CAN-REP	1992	
		DEU-BUA	1991	54
		DEU-BUA-E	1993	54
		DEU-MAK	1995	
		DEU-VCI	1994	
		JPN-POL	1993	
		JPN-EXP	1994	
		NLD-INT	1993	
		NLD-RIVM	1991B	
		RUS-REV	1988	108
		SWE-CRIT	1992	31E
		SWE-CONS	1993	
		USA-HEAD	1989	
		USA-ATSDR	1991	
		USA-ACGIH	1991	
510-15-6	Chlorobenzilate	IARC	1983	
		JMPR	1980	
		FAO-DGD	Plan	
		DEU-MAK	Plan	
		USA-HEEDS	1991	
		USA-ATSDR	Plan	
118-91-2	o-Chlorobenzoic acid	DEU-BG	Plan	
		DEU-MAK	1985	
535-80-8	m-Chlorobenzoic acid	DEU-MAK	1985	
74-11-3	p-Chlorobenzoic acid	IPCS-ICSC	Prep	503
		DEU-MAK	1985	
		USA-HEEDS	1987	
85-56-3	4-Chlorobenzophenone-2-carboxylic acid	DEU-VCI	1991	
2136-89-2	o-Chlorobenzotrichloride	DEU-BG	1994	1
		DEU-BG-E	1992	3
5216-25-1	p-Chlorobenzotrichloride	DEU-BG	1994	1
		DEU-BG-E	1992	3
		DEU-MAK	1994	
		DEU-VCI	1991	
88-16-4	o-Chlorobenzotrifluoride	DEU-BG	1990	1
		DEU-BG-E	1992	3
98-15-7	m-Chlorobenzotrifluoride	DEU-BG	1990	1
		DEU-BG-E	1992	3
98-56-6	p-Chlorobenzotrifluoride	OECD-INIT	Plan	
		DEU-BG	1995	
		DEU-BG-E	Prep	13
		DEU-VCI	1991	
		USA-HEEDS	1988	
2698-41-1	o-Chlorobenzylidene malononitrile	USA-ACGIH	1991	
109-69-3	1-Chlorobutane	IPCS-ICSC	Prep	703

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		OECD-INIT	Plan	
		DEU-MAK	Plan	
		DEU-VCI	1992	
		USA-HEEDS	1988	
4635-59-0	4-Chlorobutanoic acid chloride	DEU-BG	Plan	
57-15-8	Chlorobutanol	GBR-BIBRA	1989	
59-50-7	p-Chloro-m-cresol	IPCS-ICSC	1991	131
		DEU-BUA	1994	135
		DEU-MAK	1989	
		DEU-MAK-E	1991	2
		DEU-VCI	1994	
		SWE-CRIT	1990	46E
		SWE-CONS	1992	6
		USA-HEEDS	1988	
	- Chlorocresols	GBR-BIBRA	1992	
	- Chlorodibenzodioxins	NLD-INT	1991	
42934-53-2	Chlorodibenzofuran	USA-ATSDR	1994	
75-68-3	1-Chloro-1,1-difluoroethane	ECETOC-JC	1991	17
		IPCS-EHC	1992	
		DEU-MAK	1989	
		DEU-MAK-E	1991	1
		NLD-DECOS	1987	
75-45-6	Chlorodifluoromethane	ECETOC-JC	1989	9
		CEC-SEG	Prep	
		IARC	1987	
		IPCS-EHC	1991	126
		IPCS-ICSC	1990	49
		DEU-MAK	1986	
		DEU-MAK-E	1992	3
		DEU-VCI	1992	
		JPN-EXP	1994	
		NLD-DECOS	1987	
		SWE-CRIT	1982	25
		SWE-CONS	1982	
		GBR-HSE	1991	25
		USA-ATSDR	Plan	
		USA-ACGIH	1991	
6940-53-0	1-Chloro-2,5-dimethoxy-4-nitrobenzene	DEU-VCI	1991	
107-30-2	Chlorodimethyl ether	CEC-CARC	1989	
		IARC	1987	
		IPCS-EHC	Prep	
		IPCS-ICSC	1991	238
		CAN-REP	1993	
		DEU-MAK	1973	
		JPN-EXP	1994	
		USA-ACGIH	1991	
97-00-7	1-Chloro-2,4-dinitrobenzene	IARC	Prep	
		IPCS-ICSC	1993	416
		DEU-BG	1992	2
		DEU-BG-E	1993	5
		DEU-BUA	1990	42
		DEU-BUA-E	1991	42
		DEU-MAK	Plan	
		DEU-VCI	1991	
610-40-2	1-Chloro-3,4-dinitrobenzene	IPCS-ICSC	1993	722

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75-00-3	Chloroethane	CEC-CRIT	1992	
		CEC-SEG	1994	
		IARC	1991	52
		IPCS-ICSC	1991	132
		DEU-BUA	1991	60
		DEU-BUA-E	1993	60
		DEU-MAK	1990	
		DEU-MAK-E	1992	3
		DEU-VCI	1994	
		JPN-POL	1991	
		JPN-EXP	1994	
		NLD-DECOS	1982	
		USA-HEAD	1987	
		USA-ATSDR	1990	
		USA-ACGIH	1991	
107-07-3	2-Chloroethanol	IPCS-ICSC	1991	236
		DEU-MAK	1989	
		DEU-MAK-E	1993	5
		USA-ACGIH	1991	
13909-09-6	1-(2-Chloroethyl)-3-(4-methylcyclohexyl)-1-nitrosourea	IARC	1987	
		IPCS-EHC	1990	113
		IPCS-EHC	1992	139
		IPCS-EHC	1991	126
593-70-4	Chlorofluoromethane	IARC	1986	
		DEU-MAK	1987	
		DEU-MAK-E	1993	5
67-66-3	Chloroform	CEC-SEG	Prep	
		CEC-CARC	1990	
		IARC	1987	
		IPCS-EHC	1994	163
		IPCS-HSG	Prep	
		IPCS-ICSC	1990	27
		WHO-WATER	1995	
		JECFA	1980	648
		CAN-REP	Prep	
		DEU-BUA	1985	1
		DEU-BUA-E	1993	1
		DEU-MAK	1989	
		DEU-VCI	1992	
		JPN-POL	1983	
		JPN-EXP	1994	
		JPN-ACC	1970	
		NLD-DECOS	1987	
		NLD-INT	1987	
		NLD-RIVM	1992C	
		SWE-KEMI	1992	7
		GBR-EHA	Prep	
		GBR-HSE	1994	
		USA-HAD	1985	
		USA-HEAD	1988	
		USA-CRIT	1989	
		USA-ATSDR	1993	

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CAS	Name	Document ^a	Year	Volume
		USA-CALIF	1990	
		USA-NIOSH	1974	
		USA-ACGIH	1991	
2832-19-1	2-Chloro-N-hydroxymethylacetamide	DEU-MAK	1992	
3327-22-8	3-Chloro-2-hydroxypropyltrimethyl ammonium chloride	DEU-BG	Plan	
		DEU-VCI	1991	
28479-22-3	2-Chloro-4-isocyanato-1-methylbenzene	DEU-VCI	1993	
999-81-5	Chloromequat chloride	JMPR	1972	
		NEG	1984	36
74-87-3	Chloromethane	IARC	1987	
		IPCS-ICSC	1993	419
		NEG	1992	27
		DEU-BG	1990	
		DEU-BUA	1987	7
		DEU-BUA-E	1993	7
		DEU-MAK	1992	
		DEU-VCI	1992	
		JPN-POL	1983	
		JPN-EXP	1994	
		JPN-ACC	1969	
		USA-HEAD	1987	
		USA-ATSDR	1991	
		USA-ACGIH	1991	
1667-11-4	4-Chloromethylbiphenyl	DEU-MAK	1985	
26172-55-4	5-Chloro-2-methyl-2,3-dihydroisothiazol-3-one	CEC-SEG	Prep	
		DEU-MAK	1991	
		DEU-MAK-E	1993	5
		USA-CIR	1992	
121-86-8	2-Chloro-1-methyl-4-nitrobenzene	DEU-VCI	1991	
1570-64-5	4-Chloro-2-methylphenol	OECD-INIT	Plan	
		DEU-BUA	1994	134
		DEU-BUA-E	Press	134
		DEU-VCI	1991	
513-37-1	1-Chloro-2-methylpropene	IARC	Prep	
563-47-3	3-Chloro-2-methyl-1-propene	IARC	Prep	
		DEU-BUA	1993	109
		DEU-BUA-E	1995	109
		DEU-MAK	1991	
		DEU-MAK-E	1992	4
		DEU-VCI	1991	
121-87-9	2-Chloro-4-nitroaniline	DEU-BUA	1990	43
		DEU-BUA-E	1993	43
		DEU-VCI	1991	
89-63-4	4-Chloro-2-nitroaniline	DEU-BG	1989	1
		DEU-BG-E	1990	1
88-73-3	1-Chloro-2-nitrobenzene	IARC	Prep	
		IPCS-ICSC	1990	28
		DEU-BG	1990	1
		DEU-BUA	1985	2
		DEU-BUA-E	1992	2
		DEU-MAK	1991	
		DEU-MAK-E	1992	4
		DEU-VCI	1993	

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121-73-3	1-Chloro-3-nitrobenzene	DEU-BG	Plan	
		DEU-BUA	1988	11
		DEU-BUA-E	1992	11
		DEU-MAK	1991	
		DEU-MAK-E	1992	4
100-00-5	1-Chloro-4-nitrobenzene	DEU-VCI	1993	
		IARC	Prep	
		DEU-BUA	1993	114
		DEU-BUA-E	1992	12
		DEU-MAK	1991	
600-25-9	1-Chloro-1-nitropropane	DEU-MAK-E	1992	4
		DEU-VCI	1993	
		JPN-EXP	1994	
		USA-ACGIH	1991	
		DEU-MAK	1995	
83-42-1	2-Chloro-6-nitrotoluene	USA-ACGIH	1991	
		DEU-BUA	1991	61
111-85-3	1-Chlorooctane	DEU-BUA-E	1993	61
		DEU-VCI	1991	
76-15-3	1-Chloro-1,1,2,2,2-pentafluoroethane	IPCS-EHC	1990	
		IPCS-ICSC	1993	848
		DEU-VCI	1992	
		NLD-DECOS	1987	
		USA-ACGIH	1991	
3691-35-8	Chlorophacinone	JMPR-DATA	1985	62
95-57-8	o-Chlorophenol	IPCS-EHC	1989	93
		WHO-WATER	1995	
		NEG	1984	
		NLD-RIVM	1991B	
		SWE-CONS	1986	
		GBR-BIBRA	1990	
		USA-HEAD	1987	
		USA-HEEDS	1990	
		USA-CRIT	1989	
		USA-ATSDR	Plan	
108-43-0	m-Chlorophenol	IPCS-EHC	1989	93
		IPCS-ICSC	Prep	150
		NEG	1984	
		NLD-RIVM	1991B	
		SWE-CONS	1986	
106-48-9	p-Chlorophenol	GBR-BIBRA	1990	
		IPCS-EHC	1989	93
		NEG	1984	
		NLD-RIVM	1991B	
		SWE-CONS	1986	
-	Chlorophenols	GBR-BIBRA	1990	
		IARC	1987	
		IPCS-EHC	1989	93
		NLD-RIVM	1991B	
		USA-ATSDR	1995	
122-88-3	4-Chlorophenoxyacetic acid	USA-RED	1995	
		WHO-WATER	1995	
-	Chlorophenoxy herbicides	IARC	1986	
		WHO-WATER	1995	
95-83-0	4-Chloro-o-phenylenediamine	IARC	1982	
5131-60-2	4-Chloro-m-phenylenediamine	IARC	1982	
615-66-7	2-Chloro-p-phenylenediamine	USA-CIR	1992	

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CAS	Name	Document ^a	Year	Volume
6219-71-2	2-Chloro-p-phenylenediamine sulfate	USA-CIR	1992	
104-12-1	4-Chlorophenyl isocyanate	DEU-BG	1992	2
		DEU-BG-E	1992	4
		DEU-MAK	Plan	
479-61-8	Chlorophyll a	JECFA	1970	445
		GBR-BIBRA	1991	
519-62-0	Chlorophyll b	JECFA	1970	445
		GBR-BIBRA	1991	
8049-84-1	Chlorophyll copper complex	JECFA	1970	445
15611-43-5	Chlorophyllin a	GBR-BIBRA	1991	
13962-39-5	Chlorophyllin b	GBR-BIBRA	1991	
26317-27-1	Chlorophyllin copper complex	JECFA	1978	631
	Chlorophyllin copper complex potassium salt	JECFA	1978	631
26061-35-8	Chlorophyllin copper complex sodium salt	JECFA	1978	631
4684-94-0	6-Chloropicolinic acid	GBR-BIBRA	1988	
126-99-8	β -Chloroprene	CEC-SEG	Plan	
		IPCS-ICSC	1991	133
		OECD-INIT	Plan	
		DEU-BUA	1993	87
		DEU-BUA-E	Press	87
		DEU-MAK	1994	
		DEU-VCI	1992	
		JPN-POL	1993	
		NLD-DECOS	1993	4
		RUS-REV	1982	14
		SWE-CONS	1986	
		USA-HEEDS	1989	
		USA-ACGIH	1991	
96-24-2	3-Chloro-1,2-propanediol	JECFA	1993	837
		DEU-MAK	1992	
		DEU-MAK-E	1993	5
13674-84-5	1-Chloro-2-propanol phosphate	OECD-INIT	Plan	
101-21-3	Chloroprotham	IARC	1976	
		JMPR	1965	
598-78-7	α -Chloropropionic acid	IPCS-ICSC	Prep	644
		DEU-BG	1995	
		DEU-BG-E	Prep	13
		DEU-VCI	1991	
		USA-ACGIH	1991	
17639-93-9	2-Chloropropionic acid, methyl ester	DEU-VCI	1991	
625-36-5	3-Chloropropionyl chloride	DEU-BG	Plan	
5836-10-2	Chloropropylate	JMPR	1972	
54-05-7	Chloroquine	IARC	1977	
2039-87-4	o-Chlorostyrene	USA-ACGIH	1991	
7790-94-5	Chlorosulphonic acid	DEU-BG	Prep	
		DEU-MAK	Plan	
		DEU-VCI	1992	
		JPN-ACC	1965	
2837-89-0	1-Chloro-1,2,2,2-tetrafluoroethane	ECETOC-JC	1994	25
		IPCS-EHC	1992	
1897-45-6	Chlorothalonil	IARC	1983	
		IPCS-EHC	Prep	
		IPCS-HSG	Prep	

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		IPCS-ICSC	1991	134
		JMPR	1992	
		DEU-MAK	1992	
		DEU-MAK-E	1994	6
		SWE-KEMI	1991	3
25168-05-2	Chlorotoluene, isomers	USA-ATSDR	Plan	
95-49-8	o-Chlorotoluene	DEU-BUA	1989	38
		DEU-BUA-E	1992	38
		DEU-VCI	1994	
		USA-ACGIH	1991	
108-41-8	m-Chlorotoluene	DEU-BUA	1989	38
		DEU-BUA-E	1992	38
106-43-4	p-Chlorotoluene	DEU-BUA	1989	38
		DEU-BUA-E	1992	38
		DEU-VCI	1994	
100-44-7	α -Chlorotoluene	IARC	1987	
		IPCS-ICSC	1990	16
		OECD-INIT	Plan	
		DEU-BG	1990	1
		DEU-BG-E	1992	4
		DEU-BUA	Plan	
		DEU-MAK	1992	
		DEU-MAK-E	1994	6
		DEU-VCI	1994	
		GBR-HSE	1995	
		USA-NIOSH	1978	
		USA-ACGIH	1991	
87-60-5	3-Chloro-o-toluidine	IARC	1990	
		DEU-BUA	1991	55
		DEU-BUA-E	1992	55
95-74-9	3-Chloro-p-toluidine	DEU-BUA	1991	55
		DEU-BUA-E	1992	55
		DEU-VCI	1994	
95-79-4	5-Chloro-o-toluidine	DEU-BUA	1991	55
		DEU-BUA-E	1992	55
		DEU-MAK	1983	
		DEU-MAK-E	1994	6
3165-93-3	p-Chloro-o-toluidine hydrochloride	IARC	1990	
		DEU-MAK	1987	
15545-48-9	Chlorotoluron	WHO-WATER	1995	
1929-82-4	2-Chloro-6-(trichloromethyl)pyridine	GBR-BIBRA	1988	
		USA-ACGIH	1991	
75-88-7	1-Chloro-2,2,2-trifluoroethane	ECETOC-JC	1990	14
		IARC	1986	
		IPCS-EHC	1992	139
75-72-9	Chlorotrifluoromethane	IPCS-EHC	1990	113
		IPCS-ICSC	1993	420
		DEU-MAK	1989	
		DEU-MAK-E	1991	1
		NLD-DECOS	1987	
75-77-4	Chlorotrimethylsilane	NEG	Plan	
		OECD-INIT	Plan	
		DEU-VCI	1991	
		NLD-DECOS	Prep	
95-72-7	Chloro-p-xylene	DEU-BG	Plan	

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CAS	Name	Document ^a	Year	Volume
88-04-0	4-Chloro-3,5-xlenol	GBR-BIBRA	1989	
		USA-RED	1994	
		USA-CIR	1985	
14816-20-7	Chlorphoxim	JMPR-DATA	1978	32
50-53-3	Chlorpromazine	JECFA	1991	815
		DEU-MAK	1993	
2921-88-2	Chlorpyrifos	IPCS-HSG	Prep	
		JMPR	1982	
		JMPR-DATA	1975	18
		CAN-DWC	Pub	
		USA-ATSDR	Prep*	
		USA-ACGIH	1991	
5598-13-0	Chlorpyrifos methyl	JMPR	1992	
		JMPR-DATA	1978	33
57-62-5	Chlortetracycline	JECFA	1969	430
1918-13-4	Chlorthiamide	IPCS-ICSC	1993	852
500-28-7	Chlorthion	JMPR	1965	
12236-46-3	Chocolate brown FB	JECFA	1978	617
57-88-5	Cholesterol	USA-CIR	1986	
27321-96-6	Choleth-24	USA-CIR	1982	
81-25-4	Cholic acid	JECFA	1974	539
67-48-1	Choline chloride	IPCS-ICSC	Prep	853
		DEU-VCI	1991	
	Choline salts	JECFA	1972	488
7738-94-5	Chromic acid	USA-ATSDR	Plan	
14977-61-8	Chromic oxychloride	DEU-MAK	1983	
		USA-NIOSH	1975	
		USA-ACGIH	1991	
7440-47-3	Chromium	CEC-SEG	Prep	
		IARC	1990	
		IPCS-EHC	1988	61
		IPCS-ICSC	1990	29
		WHO-AIR	1987	
		WHO-WATER	1995	
		MARC	1982	28
		NEG	1979	
		CAN-DWC	Pub	
		CAN-REP	1994	
		DEU-MAK	1973	
		DEU-MAK-E	1992	3
		JPN-POL	1982	
		JPN-EXP	1994	
		NLD-DECOS	1985	
		NLD-INT	1991	
		NLD-RIVM	1990B	
		RUS-REV	1984	68
		SWE-CRIT	1993	5E
		SWE-CONS	1993	
		GBR-HSE	1989	21
		USA-HAD	1990	
		USA-CRIT	1989	
		USA-ATSDR	1993	
		USA-ACGIH	1991	
	Chromium, inorganic compounds	DEU-MAK	1992	
		NLD-DECOS	Prep	

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		GBR-HSE	1989	21
	- Chromium [II] compounds	CEC-SEG	Prep	
	- Chromium [III] compounds	CEC-SEG	Prep	
		IARC	1990	
		USA-HEAD	1984	
	- Chromium [VI] compounds	CEC-SEG	Plan	
		DEU-MAK	1993	
		USA-HEAD	1984	
25013-82-5	Chromium [III] acetate, monohydrate	USA-ATSDR	1993	
10060-12-5	Chromium [III] chloride, hexahydrate	USA-ATSDR	1993	
24613-89-6	Chromium [III] chromate	IARC	1990	
	- Chromium, in consumer products	ECETOC-TR	1992	45
18540-29-9	Chromium [VI], hexavalent	CEC-SEG	Plan	
		WHO-AIR	1987	
		USA-ATSDR	Plan	
		USA-NIOSH	1975	
12336-95-7	Chromium hydroxide sulphate	DEU-VCI	1992	
7789-02-8	Chromium [III] nitrate, nonahydrate	USA-ATSDR	1993	
1308-38-9	Chromium [III] oxide	DEU-VCI	1993	
		USA-ATSDR	1993	
12018-01-8	Chromium [IV] oxide	DEU-VCI	1992	
		USA-ATSDR	1993	
1333-82-0	Chromium [VI] oxide	IPCS-EHC	1988	
		IPCS-ICSC	Prep	119
		DEU-VCI	1992	
		NLD-DECOS	1985	
		USA-HAD	1984	
		USA-ATSDR	1993	
		USA-ACGIH	1991	
7789-04-0	Chromium [III] phosphate	USA-ATSDR	1993	
10101-53-8	Chromium [III] sulphate	USA-ATSDR	1993	
10025-73-7	Chromium [III] trichloride	USA-ATSDR	1993	
218-01-9	Chrysene	IARC	1983	
		DEU-MAK	1984	
		USA-ATSDR	1991	
		USA-NIOSH	1978	
		USA-ACGIH	1991	
532-82-1	Chrysoidine	IARC	1987	
547-57-9	Chrysoine	JECFA	1978	617
12001-29-5	Chrysotile asbestos	IPCS-ICSC	1990	14
		JECFA	1978	631
9001-98-3	Chymosin	JECFA	1991	806
6373-74-6	C.I. Acid Orange 3	IARC	1993	
6459-94-5	C.I. Acid Red 114	IARC	1993	
569-61-9	C.I. Basic Red 9	IARC	1993	
2429-74-5	C.I. Direct Blue 15	IARC	1993	
104-55-2	Cinnamaldehyde	JECFA	1990	789
87-29-6	Cinnamyl anthranilate	IARC	1983	
		JECFA	1981	669
		GBR-BIBRA	Prep	
104-65-4	Cinnamyl formate	GBR-BIBRA	1993	
103-59-3	Cinnamyl isobutyrate	GBR-BIBRA	1993	
103-56-0	Cinnamyl propionate	GBR-BIBRA	1993	
2425-85-6	C.I. Pigment Red 3	IARC	1993	
		GBR-BIBRA	1988	

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5160-02-1	C.I. Pigment Red 53:1	IARC	Prep	
		OECD-INIT	Plan	
		DEU-BUA	1994	124
		DEU-VC1	1991	
		GBR-BIBRA	1989	
5281-04-9	C.I. Pigment Red 57:1	JECFA	1987	751
		OECD-INIT	Prep	
		GBR-BIBRA	1993	
35764-59-1	Cismethrin	IPCS-ICSC	1991	239
5392-40-5	Citral	JECFA	1980	648
		OECD-INIT	Plan	
		DEU-VC1	1991	
3604-90-8	Citranaxanthin	JECFA	1987	759
77-92-9	Citric acid	IPCS-ICSC	1993	855
		JECFA	1974	539
		GBR-BIBRA	1993	
		USA-RED	1992	
	- Citric acid, common salts	GBR-BIBRA	1993	
5949-29-1	Citric acid, monohydrate	IPCS-ICSC	1993	704
518-75-2	Citrinin	IARC	1986	
8000-29-1	Citronella oil	USA-RED	1994	
106-22-9	Citronellol	JECFA	1980	648
6358-53-8	Citrus red No. 2	IARC	1975	
		JECFA	1970	445
74115-24-5	Clofentezine	JMPR	1986	
2971-90-6	Clopidol	USA-ACGIH	1991	
57808-65-8	Closantel	JECFA	1993	832
	- Coal dust	DEU-MAK	Plan	
		SWE-CONS	1987	
		USA-NIOSH	Prep	
		USA-ACGIH	1991	
65996-93-2	Coal-tar pitch volatiles	IARC	1987	
		GBR-HSE	1992	28
		USA-ATSDR	Prep*	
		USA-NIOSH	1977	
		USA-ACGIH	1991	
8007-45-2	Coal tars	IARC	1987	
		JPN-ACC	1964	
		USA-HEAD	1984	
7440-48-4	Cobalt	CEC-CARC	1993	
		IARC	1991	52
		IPCS-ICSC	1993	782
		NEG	Prep	
		CAN-DWC	Plan	
		DEU-MAK	1995	
		DEU-MAK-E	1992	3
		JPN-EXP	1994	
		RUS-REV	1986	100
		SWE-CRIT	Prep	
		SWE-CONS	1983	
		GBR-HSE	1992	29
		USA-ATSDR	1992	
		USA-ACGIH	1991	
	- Cobalt, inorganic compounds	DEU-MAK	1992	
		RUS-REV	1989	120

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		GBR-HSE	1992	29
-	Cobalt, in consumer products	ECETOC-TR	1992	45
71-48-7	Cobalt [II] acetate	IARC	1991	52
917-69-1	Cobalt [III] acetate	IARC	1991	52
6147-53-1	Cobalt [II] acetate tetrahydrate	IARC	1991	52
513-79-1	Cobalt [II] carbonate	IARC	1991	52
		GBR-HSE	1993	
12069-68-0	Cobalt [II] carbonate hydroxide (1:1)	IARC	1991	52
12602-23-2	Cobalt [II] carbonate hydroxide (2:3)	IARC	1991	52
51839-24-8	Cobalt [II] carbonate hydroxide (2:3) monohydrate	IARC	1991	52
7646-79-9	Cobalt [II] chloride	CEC-CARC	1993	
		IARC	1991	52
		IPCS-ICSC	1993	783
7791-13-1	Cobalt [II] chloride hexahydrate	IARC	1991	52
		GBR-HSE	1993	
11114-92-4	Cobalt-chromium alloy	IARC	1991	52
12629-02-6	Cobalt-chromium-molybdenum alloy	IARC	1991	52
12638-07-2	Cobalt-chromium-nickel-tungsten alloy	IARC	1991	52
16842-03-8	Cobalt hydrocarbonyl	USA-ACGIH	1991	
21041-93-0	Cobalt [II] hydroxide	IARC	1991	52
1307-86-4	Cobalt [III] hydroxide	IARC	1991	52
13762-14-6	Cobalt [II] molybdenum (VI) oxide	IARC	1991	52
61789-51-3	Cobalt [II] naphthenate	IARC	1991	52
		IPCS-ICSC	Prep	109
		GBR-BIBRA	1987	
		GBR-HSE	1993	
10141-05-6	Cobalt [II] nitrate	IARC	1991	52
10026-22-9	Cobalt [II] nitrate hexahydrate	IARC	1991	52
		GBR-HSE	1993	
1307-96-6	Cobalt [II] oxide	CEC-CARC	1993	
		IARC	1991	52
		GBR-HSE	1993	
		USA-ACGIH	1991	
1308-04-9	Cobalt [III] oxide	IARC	1991	52
		IPCS-ICSC	1993	785
		GBR-HSE	1993	
12016-80-7	Cobalt [III] oxide monohydrate	IARC	1991	52
10124-43-3	Cobalt [II] sulphate	CEC-CARC	1993	
		IARC	1991	52
10026-24-1	Cobalt [II] sulphate heptahydrate	GBR-HSE	1993	
1317-42-6	Cobalt [II] sulphide	CEC-CARC	1993	
		IARC	1991	52
1308-06-1	Cobalt tetraoxide	CEC-CARC	1993	
		IARC	1991	52
		OECD-INIT	Plan	
		GBR-HSE	1993	
61791-31-9	Cocamide DEA	USA-CIR	1986	
	Cocamidopropyl betaine	USA-CIR	1991	
	Cocamphoacetate	USA-CIR	1990	
	Cocamphodiacetate	USA-CIR	1990	
	Cocamphodipropionate	USA-CIR	1990	
	Cocamphopropionate	USA-CIR	1990	
1343-78-8	Cochineal extract	JECFA	1978	617
61788-46-3	Cocoalkylamines	DEU-BUA	Press	

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61789-53-5	Coconitriles	DEU-VCI	1992	
61788-47-4	Coconut acid	DEU-VCI	1992	
	Coconut acid, hydrogenated	USA-CIR	1986	
8001-31-8	Coconut oil	USA-CIR	1986	
-	Coke oven emissions	USA-NIOSH	1973	
-	Colorants containing phenylenediamine	DEU-MAK	Plan	
-	Cooking fumes	NEG	Plan	
		SWE-CRIT	Prep	
7440-50-8	Copper	CEC-CARC	1993	
		IPCS-ICSC	1991	240
		WHO-WATER	1995	
		JECFA	1982	683
		MARC	1983	30
		NEG	1980	
		CAN-DWC	Pub	
		CAN-REP	Prep	
		DEU-MAK	Plan	
		NLD-INT	1989	
		NLD-RIVM	1989B	
		RUS-REV	1989	120
		SWE-CONS	1982	
		USA-HEAD	1984	
		USA-CRIT	1989	
		USA-ATSDR	1991	
		USA-ACGIH	1991	
544-92-3	Copper [I] cyanide	USA-ATSDR	1993	
1338-02-9	Copper naphthenate	IPCS-ICSC	1991	303
		GBR-BIBRA	1993	
3251-23-8	Copper [II] nitrate	CEC-CARC	1993	
		DEU-VCI	1994	
1317-39-1	Copper [I] oxide	CEC-CARC	1993	
		IPCS-ICSC	1993	421
1317-38-0	Copper [II] oxide	CEC-CARC	1993	
147-14-8	Copper phthalocyanine blue	OECD-INIT	1994	
		DEU-VCI	1992	
		JPN-TOX	1994	
1328-53-6	Copper phthalocyanine, chlorinated	DEU-BG	1995	
		DEU-BG-E	Prep	12
		DEU-VCI	1992	
		GBR-BIBRA	1989	
10380-28-6	Copper-8-quinolate	IARC	1977	
		GBR-BIBRA	1988	
7758-98-7	Copper [II] sulphate, anhydrous	CEC-CARC	1993	
		JECFA	1974	539
		USA-ATSDR	Plan	
7758-99-8	Copper [II] sulphate, pentahydrate	CEC-CARC	1993	
8001-30-7	Corn oil	DEU-VCI	1992	
191-07-1	Coronene	IARC	1983	
	Cosan 145	USA-RED	1994	
-	Cotton dust	DEU-MAK	1994	
		SWE-CRIT	1985	30
		SWE-CONS	1986	35
		USA-NIOSH	1974	
		USA-ACGIH	1991	

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CAS	Name	Document ^a	Year	Volume
56-72-4	Coumaphos	IPCS-ICSC	1993	422
		JMPR	1990	
		RUS-REV	1986	88
91-64-5	Coumarin	IARC	1976	
		IPCS-ICSC	Prep	110
		JECFA	1981	669
8001-58-9	Creosote-impregnated waste materials Creosotes	CAN-REP	1993	
		IARC	1987	
		NEG	1988	33E
		JPN-ACC	1971	
		SWE-CONS	1989	
		USA-HEAD	1987	
		USA-HEEDS	1991	
		USA-ATSDR	Prep*	
		IARC	1982	
		DEU-BG	1989	1
102-50-1	m-Cresidine	DEU-BG-E	1990	1
		IARC	1982	
		IPCS-ICSC	Prep	118
120-71-8	p-Cresidine	DEU-MAK	1991	
		DEU-MAK-E	1992	4
		GBR-BIBRA	1989	
		IPCS-EHC	Prep	
		IPCS-ICSC	1993	512
1319-77-3	Cresol, isomers	DEU-MAK	Plan	
		JPN-EXP	1994	
		NLD-DECOS	Prep	
		RUS-REV	1985	92
		THA-REV	1993	
		USA-HEAD	1984	
		USA-ATSDR	1992	
		USA-NIOSH	1978	
		USA-ACGIH	1991	
		IPCS-EHC	Prep	
		IPCS-ICSC	1990	30
		OECD-INIT	Plan	
		DEU-VCI	1991	
95-48-7	o-Cresol	USA-ATSDR	1992	
		USA-NIOSH	1978	
		USA-ACGIH	1991	
		IPCS-EHC	Prep	
		DEU-VCI	1994	
108-39-4	m-Cresol	USA-RED	1994	
		USA-NIOSH	1978	
		USA-ACGIH	1991	
		IPCS-EHC	Prep	
		DEU-VCI	1994	
106-44-5	p-Cresol	USA-RED	1994	
		USA-NIOSH	1978	
		USA-ACGIH	1991	
		IPCS-EHC	Prep	
		IPCS-ICSC	1990	31
		DEU-MAK	1988	
		USA-HEEDS	1991	
		USA-ATSDR	1992	
26447-14-3	o-Cresyl glycidyl ether	USA-NIOSH	1978	
		USA-ACGIH	1991	
		IPCS-ICSC	1991	135
14464-46-1	Cristobalite	IPCS-ICSC	1993	807
		NEG	1993	35

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CAS	Name	Document ^a	Year	Volume
12001-28-4	Crocidolite	USA-ACGIH	1991	
		FAO-DGD	1992	
123-73-9	Crotonaldehyde	IARC	Prep	
		DEU-MAK	1981	
		USA-HEEDS	1989	
		USA-ACGIH	1991	
		IPCS-ICSC	1993	423
3724-65-0	Crotonic acid	IARC	1989	
8002-05-9	Crude oil	IPCS-EHC	1982	20
		USA-NIOSH	1977	
299-86-5	Crufomate	IPCS-ICSC	Prep	114
		JMPR	1968	
		USA-ACGIH	1991	
15096-52-3	Cryolite	DEU-BG	1992	2
		DEU-BG-E	1993	5
98-82-8	Cumene	CEC-SEG	Prep	
		IPCS-ICSC	1991	170
		OECD-INIT	Plan	
		DEU-MAK	Plan	
		DEU-VCI	1994	
		SWE-CONS	1982	24
		GBR-EHA	1994	
		GBR-HSE	1991	25
		USA-HEEDS	1987	
		USA-ACGIH	1991	
		IPCS-ICSC	1993	761
80-15-9	Cumene hydroperoxide	DEU-MAK	1990	
		DEU-VCI	1993	
		JECFA	1992	828
458-37-7	Curcumin	GBR-BIBRA	1991	
420-04-2	Cyanamide	IPCS-ICSC	1993	424
		SWE-KEMI	1993	3
		GBR-BIBRA	1993	
21725-46-2	Cyanazine	USA-ACGIH	1991	
		IPCS-EHC	Prep	
		IPCS-ICSC	1993	391
57-12-5	Cyanide	CAN-DWC	Pub	
		CEC-SEG	Plan	
		IPCS-EHC	Prep	
		WHO-WATER	1995	
		CAN-DWC	Prep	
		DEU-MAK	Plan	
		USA-HEAD	1984	
		USA-CRIT	1989	
		USA-ATSDR	1993	
		USA-NIOSH	1976	
		DEU-MAK	Plan	
13067-93-1	Cyanoacrylates	JMPR	1983	
460-19-5	Cyanofenphos	DEU-MAK	Plan	
		USA-ATSDR	1993	
506-68-3	Cyanogen bromide	USA-ACGIH	1991	
		IPCS-ICSC	1991	136
506-77-4	Cyanogen chloride	IPCS-ICSC	Prep	105
		WHO-WATER	1995	
		DEU-MAK	1973	

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CAS	Name	Document ^a	Year	Volume
		DEU-VCI	1991	
		USA-ATSDR	1993	
		USA-ACGIH	1991	
	- Cyanohydrins	USA-HEEDS	1988	
825-52-5	Cyanoxim	DEU-VCI	1991	
108-80-5	Cyanuric acid	DEU-BG	1993	3
		DEU-BG-E	1994	7
108-77-0	Cyanuric chloride	DEU-BG	1994	
		DEU-BUA	1994	125
		DEU-BUA-E	Press	125
		DEU-VCI	1994	
14901-08-7	Cycasin	IARC	1976	
	Cycloalkanes, C5-C15	SWE-CONS	1984	
12663-46-6	Cyclochlorotine	IARC	1976	
294-62-2	Cyclodecane	DEU-VCI	1991	
10016-20-3	α -Cyclodextrin	GBR-BIBRA	1986	
7585-39-9	β -Cyclodextrin	JECFA	1993	837
		GBR-BIBRA	1986	
17465-86-0	γ -Cyclodextrin	GBR-BIBRA	1986	
1724-39-6	Cyclododecanol	DEU-VCI	1992	
830-13-7	Cyclododecanone	DEU-VCI	1991	
4904-61-4	1,5,9-Cyclododecatriene	DEU-VCI	1991	
592-57-4	1,3-Cyclohexadiene	IPCS-ICSC	1993	762
110-82-7	Cyclohexane	CEC-SEG	1994	
		IPCS-ICSC	1991	242
		JECFA	1980	648
		OECD-INIT	Plan	
		DEU-MAK	1972	
		JPN-EXP	1994	
		NLD-DECOS	1990	
		GBR-EHA	Prep	
		GBR-HSE	1991	25
		USA-ATSDR	Plan	
		USA-ACGIH	1991	
1569-69-3	Cyclohexanethiol	IPCS-ICSC	1990	32
		USA-NIOSH	1978	
108-93-0	Cyclohexanol	CEC-SEG	Prep	
		IPCS-ICSC	1991	243
		DEU-MAK	1972	
		DEU-VCI	1994	
		JPN-EXP	1994	
		NLD-DECOS	1990	
		USA-ACGIH	1991	
108-94-1	Cyclohexanone	CEC-CRIT	1993	
		CEC-SEG	1994	
		IARC	1989	
		IPCS-ICSC	1993	425
		NEG	1984	
		OECD-INIT	Prep	
		DEU-BUA	1994	138
		DEU-MAK	1994	
		DEU-VCI	1992	
		JPN-EXP	1994	
		NLD-DECOS	1993	9

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CAS	Name	Document ^a	Year	Volume
		SWE-CONS	1982	
		GBR-BIBRA	1991	
		USA-NIOSH	1978	
		USA-ACGIH	1991	
2407-94-5	Cyclohexanone peroxide	SWE-CRIT	1985	18
		SWE-CONS	1985	32
110-83-8	Cyclohexene	IPCS-ICSC	Prep	105
		DEU-MAK	Plan	
		USA-ACGIH	1991	
66-81-9	Cycloheximide	IPCS-ICSC	1991	244
622-45-7	Cyclohexyl acetate	IPCS-ICSC	Prep	426
108-91-8	Cyclohexylamine	IARC	1987	
		IPCS-ICSC	1991	245
		DEU-MAK	1991	
		DEU-VCI	1994	
		SWE-CRIT	1990	1
		SWE-CONS	Prep	
		GBR-BIBRA	1991	
		USA-HEEDS	1988	
		USA-ACGIH	1991	
		DEU-VCI	1991	
95-33-0	N-Cyclohexyl-2-benzothiazolsulpheneamide			
3173-53-3	Cyclohexyl isocyanate	IPCS-ICSC	1993	856
69430-24-6	Cyclomethicone	USA-CIR	1991	
121-82-4	Cyclonite	USA-HEEDS	1989	
		USA-ATSDR	Prep*	
		USA-ACGIH	1991	
542-92-7	Cyclopentadiene	IPCS-ICSC	1993	857
		DEU-MAK	Plan	
		USA-HEEDS	1987	
		USA-ACGIH	1991	
287-92-3	Cyclopentane	IPCS-ICSC	1991	353
		USA-ACGIH	1991	
120-92-3	Cyclopentanone	IPCS-ICSC	1993	427
		NEG	1984	
27208-37-3	Cyclopenta[c,d]pyrene	IARC	1983	
50-18-0	Cyclophosphamide	IPCS-ICSC	1993	689
6055-19-2	Cyclophosphamide hydrate	IARC	1987	
75-19-4	Cyclopropane	IARC	1987	
101205-02-1	Cycloxydim	JMPR	1992	
68359-37-5	Cyfluthrin	JMPR	1987	
68085-85-8	Cyhalothrin	IPCS-EHC	1990	99
		IPCS-HSG	1990	38
		JMPR	1984	
13121-70-5	Cyhexatin	JMPR	1991	
		FAO-DGD	1991	
		RUS-REV	Prep	143
		USA-ACGIH	1991	
3228-02-2	o-Cymen-5-ol	USA-CIR	1984	
52315-07-8	Cypermethrin	IPCS-EHC	1989	82
		IPCS-HSG	1988	22
		IPCS-ICSC	1991	246
		JMPR	1981	
		JMPR-DATA	1984	58
67375-30-8	α -Cypermethrin	IPCS-EHC	1992	142

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CAS	Name	Document ^a	Year	Volume
66215-27-8	Cyromazine	JMPR	1990	
1596-84-5	Daminozide	JMPR	1991	
		USA-RED	1993	
9000-16-2	Dammar gum	JECFA	1986	733
80-08-0	Dapsone	IARC	1987	
20830-81-3	Daunomycin	IARC	1976	
12011-76-6	Dawsonite	DEU-MAK	1993	
50-29-3	DDT	IARC	1991	
		IPCS-EHC	1989	83
		IPCS-ICSC	1990	34
		WHO-WATER	1995	
		JECFA	1961	220
		JMPR	1984	
		JMPR-DATA	1976	21
		FAO-DGD	1991	
		CAN-DWC	Pub	
		DEU-MAK	Plan	
		JPN-POL	1989	
		RUS-REV	1983	39
		THA-REV	1993	
		USA-HEAD	1989	
		USA-CRIT	1989	
		USA-ATSDR	1990	
		USA-ACGIH	1991	
17702-41-9	Decaborane	IPCS-ICSC	1993	712
		DEU-MAK	Plan	
		USA-ACGIH	1991	
112-31-2	Decanal	JECFA	1968	383
2016-57-1	1-Decanamine	DEU-BUA	Press	
124-18-5	n-Decane	NEG	1987	40E
		OECD-INIT	Plan	
143-10-2	1-Decanethiol	IPCS-ICSC	1990	35
		USA-NIOSH	1978	
110-42-9	Decanoic acid, methyl ester	DEU-VCI	1992	
334-48-5	n-Decanoic acid	GBR-BIBRA	1988	
13040-18-1	n-Decanoic acid, potassium salt	GBR-BIBRA	1988	
112-30-1	1-Decanol	DEU-VCI	1991	
73398-61-5	Decanoyl- and octanoyl glycerides	DEU-VCI	1992	
872-05-9	1-Decene	OECD-INIT	Plan	
520-45-6	Dehydroacetic acid	USA-CIR	1985	
29171-20-8	2-Dehydrolinalool	OECD-INIT	Prep	
		DEU-VCI	1991	
52918-63-5	Deltamethrin	IARC	1991	
		IPCS-EHC	1990	97
		IPCS-HSG	1989	30
		IPCS-ICSC	1991	247
		JMPR	1982	
		JMPR-DATA	1984	50
		RUS-REV	1986	102
8065-48-3	Demeton	JMPR	1984	
		JMPR-DATA	1987	60
		DEU-MAK	Plan	
		RUS-REV	Prep	135
		USA-ACGIH	1991	
8022-00-2	Demeton-methyl	DEU-MAK	Plan	

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CAS	Name	Document ^a	Year	Volume
		RUS-REV	1982	4
		USA-ACGIH	1991	
867-27-6	Demeton-O-methyl	IPCS-ICSC	1993	429
919-86-8	Demeton-S-methyl	IPCS-EHC	Prep	
		IPCS-HSG	Prep	
		IPCS-ICSC	1993	705
		JMPR	1989	
		JMPR-DATA	1985	61
	Deodorized kerosene	NEG	1985	24
522-51-0	Dequalinium chloride	GBR-BIBRA	1988	
83-44-3	Desoxycholic acid	JECFA	1974	539
9004-53-9	Dextrins	JECFA	1982	683
50-99-7	Dextrose	IPCS-ICSC	1993	865
123-42-2	Diacetone alcohol	NEG	1989	37E
		DEU-MAK	Plan	
		SWE-CONS	1989	
		USA-NIOSH	1979	
		USA-ACGIH	1991	
83-63-6	Diacetylaminoazotoluene	IARC	1975	
613-35-4	N,N'-Diacetylbenzidine	IARC	1978	
110-22-5	Diacetyl peroxide	DEU-MAK	1990	
10311-84-9	Dialifos	JMPR	1982	
61789-80-8	Dialkyl(C16-C18)dimethylammonium chloride	DEU-BUA	Prep	
	Dialkyltins	WHO-WATER	1995	
2303-16-4	Diallate	IARC	1983	
		DEU-MAK	Plan	
131-17-9	Diallyl phthalate	IPCS-ICSC	1993	430
		DEU-MAK	1994	
		GBR-HSE	1986	
615-05-4	2,4-Diaminoanisole	IARC	1982	
		DEU-MAK	1985	
		DEU-MAK-E	1994	6
1758-68-5	1,2-Diaminoanthraquinone	DEU-BG	Prep	
128-95-0	1,4-Diaminoanthraquinone	DEU-BG	1992	2
		DEU-BG-E	1992	4
		USA-CIR	1991	
91-95-2	3,3'-Diaminobenzidine	DEU-MAK	1990	
		DEU-MAK-E	1992	3
7411-49-6	3,3'-Diaminobenzidine tetrahydrochloride	DEU-MAK	1990	
		DEU-MAK-E	1992	3
101-80-4	4,4'-Diaminodiphenylether	IARC	1982	
		DEU-MAK	1987	
		DEU-MAK-E	1994	6
139-65-1	4,4'-Diaminodiphenylsulphide	IARC	1982	
		DEU-MAK	1987	
		DEU-MAK-E	1992	4
95-86-3	2,4-Diaminophenol	USA-CIR	1994	
137-09-7	2,4-Diaminophenol dihydrochloride	USA-CIR	1994	
66422-95-5	2,4-Diaminophenoxyethanol dihydrochloride	USA-CIR	1991	
78-90-0	1,2-Diaminopropane	DEU-VCI	1991	
	Diaminotoluene, isomers	IPCS-HSG	Prep	
2687-25-4	2,3-Diaminotoluene	IPCS-EHC	1987	
		GBR-BIBRA	1988	

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CAS	Name	Document ^a	Year	Volume
95-80-7	2,4-Diaminotoluene	IARC	1978	582
		IPCS-EHC	1987	
		IPCS-ICSC	1993	
		OECD-INIT	Plan	
		DEU-BUA	Prep	
		DEU-MAK	1985	
95-70-5	2,5-Diaminotoluene	DEU-MAK-E	1994	6
		IARC	1978	
		IPCS-EHC	1987	
		SWE-KEMI	1991	
		GBR-BIBRA	1988	
		USA-CIR	1992	
496-72-0	3,4-Diaminotoluene	IPCS-EHC	1987	
		GBR-BIBRA	1988	
		USA-CIR	1992	
108-71-4	3,5-Diaminotoluene	IPCS-EHC	1987	683
	Diammonium hydrogen phosphate	JECFA	1982	
68855-54-9	Diatomaceous earth (uncalcined)	IPCS-ICSC	1991	248
		JECFA	1978	617
		USA-ACGIH	1991	
333-41-5	Diazinon	IPCS-EHC	Prep	137
		IPCS-HSG	Prep	
		IPCS-ICSC	1991	
		JMPR	1993	
		JMPR-DATA	1979	45
		CAN-DWC	Pub	65
		DEU-MAK	1995	
		JPN-EXP	1994	
		RUS-REV	1984	
		USA-ATSDR	Prep*	
		USA-ACGIH	1991	
78491-02-8	Diazolidinyl urea	USA-CIR	1990	
334-88-3	Diazomethane	IARC	1974	125
		IPCS-ICSC	Prep	
		USA-ACGIH	1991	
12394-14-8	Dibasic calcium hypochlorite	IARC	1991	52
226-36-8	Dibenzo[a,h]acridine	IARC	1983	
224-42-0	Dibenzo[a,j]acridine	IARC	1983	
215-58-7	Dibenzo[a,c]anthracene	IARC	1983	
		USA-ATSDR	Plan	
53-70-3	Dibenzo[a,h]anthracene	IARC	1983	
		IPCS-ICSC	1993	431
		USA-ATSDR	1991	
224-41-9	Dibenzo[a,j]anthracene	IARC	1983	
194-59-2	7H-Dibenzo[c,g]carbazole	IARC	1983	
5385-75-1	Dibenzo[a,e]fluoranthene	IARC	1983	
132-64-9	Dibenzofuran	USA-HAD	1986	
		USA-HEAD	1987	
192-47-2	Dibenzo[h,rst]pentaphene	IARC	1973	
192-65-4	Dibenzo[a,e]pyrene	IARC	1983	
189-64-0	Dibenzo[a,h]pyrene	IARC	1983	
189-55-9	Dibenzo[a,i]pyrene	IARC	1983	
191-30-0	Dibenzo[a,l]pyrene	IARC	1983	
94-36-0	Dibenzoyl peroxide	IARC	1985	
		IPCS-ICSC	1991	
				225

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		DEU-MAK	1990	
		DEU-VCI	1992	
		JPN-ACC	1959	
		SWE-CRIT	1985	18
		SWE-CONS	1985	32
		SWE-KEMI	1991	3
		USA-NIOSH	1977	
		USA-ACGIH	1991	
150-60-7	Dibenzyl disulphide	DEU-MAK	1989	
		DEU-MAK-E	1991	2
		GBR-BIBRA	1988	
19287-45-7	Diborane	IPCS-HSG	Prep	
		IPCS-ICSC	1993	432
		DEU-MAK	Plan	
		JPN-ACC	1989	
		USA-ACGIH	1991	
3252-43-5	Dibromoacetonitrile	IARC	1991	52
		WHO-WATER	1995	
124-48-1	Dibromochloromethane	IARC	1991	52
		WHO-WATER	1995	
		USA-HEEDS	1989	
		USA-ATSDR	1991	
96-12-8	1,2-Dibromo-3-chloropropane	CEC-CARC	1989	
		IARC	1987	
		IPCS-ICSC	1991	2
		WHO-WATER	1995	
		RUS-REV	Prep	140
		SWE-CONS	1981	21
		SWE-KEMI	1993	5
		USA-ATSDR	1992	
		USA-NIOSH	1978	
10222-01-2	2,2-Dibromo-2-cyanoacetamide	USA-RED	1994	
35691-65-7	1,2-Dibromo-2,4-dicyanobutane	DEU-MAK	Plan	
75-61-6	Dibromodifluoromethane	DEU-MAK	Plan	
		USA-ACGIH	1991	
106-93-4	1,2-Dibromoethane	CEC-CARC	1989	
		IARC	1987	
		IPCS-EHC	Prep	
		IPCS-ICSC	1990	45
		WHO-WATER	1995	
		JMPR	1966	
		FAO-DGD	1991	
		DEU-BUA	1992	66
		DEU-BUA-E	1992	66
		DEU-MAK	1976	
		NLD-DECOS	1987	
		USA-HEAD	1987	
		USA-ATSDR	1992	
		USA-NIOSH	1977	
		USA-ACGIH	1991	
117-83-9	Dibutoxyethyl phthalate	GBR-HSE	1986	
105-99-7	Dibutyl adipate	OECD-INIT	Plan	
		USA-CIR	1994	
111-92-2	Di-n-butylamine	DEU-VCI	1991	
102-81-8	Di(2-butylamino)ethanol	USA-ACGIH	1991	

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7483-25-2	Dibutyl(diethyleneglycol)bispthalate	GBR-HSE	1986	115
142-96-1	Di-n-butyl ether	IPCS-ICSC	Prep	
88-58-4	2,5-Di-tert-butyl hydroquinone	GBR-BIBRA	1989	
110-05-4	Di-tert-butyl peroxide	DEU-MAK	1990	
128-39-2	2,6-Di-tert-butylphenol	GBR-BIBRA	1990	5
		OECD-INIT	Prep	
		DEU-MAK	1991	
		DEU-MAK-E	1993	
101-96-2	N,N'-Di-sec-butyl-p-phenylenediamine	DEU-BG	1989	1
		DEU-BG-E	1990	1
		USA-ACGIH	1991	
2528-36-1	Dibutyl phenyl phosphate	OECD-INIT	Prep	
107-66-4	Dibutyl phosphate	DEU-BUA	1993	108
		DEU-BUA-E	Press	108
		DEU-VCI	1991	
		USA-ACGIH	1991	
84-74-2	Di-n-butyl phthalate	ECETOC-TR	1985	19
		IPCS-EHC	Prep	
		IPCS-ICSC	1990	36
		OECD-INIT	Plan	
		CAN-REP	1994	
		DEU-BUA	1988	22
		DEU-BUA-E	1993	22
		GBR-BIBRA	1987	
		GBR-HSE	1986	
		USA-ATSDR	1991	
		USA-CIR	1985	
		USA-ACGIH	1991	
109-43-3	Dibutyl sebacate	GBR-BIBRA	1988	
77-58-7	Dibutyltin dilaurate	USA-ATSDR	Prep*	
		IPCS-ICSC	Prep	117
818-08-6	Dibutyltin oxide	GBR-BIBRA	1989	
		IPCS-ICSC	1991	256
7790-76-3	Dicalcium pyrophosphate	JECFA	1982	683
1918-00-9	Dicamba	IPCS-ICSC	1991	139
		CAN-DWC	Pub	
105-53-3	Dicarbethoxymethane	DEU-VCI	1994	
68603-87-2	C4-6-Dicarboxylic acids	DEU-BUA	1994	137
		DEU-BUA-E	Press	137
		DEU-VCI	1991	
		IPCS-ICSC	1993	867
1194-65-6	Dichlobenil	JMPR	1983	
1085-98-9	Dichlofluanid	SWE-KEMI	1993	3
		GBR-BIBRA	1990	
3400-09-7	Dichloramine	WHO-WATER	1995	
79-43-6	Dichloroacetic acid	IARC	Prep	
		WHO-WATER	1995	
		DEU-BG	Plan	
		DEU-MAK	Plan	
3018-12-0	Dichloroacetonitrile	IARC	1991	
		WHO-WATER	1995	
79-36-7	Dichloroacetyl chloride	IPCS-ICSC	1993	869
		DEU-BG	Plan	
		DEU-MAK	Plan	
		DEU-VCI	1991	

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7572-29-4	Dichloroacetylene	IARC	1986	6
		DEU-MAK	1983	
		DEU-MAK-E	1994	
		USA-ACGIH	1991	
608-27-5	2,3-Dichloroaniline	IPCS-ICSC	1991	140
554-00-7	2,4-Dichloroaniline	IPCS-ICSC	1991	141
		DEU-BUA	1994	140
95-82-9	2,5-Dichloroaniline	IPCS-ICSC	1991	142
		DEU-BG	Prep	140
		DEU-BUA	1994	
		DEU-VCI	1991	
608-31-1	2,6-Dichloroaniline	IPCS-ICSC	1991	143
95-76-1	3,4-Dichloroaniline	IPCS-ICSC	1991	144
		OECD-INIT	Plan	140
		DEU-BG	Prep	
		DEU-BUA	1994	
		DEU-VCI	1991	
25321-22-6	Dichlorobenzene, isomers	NEG	Prep	
		DEU-VCI	1992	
		USA-HEAD	1987	
		USA-CRIT	1989	
		USA-ATSDR	Plan	
95-50-1	o-Dichlorobenzene	CEC-SEG	Prep	128
		IARC	1987	
		IPCS-EHC	1991	
		WHO-WATER	1995	
		NEG	Prep	
		CAN-DWC	Pub	53
		CAN-REP	1993	
		DEU-BUA	1991	
		DEU-BUA-E	1993	53
		DEU-MAK	1988	1
		DEU-MAK-E	1991	
		DEU-VCI	1994	
		JPN-EXP	1994	
		NLD-INT	1993	
541-73-1	m-Dichlorobenzene	SWE-CRIT	Prep	8
		USA-ATSDR	Plan	
		USA-ACGIH	1991	
		IPCS-EHC	1991	8
		WHO-WATER	1995	
		NEG	Prep	
		DEU-BUA	1987	1
		DEU-BUA-E	1993	
		DEU-MAK	1988	
		DEU-MAK-E	1991	
		DEU-VCI	1992	
		NLD-INT	1993	
106-46-7	p-Dichlorobenzene	USA-HAD	1985	37
		USA-ATSDR	Plan	
		CEC-SEG	Prep	
		IARC	1987	
		IPCS-EHC	1991	
		IPCS-ICSC	1990	
		WHO-WATER	1995	

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		NEG	Prep	
		OECD-INIT	Plan	
		CAN-DWC	Pub	
		CAN-REP	1993	
		DEU-BUA	Press	
		DEU-MAK	1991	
		DEU-MAK-E	1992	4
		DEU-VCI	1994	
		JPN-EXP	1994	
		NLD-DECOS	1988	
		NLD-INT	1993	
		SWE-CRIT	Prep	
		SWE-KEMI	1989	11
		GBR-EHA	Prep	
		GBR-HSE	1991	25
		USA-HAD	1986	
		USA-ATSDR	1993	
		USA-ACGIH	1991	
1331-47-1	Dichlorobenzidine	RUS-REV	1991	130
		USA-CRIT	1989	
91-94-1	3,3'-Dichlorobenzidine	CEC-CARC	1989	
		IARC	1987	
		CAN-REP	1993	
		DEU-BUA	1989	30
		DEU-BUA-E	1993	30
		DEU-MAK	1992	
		DEU-MAK-E	1993	5
		DEU-VCI	1992	
		USA-HEEDS	1988	
		USA-ATSDR	1990	
		USA-ACGIH	1991	
5567-15-7	2,2'-((3,3'-Dichloro(1,1'-biphenyl)-4,4'-diyl)bis(azo))bis(N-(4-chloro-2,5-dimethoxyphenyl)-3-oxobutanoic acid amide	DEU-VCI	1991	
6358-85-6	2,2'-((3,3'-Dichloro(1,1'-biphenyl)-4,4'-diyl)bis(azo))bis(3-oxo-N-phenyl)butanoic acid amide	DEU-VCI	1991	
616-21-7	1,2-Dichlorobutane	DEU-BG	Plan	
764-41-0	1,4-Dichloro-2-butene	DEU-BG	1986	1
		DEU-VCI	1994	
		USA-HEEDS	1987	
11069-19-5	trans-1,4-Dichlorobutene	IARC	1977	
760-23-6	3,4-Dichloro-1-butene	OECD-INIT	Plan	
		DEU-BG	1994	
		DEU-BG-E	Prep	12
		DEU-MAK	Plan	
		DEU-VCI	1991	
28434-86-8	3,3'-Dichloro-4,4'-diaminodiphenyl ether	IARC	1978	
1649-08-7	1,2-Dichloro-1,1-difluoroethane	ECETOC-JC	1990	11
		IPCS-EHC	1992	139
75-71-8	Dichlorodifluoromethane	IPCS-EHC	1990	113
		IPCS-ICSC	1990	48
		JECFA	1975	576
		DEU-MAK	1989	

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		DEU-MAK-E	1993	5
		DEU-VCI	1992	
		JPN-EXP	1994	
		NLD-DECOS	1987	
		SWE-CRIT	1982	25
		SWE-CONS	1982	
		USA-ATSDR	Plan	
		USA-ACGIH	1991	
118-52-5	1,3-Dichloro-5,5-dimethylhydantoin	USA-ACGIH	1991	
68611-44-9	Dichlorodimethylsilane, reaction products with silica	DEU-VCI	1992	
1300-21-6	Dichloroethane	RUS-REV	1982	25
		USA-ATSDR	Plan	
75-34-3	1,1-Dichloroethane	CEC-SEG	Prep	
		IPCS-ICSC	1991	249
		WHO-WATER	1995	
		JECFA	1980	648
		DEU-MAK	1989	
		JPN-EXP	1994	
		NLD-DECOS	1987	
		SWE-CONS	1981	21
		GBR-EHA	1992	
		USA-HEAD	1984	
		USA-ATSDR	1990	
		USA-ACGIH	1991	
107-06-2	1,2-Dichloroethane	CEC-SEG	Prep	
		CEC-CARC	1991	
		IARC	1979	
		IPCS-EHC	Prep	
		IPCS-HSG	1991	55
		IPCS-ICSC	1991	250
		WHO-AIR	1987	
		WHO-WATER	1995	
		JECFA	1992	828
		JMPR	1965	
		FAO-DGD	Plan	
		CAN-DWC	Pub	
		CAN-REP	1994	
		DEU-BUA	Press	
		DEU-MAK	1989	
		DEU-MAK-E	1992	3
		JPN-EXP	1994	
		JPN-ACC	1971	
		NLD-INT	1986	
		NLD-RIVM	1984C	
		SWE-CONS	1981	21
		GBR-EHA	1992	
		GBR-HSE	1993	
		USA-HAD	1985	
		USA-HEAD	1984	
		USA-ATSDR	1994	
		USA-NIOSH	1978	
		USA-ACGIH	1991	
156-59-2	cis-1,2-Dichloroethene	USA-HEEDS	1990	
		USA-ATSDR	1991	

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156-60-5	trans-1,2-Dichloroethene	USA-HEAD	1984	
		USA-ATSDR	1991	
25323-30-2	Dichloroethylene	USA-CRIT	1989	
		USA-ATSDR	Prep*	
540-59-0	1,2-Dichloroethylene	IPCS-ICSC	1993	436
		WHO-WATER	1995	
		DEU-MAK	1974	
		JPN-EXP	1994	
		USA-HEAD	1984	
		USA-HEEDS	1992	
		USA-ATSDR	Plan	
		USA-ACGIH	1991	
1717-00-6	1,1-Dichloro-1-fluoroethane	ECETOC-JC	1994	29
		IPCS-EHC	1992	
75-43-4	Dichlorofluoromethane	ECETOC-JC	1990	16
		IPCS-EHC	1991	126
		IPCS-ICSC	Prep	110
		DEU-MAK	1983	
		DEU-MAK-E	1993	5
		NLD-DECOS	1987	
		USA-ACGIH	1991	
102-36-3	1,2-Dichloro-4-isocyanatobenzene	DEU-VCI	1992	
2893-78-9	Dichloroisocyanuric acid, sodium salt	IPCS-ICSC	1993	437
41683-62-9	1,2-Dichloromethoxyethane	DEU-MAK	1988	
		DEU-MAK-E	1991	1
13705-05-0	2,4-Dichloro-6-(methylthio)-1,3,5-triazine	DEU-VCI	1992	
3209-22-1	1,2-Dichloro-3-nitrobenzene	IPCS-ICSC	1991	251
		OECD-INIT	Prep	
		DEU-BUA	1991	52
		DEU-BUA-E	1992	52
		JPN-TOX	1994	
99-54-7	1,2-Dichloro-4-nitrobenzene	IPCS-ICSC	1991	254
		DEU-BUA	1991	52
		DEU-BUA-E	1992	52
		DEU-VCI	1992	
618-62-5	1,3-Dichloro-5-nitrobenzene	IPCS-ICSC	1991	255
611-06-3	2,4-Dichloro-1-nitrobenzene	IPCS-ICSC	1991	252
		OECD-INIT	Plan	
		DEU-BUA	1992	64
		DEU-BUA-E	1993	64
		DEU-VCI	1992	
89-61-2	2,5-Dichloronitrobenzene	OECD-INIT	Plan	
		DEU-BUA	1992	65
		DEU-BUA-E	1993	65
		DEU-VCI	1991	
601-88-7	2,6-Dichloronitrobenzene	IPCS-ICSC	1991	253
594-72-9	1,1-Dichloro-1-nitroethane	DEU-MAK	Plan	
		USA-ACGIH	1991	
576-24-9	2,3-Dichlorophenol	IPCS-EHC	1989	
		DEU-BUA	1993	110
		DEU-BUA-E	1994	110
		SWE-CONS	1986	
120-83-2	2,4-Dichlorophenol	IPCS-EHC	1989	
		IPCS-ICSC	1993	438
		WHO-WATER	1995	

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		CAN-DWC	Pub	
		DEU-BG	1986	1
		DEU-BUA	1989	31
		DEU-BUA-E	1992	31
		SWE-CONS	1986	
		GBR-BIBRA	1990	
		USA-HEAD	1987	
		USA-CRIT	1989	
		USA-ATSDR	1992	
583-78-8	2,5-Dichlorophenol	IPCS-EHC	1989	
		SWE-CONS	1986	
87-65-0	2,6-Dichlorophenol	IPCS-EHC	1989	
		SWE-CONS	1986	
		GBR-BIBRA	1990	
95-77-2	3,4-Dichlorophenol	IPCS-EHC	1989	
		SWE-CONS	1986	
591-35-5	3,5-Dichlorophenol	IPCS-EHC	1989	
		SWE-CONS	1986	
94-75-7	2,4-Dichlorophenoxyacetic acid	CEC-SEG	Prep	
		IPCS-EHC	1989	84
		IPCS-HSG	1987	5
		IPCS-ICSC	1990	33
		WHO-WATER	1995	
		JMPR	1975	
		JMPR-DATA	1978	37
		CAN-DWC	Prep	
		DEU-MAK	1994	
		DEU-MAK-E	1992	4
		JPN-POL	1989	
		RUS-REV	1984	70
		USA-ACGIH	1991	
94-82-6	4-(2,4-Dichlorophenoxy)butyric acid	WHO-WATER	1995	
		CAN-DWC	Plan	
120-36-5	2-(2,4-Dichlorophenoxy)propionic acid	IPCS-ICSC	1990	38
		WHO-WATER	1995	
		CAN-DWC	Plan	
609-20-1	2,6-Dichloro-p-phenylene diamine	IARC	1986	
		DEU-MAK	Plan	
1698-53-9	4,5-Dichloro-2-phenylpyridazin-6-one	DEU-VCI	1991	
1702-17-6	3,6-Dichloropicolinic acid	IPCS-ICSC	1993	443
26638-19-7	Dichloropropane, isomers	USA-CRIT	1989	
78-99-9	1,1-Dichloropropane	IPCS-ICSC	1993	723
78-87-5	1,2-Dichloropropane	CEC-CARC	1991	
		IARC	1986	
		IPCS-EHC	1993	146
		IPCS-HSG	1992	76
		IPCS-ICSC	1993	441
		WHO-WATER	1995	
		DEU-BUA	1995	155
		DEU-MAK	1993	
		DEU-VCI	1994	
		USA-HEAD	1987	
		USA-ATSDR	1990	
		USA-ACGIH	1991	
142-28-9	1,3-Dichloropropane	IPCS-ICSC	1993	724

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96-23-1	1,3-Dichloro-2-propanol	WHO-WATER	1995	837
		JECFA	1993	
		DEU-MAK	1989	1
		DEU-MAK-E	1991	
26952-23-8	Dichloropropene, isomers	GBR-BIBRA	1991	146
		USA-CRIT	1989	
		USA-ATSDR	Plan	
		USA-ATSDR	1992	
563-54-2	trans-1,2-Dichloropropene	USA-ATSDR	1992	
542-75-6	1,3-Dichloropropene	CEC-CARC	1991	
		IARC	1987	
		IPCS-EHC	1993	
		WHO-WATER	1995	
		DEU-MAK	1985	
		NLD-DECOS	Prep	
		USA-HEEDS	1989	
		USA-ATSDR	1992	
10061-01-5	cis-1,3-Dichloropropene	USA-ACGIH	1991	95
		USA-ATSDR	Plan	
10061-02-6	trans-1,3-Dichloropropene	USA-ATSDR	Plan	
75-99-0	2,2-Dichloropropionic acid	DEU-MAK	1981	
		RUS-REV	1986	
		USA-ACGIH	1991	
		IPCS-ICSC	1993	
4109-96-0	Dichlorosilane	IPCS-EHC	1990	442
374-07-2	1,1-Dichloro-1,2,2,2-tetrafluoroethane	IPCS-EHC	1990	
76-14-2	1,2-Dichloro-1,1,2,2-tetrafluoroethane	IPCS-EHC	1990	
		DEU-MAK	1972	
		DEU-VCI	1992	
		NLD-DECOS	1987	
29797-40-8	Dichlorotoluene, isomers	USA-ACGIH	1991	
		DEU-BG	1995	
		DEU-BG-E	Prep	
		OECD-INIT	Plan	
95-73-8	2,4-Dichlorotoluene	DEU-BG	1995	12
		DEU-BG-E	Prep	
		DEU-VCI	1991	12
		JPN-TOX	1994	
118-69-4	2,6-Dichlorotoluene	OECD-INIT	Plan	
		DEU-VCI	1991	
95-75-0	3,4-Dichlorotoluene	DEU-BG	1994	
306-83-2	1,1-Dichloro-2,2,2-trifluoroethane	ECETOC-JC	Prep*	
		IPCS-EHC	1992	
		AUS-PEC	Prep	
		DEU-MAK	1994	
62-73-7	Dichlorvos	IARC	1991	79
		IPCS-EHC	1988	
		IPCS-HSG	1988	
		IPCS-ICSC	1993	
		JMPR	1993	2
		JMPR-DATA	1978	
		DEU-MAK	1986	4
		DEU-MAK-E	1992	
		JPN-POL	1989	79
		RUS-REV	1984	
		USA-ATSDR	Prep*	
		USA-ACGIH	1991	

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51338-27-3	Diclofop-methyl	CAN-DWC	Pub	
99-30-9	Dicloran	IPCS-ICSC	1993	871
		JMPR	1977	
10210-68-1	Dicobalt octacarbonyl	IARC	1991	52
		IPCS-ICSC	Prep	976
		USA-ACGIH	1991	
115-32-2	Dicofol	JMPR	1992	
		JMPR-DATA	Prep	81
		RUS-REV	1983	45
141-66-2	Dicrotophos	USA-ACGIH	1991	
80-43-3	Dicumyl peroxide	SWE-CRIT	1985	18
		SWE-CONS	1985	32
		GBR-BIBRA	1990	
461-58-5	Dicyandiamide	IPCS-ICSC	1993	650
		DEU-VCI	1992	
		GBR-BIBRA	1988	
111-69-3	1,4-Dicyanobutane	IPCS-ICSC	1991	211
		OECD-INIT	Plan	
		DEU-BG	1989	1
		DEU-BG-E	1990	1
		USA-HEEDS	1987	
		USA-NIOSH	1978	
101-83-7	Dicyclohexylamine	DEU-BG	Plan	
		DEU-MAK	1979	
		DEU-VCI	1992	
3129-91-7	Dicyclohexylammonium nitrite	DEU-MAK	1979	
4979-32-2	N,N-Dicyclohexyl-2-benzothiazolsulfenamide	OECD-INIT	Plan	
		DEU-BG	1994	4
		DEU-BG-E	Prep	11
		DEU-VCI	1992	
538-75-0	Dicyclohexylcarbodiimide	DEU-BG	1986	1
		JPN-TOX	1994	
1758-61-8	Dicyclohexylperoxide	DEU-MAK	1990	
84-61-7	Dicyclohexyl phthalate	IPCS-ICSC	1993	651
		DEU-VCI	1992	
		GBR-BIBRA	1994	
		GBR-HSE	1986	
77-73-6	Dicyclopentadiene	ECETOC-JC	1991	
		CEC-SEG	Prep	
		OECD-INIT	Plan	
		DEU-BG	1984	1
		DEU-BG-E	1990	1
		DEU-MAK	1991	
		DEU-MAK-E	1993	5
		DEU-VCI	1992	
		SWE-CONS	1994	
		USA-HEEDS	1987	
		USA-ACGIH	1991	
102-54-5	Dicyclopentadienyl iron	USA-ACGIH	1991	
1761-71-3	Dicykan	DEU-BG	1986	1
7173-51-5	Didecyldimethylammonium chloride	GBR-BIBRA	1990	
84-77-5	Didecyl phthalate	ECETOC-TR	1985	19
123-28-4	Didodecyl 3,3-thiodipropionate	JECFA	1974	539
		GBR-BIBRA	1989	

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60-57-1	Dieldrin	USA-CIR	1992	
		IARC	1987	
		IPCS-EHC	1989	91
		IPCS-HSG	1988	21
		WHO-WATER	1995	
		JMPR	1977	
		JMPR-DATA	1975	17
		FAO-DGD	1991	
		CAN-DWC	Pub	
		DEU-MAK	1973	
		RUS-REV	1993	129
		THA-REV	1993	
		USA-HEAD	1987	
		USA-CRIT	1989	
		USA-ATSDR	1991	
1464-53-5	1,2,3,4-Diepoxybutane - Diesel engine emissions	USA-ACGIH	1991	
		IARC	1976	
		GBR-HSE	1985	
		IPCS-EHC	Prep	
		NEG	1993	35
		DEU-MAK	Plan	
		DEU-MAK-E	1991	1
		JPN-POL	1994	
		USA-CALIF	Prep	
		IARC	1989	
		IPCS-EHC	Prep	
		USA-ATSDR	Prep*	
		USA-CALIF	Prep	
		IPCS-ICSC	1993	618
		OECD-INIT	Plan	
111-42-2	Diethanolamine	DEU-BG	1990	1
		DEU-BG-E	1991	2
		DEU-BUA	Press	158
		DEU-MAK	1981	
		DEU-VCI	1992	
		GBR-BIBRA	1993	
		USA-CIR	1983	
		USA-ACGIH	1991	
		ECETOC-TR	1985	17
		GBR-HSE	1985	
		IPCS-ICSC	1993	444
		NEG	1994	23
		DEU-MAK	1984	
		DEU-VCI	1991	
		JPN-EXP	1994	
629-14-1	1,2-Diethoxyethane	SWE-CONS	1983	
		GBR-BIBRA	1989	
		USA-ACGIH	1991	
		GBR-BIBRA	1989	
		DEU-VCI	1991	
		CEC-SEG	Plan	
		IPCS-ICSC	1991	257
		NEG	1994	25
		DEU-MAK	Plan	
		CEC-SEG	Plan	
		IPCS-ICSC	1991	257
		NEG	1994	25
		DEU-MAK	Plan	
		CEC-SEG	Plan	
		IPCS-ICSC	1991	257
		NEG	1994	25
		DEU-MAK	Plan	
660-68-4	Diethylamine hydrochloride	GBR-BIBRA	1989	
5123-63-7	3-(Diethylamino)benzenesulphonic acid, sodium salt	DEU-VCI	1991	
100-37-8	2-Diethylaminoethanol	CEC-SEG	Plan	
		IPCS-ICSC	1991	257
		NEG	1994	25
		DEU-MAK	Plan	

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		DEU-VCI	1992	
		USA-ACGIH	1991	
91-68-9	3-Diethylaminophenol	DEU-VCI	1991	
96-10-6	Diethylammonium chloride	DEU-VCI	1993	
91-66-7	N,N-Diethylaniline	DEU-BUA	1990	40
		DEU-BUA-E	1993	40
		DEU-VCI	1994	
25340-17-4	Diethylbenzene	IPCS-ICSC	1993	445
105-05-5	1,4-Diethylbenzene	OECD-INIT	Prep	
88-10-8	Diethylcarbamoyl chloride	DEU-BG	1990	1
		DEU-BG-E	1992	3
		DEU-MAK	1988	
105-58-8	Diethylcarbonate	IPCS-ICSC	Prep	102
		DEU-BG	1993	3
		DEU-BG-E	1994	7
120-55-8	Diethylene benzyl benzoate	IPCS-ICSC	1993	447
111-46-6	Diethylene glycol	IPCS-ICSC	1993	619
		JECFA	1980	648
		OECD-INIT	Plan	
		DEU-BG	1989	1
		DEU-BG-E	1990	1
		DEU-MAK	1995	
		DEU-VCI	1994	
		SWE-CONS	1993	
		GBR-BIBRA	1993	
112-36-7	Diethylene glycol diethyl ether	IPCS-ICSC	Prep	115
4206-61-5	Diethylene glycol diglycidyl ether	IPCS-ICSC	1991	146
		USA-NIOSH	1978	
111-96-6	Diethylene glycol dimethylether	ECETOC-TR	1985	17
		DEU-BUA	1992	67
		DEU-BUA-E	1993	67
		DEU-MAK	1994	
		DEU-VCI	1992	
693-21-0	Diethylene glycol dinitrate	DEU-MAK	1981	
	Diethylene glycol mono-n-butyl ether acetate	GBR-BIBRA	1989	
	Diethylene glycol monopropyl ether	JECFA	1980	648
111-40-0	Diethylenetriamine	IPCS-ICSC	1993	620
		NEG	1994	23
		OECD-INIT	Prep	
		DEU-BG	1993	3
		DEU-BG-E	1994	7
		DEU-VCI	1992	
		SWE-CONS	1983	
		GBR-BIBRA	1991	
		USA-ACGIH	1991	
140-01-2	Diethylenetriamine pentaacetic acid, pentasodium salt	DEU-VCI	1991	
60-29-7	Diethyl ether	CEC-CRIT	1993	
		CEC-SEG	1994	
		IARC	1987	
		IPCS-ICSC	1991	355
		JECFA	1980	648
		DEU-BUA	1991	49
		DEU-BUA-E	1992	49

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CAS	Name	Document ^a	Year	Volume
		DEU-MAK	1989	
		DEU-VCI	1994	
		JPN-EXP	1994	
		JPN-ACC	1958	
		SWE-CONS	1993	
		USA-HEAD	1987	
		USA-ATSDR	Plan	
		USA-ACGIH	1991	
103-23-1	Di(2-ethylhexyl)adipate	IARC	1982	
		WHO-WATER	1995	
		OECD-INIT	Plan	
		DEU-BUA	Plan	
		DEU-VCI	1992	
106-20-7	Di(2-ethylhexyl)amine	GBR-BIBRA	1991	
		DEU-BG	1994	4
		DEU-BG-E	Press	10
16111-62-9	Di(2-ethylhexyl)peroxydicarbonate	GBR-BIBRA	1988	
117-81-7	Di(2-ethylhexyl)phthalate	ECETOC-TR	1985	19
		CEC-CARC	1990	
		IARC	1982	
		IPCS-EHC	1992	131
		IPCS-ICSC	1991	271
		WHO-WATER	1995	
		JECFA	1989	776
		CAN-REP	1994	
		DEU-BUA	1986	4
		DEU-BUA-E	1992	4
		DEU-MAK	1989	
		SWE-CRIT	1989	25E
		GBR-EHA	1991	
		GBR-HSE	1986	
		USA-ATSDR	1993	
		USA-ACGIH	1991	
122-62-3	Di(2-ethylhexyl)sebacate	GBR-BIBRA	1988	
1330-92-3	Di(2-ethylhexyl)tetrahydrophthalate	GBR-HSE	1986	
1615-80-1	1,2-Diethyl hydrazine	IARC	1974	
96-22-0	Diethyl ketone	IPCS-ICSC	1993	874
		DEU-VCI	1991	
		GBR-BIBRA	1988	
		USA-ACGIH	1991	
24544-08-9	2,6-Diethyl-4-methylaniline	DEU-VCI	1991	
311-45-5	Diethyl-p-nitrophenyl phosphate	USA-HEEDS	1989	
762-04-9	Diethyl phosphite	DEU-BG	Prep	
		DEU-VCI	1991	
2524-04-1	O,O-Diethylphosphorochlorothioate	IPCS-ICSC	1993	448
		OECD-INIT	Plan	
		DEU-VCI	1991	
84-66-2	Diethyl phthalate	ECETOC-TR	1985	19
		IPCS-EHC	Plan	
		IPCS-ICSC	1991	258
		DEU-BUA	1993	104
		DEU-BUA-E	1994	104
		DEU-VCI	1994	
		GBR-BIBRA	1994	
		GBR-HSE	1986	

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CAS	Name	Document ^a	Year	Volume
		USA-ATSDR	Prep*	
		USA-CIR	1985	
		USA-ACGIH	1991	
1609-47-8	Diethyl pyrocarbonate	JECFA	1974	539
110-40-7	Diethyl sebacate	GBR-BIBRA	1988	
64-67-5	Diethyl sulphate	CEC-CARC	1989	
		IARC	1992	
		IPCS-ICSC	1993	570
		DEU-MAK	1981	
		NLD-DECOS	1990	
		SWE-KEMI	1993	5
		GBR-HSE	1995	
87-91-2	Diethyl tartrate	JECFA	1980	648
134-62-3	N,N-Diethyl-m-toluamide	JMPR-DATA	1987	80
43222-48-6	Difenzoquat methyl sulfate	USA-RED	1994	
35367-38-5	Diflubenzuron	IPCS-EHC	Prep	
		IPCS-HSG	Prep	
		JMPR	1985	
		JMPR-DATA	Prep	77
75-38-7	1,1-Difluoroethene	IARC	1986	
		IPCS-ICSC	1993	687
		DEU-BG	1988	1
		DEU-MAK	1983	
		DEU-MAK-E	1993	5
		USA-NIOSH	1979	
75-10-5	Difluoromethane	ECETOC-JC	Prep	
2238-07-5	Diglycidyl ether	IPCS-ICSC	1991	145
		DEU-BG	1990	1
		DEU-BG-E	1992	3
		DEU-MAK	Plan	
		USA-NIOSH	1978	
		USA-ACGIH	1991	
3648-21-3	Diheptyl phthalate	GBR-HSE	1986	
84-75-3	Dihexyl phthalate	GBR-HSE	1986	
13464-80-7	Dihydrazine sulphate	DEU-BUA	Plan	
119-84-6	Dihydrocoumarin	JECFA	1990	789
68345-18-6	Dihydrofarnesylacetone	DEU-VCi	1991	
689-66-7	Dihydrogeranylacetone	DEU-VCi	1991	
64611-88-7	Dihydronerolidol	DEU-VCi	1991	
94-58-6	Dihydrosafrole	IARC	1987	
128-46-1	Dihydrostreptomycin	JECFA	1969	430
147-47-7	1,2-Dihydro-2,2,4-trimethylquinoline	GBR-BIBRA	1989	
26780-96-1	1,2-Dihydro-2,2,4-trimethylquinoline, homopolymer	DEU-VCi	1991	
92-88-6	4,4-Dihydroxydiphenyl	DEU-VCi	1991	
794-93-4	Dihydroxymethyl furatrizine	IARC	1980	
83-56-7	1,5-Dihydroxynaphthalene	DEU-VCi	1991	
		USA-CIR	1988	
108-83-8	Diisobutyl ketone	IPCS-ICSC	1993	713
		OECD-INIT	Plan	
		DEU-MAK	Plan	
		GBR-BIBRA	1995	
		USA-NIOSH	1978	
		USA-ACGIH	1991	
84-69-5	Diisobutyl phthalate	ECETOC-TR	1985	19

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CAS	Name	Document ^a	Year	Volume
		DEU-BUA	Plan	
		DEU-VCI	1994	
		GBR-HSE	1986	
	Diisocyanates, unspecified	IPCS-EHC	Plan	
		NEG	1985	
		DEU-MAK	1984	
		NLD-DECOS	1991	
		SWE-CONS	1988	
		USA-NIOSH	1978	
26761-40-0	Diisodecyl phthalate	ECETOC-TR	1985	19
		DEU-VCI	1992	
		GBR-BIBRA	1993	
29857-13-4	1,4-Diisodecylsulphobutanedioic acid ester, sodium salt	DEU-VCI	1991	
28553-12-0	Diisononyl phthalate	ECETOC-TR	1985	19
27554-26-3	Diisooctyl phthalate	ECETOC-TR	1985	19
		IPCS-ICSC	1993	876
		GBR-BIBRA	1989	
		GBR-HSE	1986	
110-97-4	Diisopropanolamine	IPCS-ICSC	1993	493
		DEU-BG	1992	2
		DEU-BG-E	1992	4
		DEU-BUA	1993	106
		DEU-BUA-E	Press	106
		DEU-VCI	1991	
		GBR-BIBRA	1991	
		USA-CIR	1987	
6938-94-9	Diisopropyl adipate	USA-CIR	1984	
108-18-9	Diisopropylamine	IPCS-ICSC	1993	449
		SWE-CRIT	1990	1
		SWE-CONS	1991	8
		USA-CIR	1993	
		USA-ACGIH	1991	
108-20-3	Diisopropyl ether	IPCS-ICSC	1993	906
		JECFA	1980	648
		DEU-MAK	Plan	
		USA-ATSDR	Plan	
		USA-ACGIH	1991	
605-45-8	Diisopropyl phthalate	GBR-HSE	1986	
2973-10-6	Diisopropyl sulphate	IARC	1992	
27253-26-5	Diisotridecyl phthalate	DEU-VCI	1993	
105-74-8	Dilauroyl peroxide	IARC	1985	
		IPCS-ICSC	1991	264
		DEU-MAK	1990	
	Dilauryl thiodipropionate	JECFA	1974	539
	Dimethicone copolyol	USA-CIR	1982	
55290-64-7	Dimethipin	JMPR	1988	
60-51-5	Dimethoate	IPCS-EHC	1989	90
		IPCS-HSG	1988	20
		JMPR	1987	
		JMPR-DATA	1980	42
		CAN-DWC	Pub	
828-00-2	Dimethoxane	RUS-REV	1982	5
150-78-7	1,4-Dimethoxybenzene	IARC	1977	
		DEU-BUA	1994	122

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CAS	Name	Document ^a	Year	Volume
119-90-4	3,3'-Dimethoxybenzidine	DEU-VCI	1991	
		CEC-CARC	1989	
		IARC	1987	
		DEU-BUA	1989	27
		DEU-BUA-E	1992	27
		DEU-MAK	1986	
		DEU-MAK-E	1993	5
91-93-0	3,3'-Dimethoxybenzidine-4,4'-diisocyanate	RUS-REV	1993	125
		IARC	1986	
6358-64-1	2,5-Dimethoxy-4-chloroaniline	DEU-BG	1994	4
		DEU-BG-E	Prep	11
		DEU-VCI	1991	
25154-53-4	1,2-Dimethoxyethane	ECETOC-TR	1985	17
		GBR-HSE	1985	
117-82-8	Di(2-methoxyethyl) phthalate	GBR-HSE	1986	
109-87-5	Dimethoxymethane	IPCS-ICSC	Prep	115
		DEU-MAK	Plan	
		USA-ACGIH	1991	
70-38-2	Dimethrin	JMPR	1965	
127-19-5	N,N-Dimethylacetamide	CEC-SEG	Prep	
		IPCS-ICSC	1991	259
		OECD-INIT	Plan	
		DEU-MAK	1990	
		DEU-VCI	1992	
		JPN-EXP	1994	
		SWE-CONS	1994	
		GBR-BIBRA	1989	
		GBR-HSE	1992	
		USA-ACGIH	1991	
97552-93-7	N,N-Dimethyl-C12-14-alkylamine	DEU-VCI	1991	
17321-47-0	O,O-Dimethylamidothiophosphate	DEU-VCI	1991	
124-40-3	Dimethylamine	CEC-SEG	1994	
		IPCS-ICSC	1991	260
		NEG	1994	23
		DEU-MAK	1993	
		DEU-VCI	1992	
		JPN-EXP	1994	
		NLD-DECOS	1990	
		RUS-REV	1984	64
		USA-ACGIH	1991	
		IARC	1975	
60-11-7	p-Dimethylaminoazobenzene	IARC	1975	
140-56-7	p-Dimethylaminoazobenzenediazo sodium sulphate	IARC	1975	
108-01-0	2-Dimethylaminoethanol	IPCS-ICSC	1993	654
		OECD-INIT	Prep	
		DEU-MAK	Plan	
		DEU-VCI	1991	
		GBR-HSE	Prep	
2867-47-2	2-Dimethylaminoethyl methacrylate	DEU-VCI	1992	
7005-47-2	2-Dimethylamino-2-methyl-1-propanol	DEU-MAK	Plan	
1738-25-6	3-Dimethylaminopropionitrile	DEU-BG	1994	4
		DEU-BG-E	Prep	11
		DEU-MAK	1983	
		DEU-VCI	1992	
13360-57-1	Dimethylaminosulphochloride	DEU-BG	1986	1

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CAS	Name	Document ^a	Year	Volume
121-69-7	N,N-Dimethylaniline	DEU-MAK	1983	1
		DEU-MAK-E	1991	
		IARC	1993	
		DEU-BUA	1993	91
		DEU-BUA-E	Press	91
		DEU-MAK	1990	3
		DEU-MAK-E	1992	
		DEU-VCI	1992	
		JPN-EXP	1994	
		SWE-CONS	1991	69
75-60-5	Dimethylarsinic acid	USA-ACGIH	1991	
		IPCS-HSG	1992	
103-83-3	N,N-Dimethylbenzylamine	USA-HEEDS	1989	
		DEU-BG	1994	10
75-83-2	2,2-Dimethylbutane	DEU-BG-E	Press	
		DEU-MAK	1991	4
79-29-8	2,3-Dimethylbutane	DEU-MAK-E	1992	
		NLD-DECOS	1993	7
		DEU-MAK	1991	4
793-24-8	N-(1,3-Dimethylbutyl)-N'-phenyl-1,4-benzenediamine	DEU-MAK-E	1992	
		NLD-DECOS	1993	7
		DEU-BUA	Plan	31
605-50-5	Di-(3-methylbutyl)phthalate	DEU-VCI	1993	
		GBR-HSE	1986	
79-44-7	Dimethylcarbamoyl chloride	CEC-CARC	1989	
		IARC	1987	
98-94-2	Dimethylcyclohexylamine	GBR-HSE	1994	
		USA-ACGIH	1991	
109-55-7	N,N-Dimethyl-1,3-diaminopropane	DEU-VCI	1991	Plan
		OECD-INIT	Plan	
		DEU-BUA	Plan	
4525-33-1	Dimethyldicarbonate	DEU-VCI	1991 ^c	806
		JECFA	1991	
75-78-5	Dimethyldichlorosilane	OECD-INIT	Plan	4
		DEU-BG	1994	
		DEU-BG-E	1995	9
		DEU-VCI	1991	143
6864-37-5	Dimethyldicyane	DEU-BUA	1994	
		DEU-VCI	1992	53
107-64-2	Dimethyldistearylammonium chloride	ECETOC-TR	1993	
		OECD-INIT	Prep	
		DEU-BUA	Prep	
		DEU-VCI	1991	
624-92-0	Dimethyldisulphide	SWE-CONS	1987	2E
		NEG	1990	
112-18-5	N,N-Dimethyl-1-dodecanamine	OECD-INIT	Plan	Plan
		DEU-VCI	1991	
		USA-CIR	1993	
115-10-6	Dimethylether	CEC-SEG	1994	1
		DEU-MAK	1988	
		DEU-MAK-E	1991	
		JPN-ACC	1988	
598-56-1	N,N-Dimethylethylamine	NEG	1991	50E
		DEU-MAK	Plan	

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CAS	Name	Document ^a	Year	Volume
		DEU-VCI	1992	
		SWE-CONS	1992	
98-52-2	4-(1,1-Dimethylethyl)cyclohexanol	DEU-VCI	1992	
80-73-9	N,N'-Dimethylethyleneurea	GBR-BIBRA	1993	
68-12-2	N,N-Dimethylformamide	CEC-SEG	Plan	
		IARC	1989	
		IPCS-EHC	1991	114
		IPCS-HSG	1990	43
		IPCS-ICSC	1993	457
		NEG	1983	
		DEU-BUA	1992	84
		DEU-BUA-E	1994	84
		DEU-MAK	1992	
		DEU-VCI	1992	
		JPN-EXP	1994	
		SWE-CONS	1983	
		USA-ATSDR	Plan	
		USA-ACGIH	1991	
625-86-5	2,5-Dimethylfuran	GBR-BIBRA	1989	
57-14-7	1,1-Dimethylhydrazine	CEC-CARC	1989	
		IARC	1974	
		IPCS-ICSC	1991	147
		DEU-MAK	1973	
		NLD-DECOS	1987	
		USA-NIOSH	1978	
		USA-ACGIH	1991	
540-73-8	1,2-Dimethylhydrazine	IARC	1974	
		DEU-MAK	1973	
		USA-NIOSH	1978	
306-37-6	1,2-Dimethylhydrazine dihydrochloride	IARC	1974	
868-85-9	Dimethyl hydrogen phosphite	IARC	1990	
		DEU-MAK	1989	
		DEU-MAK-E	1991	1
		DEU-VCI	1993	
1115-20-4	α,α -Dimethyl- β -hydroxypropionate	DEU-VCI	1991	
593-74-8	Dimethylmercury	IARC	1993	
		JECFA	1989	776
6485-55-8	cis-2,6-Dimethylmorpholine	DEU-VCI	1993	
28804-88-8	Dimethylnaphthalene, isomers	USA-ATSDR	Plan	
581-42-0	2,6-Dimethylnaphthalene	DEU-BUA	1990	47
		DEU-BUA-E	1992	47
18479-49-7	3,7-Dimethyl-1-octen-3-ol	DEU-VCI	1991	
1604-26-8	3,7-Dimethyl-1-octyn-3-ol	DEU-VCI	1991	
1854-26-8	Dimethylol dihydroxyethylene urea	OECD-INIT	Plan	
		DEU-BG	1995	
		DEU-BG-E	Prep	12
		DEU-VCI	1991	
590-35-2	2,2-Dimethylpentane	CEC-SEG	Prep	
22349-59-3	1,4-Dimethylphenanthrene	IARC	1983	
99-98-9	N,N-Dimethyl-p-phenylenediamine	DEU-BG	Prep	
97-36-9	N-(2,4-Dimethylphenyl)-3-oxobutane acid amide	DEU-BG	1993	3
		DEU-BG-E	1994	8
		DEU-BUA	1994	123
		DEU-VCI	1991	

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CAS	Name	Document ^a	Year	Volume
2524-03-0	O,O-Dimethylphosphorochlorothioate	OECD-INIT	Plan	
		DEU-BG	1995	
		DEU-BG-E	Prep	13
		DEU-VCI	1991	
131-11-3	Dimethyl phthalate	ECETOC-TR	1985	19
		IPCS-EHC	Plan	
		IPCS-ICSC	1991	261
		RUS-REV	1982	24
		GBR-BIBRA	1994	
		GBR-HSE	1986	
		USA-ATSDR	Plan	
		USA-CIR	1985	
		USA-ACGIH	1991	
8050-81-5	Dimethylpolysiloxane	JECFA	1980	648
75-98-9	2,2-Dimethylpropanoic acid	IPCS-ICSC	Prep	486
		OECD-INIT	Plan	
67-51-6	3,5-Dimethylpyrazole	GBR-BIBRA	1992	
77-78-1	Dimethyl sulphate	CEC-CARC	1989	
		IARC	1987	
		IPCS-EHC	1985	48
		IPCS-HSG	1989	29
		IPCS-ICSC	1991	148
		DEU-MAK	1985	
		DEU-MAK-E	1992	4
		DEU-VCI	1991	
		JPN-EXP	1994	
		NLD-DECOS	1990	
		RUS-REV	1985	91
		GBR-HSE	1995	
		USA-ATSDR	Plan	
		USA-ACGIH	1991	
75-18-3	Dimethyl sulphide	IPCS-ICSC	1993	878
		DEU-MAK	1975	
		SWE-CONS	1987	39
		GBR-BIBRA	1989	
67-68-5	Dimethyl sulphoxide	CEC-SEG	Prep	
		IPCS-ICSC	1993	459
		NEG	1991	50E
		DEU-MAK	1990	
		DEU-MAK-E	1992	3
120-61-6	Dimethyl terephthalate	IPCS-ICSC	1991	262
		OECD-INIT	Plan	
		DEU-BG	1989	1
		DEU-BG-E	1990	1
		DEU-VCI	1994	
		GBR-BIBRA	1988	
99-97-8	N,N-Dimethyl-p-toluidine	IPCS-ICSC	1993	456
96-31-1	1,3-Dimethylurea	DEU-VCI	1992	
551-92-8	Dimetridazole	JECFA	1989	788
908-54-3	Diminazene	JECFA	1989	788
148-01-6	Dinitolmide	USA-ACGIH	1991	
97-02-9	2,4-Dinitroaniline	IPCS-ICSC	Prep	110
25154-54-5	Dinitrobenzene, isomers	IPCS-ICSC	1993	725
		DEU-MAK	1988	
		DEU-MAK-E	1991	1

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CAS	Name	Document ^a	Year	Volume
528-29-0	1,2-Dinitrobenzene	DEU-VCI	1994	460
		IPCS-ICSC	1993	
		USA-ACGIH	1991	
99-65-0	1,3-Dinitrobenzene	IPCS-ICSC	1993	691
		DEU-BUA	1993	102
		DEU-BUA-E	1994	102
		DEU-VCI	1992	
		JPN-POL	1988	
		USA-ATSDR	Prep*	
		USA-ACGIH	1991	
100-25-4	1,4-Dinitrobenzene	IPCS-ICSC	1993	692
534-52-1	4,6-Dinitro-o-cresol	USA-ACGIH	1991	
		CEC-SEG	Prep	
		IPCS-EHC	Plan	
		JMPR	1965	
		DEU-MAK	Plan	
		NLD-DECOS	1987	
		SWE-KEMI	1993	5
		USA-ATSDR	Prep*	
		USA-NIOSH	1978	
		USA-ACGIH	1991	
105735-71-5	3,7-Dinitrofluoranthene	IARC	Prep	
22506-53-2	3,9-Dinitrofluoranthene	IARC	Prep	
10102-03-1	Dinitrogen pentoxide	IPCS-EHC	1977	
2044-88-4	2,4-Dinitromethylaniline	DEU-BG	1990	1
		DEU-BG-E	1991	2
27478-34-8	Dinitronaphthalene, isomers	DEU-MAK	1984	
949-56-4	Dinitropentamethylenetetramine	JPN-ACC	1993	
51-28-5	2,4-Dinitrophenol	IPCS-ICSC	1993	464
		USA-ATSDR	Prep*	
3468-63-1	1-(2,4-Dinitrophenylazo)-2-naphthalenol	DEU-BG	Plan	
75321-20-9	1,3-Dinitropyrene	IARC	1989	
42397-64-8	1,6-Dinitropyrene	IARC	1989	
		JPN-POL	1988	
42397-65-9	1,8-Dinitropyrene	IARC	1989	
101-25-7	Dinitrosopentamethylenetetramine	IARC	1976	
78447-91-3	4,4-Dinitrostilben-2,2-disulphonic acid, dipotassium salt	DEU-VCI	1991	
25321-14-6	Dinitrotoluene, isomers	IPCS-ICSC	1993	465
		DEU-MAK	1985	6
		DEU-MAK-E	1994	
		JPN-POL	1988	
		SWE-CONS	1992	
		GBR-BIBRA	1987	
		USA-CRIT	1989	
		USA-ATSDR	Plan	
		USA-ACGIH	1991	
		IPCS-ICSC	1993	726
602-01-7	2,3-Dinitrotoluene	DEU-MAK	1985	
		GBR-BIBRA	1987	
		IARC	Prep	
121-14-2	2,4-Dinitrotoluene	IPCS-ICSC	1993	727
		OECD-INIT	Plan	
		DEU-BUA	1993	
		DEU-BUA-E	1992	
				114
				12

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		DEU-MAK	1985	
		DEU-VCI	1993	
		GBR-BIBRA	1987	
		USA-HEAD	1987	
		USA-ATSDR	1990	
619-15-8	2,5-Dinitrotoluene	DEU-BUA	1993	114
		DEU-BUA-E	1992	12
		DEU-MAK	1985	
		GBR-BIBRA	1987	
606-20-2	2,6-Dinitrotoluene	IARC	Prep	
		IPCS-ICSC	1993	728
		DEU-BUA	1993	114
		DEU-BUA-E	1992	12
		DEU-MAK	1985	
		GBR-BIBRA	1987	
		USA-HEAD	1987	
		USA-ATSDR	1990	
610-39-9	3,4-Dinitrotoluene	IPCS-ICSC	1993	729
		DEU-MAK	1985	
		GBR-BIBRA	1987	
618-85-9	3,5-Dinitrotoluene	IARC	Prep	
		DEU-MAK	1985	
		GBR-BIBRA	1987	
39300-45-3	Dinocap	IPCS-ICSC	1993	881
		JMPR	1989	
		RUS-REV	1985	87
24925-59-5	Dinonyldiphenylamine	DEU-BG	Plan	
1323-65-5	Dinonylphenol	IPCS-ICSC	Prep	117
		GBR-BIBRA	1986	
84-76-4	Dinonyl phthalate	ECETOC-TR	1985	19
		GBR-HSE	1986	
88-85-7	Dinoseb	IPCS-ICSC	1991	149
		FAO-DGD	1991	
		CAN-DWC	Pub	
		DEU-BG	Plan	
		DEU-VCI	1992	
		RUS-REV	1988	106
2813-95-8	Dinoseb acetate	IPCS-ICSC	1993	882
1420-07-1	Dinoterb	CEC-SEG	Plan	
123-79-5	Dioctyl adipate	USA-CIR	1984	
101-67-7	Dioctyldiphenylamine	DEU-BG	1990	1
		DEU-BG-E	1993	5
117-84-0	Di-n-octyl phthalate	ECETOC-TR	1985	19
		OECD-INIT	Plan	
		CAN-REP	1993	
		GBR-HSE	1986	
		USA-ATSDR	1994	
577-11-7	Dioctyl sodium sulphosuccinate	JECFA	1991	806
		GBR-BIBRA	1989	
		USA-CIR	1994	
15571-58-1	Di-n-octyltin bis(ethylhexylthioglycolate)	GBR-BIBRA	1990	
26401-97-8	Di-n-octyltin bis(isooctylthioglycolate)	GBR-BIBRA	1991	
	Di-n-octyltin compounds	DEU-MAK	1992	
123-91-1	1,4-Dioxane	ECETOC-JC	1983	2
		CEC-CARC	1990	

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CAS	Name	Document ^a	Year	Volume
		IARC	1987	
		IPCS-ICSC	1990	41
		NEG	1982	
		AUS-PEC	Prep	
		DEU-BG	1993	
		DEU-BUA	1992	80
		DEU-BUA-E	1994	80
		DEU-MAK	1989	
		DEU-VCI	1992	
		JPN-EXP	1994	
		NLD-DECOS	1987	
		SWE-CONS	1983	
		USA-NIOSH	1977	
		USA-ACGIH	1991	
40372-72-3	3,16-Dioxa-8,9,10,11-tetrathia-4,15-disilaooctacane	DEU-VCI	1992	
78-34-2	Dioxathion	JMPR	1968	
		USA-ACGIH	1991	
	Dioxins	NLD-INT	Plan	
		NLD-RIVM	1993B	
		USA-HAD	1985	
		USA-HEAD	1984	
		USA-ATSDR	Prep*	
	Dioxins and furans, polybrominated	IPCS-EHC	Prep	
646-06-0	1,3-Dioxolane	DEU-MAK	Plan	
126-58-9	Dipentaerythritol	OECD-INIT	1994	
138-86-3	Dipentene	DEU-MAK	1989	
		DEU-MAK-E	1991	1
		USA-RED	1994	
131-18-0	Dipentyl phthalate	GBR-HSE	1986	
122-39-4	Diphenylamine	IPCS-ICSC	1993	466
		JMPR	1984	
		DEU-BUA	1988	15
		DEU-BUA-E	1991	15
		DEU-VCI	1993	
		USA-ACGIH	1991	
102-09-0	Diphenyl carbonate	DEU-VCI	1991	
26444-49-5	Diphenylcresyl phosphate	OECD-INIT	Plan	
		DEU-BG	1992	2
		DEU-BG-E	1993	5
		DEU-VCI	1991	
492-17-1	2,4'-Diphenyldiamine	IARC	1978	
80-10-4	Diphenyl dichlorosilane	DEU-BG	1992	2
101-84-8	Diphenyl ether	IPCS-ICSC	1993	791
		DEU-MAK	Plan	
		GBR-BIBRA	1989	
		USA-ACGIH	1991	
55720-99-5	Diphenylether, chlorinated	DEU-MAK	Plan	
		USA-ACGIH	1991	
102-06-7	1,3-Diphenylguanidine	DEU-BG	1994	
		DEU-BUA	1993	96
		DEU-BUA-E	1994	96
122-66-7	1,2-Diphenylhydrazine	IPCS-ICSC	1991	263
		DEU-BG	1994	1
		DEU-BG-E	1992	4

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		DEU-MAK	1994	
		USA-HEAD	1987	
		USA-HEEDS	1988	
		USA-CRIT	1989	
		USA-ATSDR	1991	
2536-05-2	Diphenylmethane-2,2'-diisocyanate	OECD-INIT	Plan	
5873-54-1	2,4'-Diphenylmethane diisocyanate	OECD-INIT	Plan	
101-68-8	Diphenylmethane-4,4'-diisocyanate	CEC-SEG	Plan	
		IARC	1979	
		IPCS-ICSC	1991	298
		OECD-INIT	Plan	
		DEU-MAK	1995	
		JPN-EXP	1994	
		JPN-ACC	1989	
		NLD-DECOS	1991	
		SWE-CONS	1988	
		GBR-BIBRA	1989	
		USA-NIOSH	1978	
		USA-ACGIH	1991	
1241-94-7	Diphenyloctyl phosphate	DEU-BG	1995	
		DEU-BG-E	Prep	13
		DEU-VCI	1991	
74-31-7	N,N'-Diphenyl-1,4-phenylenediamine	IPCS-ICSC	Prep	118
		DEU-BG	1993	3
		DEU-BG-E	1994	7
		SWE-KEMI	1993	3
		GBR-BIBRA	1989	
84-62-8	Diphenyl phthalate	GBR-HSE	1986	
3254-39-5	Dipotassium guanylate	JECFA	1986	733
7758-11-4	Dipotassium hydrogen phosphate	JECFA	1982	683
20262-26-4	Dipotassium inosinate	JECFA	1986	733
142-84-7	Di-n-propylamine	DEU-VCI	1991	
25265-71-8	Dipropylene glycol	JECFA	1980	648
		GBR-BIBRA	1991	
29911-28-2	Dipropylene glycol butoxy ether	DEU-MAK	Plan	
34590-94-8	Dipropylene glycol methyl ether	ECETOC-TR	1985	17
		CEC-SEG	Prep	
		IPCS-ICSC	1993	884
		DEU-BUA	Press	
		DEU-MAK	1986	
		DEU-MAK-E	1994	6
		DEU-VCI	1992	
		SWE-CONS	1992	6
		USA-ACGIH	1991	
123-19-3	Di-n-propyl ketone	GBR-BIBRA	1988	
		USA-ACGIH	1991	
131-16-8	Dipropyl phthalate	GBR-HSE	1986	
2764-72-9	Diquat	IPCS-EHC	1984	39
		IPCS-HSG	1991	52
		JMPR	1993	
		JMPR-DATA	1979	40
		CAN-DWC	Pub	
		JPN-POL	1989	
		USA-ACGIH	1991	
85-00-7	Diquat dibromide	USA-RED	1995	

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138-93-2	Disodium cyanodithioimidocarbonate	USA-RED	1994	
139-33-3	Disodium EDTA	JECFA	1974	539
5550-12-9	Disodium-5'-guanylate	JECFA	1993	837
7558-79-4	Disodium hydrogen phosphate	JECFA	1982	683
4691-65-0	Disodium-5'-inosinate	JECFA	1993	837
7758-16-9	Disodium pyrophosphate	JECFA	1982	683
868-18-8	Disodium tartrate	JECFA	1974	539
20721-50-0	Disperse Black-9	USA-CIR	1986	
2475-45-8	Disperse Blue 1	IARC	1990	
		USA-CIR	1994	
	Distarch glycerol	JECFA	1982	683
	Distarch phosphate	JECFA	1982	683
693-36-7	Distearyl thiodipropionate	JECFA	1965	309
65996-92-1	Distillates (coal tar)	OECD-INIT	Plan	
97-77-8	Disulfiram	IARC	1976	
		DEU-MAK	1978	
		DEU-MAK-E	1993	5
		SWE-CONS	1991	
		USA-ACGIH	1991	
298-04-4	Disulfoton	JMPR	1991	
		JMPR-DATA	1988	68
		RUS-REV	Prep	144
		USA-HEEDS	1990	
		USA-ATSDR	Prep*	
		USA-ACGIH	1991	
10025-67-9	Disulphur dichloride	IPCS-ICSC	1993	958
		DEU-MAK	Plan	
		DEU-VCI	1992	
		JPN-EXP	1994	
		USA-ACGIH	1991	
16731-55-8	Disulphurous acid, dipotassium salt	IARC	1992	
		IPCS-ICSC	Prep	117
		JECFA	1983	696
		DEU-VCI	1992	
19429-30-2	Di-tert-butyltin chloride	DEU-BG	1986	1
7446-18-6	Dithallium sulphate	CEC-CARC	1993	
		IPCS-ICSC	1991	336
		JMPR-DATA	1975	10
3347-22-6	Dithianon	JMPR	1992	
	Dithiocarbamates	IPCS-EHC	Prep	
		IPCS-HSG	Prep	
		JMPR-DATA	Prep	
13001-46-2	Dithiocarbonic acid, O-(2-methylpropyl) ester, potassium salt	DEU-BUA	1992	79
		DEU-BUA-E	1995	79
		DEU-VCI	1991	
2720-73-2	Dithiocarbonic acid, O-pentyl ester, potassium salt	DEU-BUA	1992	78
		DEU-BUA-E	1995	78
		DEU-VCI	1991	
79-40-3	Dithiooxamide	GBR-BIBRA	1991	
480-22-8	Dithranol	IARC	1977	
28299-41-4	Ditolyl ether	DEU-BUA	1988	18
		DEU-BUA-E	1992	18
		DEU-VCI	1991	

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CAS	Name	Document ^a	Year	Volume
97-39-2	1,3-Di-o-tolylguanidine	DEU-BG	1992	2
		DEU-BG-E	1993	6
		DEU-MAK	Plan	
119-06-2	Ditridecyl phthalate	GBR-HSE	1986	
3648-20-2	Diundecyl phthalate	ECETOC-TR	1985	19
330-54-1	Diuron	IPCS-HSG	Prep	
		CAN-DWC	Pub	
		USA-ACGIH	1991	
1321-74-0	Divinylbenzene	IPCS-ICSC	1993	885
		DEU-MAK	1983	
		GBR-BIBRA	1987	
		USA-ACGIH	1991	
6440-58-0	DMDM Hydantoin	USA-CIR	1988	
68584-22-5	Dobanic acids	DEU-VCI	1992	
124-22-1	1-Dodecanamine	DEU-BUA	Press	
		USA-CIR	1994	
112-40-3	Dodecane	DEU-MAK	Plan	
693-23-2	Dodecanedioic acid	OECD-INIT	Prep	
		DEU-VCI	1992	
25103-58-6	tert-Dodecanethiol	DEU-VCI	1992	
111-82-0	Dodecanoic acid, methyl ester	OECD-INIT	Plan	
		DEU-VCI	1994	
112-53-8	1-Dodecanol	OECD-INIT	Plan	
		DEU-VCI	1991	
		GBR-BIBRA	1990	
112-41-4	1-Dodecene	OECD-INIT	Plan	
123-01-3	Dodecylbenzene	IPCS-ICSC	1991	265
		OECD-INIT	Plan	
1330-69-4	Dodecyl benzene sulphonate	GBR-BIBRA	1990	
1166-52-5	Dodecyl gallate	JECFA	1993	837
		GBR-BIBRA	1989	
112-55-0	Dodecyl mercaptan	IPCS-ICSC	1990	42
		GBR-BIBRA	1988	
		USA-NIOSH	1978	
2439-10-3	Dodine	JMPR	1976	
4080-31-3	Dowicil 100	USA-RED	1995	
-	Drinking water, chlorinated	IARC	1991	52
2440-22-4	Drometizole	USA-CIR	1986	
150-69-6	Dulcin	IARC	1976	
		JECFA	1968	383
-	Dust, enzymes	DEU-MAK	Plan	
-	Dust, fibrous	DEU-MAK	Plan	
-	Dust, fine particles	DEU-MAK	1983	
		DEU-MAK-E	1991	2
		NLD-DECOS	1990	
		NLD-INT	Plan	
	Dust, leather	DEU-MAK	Plan	
-	Dusts, non-fibrous	ECETOC-TR	Prep	
-	Dusts, organic	CEC-SEG	Plan	
17109-49-8	Edifenphos	JMPR	1981	
-	Effluents from pulp mills	CAN-REP	1991	
12415-34-8	Emery	USA-ACGIH	1991	
	Emulsifying wax N.F.	USA-CIR	1984	
115-29-7	Endosulfan	IPCS-EHC	Prep	
		IPCS-HSG	1988	17

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CAS	Name	Document ^a	Year	Volume
		JMPR	1989	
		JMPR-DATA	1975	15
		RUS-REV	Prep	133
		USA-HEEDS	1991	
		USA-CRIT	1989	
		USA-ATSDR	1993	
		USA-ACGIH	1991	
959-98-8	Endosulfan A	USA-HEAD	1987	
33213-65-9	Endosulfan B	USA-HEAD	1987	
145-73-3	Endothal	USA-HEEDS	1989	
72-20-8	Endrin	IARC	1974	
		IPCS-EHC	1992	130
		IPCS-HSG	1991	60
		JMPR	1970	
		JMPR-DATA	1975	1
		DEU-MAK	Plan	
		USA-HEAD	1987	
		USA-CRIT	1989	
		USA-ATSDR	1991	
		USA-ACGIH	1991	
13838-16-9	Enflurane	CEC-SEG	Plan	
		IARC	1987	
		IPCS-ICSC	1993	887
		DEU-MAK	1994	
		USA-NIOSH	1977	
		USA-ACGIH	1991	
15086-94-9	Eosin	IARC	1977	
17372-87-1	Eosine	JECFA	1965	309
106-89-8	Epichlorohydrin	CEC-SEG	Plan	
		CEC-CARC	1989	
		IARC	1987	
		IPCS-EHC	1984	33
		IPCS-HSG	1987	8
		IPCS-ICSC	1990	43
		WHO-WATER	1995	
		NEG	1981	
		CAN-REP	Prep	
		DEU-BUA	1993	90
		DEU-BUA-E	1993	90
		DEU-MAK	1988	
		DEU-VCI	1992	
		NLD-DECOS	1986	
		NLD-RIVM	1984C	
		RUS-REV	1986	86
		SWE-KEMI	1991	3
		GBR-HSE	1993	
		USA-HAD	1984	
		USA-NIOSH	1976	
		USA-ACGIH	1991	
2104-64-5	EPN	DEU-MAK	Plan	
		USA-ACGIH	1991	
26249-20-7	1,2-Epoxybutane	IARC	1989	
141-37-7	3,4-Epoxy-6-methylcyclohexylmethyl-3,4-epoxy-6-methylcyclohexanecarboxylate	IARC	1976	
556-52-5	2,3-Epoxypropanol	IPCS-ICSC	1991	159

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CAS	Name	Document ^a	Year	Volume
3033-77-0	(2,3-Epoxypropyl)trimethylammonium chloride	DEU-MAK	Plan	4
		USA-ACGIH	1991	
		DEU-MAK	1991	
24560-98-3	cis-9,10-Epoxystearic acid	DEU-MAK-E	1992	105
		DEU-VCI	1991	
		IARC	1976	
12126-57-7	Ergot alkaloid	IPCS-EHC	1990	105
66733-21-9	Erionite	IARC	1987	
112-84-5	Erucamide	DEU-MAK	1993	
		GBR-BIBRA	1988	806
		JECFA	1991	
89-65-6	Erythorbic acid	JECFA	1969	430
114-07-8	Erythromycin	JECFA	1991	
16423-68-0	Erythrosine	JECFA	1991	
50-28-2	Estradiol-17beta	JECFA	1988	763
140-67-0	Estragole	JECFA	1981	669
55283-68-6	Ethalfuralin	USA-RED	1995	266
74-84-0	Ethane	IPCS-ICSC	1993	
75-03-6	Ethane iodide	USA-ACGIH	1991	
		IPCS-ICSC	1993	479
6153-56-6	Ethanedioic acid, dihydrate	IPCS-ICSC	1993	707
107-22-2	Ethane-1,2-dione	IPCS-ICSC	Prep	116
10543-57-4	N,N'-1,2-Ethanediylbis(N-acetyl)acetamide	NEG	Prep	470
		OECD-INIT	Plan	
		DEU-BG	Plan	
		DEU-BUA	Plan	
		DEU-VCI	1991	
		SWE-CRIT	Prep	
		USA-CIR	1993	
		DEU-VCI	1991	
		IPCS-ICSC	1993	
		DEU-MAK	Plan	
64-17-5	Ethanol	USA-ATSDR	Plan	44
		USA-NIOSH	1978	
		USA-ACGIH	1991	
		IARC	1988	
		IPCS-EHC	Plan	
		IPCS-ICSC	1990	
		JECFA	1971	
		DEU-MAK	1994	
		JPN-ACC	1960	
		SWE-CONS	1991	
141-43-5	Ethanolamine	USA-ACGIH	1991	152
		CEC-CRIT	1992	
		CEC-SEG	1994	
		IPCS-ICSC	1991	
		DEU-BUA	Plan	
		DEU-MAK	Plan	
		DEU-VCI	1994	
		JPN-EXP	1994	
		GBR-BIBRA	1993	
		USA-CIR	1983	
81-11-8	2,2'-(1,2-Ethenediyl)bis (5-amino)benzenesulfonic acid	USA-ACGIH	1991	Plan
		OECD-INIT	Plan	

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7336-20-1	2,2'-(1,2-Ethenediyl)bis(5-amino)benzenesulphonic acid, disodium salt	DEU-VCI	1991	
16672-87-0	Ethephon	JMPR	1993	
		USA-RED	1995	
29973-13-5	Ethiofencarb	JMPR	1982	
563-12-2	Ethion	JMPR	1990	
		USA-ACGIH	1991	
536-33-4	Ethionamide	IARC	1977	
13194-48-4	Ethoprophos	JMPR	1987	
		JMPR-DATA	1988	70
110-80-5	2-Ethoxyethanol	ECETOC-TR	1985	17
		IPCS-EHC	1990	115
		IPCS-ICSC	1990	60
		DEU-BUA	Prep	
		DEU-MAK	1994	
		DEU-MAK-E	1994	6
		DEU-VCI	1992	
		JPN-EXP	1994	
		SWE-CRIT	1982	33
		SWE-CONS	1983	36
		GBR-HSE	1985	
		USA-NIOSH	1991	
		USA-ACGIH	1991	
111-90-0	2-(2-Ethoxyethoxy)ethanol	ECETOC-TR	1985	17
		IPCS-ICSC	1990	39
		JECFA	1992	828
		DEU-BG	1992	2
		DEU-BG-E	1993	5
		DEU-VCI	1992	
		NLD-DECOS	Prep	
		GBR-HSE	1985	
		USA-CIR	1985	
112-15-2	2-(2-Ethoxyethoxy)ethanol acetate	GBR-HSE	1985	
111-15-9	2-Ethoxyethyl acetate	ECETOC-TR	1985	17
		IPCS-EHC	1990	115
		IPCS-ICSC	1993	364
		DEU-BUA	Prep	
		DEU-MAK	1994	
		DEU-MAK-E	1994	6
		DEU-VCI	1992	
		JPN-EXP	1994	
		GBR-HSE	1985	
		USA-NIOSH	1991	
		USA-ACGIH	1991	
100-29-8	1-Ethoxy-4-nitrobenzene	DEU-VCI	1991	
1569-02-4	1-Ethoxy-2-propanol	ECETOC-TR	1985	17
91-53-2	Ethoxyquin	JMPR	1969	
112-50-5	Ethoxytriglycol	IPCS-ICSC	Prep	718
		OECD-INIT	Plan	
141-78-6	Ethyl acetate	CEC-SEG	1994	
		IPCS-ICSC	1993	367
		JECFA	1968	383
		NEG	1990	35E

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141-97-9	Ethyl acetoacetate	DEU-MAK	Plan	
		DEU-VCI	1994	
		JPN-EXP	1994	
		NLD-DECOS	1991	10
		SWE-CONS	1991	
		GBR-BIBRA	1992	
		USA-CIR	1989	
		USA-ACGIH	1991	
		IPCS-ICSC	Prep	102
		OECD-INIT	Plan	
		DEU-BG	1995	3
		DEU-BG-E	1994	7
140-88-5	Ethyl acrylate	DEU-BUA	Press	
		DEU-MAK	Plan	
		DEU-VCI	1991	
		ECETOC-JC	1994	28
		CEC-SEG	Prep	
		IARC	1986	
		IPCS-EHC	Plan	
		IPCS-ICSC	1991	267
		DEU-BUA	1994	128
		DEU-BUA-E	Press	128
		DEU-MAK	1986	
		DEU-MAK-E	1994	6
75-04-7	Ethylamine	DEU-VCI	1991	
		NLD-DECOS	1990	
		SWE-KEMI	1989	11
		GBR-BIBRA	1988	
		USA-ACGIH	1991	
		CEC-SEG	Prep	
		IPCS-ICSC	1991	153
		DEU-MAK	1984	
		DEU-VCI	1991	
		JPN-EXP	1994	
		NLD-DECOS	1990	
		SWE-CONS	1983	
94-09-7	Ethyl p-aminobenzoate	USA-ATSDR	Plan	
		USA-ACGIH	1991	
		DEU-VCI	1991	
541-85-5	Ethylamyl ketone	GBR-BIBRA	1992	
		USA-RED	1995	
		CEC-SEG	1994	
		NEG	1990	2E
		NLD-DECOS	1990	
103-69-5	N-Ethylaniline	SWE-CONS	1992	
		USA-ACGIH	1991	
		DEU-BUA	1991	51
		DEU-BUA-E	1992	51
100-41-4	Ethylbenzene	DEU-VCI	1991	
		ECETOC-JC	1986	7
		CEC-SEG	Prep	
		IPCS-EHC	Prep	
		IPCS-ICSC	1991	268
		WHO-WATER	1995	
		NEG	1986	

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		OECD-INIT	Plan	
		CAN-DWC	Pub	
		DEU-BUA	Prep	
		DEU-MAK	1992	
		DEU-VCI	1994	
		JPN-EXP	1994	
		NLD-DECOS	1991	9
		RUS-REV	1984	57
		SWE-CONS	1987	
		GBR-EHA	1992	
		USA-HEAD	1984	
		USA-CRIT	1989	
		USA-ATSDR	1991	
		USA-ACGIH	1991	
1151-14-0	2-(4-Ethylbenzophenon)benzoic acid	DEU-VCI	1991	
105-54-4	Ethyl butyrate	JECFA	1968	383
9004-57-3	Ethyl cellulose	JECFA	1990	789
105-39-5	Ethyl chloroacetate	DEU-BG	1992	2
		DEU-BG-E	1993	5
		DEU-BUA	1995	151
		DEU-MAK	Plan	
		DEU-VCI	1991	
541-41-3	Ethyl chloroformate	IPCS-ICSC	Prep	102
		DEU-BG	1989	1
		DEU-BG-E	1990	1
		DEU-VCI	1992	
7085-85-0	Ethyl 2-cyanoacrylate	DEU-MAK	1989	
		DEU-MAK-E	1991	1
		SWE-KEMI	1993	3
		GBR-HSE	Prep	
7747-35-5	Ethyl dihydro-oxazolo-oxazole	DEU-MAK	1993	
74-85-1	Ethylene	IARC	1994	
		IPCS-ICSC	1993	475
		NEG	Prep	
		OECD-INIT	Plan	
		DEU-MAK	1993	
		DEU-VCI	1992	
		JPN-ACC	1974	
		GBR-BIBRA	1993	
		USA-RED	1992	
		USA-ACGIH	1991	
-	Ethylene bisdithiocarbamates	NEG	1993	35
110-30-5	N,N'-Ethylenebis(stearamide)	IPCS-ICSC	Prep	111
		OECD-INIT	Plan	
		GBR-BIBRA	1989	
107-15-3	Ethylenediamine	IPCS-EHC	Prep	
		IPCS-ICSC	1991	269
		NEG	1994	23
		DEU-BUA	Prep	
		DEU-MAK	1990	
		JPN-EXP	1994	
		NLD-DECOS	Prep	
		SWE-CONS	1983	
		GBR-HSE	Prep	
		USA-HEEDS	1988	

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60-00-4	Ethylenediamine tetraacetic acid	USA-ACGIH	1991	
		IPCS-ICSC	1993	886
		WHO-WATER	1995	
		JECFA	1974	539
		OECD-INIT	Plan	
		DEU-BUA	Press	
64-02-8	Ethylenediamine tetraacetic acid, tetrasodium salt	DEU-VCI	1993	
		JECFA	1974	539
		OECD-INIT	Plan	
		DEU-BUA	Press	
		DEU-VCI	1993	
97-90-5	Ethylene dimethacrylate	IPCS-ICSC	Prep	127
		SWE-KEMI	1991	3
		GBR-BIBRA	1988	
107-21-1	Ethylene glycol	ECETOC-TR	1982	4
		CEC-SEG	Prep	
		IPCS-ICSC	1991	270
		NEG	1980	
		OECD-INIT	Plan	
		DEU-BG	1993	
		DEU-BUA	1993	92
		DEU-BUA-E	1994	92
		DEU-MAK	1991	
		DEU-MAK-E	1992	4
		DEU-VCI	1992	
		SWE-CRIT	1982	33
		SWE-CONS	1982	24
		GBR-BIBRA	1993	
		GBR-EHA	1993	
		USA-HEAD	1987	
		USA-ATSDR	1995	
		USA-ACGIH	1991	
542-59-6	Ethylene glycol acetate	ECETOC-TR	1982	4
110-71-4	Ethylene glycol dimethyl ether	GBR-HSE	1985	
628-96-6	Ethylene glycol dinitrate ester	IPCS-ICSC	Prep	105
		DEU-MAK	1981	
		JPN-EXP	1994	
		SWE-CONS	1985	
		USA-NIOSH	1978	
		USA-ACGIH	1991	
-	Ethylene glycol monoalkyl ethers	NEG	1985	
75-21-8	Ethylene oxide	ECETOC-TR	1984	11
		CEC-SEG	Plan	
		CEC-CARC	1989	
		IARC	1994	
		IPCS-EHC	1985	55
		IPCS-HSG	1988	16
		IPCS-ICSC	1991	155
		JMPR	1968	
		NEG	1982	
		FAO-DGD	Plan	
		CAN-REP	Prep	
		DEU-BUA	1994	141
		DEU-MAK	1984	

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		DEU-MAK-E	1993	5
		DEU-VCI	1992	
		JPN-POL	1993	
		JPN-EXP	1994	
		JPN-ACC	1958	
		NLD-DECOS	1989	
		NLD-INT	1986	
		NLD-RIVM	1986C	
		SWE-CRIT	1981	6
		SWE-CONS	1982	24
		SWE-KEMI	1993	5
		USA-HAD	1985	
		USA-ATSDR	1991	
		USA-ACGIH	1991	
420-12-2	Ethylene sulphide	IARC	1976	
3039-83-6	Ethylene sulphononic acid, sodium salt	OECD-INIT	Plan	
		DEU-BG	1994	4
		DEU-BG-E	Prep	11
		DEU-VCI	1991	
96-45-7	Ethylene thiourea	IARC	1987	
		IPCS-EHC	Prep	
		IPCS-ICSC	Prep	114
		JMPR	1993	
		NEG	1993	35
		DEU-BG	1989	1
		DEU-BG-E	1990	1
		DEU-MAK	1995	
		NLD-DECOS	Prep	
	Ethyl ester of PVM/MA copolymer	USA-CIR	1993	
109-94-4	Ethyl formate	IPCS-ICSC	1993	623
		JECFA	1980	648
		DEU-MAK	1989	
		USA-ACGIH	1991	
85-71-2	Ethyl glycolyl methyl phthalate	GBR-HSE	1986	
106-30-9	Ethyl heptanoate	JECFA	1980	648
123-05-7	2-Ethylhexanal	IPCS-ICSC	1993	621
		DEU-BG	1990	1
		DEU-BG-E	1991	2
		DEU-VCI	1991	
94-96-2	2-Ethylhexane-1,3-diol	DEU-MAK	1991	
		DEU-MAK-E	1993	5
		GBR-BIBRA	1991	
		USA-CIR	1994	
149-57-5	2-Ethylhexanoic acid	IPCS-ICSC	1993	477
		NEG	Prep	
		OECD-INIT	Plan	
		DEU-BG	Plan	
		DEU-VCI	1993	
		GBR-BIBRA	1990	
104-76-7	2-Ethyl-1-hexanol	IPCS-ICSC	1993	890
		JECFA	1993	837
		OECD-INIT	Plan	
		DEU-BG	1989	1
		DEU-BG-E	1990	1
		DEU-VCI	1993	

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		GBR-BIBRA	1990	
760-67-8	2-Ethylhexanoyl chloride	DEU-VCI	1991	
645-62-5	2-Ethyl-2-hexenal	DEU-VCI	1992	
103-09-3	2-Ethylhexyl acetate	DEU-VCI	1992	
103-11-7	2-Ethylhexyl acrylate	ECETOC-JC	Prep	
		IARC	1994	
		IPCS-ICSC	1993	478
		OECD-INIT	Plan	
		DEU-BG	1993	
		DEU-BUA	1993	88
		DEU-BUA-E	1994	88
		DEU-MAK	Plan	
		DEU-VCI	1992	
		SWE-KEMI	1991	3
		GBR-BIBRA	1994	
688-84-6	2-Ethylhexyl methacrylate	GBR-BIBRA	1988	
9004-58-4	Ethyl hydroxyethyl cellulose	JECFA	1990	789
	2-Ethyl-2-hydroxymethyl-1,3-propanediol	SWE-CRIT	1994	10E
16219-75-3	Ethylidene norbornene	IPCS-ICSC	1993	473
		USA-ACGIH	1991	
108-64-5	Ethyl isovalerate	JECFA	1968	383
97-64-3	Ethyl lactate	JECFA	1982	683
		GBR-BIBRA	1989	
106-33-2	Ethyl laurate	JECFA	1980	648
		GBR-BIBRA	1988	
4940-11-8	Ethyl maltol	JECFA	1974	557
		GBR-BIBRA	1988	
97-63-2	Ethyl methacrylate	IPCS-ICSC	1991	272
		USA-CIR	1994	
62-50-0	Ethyl methanesulphonate	IARC	1974	
		DEU-MAK	Plan	
		NLD-DECOS	1989	
77-83-8	Ethyl methylphenylglycidate	JECFA	1984	710
		GBR-BIBRA	1988	
100-74-3	4-Ethyl morpholine	DEU-MAK	1983	
		USA-ACGIH	1991	
759-73-9	N-Ethyl-N-nitrosourea	IARC	1978	
123-29-5	Ethyl nonanoate	JECFA	1980	648
120-47-8	Ethylparaben	JECFA	1974	539
		GBR-BIBRA	1989	
		USA-CIR	1984	
121-39-1	Ethyl phenyl glycidate	JECFA	1981	669
		GBR-BIBRA	1988	
84-72-0	Ethyl phthalyl ethyl glycolate	GBR-HSE	1986	
104-90-5	5-Ethyl-2-picoline	OECD-INIT	Plan	
12367-47-4	Ethyl selenac	IARC	1976	
78-10-4	Ethyl silicate	CEC-SEG	Prep	
		IPCS-ICSC	1991	333
		DEU-MAK	1990	
		DEU-MAK-E	1992	3
		JPN-EXP	1994	
		USA-ACGIH	1991	
12367-49-6	Ethyl tellurac	IARC	1976	
98-40-8	Ethyltoluidine acid	DEU-VCI	1991	
94-68-8	N-Ethyl-o-toluidine	DEU-VCI	1991	

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121-32-4	Ethyl vanillin	JECFA	1992	828
		GBR-BIBRA	1988	
80844-07-1	Etofenprox	JMPR	1993	
2593-15-9	Etridiazol	NLD-DECOS	Prep	
38260-54-7	Etrimfos	JMPR	1986	
470-82-6	Eucalyptol	GBR-BIBRA	1991	
8000-48-4	Eucalyptus oil	GBR-BIBRA	1991	
97-53-0	Eugenol	IARC	1985	
		JECFA	1982	683
		USA-RED	1993	
93-15-2	Eugenyl methyl ether	JECFA	1981	669
314-13-6	Evans blue	IARC	1975	
2353-45-9	Fast Green FCF	IARC	1978	
		JECFA	1987	751
2302-96-7	Fast red E	JECFA	1978	617
2706-28-7	Fast yellow AB	JECFA	1978	617
-	Fats, metal-working fluid components	DEU-MAK	Plan	
61789-44-4	Fatty acids, castor-oil	DEU-VCI	1991	
68937-84-8	Fatty acids, C12-18, Me esters	DEU-VCI	1994	
68937-83-7	Fatty acids, C6-10, methyl ester	DEU-VCI	1992	
91051-34-2	Fatty acids, palm oil, methyl ester	DEU-VCI	1993	
67762-26-9	Fatty acids, C14-18 and C16-18, unsaturated, methyl ester	DEU-VCI	1993	
91031-48-0	Fatty acids, C16-18 und C18 unsaturated, 2-ethylhexyl ester	DEU-VCI	1992	
97553-05-4	Fatty acids, C16-18 and C18, unsaturated, isooctyl ester, epoxidised	DEU-VCI	1992	
85049-37-2	Fatty acids, C16-18, 2-ethylhexyl ester	DEU-VCI	1992	
67762-36-1	Fatty acids, C6-12	DEU-VCI	1993	
67701-05-7	Fatty acids, C8-18 and C18, unsaturated	DEU-VCI	1993	
97281-24-8	Fatty acids, C8-18, mixed ester with tryolpropane and neopentylglycol	DEU-VCI	1992	
68424-45-3	Fatty acids, linseed-oil	DEU-VCI	1991	
61788-61-2	Fatty acids, talc, methyl ester	DEU-VCI	1993	
68647-90-5	Fatty acids, C18 and C18 unsaturated, potassium salts	DEU-VCI	1993	
-	Fatty amides, metal-working fluid components	DEU-MAK	Plan	
58306-30-2	Febantel	JECFA	1991	815
22224-92-6	Fenamiphos	IPCS-ICSC	1993	483
		JMPR	1987	
		JMPR-DATA	1994	92
		USA-ACGIH	1991	
43210-67-9	Fenbendazole	JECFA	1991	815
13356-08-6	Fenbutatin oxide	JMPR	1992	
		USA-RED	1994	
299-84-3	Fenchlorphos	IPCS-ICSC	Prep	975
		JMPR	1968	
122-14-5	Fenitrothion	IPCS-EHC	1992	133
		IPCS-HSG	1991	65
		IPCS-ICSC	1993	622
		JMPR	1988	
		JMPR-DATA	1977	30
		JPN-EXP	1994	
		JPN-ACC	1986	

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		RUS-REV	1983	26
		USA-RED	1995	
3766-81-2	Fenobucarb	JPN-EXP	1994	
93-72-1	Fenoprop	WHO-WATER	1995	
39515-41-8	Fenprothrin	JMPR	1993	
115-90-2	Fensulfothion	JMPR	1982	
		JMPR-DATA	1980	44
		USA-ACGIH	1991	
55-38-9	Fenthion	IPCS-ICSC	1993	655
		JMPR	1980	
		JMPR-DATA	1976	23
		DEU-MAK	1981	
		JPN-EXP	1994	
		RUS-REV	1986	99
		USA-ACGIH	1991	
668-34-8	Fentin	JMPR	1991	
		JMPR-DATA	1976	22
900-95-8	Fentin acetate	JMPR	1970	
639-58-7	Fentin chloride	JMPR	1970	
76-87-9	Fentin hydroxide	JMPR	1970	
51630-58-1	Fenvalerate	IARC	1991	
		IPCS-EHC	1990	95
		IPCS-HSG	1989	34
		IPCS-ICSC	1991	273
		JMPR	1986	
		JMPR-DATA	Prep	90
14484-64-1	Ferbam	IARC	1976	
		IPCS-ICSC	1993	792
		JMPR	1980	
		NEG	1990	
		DEU-MAK	Plan	
		SWE-CONS	1991	
		USA-ACGIH	1991	
1185-57-5	Ferric ammonium citrate	JECFA	1986	733
1308-31-2	Ferrochromite	USA-ATSDR	1993	
23383-11-1	Ferrous citrate	JECFA	1986	733
6047-12-7	Ferrous gluconate dihydrate	JECFA	1987	759
5905-52-2	Ferrous lactate	JECFA	1990	789
12604-58-9	Ferrovandium dust	DEU-MAK	Plan	
		JPN-EXP	1994	
		USA-NIOSH	1977	
		USA-ACGIH	1991	
		USA-NIOSH	1977	
		USA-ACGIH	1991	
9001-33-6	Ficin	JECFA	1972	488
	Fine dust (PM 10)	NLD-RIVM	1994B	
	Flame retardants (general)	IPCS-EHC	Prep	
	Flame retardants, brominated	IARC	1990	
		IPCS-EHC	Prep	
		OECD-MONO	1994	3
	Flame retardants, non-brominated	IARC	1990	
		IPCS-EHC	Prep	
	Flame retardants, organophosphorus	IARC	1990	
		IPCS-EHC	Prep	
90035-08-8	Flocoumafen	IPCS-ICSC	Prep	126

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-	Flour dust	SWE-CRIT	Prep	
31430-15-6	Flubendazole	JECFA	1993	832
70124-77-5	Flucythrinate	JMPR	1985	
2164-17-2	Fluometuron	IARC	1983	
206-44-0	Fluoranthene	IARC	1983	
		USA-CRIT	1989	
		USA-ATSDR	1991	
86-73-7	Fluorene	IARC	1983	
		USA-HEAD	1987	
		USA-ATSDR	1991	
16090-02-1	Fluorescent whitening agent 1	IPCS-ICSC	Prep	123
16984-48-8	Fluoride	CEC-CRIT	Prep	
		CEC-SEG	Prep	
		IARC	1987	
		IPCS-EHC	Prep	
		WHO-AIR	Prep	
		WHO-WATER	1995	
		CAN-DWC	Prep	
		CAN-REP	1993	
		DEU-MAK	Plan	
		NLD-DECOS	1989	
		NLD-INT	1990	
		NLD-RIVM	1989B	
		USA-HEEDS	1989	
		USA-ATSDR	1993	
		USA-NIOSH	1975	
		USA-ACGIH	1991	
7782-41-4	Fluorine	CEC-CRIT	Prep	
		CEC-SEG	Prep	
		IPCS-EHC	Prep	
		IPCS-ICSC	1990	46
		DEU-MAK	1976	
		NLD-DECOS	1989	
		USA-HEEDS	1989	
		USA-ATSDR	1993	
		USA-ACGIH	1991	
640-19-7	Fluoroacetamide	FAO-DGD	1991	
144-49-0	Fluoroacetic acid	IPCS-ICSC	1991	274
462-06-6	Fluorobenzene	DEU-BG	1993	3
		DEU-BG-E	1994	8
16872-11-0	Fluoroboric acid	DEU-BG	1993	3
		DEU-BG-E	1994	7
-	Fluorocarbons	CEC-SEG	Prep	
		NLD-DECOS	1987	
		SWE-CRIT	1982	25
16961-83-4	Fluorosilicic acid	IPCS-ICSC	Prep	123
		DEU-VCI	1992	
7789-21-1	Fluorosulphonic acid	DEU-VCI	1992	
95-52-3	2-Fluorotoluene	DEU-BG	1993	3
		DEU-BG-E	1994	8
51-21-8	5-Fluorouracil	IARC	1987	
406-90-6	Fluroxene	USA-NIOSH	1977	
85509-19-9	Flusilazole	JMPR	1989	
66332-96-5	Flutolanil	IPCS-ICSC	Prep	126
		JPN-EXP	1994	

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133-07-3	Folpet	IPCS-HSG	1992	72
		IPCS-ICSC	1991	156
		JMPR	1993	
944-22-9	Fonofos	SWE-KEMI	1993	3
		IPCS-ICSC	1993	708
		USA-ACGIH	1991	
50-00-0	Formaldehyde	ECETOC-TR	1982	6
		CEC-SEG	Plan	
		IARC	Prep	
		IPCS-EHC	1989	89
		IPCS-HSG	1991	57
		IPCS-ICSC	1991	275
		WHO-AIR	1987	
		WHO-WATER	1995	
		NEG	1982	
		CAN-DWC	Plan	
		CAN-REP	Prep	
		DEU-MAK	1991	
		DEU-MAK-E	1992	3
		DEU-VCI	1992	
		JPN-POL	1993	
		JPN-EXP	1994	
		JPN-ACC	1962	
		NLD-DECOS	1987	
		RUS-REV	1982	13
		SWE-CONS	1983	21
		SWE-KEMI	1989	11
		THA-REV	Pub	
		GBR-HSE	1981	2
		USA-ATSDR	Plan	
		USA-CALIF	1992	
		USA-CIR	1984	
		USA-NIOSH	1976	
		USA-ACGIH	1991	
75-12-7	Formamide	IPCS-ICSC	1993	891
		DEU-VCI	1992	
		RUS-REV	1984	56
		SWE-CONS	1991	
		GBR-BIBRA	1990	
		USA-ACGIH	1991	
64-18-6	Formic acid	IPCS-EHC	Prep	
		IPCS-ICSC	1993	485
		JECFA	1974	539
		DEU-BUA	1992	81
		DEU-BUA-E	Press	81
		DEU-MAK	Plan	
		DEU-VCI	1991	
		JPN-EXP	1994	
		SWE-CONS	1988	
		USA-HEEDS	1990	
		USA-ACGIH	1991	
544-17-2	Formic acid, calcium salt	DEU-BUA	1992	81
		DEU-BUA-E	Press	81
		DEU-VCI	1991	
141-53-7	Formic acid, sodium salt	IPCS-ICSC	Prep	116

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		DEU-BUA	1992	81
		DEU-BUA-E	Press	81
		DEU-VCI	1992	
2540-82-1	Formothion	JMPR	1973	
3570-75-0	2-(2-Formylhydrazino)-4-(5-nitro-2-furyl)thiazole	IARC	1974	
25954-13-6	Fosamine ammonium	USA-RED	1995	
27355-22-2	Fthalide	JPN-EXP	1994	
	- Fuel ash, pulverised	CEC-SEG	Prep	
		GBR-HSE	1992	
	- Fuel oils, residual heavy and distillate light	IARC	1989	
	- Fuel oil, unspecified	USA-ATSDR	Prep*	
68201-59-2	Fumarated resin acids and rosin acids, sodium salts	DEU-VCI	1991	
65997-04-8	Fumarated rosin	DEU-VCI	1991	
110-17-8	Fumaric acid	IPCS-ICSC	Prep	117
		JECFA	1990	789
		DEU-VCI	1992	
		GBR-BIBRA	1991	
	- Fumaric acid, common salts	GBR-BIBRA	1991	
	- Fumigants	IPCS-EHC	Prep	
		IPCS-HSG	Prep	
110-00-9	Furan	IARC	Prep	
		IPCS-ICSC	Prep	125
		USA-HEEDS	1987	
67-45-8	Furazolidone	IARC	1983	
		JECFA	1993	832
98-01-1	Furfural	CEC-SEG	Plan	
		IARC	Prep	
		IPCS-ICSC	1991	276
		JECFA	1992	828
		DEU-MAK	1994	
		JPN-EXP	1994	
		SWE-CONS	1984	
		GBR-BIBRA	1991	
		GBR-HSE	1995	
		USA-HEEDS	1988	
		USA-ACGIH	1991	
98-00-0	Furfuryl alcohol	CEC-SEG	Plan	
		IPCS-ICSC	1993	794
		NEG	1984	
		DEU-MAK	1992	
		JPN-EXP	1994	
		NLD-DECOS	1978	
		SWE-CONS	1985	
		GBR-BIBRA	1989	
		USA-NIOSH	1979	
		USA-ACGIH	1991	
149-91-7	Gallic acid	IPCS-ICSC	Prep	117
		GBR-BIBRA	1989	
7440-55-3	Gallium	CEC-CARC	1993	
		DEU-BG	Plan	
		SWE-CONS	Prep	
1303-00-0	Gallium arsenide	CEC-CARC	1993	
		GBR-BIBRA	1992	

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8000-78-0	Garlic oil	USA-RED	1992	
	Gaseous substances, aerosol	JPN-POL	1994	
8006-61-9	Gasoline, automotive	IARC	1989	
		NEG	1984	
		CAN-DWC	Pub	
		JPN-EXP	1994	
		JPN-ACC	1960	
		NLD-DECOS	1992	
		SWE-CRIT	1992	7E
		USA-ATSDR	1995	
		USA-ACGIH	1991	
	Gasoline, engine exhaust	IARC	1989	
9000-70-8	Gelatin	JECFA	1971	462
71010-52-1	Gellan gum	JECFA	1991	806
105-87-3	Geranyl acetate	JECFA	1980	648
7440-56-4	Germanium	USA-ATSDR	Plan	
7782-65-2	Germanium tetrahydrate	IPCS-ICSC	Prep	124
		JPN-ACC	1991	
		USA-ACGIH	1991	
	- Glass filaments	IARC	1988	
	- Glass wool	IARC	1988	
		IPCS-ICSC	1991	157
90-80-2	Glucono-delta-lactone	JECFA	1987	751
9001-37-0	Glucose oxidase	JECFA	1974	557
77182-82-2	Glufosinate-ammonium	JMPR	1991	
67730-11-4	Glu-P-1	IARC	1986	
67730-10-3	Glu-P-2	IARC	1986	
56-86-0	Glutamic acid	JECFA	1987	759
111-30-8	Glutaraldehyde	IPCS-ICSC	1991	158
		NEG	Prep	
		OECD-INIT	Plan	
		AUS-PEC	1994	3
		DEU-MAK	1994	
		DEU-VCI	1994	
		SWE-CRIT	Prep	
		SWE-KEMI	1991	3
		GBR-BIBRA	1991	
		GBR-HSE	1995	
		USA-CIR	1994	
		USA-ACGIH	1991	
	Glutaraldehyde (50% solution)	IPCS-ICSC	1991	352
8002-80-0	Gluten	USA-CIR	1980	
56-82-6	Glyceraldehyde	GBR-BIBRA	1990	
	Glycerides, mono- and di-	JECFA	1974	539
56-81-5	Glycerol	CEC-SEG	Prep	
		IPCS-ICSC	1993	624
		JECFA	1976	599
		DEU-VCI	1994	
		GBR-BIBRA	1993	
		USA-ACGIH	1991	
25395-31-7	Glycerol diacetate	JECFA	1976	599
26446-35-5	Glyceryl acetate	JECFA	1980	648
11139-88-1	Glyceryl caprate	JECFA	1974	539
106-61-6	Glyceryl 1-monoacetate	JECFA	1980	648
30618-84-9	Glyceryl monothioglycolate	DEU-MAK	1993	

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CAS	Name	Document ^a	Year	Volume
25496-72-4	Glyceryl oleate	JECFA	1974	539
111-03-5	1-Glyceryl oleate	USA-CIR	1986	
141-08-2	Glyceryl ricinoleate	USA-CIR	1988	
31566-31-1	Glyceryl stearate	JECFA	1974	539
123-94-4	1-Glyceryl stearate	USA-CIR	1982	
11099-07-3	Glyceryl stearate SE	USA-CIR	1982	
14974-53-9	Glyceryl thioglycolate	USA-CIR	1991	
765-34-4	Glycidyl aldehyde	IARC	1976	
		USA-HEEDS	1989	
		USA-ATSDR	Plan	
	- Glycidyl ethers	USA-NIOSH	1978	
106-91-2	Glycidyl methacrylate	NLD-DECOS	1987	
		GBR-BIBRA	1988	
5431-33-4	Glycidyl oleate	IARC	1976	
7460-84-6	Glycidyl stearate	IARC	1976	
31692-85-0	Glycofurool	GBR-BIBRA	1992	
627-83-8	Glycol distearate	USA-CIR	1982	
	- Glycol ethers, unspecified	ECETOC-TR	Prep*	17
		CEC-SEG	Plan	
		SWE-CRIT	1982	33
		SWE-CONS	1983	36
		GBR-HSE	1985	10
		USA-NIOSH	1991	
107-16-4	Glycolonitrile	USA-NIOSH	1978	
111-60-4	Glycol stearate	USA-CIR	1982	
86418-55-5	Glycol stearate SE	USA-CIR	1982	
1071-83-6	Glyphosate	IPCS-EHC	1994	159
		IPCS-ICSC	1991	160
		JMPR	1986	
		JMPR-DATA	Prep	91
		CAN-DWC	Prep	
38641-94-0	Glyphosate isopropylamine	USA-RED	1993	
7440-57-5	Gold	JECFA	1978	617
	- Grain dust	CEC-SEG	Prep	
		SWE-CRIT	1988	14E
		SWE-CONS	1989	32
7782-42-5	Graphite, natural	IPCS-ICSC	1993	893
		DEU-MAK	1994	
		DEU-MAK-E	1991	2
		USA-ACGIH	1991	
3087-16-9	Green S	JECFA	1974	557
		GBR-BIBRA	1991	
126-07-8	Griseofulvin	IARC	1987	
9000-29-7	Guaiac resin	JECFA	1974	539
50-01-1	Guanidine hydrochloride	GBR-BIBRA	1991	
506-93-4	Guanidine nitrate	IPCS-ICSC	Prep	561
		DEU-VCI	1992	
85-32-5	5'-Guanylic acid	JECFA	1986	733
73-40-5	Guanine	GBR-BIBRA	1988	
9000-30-0	Guar gum	JECFA	1975	576
13516-27-3	Guazatine	JMPR	1978	
9000-01-5	Gum arabic	JECFA	1990	789
9000-05-9	Gum benzoin	JECFA	1978	617
		GBR-BIBRA	1989	
9000-28-6	Gum ghatti	JECFA	1986	733

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CAS	Name	Document ^a	Year	Volume
13397-24-5	Gypsum	IPCS-ICSC	Prep	121
16568-02-8	Gyromitrin	IARC	1987	
1317-60-8	Haematite	IARC	1987	
7440-58-6	Hafnium	DEU-MAK	Plan	
		GBR-BIBRA	1994	
		USA-ACGIH	1991	
12298-43-0	Halloysite	DEU-MAK	1994	
-	Haloacetic acids	CAN-DWC	Plan	
-	Haloethers	USA-HEEDS	1987	
		USA-CRIT	1989	
-	Halogenated naphthalenes	GBR-EHA	1993	
-	Halomethanes	USA-CRIT	1989	
-	Hard metal aerosols	DEU-MAK	Plan	
2784-94-3	HC Blue No. 1	IARC	1993	
		USA-CIR	1994	
33229-34-4	HC Blue No. 2	IARC	1993	
		USA-CIR	1994	
2871-01-4	HC Red No. 3	IARC	1993	
		USA-CIR	1992	
4926-55-0	HC Yellow No. 2	USA-CIR	1994	
59820-43-8	HC Yellow No. 4	IARC	1993	
-	Heavy metals	JPN-POL	1993	
7440-59-7	Helium	IPCS-ICSC	1993	603
		USA-ACGIH	1991	
76-44-8	Heptachlor	IARC	1991	
		IPCS-EHC	1984	38
		IPCS-HSG	1988	14
		WHO-WATER	1995	
		JMPR	1991	
		JMPR-DATA	1975	19
		FAO-DGD	1991	
		CAN-DWC	Pub	
		DEU-MAK	Plan	
		RUS-REV	1982	3
		USA-HEAD	1987	
		USA-RED	1992	
		USA-CRIT	1989	
		USA-ATSDR	1993	
		USA-ACGIH	1991	
1024-57-3	Heptachlor epoxide	WHO-WATER	1995	
		JMPR	1991	
		CAN-DWC	Pub	
35822-46-9	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	USA-ATSDR	Plan	
37871-00-4	Heptachlorodibenzo-p-dioxin	USA-ATSDR	Plan	
38998-75-3	Heptachlorodibenzofuran	USA-ATSDR	Plan	
4390-04-9	2,2,4,4,6,8,8-Heptamethylnonane	JPN-TOX	1994	
142-82-5	n-Heptane	CEC-SEG	Prep	
		IPCS-ICSC	1993	657
		JECFA	1971	462
		DEU-BG	Plan	
		DEU-MAK	1995	
		DEU-VCI	1991	
		JPN-EXP	1994	
		NLD-DECOS	1993	6
		USA-HEEDS	1989	

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CAS	Name	Document ^a	Year	Volume
1639-09-4	1-Heptanethiol	USA-ATSDR	Plan	
		USA-NIOSH	1977	
		USA-ACGIH	1991	
		USA-NIOSH	1978	
7434-40-4	Heptanoic acid, diester with triethylene glycol	DEU-VCI	1994	
111-14-8	n-Heptanoic acid	IPCS-ICSC	Prep	117
110-43-0	2-Heptanone	GBR-BIBRA	1993	
		CEC-SEG	1994	
		IPCS-ICSC	1993	920
		NEG	1990	2E
106-35-4	3-Heptanone	NLD-DECOS	1990	
		SWE-CONS	1992	
		GBR-BIBRA	1988	
		USA-NIOSH	1978	
		USA-ACGIH	1991	
		CEC-SEG	1994	
		IPCS-ICSC	1993	889
		NEG	1990	2E
		NLD-DECOS	1990	
		SWE-CONS	1992	6
		GBR-BIBRA	1988	
		USA-ACGIH	1991	
25637-99-4	Hexabromocyclododecane, isomers	DEU-BUA	Press	
3194-55-6	1,2,5,6,9,10-Hexabromocyclododecane	DEU-VCI	1991	
		DEU-BUA	Press	
118-74-1	Hexachlorobenzene	IARC	1987	
		IPCS-EHC	Prep	
		IPCS-HSG	Prep	
		WHO-WATER	1995	
		JMPR	1978	
		JMPR-DATA	1977	26
		MARC	1987	38
		FAO-DGD	Plan	
		CAN-REP	1993	
		DEU-BUA	1994	119
		DEU-BUA-E	1994	119
		DEU-MAK	Plan	
		JPN-POL	1989	
		NLD-DECOS	1988	
		RUS-REV	1993	134
		USA-HAD	1985	
		USA-HEAD	1984	
		USA-ATSDR	1995	
87-68-3	Hexachloro-1,3-butadiene	CEC-SEG	Prep	
		IARC	1979	
		IPCS-EHC	1994	156
		IPCS-HSG	1993	84
		IPCS-ICSC	1993	896
		WHO-WATER	1995	
		CAN-REP	Prep	
		DEU-BUA	1992	62
		DEU-BUA-E	1993	62
		DEU-MAK	1983	
		USA-HEAD	1984	

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608-73-1	Hexachlorocyclohexane, isomers	USA-CRIT	1989	5
		USA-ATSDR	1993	
		USA-ACGIH	1991	
		IARC	1987	
		JMPR	1973	
		FAO-DGD	1991	
		DEU-MAK	1983	
		DEU-MAK-E	1993	
		JPN-POL	1989	
		NLD-INT	1988	
		NLD-RIVM	1988B	
319-84-6	α -Hexachlorocyclohexane	USA-ATSDR	1991	123
		IPCS-EHC	1992	
		IPCS-HSG	1991	
		DEU-MAK	1983	
319-85-7	β -Hexachlorocyclohexane	DEU-MAK-E	1993	5
		IPCS-EHC	1992	
		IPCS-HSG	1991	
		DEU-MAK	1983	
77-47-4	1,2,3,4,5,5-Hexachloro-1,3-cyclopentadiene	DEU-MAK-E	1993	5
		IPCS-EHC	1991	
		IPCS-HSG	1991	
		CAN-REP	Prep	
34465-46-8	Hexachlorodibenzo-p-dioxin	DEU-BUA	1989	25
		DEU-BUA-E	1994	
		DEU-MAK	Plan	
		DEU-VCI	1992	
		USA-HAD	1984	
		USA-HEAD	1984	
		USA-CRIT	1989	
		USA-ATSDR	Prep*	
		USA-ACGIH	1991	
		USA-ATSDR	Plan	
		USA-ATSDR	Plan	
55684-94-1	Hexachlorodibenzofuran	USA-ATSDR	Plan	51
67-72-1	Hexachloroethane	IARC	1979	
		IPCS-ICSC	1990	
		CAN-REP	Prep	
		DEU-BUA	1989	
		DEU-BUA-E	1993	
		DEU-MAK	1974	
		SWE-CONS	1994	
		USA-HEAD	1987	
		USA-HEEDS	1989	
		USA-ATSDR	Plan	
1335-87-1	Hexachloronaphthalene	USA-ACGIH	1991	161
		USA-ACGIH	1991	
70-30-4	Hexachlorophene	IARC	1979	
		IPCS-ICSC	1991	
506-52-5	Hexaconazole	NLD-INT	1969	
		JMPR	1990	
143-27-1	Hexadecadienol acetates	USA-RED	1994	
		DEU-BUA	Press	
544-76-3	n-Hexadecane	JPN-TOX	1994	

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2917-26-2	1-Hexadecanethiol	IPCS-ICSC	1990	25
		USA-NIOSH	1978	
36653-82-4	1-Hexadecanol	DEU-VCI	1993	
		USA-CIR	1988	
86479-06-3	Hexaflumuron	IPCS-ICSC	Prep	126
684-16-2	Hexafluoroacetone	USA-ACGIH	1991	
116-15-4	Hexafluoropropylene	OECD-INIT	Plan	
502-69-2	Hexahydrofarnesyl acetone	DEU-VCI	1991	
85-42-7	Hexahydrophthalic anhydride	DEU-MAK	1995	
		DEU-VCI	1992	
		SWE-KEMI	1991	3
124-09-4	Hexamethylenediamine	OECD-INIT	Prep	
		DEU-VCI	1994	
3323-53-3	Hexamethylenediamine adipate (1:1)	DEU-VCI	1991	
822-06-0	Hexamethylene diisocyanate	CEC-SEG	Plan	
		IPCS-ICSC	1991	278
		DEU-BUA	1993	112
		DEU-MAK	1995	
		JPN-ACC	Pub	
		NLD-DECOS	1991	
		SWE-CONS	1982	
		SWE-KEMI	1993	3
		USA-NIOSH	1978	
		USA-ACGIH	1991	
100-97-0	Hexamethylenetetramine	JECFA	1976	539
		DEU-MAK	1991	
		DEU-MAK-E	1993	5
		DEU-VCI	1992	
		SWE-CONS	1983	36
		USA-CIR	1992	
680-31-9	Hexamethylphosphoramide	CEC-CARC	1989	
		IARC	1977	
		IPCS-ICSC	1991	162
		SWE-KEMI	1993	5
		USA-ACGIH	1991	
73513-42-5	Hexane, isomers	DEU-MAK	1991	
		DEU-MAK-E	1992	4
		USA-NIOSH	1977	
110-54-3	n-Hexane	CEC-CRIT	Prep	
		CEC-SEG	Prep	
		IPCS-EHC	1991	122
		IPCS-HSG	1991	59
		IPCS-ICSC	1991	279
		JECFA	1971	462
		NEG	1986	
		DEU-MAK	1991	
		DEU-MAK-E	1992	4
		DEU-VCI	1991	
		JPN-EXP	1994	
		JPN-ACC	1980	
		NLD-DECOS	1987	11
		SWE-CONS	1982	
		SWE-KEMI	1991	10
		GBR-HSE	1987	18
		USA-HEEDS	1989	

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CAS	Name	Document ^a	Year	Volume
629-11-8	1,6-Hexanediol	USA-ATSDR	Plan	
		USA-NIOSH	1977	
		USA-ACGIH	1991	
		IPCS-ICSC	1993	491
		OECD-INIT	Plan	
		DEU-BUA	1993	107
		DEU-BUA-E	Press	107
2935-44-6	2,5-Hexanediol	DEU-VCI	1991	
		IPCS-ICSC	1991	280
		GBR-BIBRA	1991	
13048-33-4	Hexane-1,6-diol diacrylate	GBR-BIBRA	1990	
111-31-9	1-Hexanethiol	USA-NIOSH	1978	
111-27-3	1-Hexanol	DEU-MAK	1992	
626-93-7	2-Hexanol	IPCS-ICSC	1993	488
591-78-6	2-Hexanone	CEC-SEG	Prep	
		DEU-MAK	1975	
		JPN-EXP	1994	
		NLD-DECOS	1990	
		SWE-CRIT	1990	45E
		SWE-CONS	1992	6
		USA-HEEDS	1990	
		USA-ATSDR	1992	
		USA-NIOSH	1978	
		USA-ACGIH	1991	
51235-04-2	Hexazinone	USA-RED	1994	
592-41-6	1-Hexene	IPCS-ICSC	1993	490
		OECD-INIT	Plan	
		DEU-MAK	Plan	
108-84-9	sec-Hexyl acetate	USA-ACGIH	1991	
		GBR-BIBRA	1988	
		IPCS-ICSC	1993	665
2499-95-8	Hexyl acrylate	DEU-MAK	Plan	
108-11-2	sec-Hexyl alcohol	GBR-BIBRA	1994	
		USA-ACGIH	1991	
		IPCS-ICSC	1993	660
		SWE-CONS	Prep	
		GBR-BIBRA	1991	
107-41-5	Hexylene glycol	USA-CIR	1985	
		USA-ACGIH	1991	
		JMPR	1991	
		IARC	1977	
		IARC	1987	
78587-05-0	Hexythiazox	CEC-CARC	1991	
23255-93-8	Hycanthone mesylate	IARC	1974	
86-54-4	Hydralazine	IPCS-EHC	1987	68
302-01-2	Hydrazine	IPCS-HSG	1991	56
		IPCS-ICSC	1991	281
		NEG	1985	
		CAN-REP	Prep	
		DEU-BUA	Plan	
		DEU-MAK	1989	
		DEU-MAK-E	1991	1
		DEU-VCI	1994	
		NLD-DECOS	1987	
		GBR-HSE	1995	

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CAS	Name	Document ^a	Year	Volume
		USA-HEEDS	1990	
		USA-ATSDR	Plan	
		USA-NIOSH	1978	
		USA-ACGIH	1991	
110-21-4	1,2-Hydrazinedicarboxamide	DEU-VCI	1991	
7803-57-8	Hydrazine, monohydrate	JPN-ACC	1988	
	Hydrocarbons, metal-working fluid components	DEU-MAK	Plan	
	Hydrocarbon waxes	JECFA	1987	751
1333-74-0	Hydrogen	IPCS-ICSC	1991	1
		JPN-ACC	1966	
		USA-ACGIH	1991	
61789-09-1	Hydrogenated tallow glyceride	USA-CIR	1990	
61788-32-7	Hydrogenated terphenyls	CEC-SEG	Prep	
		IPCS-ICSC	Prep	124
		USA-ACGIH	1991	
7782-79-8	Hydrogen azide	DEU-MAK	1981	
10035-10-6	Hydrogen bromide	CEC-CRIT	1993	
		CEC-SEG	1994	
		IPCS-ICSC	1991	282
		DEU-MAK	Plan	
		USA-ACGIH	1991	
7647-01-0	Hydrogen chloride	CEC-SEG	Prep	
		IARC	1992	
		IPCS-EHC	1982	21
		IPCS-ICSC	1991	163
		JECFA	1975	339
		NEG	1992	33
		DEU-MAK	1983	
		DEU-MAK-E	1994	6
		JPN-EXP	1994	
		GBR-BIBRA	1990	
		USA-ACGIH	1991	
74-90-8	Hydrogen cyanide	IPCS-EHC	Prep	
		IPCS-ICSC	1993	492
		JECFA	1981	669
		JMPR	1965	
		DEU-MAK	1972	
		JPN-EXP	1994	
		JPN-ACC	1978	
		USA-ATSDR	1993	
		USA-NIOSH	1976	
		USA-ACGIH	1991	
7664-39-3	Hydrogen fluoride	CEC-CRIT	Prep	
		CEC-SEG	Prep	
		IPCS-EHC	1984	
		IPCS-HSG	Prep	
		IPCS-ICSC	1991	283
		NEG	1983	
		OECD-INIT	Plan	
		DEU-MAK	Plan	
		DEU-VCI	1992	
		JPN-EXP	1994	
		JPN-ACC	1963	
		NLD-DECOS	1989	

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CAS	Name	Document ^a	Year	Volume
7722-84-1	Hydrogen peroxide	SWE-CONS	1984	
		USA-ATSDR	1993	
		USA-NIOSH	1976	
		USA-ACGIH	1991	
		ECETOC-JC	1993	22
		IARC	1985	
		IPCS-ICSC	1991	164
		JECFA	1980	653
		OECD-INIT	Plan	
		DEU-BG	1994	
		DEU-MAK	Plan	
		DEU-VCI	1994	
		JPN-ACC	1979	
		SWE-CONS	1989	
7783-07-5	Hydrogen selenide	USA-ACGIH	1991	
		CEC-CRIT	Prep	
		CEC-SEG	1994	
		IPCS-ICSC	1991	284
		JPN-EXP	1994	
		JPN-ACC	1991	
7783-06-4	Hydrogen sulphide	USA-ACGIH	1991	
		CEC-SEG	Prep	
		IPCS-EHC	1981	19
		IPCS-ICSC	1991	165
		WHO-AIR	1987	
		WHO-WATER	1995	
		NEG	1982	
		DEU-BG	Plan	
		DEU-MAK	Plan	
		DEU-VCI	1992	
		JPN-EXP	1994	
		JPN-ACC	1967	
		SWE-CONS	1983	
		USA-HAD	1993	
		USA-HEEDS	1990	
		USA-ATSDR	Plan	
		USA-NIOSH	1977	
		USA-ACGIH	1991	
92113-31-0	Hydrolyzed collagen	USA-CIR	1985	
123-31-9	Hydroquinone	CEC-SEG	Prep	
		IARC	1977	
		IPCS-EHC	1994	157
		IPCS-HSG	Prep	
		IPCS-ICSC	1991	166
		NEG	1989	37E
		OECD-INIT	Plan	
		DEU-MAK	1994	
		SWE-CONS	1991	
		GBR-BIBRA	1991	
		GBR-HSE	1995	
		USA-HEEDS	1987	
		USA-CIR	1994	
		USA-NIOSH	1978	
		USA-ACGIH	1991	
		USA-NIOSH	1978	
2425-01-6	Hydroquinone diglycidyl ether	USA-NIOSH	1978	

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CAS	Name	Document ^a	Year	Volume
1689-82-3	4-Hydroxyazobenzene	IARC	1975	
90-02-8	2-Hydroxybenzaldehyde	OECD-INIT	Plan	
69-72-7	2-Hydroxybenzoic acid	IPCS-ICSC	1993	563
		JECFA	1962	228
		DEU-VCI	1994	
99-96-7	4-Hydroxybenzoic acid	DEU-BUA	Press	
		DEU-VCI	1993	
26021-57-8	Hydroxybenzomorpholine	USA-CIR	1991	
818-61-1	2-Hydroxyethyl acrylate	NLD-DECOS	1987	
68140-00-1	N-(Hydroxyethyl)amide, coconut	DEU-VCI	1992	
9004-62-0	Hydroxyethylcellulose	USA-CIR	1986	
21652-27-7	1-Hydroxyethyl-2-heptadecenyl-imidazolidine	DEU-MAK	1991	
		DEU-MAK-E	1993	5
109-84-2	Hydroxyethyl hydrazine	NLD-DECOS	1987	
868-77-9	2-Hydroxyethyl methacrylate	DEU-VCI	1995	
		NLD-DECOS	1987	
27375-52-6	N-(4-((2-Hydroxyethyl)sulphonyl)phenyl)acetamide	DEU-VCI	1991	
78-18-2	1-Hydroxy-1'-hydroxyperoxy-dicyclohexyl-peroxide	DEU-MAK	1990	
7803-49-8	Hydroxylamine	DEU-BG	1992	2
		DEU-BG-E	1993	6
5470-11-1	Hydroxylamine hydrochloride	IPCS-ICSC	1993	709
		DEU-BG	1992	2
		DEU-BG-E	1993	6
10039-54-0	Hydroxylamine sulphate (2:1)	DEU-VCI	1993	
68424-66-8	Hydroxylated lanolin	USA-CIR	1980	
-	Hydroxylated lecithins	JECFA	1980	653
870-72-4	Hydroxymethanesulphonic acid, monosodium salt	DEU-VCI	1991	
34375-28-5	2-((Hydroxymethyl)amino)ethanol	USA-RED	1994	
	4-Hydroxymethyl-2,6-ditert-butylphenol	JECFA	1987	759
67-47-0	5-Hydroxymethylfurfural	GBR-BIBRA	1989	
126-11-4	2-Hydroxymethyl-2-nitro-1,3-propanediol	DEU-MAK	1990	
		DEU-MAK-E	1991	2
		USA-RED	1993	
2832-40-8	N-[4-[(2-Hydroxy-5-methylphenyl)azo]phenyl]acetamide	IARC	1990	
92-70-6	3-Hydroxynaphthalenecarboxylic acid	OECD-INIT	Plan	
		DEU-MAK	Plan	
		DEU-VCI	1991	
842-18-2	7-Hydroxy-1,3-naphthalenesulphonic acid, dipotassium salt	DEU-VCI	1991	
78-97-7	2-Hydroxypropanenitrile	OECD-INIT	Prep	
		JPN-TOX	1994	
999-61-1	2-Hydroxypropyl acrylate	USA-ACGIH	1991	
9004-64-2	Hydroxypropyl cellulose	JECFA	1990	789
		USA-CIR	1986	
	Hydroxypropyl distarch glycerol	JECFA	1982	683
	Hydroxypropyl distarch phosphate	JECFA	Pub	683
923-26-2	2-Hydroxypropyl methacrylate	OECD-INIT	Plan	
		NLD-DECOS	1987	
9004-65-3	Hydroxypropyl methyl cellulose	JECFA	1990	789
		GBR-BIBRA	1989	

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CAS	Name	Document ^a	Year	Volume
		USA-CIR	1986	
9049-76-7	Hydroxypropyl starch	JECFA	1982	683
148-24-3	8-Hydroxyquinoline	IARC	1977	
		GBR-BIBRA	1990	
		USA-CIR	1992	
134-31-6	8-Hydroxyquinoline sulphate	GBR-BIBRA	1990	
		USA-CIR	1992	
	Hypochlorite salts	IARC	1991	52
1217-36-03	Illite	IPCS-EHC	Prep	
35554-44-0	Imazalil	JMPR	1991	
288-32-4	1H-Imidazole	DEU-BG	Plan	
		DEU-VCI	1992	
39236-46-9	Imidazolidinyl urea	USA-CIR	1980	
68298-96-4	2,2'-Iminobisethanol, monoester with boric acid	DEU-VCI	1992	
81-77-6	Indanthrene blue RS	JECFA	1974	557
95-13-6	Indene	USA-ACGIH	1991	
193-39-5	Indeno[1,2,3-cd]pyrene	IARC	1983	
		IPCS-ICSC	1993	730
		USA-ATSDR	1991	
482-89-3	Indigo	OECD-INIT	Prep	
		DEU-VCI	1992	
860-22-0	Indigotine	JECFA	1974	557
7440-74-6	Indium and compounds	USA-ACGIH	1991	
133-32-4	Indole-3-butyric acid	USA-RED	1992	
-	Inorganic acid aerosols	NEG	1992	33
-	Inorganic halides	USA-RED	1993	
131-99-7	5'-Inosinic acid	JECFA	1986	733
-	Insecticides, organophosphorus	IPCS-EHC	1986	63
7553-56-2	Iodine	IPCS-ICSC	1991	167
		WHO-WATER	1995	
		JECFA	1989	776
		DEU-MAK	Plan	
		JPN-EXP	1994	
		USA-ACGIH	1991	
506-78-5	Iodine cyanide	IPCS-ICSC	1993	662
75-47-8	Iodoform	USA-ACGIH	1991	
127-41-3	α -Ionone	JECFA	1984	710
79-77-6	β -Ionone	JECFA	1984	710
1689-83-4	Ioxynil	IPCS-ICSC	1993	900
36734-19-7	Iprodione	JMPR	1992	
14885-29-1	Ipronidazole	JECFA	1989	788
76180-96-6	IQ	IARC	1993	
7439-89-6	Iron	WHO-WATER	1995	
		JECFA	1983	696
		CAN-DWC	Prep	
		USA-HEAD	1984	
63989-69-5	Iron arsenite oxide, pentahydrate	IPCS-ICSC	Prep	124
2338-05-8	Iron citrate	JECFA	1986	733
9004-66-4	Iron-dextran complex	IARC	1987	
9004-51-7	Iron-dextrin complex	IARC	1973	
7758-94-3	Iron dichloride	JECFA	1986	733
		DEU-VCI	1992	
141-01-5	Iron fumarate	JECFA	1986	733

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CAS	Name	Document ^a	Year	Volume
20344-49-4	Iron hydroxide oxide	DEU-VCI	1992	
1345-25-1	Iron [II] oxide	IPCS-ICSC	Prep	793
		DEU-MAK	Plan	
		DEU-MAK-E	1991	2
1309-37-1	Iron [III] oxide	IARC	1987	
		JECFA	1980	648
		DEU-MAK	Plan	
		DEU-MAK-E	1991	2
		DEU-VCI	1992	
		USA-ACGIH	1991	
1317-61-9	Iron oxide black	JECFA	1980	648
		DEU-BG	Plan	
		DEU-VCI	1992	
51274-00-1	Iron oxide yellow	JECFA	1980	648
13463-40-6	Iron pentacarbonyl	IPCS-ICSC	1991	168
		DEU-MAK	Plan	
		DEU-VCI	1992	
		USA-ACGIH	1991	
10045-86-0	Iron phosphate (FePO ₄)	JECFA	1986	733
14940-41-1	Iron phosphate (Fe ₃ (PO ₄) ₂)	JECFA	1986	733
-	Iron salts	USA-RED	1993	
		USA-ACGIH	1991	
1338-16-5	Iron-sorbitol citric acid complex	IARC	1973	
10030-90-7	Iron succinate	JECFA	1986	733
7720-78-7	Iron (2+) sulfate	JECFA	1986	733
		DEU-MAK	Plan	
10028-22-5	Iron (3+) sulfate	JECFA	1986	733
7782-63-0	Iron sulphate	DEU-VCI	1992	
7705-08-0	Iron trichloride	JECFA	1986	733
		DEU-VCI	1992	
15503-86-3	Isatidine	IARC	1976	
118-48-9	Isatoic acid anhydride	DEU-BG	1992	2
		DEU-BG-E	1993	6
		DEU-MAK	Plan	
		DEU-VCI	1991	
127-51-5	Iso-alpha-methyl ionone	JECFA	1984	710
123-92-2	Isoamyl acetate	CEC-SEG	1994	
		IPCS-ICSC	1991	356
		JECFA	1980	648
		JPN-EXP	1994	
		USA-CIR	1988	
		USA-ACGIH	1991	
123-51-3	Isoamyl alcohol	IPCS-ICSC	1993	798
		DEU-BG	1988	1
		DEU-BG-E	1990	1
		DEU-MAK	1992	
		JPN-EXP	1994	
		GBR-BIBRA	1988	
		USA-ACGIH	1991	
106-27-4	Isoamyl butyrate	JECFA	1980	648
297-78-9	Isobenzan	IPCS-EHC	1991	129
		IPCS-HSG	1991	61
125-12-2	Isobornyl acetate	DEU-BG	1994	4
		DEU-BG-E	1995	9
		DEU-VCI	1991	

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CAS	Name	Document ^a	Year	Volume
75-28-5	Isobutane	DEU-BUA	1994	144
		DEU-VCI	1991	
		USA-CIR	1982	
110-19-0	Isobutyl acetate	IPCS-ICSC	1993	494
		DEU-VCI	1994	
		USA-ACGIH	1991	
78-83-1	Isobutyl alcohol	CEC-SEG	Plan	
		IPCS-EHC	1987	
		IPCS-HSG	1987	9
		IPCS-ICSC	1991	113
		JECFA	1980	648
		OECD-INIT	Plan	
		DEU-BG	1988	1
		DEU-BG-E	1990	1
		DEU-MAK	1992	
		DEU-VCI	1993	
		JPN-EXP	1994	
		USA-ACGIH	1991	
78-81-9	Isobutyl amine	IPCS-ICSC	Prep	125
513-36-0	Isobutyl chloride	IPCS-ICSC	1991	286
115-11-7	Isobutylene	IPCS-ICSC	Prep	102
		OECD-INIT	Plan	
		DEU-BG	1989	1
		DEU-BG-E	1991	2
		DEU-MAK	Plan	
		DEU-VCI	1994	
6104-30-9	Isobutylenediurea	DEU-BG	1993	3
		DEU-BG-E	1994	8
		DEU-BUA	1992	77
		DEU-BUA-E	1995	77
		DEU-VCI	1991	
97-86-9	Isobutyl methacrylate	ECETOC-JC	Prep	
		DEU-VCI	1992	
4247-02-3	Isobutylparaben	USA-CIR	1994	
646-13-9	Isobutyl stearate	USA-CIR	1985	
78-84-2	Isobutyraldehyde	OECD-INIT	Plan	
		DEU-VCI	1992	
79-31-2	Isobutyric acid	DEU-VCI	1992	
78-82-0	Isobutyronitrile	USA-NIOSH	1978	
25339-09-7	Isocetyl stearate	USA-CIR	1985	
25339-17-7	Isodecanol	IPCS-ICSC	1993	495
		DEU-BUA	1995	149
59231-34-4	Isodecyl oleate	USA-CIR	1982	
97280-83-6	Isododecene	DEU-VCI	1991	
25311-71-1	Isofenphos	JMPR	1986	
26675-46-7	Isoflurane	CEC-SEG	Plan	
		DEU-MAK	1993	
64519-82-0	Isomalt (isomaltitol)	JECFA	1986	733
34301-55-8	Isometamidium	JECFA	1993	832
54-85-3	Isonicotinic acid hydrazide	IARC	1987	
		IPCS-ICSC	Prep	125
26896-18-4	Isononanoic acid	DEU-BG	Plan	
		DEU-VCI	1991	
29590-42-9	Isooctyl acrylate	OECD-INIT	1994	
26952-21-6	Isooctyl alcohol	IPCS-ICSC	1993	497

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CAS	Name	Document ^a	Year	Volume
11081-15-5	Isooctylphenol	USA-ACGIH	1991	
78-78-4	Isopentane	DEU-VCI	1992	
		CEC-SEG	Prep	
		IPCS-ICSC	Prep	115
		USA-CIR	1982	
78-59-1	Isophorone	ECETOC-JC	1989	10
		CEC-SEG	Prep	
		IPCS-EHC	Prep	
		IPCS-HSG	Prep	
		IPCS-ICSC	1991	169
		NEG	1991	50E
		DEU-MAK	1995	
		DEU-VCI	1994	
		SWE-CRIT	Prep	
		SWE-CONS	1992	
		GBR-BIBRA	1991	
		USA-HEAD	1987	
		USA-CRIT	1989	
		USA-ATSDR	1990	
		USA-NIOSH	1978	
		USA-ACGIH	1991	
2855-13-2	Isophorone diamine	IPCS-ICSC	1993	498
		DEU-MAK	Plan	
4098-71-9	Isophorone diisocyanate	DEU-VCI	1991	
		CEC-SEG	Plan	
		DEU-MAK	1995	
		NLD-DECOS	1991	
		USA-NIOSH	1978	
		USA-ACGIH	1991	
121-91-5	Isophthalic acid	DEU-MAK	1985	
		GBR-BIBRA	1988	
626-17-5	Isophthalonitrile	DEU-BUA	1989	32
		DEU-BUA-E	1993	32
		USA-ACGIH	1991	
505-32-8	Isophytol	DEU-VCI	1991	
78-79-5	Isoprene	IARC	1994	
		IPCS-ICSC	1993	904
		DEU-BG	1990	1
		DEU-BG-E	1991	2
		DEU-MAK	Plan	
		DEU-VCI	1991	
		JPN-ACC	1975	
		NLD-DECOS	Prep	
78-96-6	Isopropanolamine	IPCS-ICSC	1993	905
		NEG	1980	
		DEU-MAK	1994	
		DEU-VCI	1991	
		GBR-BIBRA	1991	
		USA-CIR	1987	
109-59-1	2-Isopropoxyethanol	ECETOC-TR	1985	17
		DEU-BG	1990	1
		DEU-BG-E	1992	3
		DEU-MAK	1991	
		DEU-MAK-E	1993	5
		NLD-DECOS	1987	

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CAS	Name	Document ^a	Year	Volume
		GBR-HSE	1985	
		USA-ACGIH	1991	
4812-20-8	2-Isopropoxyphenol	DEU-VCI	1991	
142-91-6	Isopropyl palmitate	USA-CIR	1982	
108-21-4	Isopropyl acetate	NLD-DECOS	Prep	
		USA-ACGIH	1991	
75-31-0	Isopropylamine	DEU-MAK	Plan	
		DEU-VCI	1993	
		SWE-CRIT	1990	1
		SWE-CONS	Prep	
		USA-ACGIH	1991	
643-28-7	2-Isopropylaniline	USA-ACGIH	1991	
768-52-5	N-Isopropylaniline	USA-ACGIH	1991	
108-23-6	Isopropyl chloroformate	IPCS-ICSC	1991	287
39413-05-3	Isopropyl citrate	JECFA	1974	539
4016-14-2	Isopropyl glycidyl ether	IPCS-ICSC	1991	171
		DEU-MAK	1992	
		NLD-DECOS	1992	
		USA-NIOSH	1978	
		USA-ACGIH	1991	
31478-84-9	Isopropyl isostearate	USA-CIR	1992	
63393-93-1	Isopropyl lanolate	USA-CIR	1980	
22882-95-7	Isopropyl linoleate	USA-CIR	1992	
110-27-0	Isopropyl myristate	JECFA	1980	648
		OECD-INIT	Plan	
		DEU-VCI	1992	
		GBR-BIBRA	1988	
		USA-CIR	1982	
-	Isopropyl oils	IARC	1987	
		DEU-MAK	Plan	
4191-73-5	Isopropylparaben	USA-CIR	1994	
31027-31-3	4-Isopropylphenyl isocyanate	DEU-BG	1993	3
		DEU-BG-E	1994	7
		DEU-MAK	Plan	
		DEU-VCI	1991	
112-10-7	Isopropyl stearate	USA-CIR	1985	
99-87-6	p-Isopropyltoluene	IPCS-ICSC	1993	617
		GBR-BIBRA	1991	
50512-35-1	Isoprothiolane	JPN-EXP	1994	
34123-59-6	Isoproturon	WHO-WATER	1995	
120-58-1	Isosafrole	IARC	1976	
		JECFA	1981	669
2724-58-5	Isostearic acid	USA-CIR	1983	
27458-93-1	Isostearyl alcohol	USA-CIR	1988	
58958-60-4	Isostearyl neopentanoate	USA-CIR	1985	
27458-92-0	Isotridecanol	DEU-VCI	1991	
590-86-3	Isovaleraldehyde	OECD-INIT	Plan	
		DEU-VCI	1991	
503-74-2	Isovaleric acid	GBR-BIBRA	1988	
-	Isovaleric acid, common salts	GBR-BIBRA	1988	
70288-86-7	Ivermectin	JECFA	1993	832
471-14-7	Jacobine	IARC	1976	
8001-39-6	Japan wax	USA-CIR	1984	
8008-20-6	Jet fuel-1	IARC	1989	
		NEG	1985	

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CAS	Name	Document ^a	Year	Volume
50815-00-4	Jet fuel-4	SWE-CONS	1988	
-	Jet fuel-7	USA-ATSDR	Prep*	
18181-70-9	Jodfenphos	USA-ATSDR	Prep*	
61789-91-1	Jojoba oil	JMPR-DATA	1980	43
66625-78-3	Jojoba wax	USA-CIR	1992	
520-18-3	Kaempferol	USA-CIR	1992	
59-01-8	Kanamycin	IARC	1983	
1332-58-7	Kaolin	JECFA	1969	430
		CEC-SEG	Prep	
		IPCS-EHC	Prep	
		IPCS-ICSC	Prep	114
		DEU-MAK	Plan	
		GBR-HSE	1994	
		USA-ACGIH	1991	
1318-74-7	Kalonite	IPCS-EHC	Prep	
9000-36-6	Karaya gum	JECFA	1989	776
4234-79-1	Kelevan	IPCS-EHC	1986	66
		IPCS-HSG	1987	2
463-51-4	Ketene	IPCS-ICSC	1993	812
		DEU-MAK	Plan	
		DEU-VCI	1991	
		USA-ACGIH	1991	
-	Ketones	USA-NIOSH	1978	
61790-53-2	Kieselguhr	GBR-BIBRA	1989	
37220-17-0	Konjac mannan	JECFA	1993	837
7439-90-9	Krypton	IPCS-ICSC	1993	604
50-21-5	Lactic acid	JECFA	1974	539
		GBR-BIBRA	1990	
10326-41-7	D-Lactic acid	JECFA	1974	539
598-82-3	DL-Lactic acid	IPCS-ICSC	1993	501
		JECFA	1974	539
79-33-4	L-Lactic acid	JECFA	1974	539
585-86-4	Lactitol	JECFA	1983	696
61791-20-6	Laneth-16	USA-CIR	1982	
65071-98-9	Laneth-10 acetate	USA-CIR	1982	
8006-54-0	Lanolin	USA-CIR	1980	
68424-43-1	Lanolin acid	USA-CIR	1980	
61788-48-5	Lanolin, acetylated	USA-CIR	1980	
8027-33-6	Lanolin alcohol	USA-CIR	1980	
61788-49-6	Lanolin alcohol, acetylated	USA-CIR	1980	
8031-44-5	Lanolin, hydrogenated	USA-CIR	1980	
	Lanolin, hydroxylated	USA-CIR	1980	
70321-63-0	Lanolin oil	USA-CIR	1980	
68201-49-0	Lanolin wax	USA-CIR	1980	
6272-74-8	Lapyrium chloride	USA-CIR	1991	
303-34-4	Lasiocarpine	IARC	1976	
1643-20-5	Lauramine oxide	USA-CIR	1994	
9002-92-0	Laureth-23	USA-CIR	1983	
5274-68-0	Laureth-4	USA-CIR	1983	
143-07-7	Lauric acid	USA-CIR	1987	
120-40-1	Lauric diethanolamide	GBR-BIBRA	1990	
		USA-CIR	1986	
947-04-6	Laurolactam	DEU-VCI	1993	
8000-28-0	Lavender oil	GBR-BIBRA	Prep	
7439-92-1	Lead	CEC-SEG	Prep	

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CAS	Name	Document ^a	Year	Volume
		IARC	1987	
		IPCS-EHC	1989	85
		IPCS-ICSC	1990	52
		WHO-AIR	1987	
		WHO-WATER	1995	
		JECFA	1993	837
		MARC	1981	23
		NEG	1993	1
		OECD-MONO	1993	1
		CAN-DWC	Pub	
		DEU-MAK	Plan	
		JPN-EXP	1994	
		JPN-ACC	1968	
		NLD-DECOS	1980	
		NLD-INT	1984	
		NLD-RIVM	Prep	
		RUS-REV	1983	42
		GBR-HSE	Prep	
		USA-HEAD	1984	
		USA-CRIT	1989	
		USA-ATSDR	1993	
		USA-CALIF	Prep	
		USA-NIOSH	Prep	
		USA-ACGIH	1991	
	- Lead, inorganic compounds	IPCS-EHC	Prep	
		NLD-DECOS	Prep	
		SWE-CONS	1992	6
		GBR-HSE	Prep	
301-04-2	Lead acetate	CEC-CARC	1991	
		USA-ATSDR	1993	
3687-31-8	Lead arsenate ((Pb ₃ (AsO ₄) ₂)	JMPR	1968	
7784-40-9	Lead arsenate (AsH ₃ O ₄ Pb)	CEC-CARC	1991	
		IPCS-ICSC	1993	911
		USA-NIOSH	1975	
		USA-ACGIH	1991	
13424-46-9	Lead azide	USA-ATSDR	1993	
10031-22-8	Lead bromide	USA-ATSDR	1993	
7758-95-4	Lead chloride	USA-ATSDR	1993	
7758-97-6	Lead chromate	CEC-CARC	1989	
		IARC	1990	
		IPCS-ICSC	1991	3
		DEU-MAK	1985	
		USA-ATSDR	1993	
		USA-ACGIH	1991	
13814-96-5	Lead fluoroborate	USA-ATSDR	1993	
10101-63-0	Lead iodide	USA-ATSDR	1993	
12709-98-7	Lead molybdenum chromate	USA-ATSDR	1993	
61790-14-5	Lead naphthenate	IPCS-ICSC	1991	304
		GBR-BIBRA	1988	
10099-74-8	Lead nitrate	USA-ATSDR	1993	
	- Lead, organic compounds	IARC	1987	
1317-36-8	Lead oxide (PbO)	IPCS-ICSC	1991	288
		USA-ATSDR	1993	
63918-97-8	Lead styphnate	USA-ATSDR	1993	
7446-14-2	Lead sulphate	USA-ATSDR	1993	

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CAS	Name	Document ^a	Year	Volume
1314-87-0	Lead sulphide	USA-ATSDR	1993	
8002-43-5	Lecithin	JECFA	1974	539
21609-90-5	Leptophos	JMPR	1978	
		JMPR-DATA	1979	38
		RUS-REV	1993	124
1392-21-8	Leucomycin	JECFA	1969	430
6649-23-6	Levamisole	JECFA	1990	799
68916-91-6	Licorice (flavour)	JECFA	1978	617
5141-20-8	Light Green SF	IARC	1978	
		JECFA	1965	309
8061-51-6	Lignosulphonic acid, sodium salt	DEU-VCI	1991	
1317-65-3	Limestone	USA-ACGIH	1991	
5989-27-5	d-Limonene	IARC	1993	
		JECFA	1993	837
		NEG	1993	35
		SWE-KEMI	1993	3
78-70-6	Linalool	IPCS-ICSC	1993	912
		JECFA	1980	648
		DEU-VCI	1991	
		GBR-BIBRA	1994	
1118-27-0	Linalyl isovalerate	GBR-BIBRA	1989	
7149-26-0	Linalyl anthranilate	GBR-BIBRA	1989	
78-35-3	Linalyl isobutyrate	GBR-BIBRA	1989	
78-36-4	Linalyl n-butyrate	GBR-BIBRA	1989	
7143-69-3	Linalyl phenylacetate	GBR-BIBRA	1989	
58-89-9	Lindane	IPCS-EHC	1991	124
		IPCS-HSG	1991	54
		IPCS-ICSC	1990	53
		WHO-WATER	1995	
		JMPR	1989	
		JMPR-DATA	1975	12
		FAO-DGD	Plan	
		CAN-DWC	Prep	
		DEU-MAK	Plan	
		NLD-DECOS	Prep	
		RUS-REV	1983	40
		USA-HEAD	1984	
		USA-ACGIH	1991	
115-95-7	Linalyl acetate	JECFA	1980	648
56863-02-6	Linoleamide DEA	USA-CIR	1986	
8001-26-1	Linseed oil	DEU-VCI	1992	
330-55-2	Linuron	IPCS-HSG	Prep	
		USA-RED	1995	
9001-62-1	Lipase, triacylglycerol	JECFA	1974	557
	Liquefied natural gas	JPN-ACC	1977	
7439-93-2	Lithium	SWE-CONS	Prep	
554-13-2	Lithium carbonate	IPCS-ICSC	Prep	110
7447-41-8	Lithium chloride	IPCS-ICSC	1993	711
7580-67-8	Lithium hydride	DEU-MAK	1990	
		DEU-MAK-E	1992	3
		USA-ACGIH	1991	
13840-33-0	Lithium hypochlorite	IARC	1991	52
		USA-RED	1994	
26134-62-3	Lithium nitride	SWE-CONS	1993	
4485-12-5	Lithium stearate	USA-CIR	1982	

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CAS	Name	Document ^a	Year	Volume
72432-82-7	Lithol rubine K	GBR-BIBRA	1993	
-	Lubricating base oils, greases and waxes	IPCS-EHC	1982	
478-08-0	Lucidin	GBR-BIBRA	1994	
21884-44-6	Luteoskyrin	IARC	1976	
502-65-8	Lycopene	JECFA	1978	617
		GBR-BIBRA	1991	
9001-63-2	Lysozyme	JECFA	1992	828
9066-59-5	Lysozyme hydrochloride	JECFA	1992	828
	Madder	GBR-BIBRA	1994	
632-99-5	Magenta I	IARC	1993	
		GBR-BIBRA	1988	
26261-57-4	Magenta II	IARC	1993	
3248-91-7	Magenta III	IARC	1993	
142-72-3	Magnesium acetate	JECFA	1986	733
7486-39-7	Magnesium adipate	JECFA	1986	733
546-93-0	Magnesium carbonate	IPCS-ICSC	Prep	969
		JECFA	1986	733
		USA-ACGIH	1991	
7786-30-3	Magnesium chloride	IPCS-ICSC	1993	764
		JECFA	1980	648
3344-18-1	Magnesium citrate	JECFA	1986	733
18543-68-5	Magnesium di-L-glutamate	JECFA	1987	759
7704-71-4	Magnesium fumarate	JECFA	1986	733
17140-79-3	Magnesium gluconate	JECFA	1980	648
7757-86-0	Magnesium hydrogen phosphate	JECFA	1982	683
1309-42-8	Magnesium hydroxide	JECFA	1966	339
		GBR-BIBRA	1993	
39409-82-0	Magnesium hydroxide carbonate	JECFA	1986	733
18917-93-6	Magnesium DL-lactate	JECFA	1980	648
1555-53-9	Magnesium oleate	JECFA	1986	733
1309-48-4	Magnesium oxide	IPCS-ICSC	1993	504
		JECFA	1966	339
		DEU-MAK	Plan	
		DEU-MAK-E	1991	2
		GBR-BIBRA	1993	
		USA-ACGIH	1991	
12286-12-3	Magnesium oxide sulfate (fibrous dust)	DEU-MAK	1993	
	Magnesium (pellet)	IPCS-ICSC	1991	701
13092-66-5	Magnesium phosphate monobasic	JECFA	1986	733
7757-87-1	Magnesium phosphate tribasic	JECFA	1982	683
12057-74-8	Magnesium phosphide	IPCS-EHC	1988	
7439-95-4	Magnesium powder	IPCS-ICSC	1991	289
		CAN-DWC	Pub	
1343-90-4	Magnesium silicate hydrate	JECFA	1986	733
557-04-0	Magnesium stearate	JECFA	1986	733
		USA-CIR	1982	
556-32-1	Magnesium succinate	JECFA	1986	733
7487-88-9	Magnesium sulfate	IPCS-ICSC	Prep	119
		JECFA	1986	733
7757-88-2	Magnesium sulfite	JECFA	1986	733
121-75-5	Malathion	IARC	1983	
		IPCS-EHC	Prep	
		IPCS-HSG	Prep	
		IPCS-ICSC	1991	172
		JMPR	1966	

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CAS	Name	Document ^a	Year	Volume
		JMPR-DATA	1977	29
		CAN-DWC	Pub	
		DEU-MAK	1992	
		JPN-POL	1989	
		JPN-EXP	1994	
		RUS-REV	1982	8
		USA-NIOSH	1976	
		USA-ACGIH	1991	
8050-28-0	Maleated rosin	DEU-VCI	1992	
110-16-7	Maleic acid	IPCS-ICSC	Prep	118
		JPN-ACC	1983	
		GBR-BIBRA	1990	
105-76-0	Maleic acid, dibutyl ester	OECD-INIT	Plan	
		DEU-VCI	1994	
624-48-6	Maleic acid, dimethyl ester	DEU-BG	1990	1
		DEU-BG-E	1991	2
		DEU-VCI	1992	
108-31-6	Maleic anhydride	CEC-SEG	Prep	
		IPCS-ICSC	1993	799
		DEU-MAK	1995	
		DEU-MAK-E	1992	4
		SWE-CONS	1991	
		GBR-HSE	1995	
		USA-ACGIH	1991	
123-33-1	Maleic hydrazide	IARC	1974	
		JMPR	1984	
		FAO-DGD	Plan	
		USA-HEEDS	1989	
		USA-RED	1994	
6915-15-7	D,L-Malic acid	JECFA	1970	445
		GBR-BIBRA	1992	
	Malic acid, esters	GBR-BIBRA	1992	
542-78-9	Malonaldehyde	IARC	1985	
50780-99-9	Malonic acid, bis(2-methylpropyl)ester	DEU-VCI	1991	
109-77-3	Malononitrile	USA-NIOSH	1978	
585-88-6	Maltitol	JECFA	1993	837
118-71-8	Maltol	JECFA	1981	669
		GBR-BIBRA	1990	
8018-01-7	Mancozeb	JMPR	1993	
		NEG	1993	35
	Mandelic acid	GBR-BIBRA	1995	
12427-38-2	Maneb	IARC	1985	
		IPCS-ICSC	1991	173
		JMPR	1993	
		NEG	1993	35
		DEU-MAK	Plan	
		RUS-REV	1983	48
7439-96-5	Manganese	CEC-SEG	Plan	
		CEC-CARC	1993	
		IPCS-EHC	Prep	
		IPCS-ICSC	1991	174
		WHO-AIR	1987	
		WHO-WATER	1995	
		NEG	1982	
		CAN-DWC	Prep	

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		DEU-MAK	1994	
		JPN-POL	1983	
		JPN-EXP	1994	
		NLD-DECOS	1982	
		SWE-CONS	1992	
		USA-HAD	1984	
		USA-HEAD	1984	
		USA-ATSDR	Prep*	
		USA-ACGIH	1991	
	- Manganese, inorganic compounds	CEC-SEG	Plan	
		JPN-POL	1983	
638-38-0	Manganese [II] acetate	DEU-BG	Plan	
7773-01-5	Manganese [II] chloride	DEU-BG	Plan	
12079-65-1	Manganese cyclopentadienyl tricarbonyl	IPCS-ICSC	Prep	977
		USA-ACGIH	1991	
1313-13-9	Manganese dioxide	CEC-CARC	1993	
		IPCS-ICSC	1991	175
		DEU-BG	1989	1
		DEU-BG-E	1990	1
		DEU-MAK	1994	
10377-66-9	Manganese [II] nitrate	DEU-BG	Plan	
7785-87-7	Manganese [II] sulphate	DEU-BG	Plan	
10034-96-5	Manganese (2+) sulphate monohydrate	IPCS-ICSC	1991	290
1317-35-7	Manganese tetroxide	DEU-MAK	1994	
		USA-ACGIH	1991	
	- Man-made inorganic fibres	SWE-CRIT	1981	17E
		SWE-CONS	1991	8
	- Man-made mineral fibres	CEC-SEG	Plan	
		IARC	1988	
		IPCS-EHC	1988	77
		NEG	1981	
		CAN-REP	1993	
		DEU-MAK	1993	
		SWE-CRIT	1987	4E
		SWE-CONS	1988	32
	- Man-made organic fibres	ECETOC-TR	Prep	
		IPCS-EHC	1993	151
		SWE-CONS	1991	8
69-65-8	Mannitol	JECFA	1987	751
576-68-1	Mannomustine	IARC	1975	
551-74-6	Mannomustine dihydrochloride	IARC	1975	
94-74-6	MCPA	IPCS-HSG	Prep	
		IPCS-ICSC	1990	54
		WHO-WATER	1995	
		NEG	1981	14
		CAN-DWC	Plan	
94-81-5	MCPB	WHO-WATER	1995	
9016-87-9	MDI-CR	OECD-INIT	Plan	
		DEU-MAK	1995	
25686-28-6	MDI polymer	OECD-INIT	Plan	
68006-83-7	MeA-alpha-C	IARC	1986	
2595-54-2	Mecarbam	JMPR	1986	
7085-19-0	Mecoprop	IPCS-ICSC	1990	55
		WHO-WATER	1995	
		CAN-DWC	Plan	

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77094-11-2	MelQ	IARC	1993	
77500-04-0	MelQx	IARC	1993	
108-78-1	Melamine	ECETOC-JC	1983	1
		IARC	1986	
		IPCS-ICSC	Prep	115
		OECD-INIT	Plan	
		DEU-BUA	1993	105
		DEU-BUA-E	Press	105
		DEU-VCI	1991	
9003-08-1	Melamine/Formaldehyde resin	USA-CIR	1994	
89-78-1	Menthol	JECFA	1976	599
		DEU-VCI	1992	
		GBR-BIBRA	1990	
		USA-RED	1993	
55814-41-0	Mepronil	JPN-EXP	1994	
583-39-1	2-Mercaptobenzimidazole	DEU-BG	Plan	
149-30-4	2-Mercaptobenzothiazole	IPCS-ICSC	Prep	118
		DEU-BG	1990	1
		DEU-BG-E	1992	4
		DEU-BUA	1992	74
		DEU-VCI	1994	
		GBR-BIBRA	1990	
		USA-RED	1994	
120-78-5	Mercaptobenzothiazole disulphide	IPCS-ICSC	1993	505
		OECD-INIT	Plan	
		DEU-BUA	1994	126
		DEU-BUA-E	1995	126
		DEU-VCI	1994	
155-04-4	2-Mercaptobenzothiazole, zinc salt	DEU-BUA	1992	74
60-24-2	2-Mercaptoethanol	DEU-VCI	1991	
79-42-5	2-Mercaptopropionic acid	GBR-BIBRA	1988	
7487-94-7	Mercuric [II] chloride	IARC	1993	
		IPCS-ICSC	Prep	979
10045-94-0	Mercuric nitrate	IPCS-ICSC	Prep	980
10112-91-1	Mercurous chloride	IPCS-ICSC	Prep	984
7439-97-6	Mercury	CEC-SEG	Plan	
		IARC	1993	
		IPCS-ICSC	1990	56
		WHO-AIR	1987	
		WHO-WATER	1995	
		JECFA	1978	631
		MARC	1981	25
		OECD-MONO	Prep	4
		FAO-DGD	1991	
		CAN-DWC	Pub	
		DEU-MAK	1981	
		JPN-EXP	1994	
		JPN-ACC	1970	
		NLD-DECOS	1981	
		NLD-INT	Plan	
		NLD-RIVM	1994B	
		RUS-REV	1982	11
		THA-REV	1985	
		GBR-HSE	1995	
		USA-HAD	1984	

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		USA-HEAD	1984	
		USA-CRIT	1989	
		USA-ATSDR	1994	
		USA-NIOSH	1973	
	- Mercury, inorganic compounds	CEC-SEG	Prep	
		IPCS-EHC	1991	118
		NEG	1985	
		DEU-MAK	1981	
		NLD-DECOS	Prep	
		NLD-INT	Plan	
		SWE-CONS	1984	
		GBR-HSE	1995	
		USA-ACGIH	1991	
	- Mercury, organic compounds	JMPR	1967	
		DEU-MAK	1981	
		NLD-DECOS	1982	
		RUS-REV	1993	117
1600-27-7	Mercury acetate	IARC	1993	
		IPCS-ICSC	Prep	978
	- Mercury, alkoxyalkyl compounds	NLD-DECOS	1982	
	- Mercury, alkyl compounds	NLD-DECOS	1982	
		USA-ACGIH	1991	
	- Mercury, all forms except alkyl	GBR-HSE	Prep	
		USA-NIOSH	1973	
		USA-ACGIH	1991	
	- Mercury, aryl compounds	USA-ACGIH	1991	
	- Mercury, environmental aspects	IPCS-EHC	1989	86
21908-53-2	Mercury oxide	IARC	1993	
		IPCS-ICSC	Prep	981
7783-35-9	Mercury [II] sulfate	IPCS-ICSC	Prep	982
141-79-7	Mesityl oxide	CEC-SEG	Plan	
		IPCS-ICSC	1993	814
		OECD-INIT	Plan	
		DEU-MAK	Plan	
		SWE-CONS	1983	
		USA-NIOSH	1978	
		USA-ACGIH	1991	
	- Metabisulphites	IARC	1992	
57837-19-1	Metalaxyl	JMPR	1982	
		USA-RED	1994	
9002-91-9	Metalddehyde	JMPR-DATA	Prep	93
	- Metal-working fluids	DEU-MAK	1994	
		DEU-MAK-E	1991	2
137-42-8	Metam sodium	CEC-SEG	Plan	
		NLD-DECOS	Prep	
		RUS-REV	1982	19
30864-28-9	Methacrifos	JMPR	1990	
78-85-3	Methacrolein	IPCS-ICSC	Prep	125
		DEU-BG	Prep	
		DEU-MAK	Plan	
79-39-0	Methacrylamide	DEU-BG	Plan	
		DEU-VCI	1994	
	Methacrylates	NEG	1983	
		DEU-MAK	Plan	
		SWE-CONS	1985	32

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CAS	Name	Document ^a	Year	Volume
79-41-4	Methacrylic acid	ECETOC-JC	Prep	917
		IPCS-ICSC	1993	
		OECD-INIT	Plan	
		DEU-BUA	Plan	
		DEU-MAK	1983	
		DEU-VCI	1991	
		SWE-CONS	1985	
		USA-ACGIH	1991	
27813-02-1	Methacrylic acid monoester with 1,2-propanediol	DEU-VCI	1994	
10265-92-6	Methamidophos	IPCS-HSG	1993	79
		IPCS-ICSC	1991	176
		JMPR	1990	
		FAO-DGD	Plan	
74-82-8	Methane	IPCS-ICSC	1991	291
		USA-ATSDR	Plan	
		USA-ACGIH	1991	
		IPCS-HSG	1992	69
144-21-8	Methanearsonic acid, disodium salt	IPCS-HSG	1992	69
2163-80-6	Methanearsonic acid, monosodium salt	RUS-REV	1984	59
	Methanes, fully halogenated	USA-HEAD	1987	
	Methanes, trihalogenated	USA-HEAD	1987	
124-63-0	Methanesulfonyl chloride	IPCS-ICSC	Prep	116
74-93-1	Methanethiol	IPCS-ICSC	1991	299
		DEU-MAK	Plan	
		SWE-CONS	1987	
		USA-ATSDR	1992	
		USA-NIOSH	1978	
		USA-ACGIH	1991	
		IPCS-EHC	Prep	
		IPCS-ICSC	1990	57
		JECFA	1971	462
		NEG	1984	
67-56-1	Methanol	DEU-BG	Plan	
		DEU-MAK	1995	
		DEU-VCI	1992	
		JPN-EXP	1994	
		JPN-ACC	1979	
		RUS-REV	1983	34
		SWE-CONS	1985	
		GBR-EHA	1993	
		USA-ATSDR	Plan	
		USA-NIOSH	1976	
		USA-ACGIH	1991	
950-37-8	Methidathion	JMPR	1992	
2032-65-7	Methiocarb	JMPR	1987	
		USA-RED	1994	
59-51-8	DL-Methionine	IPCS-ICSC	1993	919
16752-77-5	Methomyl	IPCS-EHC	Prep	
		IPCS-HSG	Prep	
		IPCS-ICSC	1991	177
		JMPR	1989	
		JMPR-DATA	1983	55
		THA-REV	1990	
		USA-HEEDS	1988	

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40596-69-8	Methoprene	USA-ACGIH	1991	
		JMPR	1987	
		USA-RED	1991	
625-45-6	2-Methoxyacetic acid	ECETOC-TR	1985	17
		DEU-BG	1990	1
		DEU-BG-E	1992	3
536-90-3	3-Methoxyaniline	IPCS-ICSC	Prep	375
		OECD-INIT	Prep	
		JPN-TOX	1994	
2186-92-7	4-Methoxybenzaldehyde dimethyl acetal	DEU-VCI	1991	
2517-43-3	3-Methoxybutanol	IPCS-ICSC	Prep	605
72-43-5	Methoxychlor	IARC	1979	
		WHO-WATER	1995	
		JMPR	1977	
		JMPR-DATA	1977	28
		CAN-DWC	Pub	
		DEU-MAK	1991	
		RUS-REV	Prep	138
		USA-ATSDR	1994	
		USA-ACGIH	1991	
		DEU-BG	1990	1
3638-04-8	Methoxydichlorotriazine	DEU-BG	1990	1
4454-05-1	2-Methoxy-2,3-dihydro-4H-pyran	DEU-BG	1994	4
		DEU-BG-E	1995	9
		DEU-VCI	1991	
109-86-4	2-Methoxyethanol	ECETOC-TR	1985	17
		IPCS-EHC	1990	115
		IPCS-ICSC	1990	61
		DEU-BUA	Plan	
		DEU-MAK	1983	
		DEU-MAK-E	1994	6
		DEU-VCI	1994	
		JPN-EXP	1994	
		NLD-DECOS	Prep	
		SWE-CRIT	1983	33
		SWE-CONS	1983	36
		GBR-BIBRA	1993	
		GBR-HSE	1985	
		USA-NIOSH	1991	
		USA-ACGIH	1991	
		ECETOC-TR	1985	17
		IPCS-ICSC	1990	40
111-77-3	2-(2-Methoxyethoxy)ethanol	OECD-INIT	Plan	
		DEU-BG	1993	3
		DEU-BG-E	1994	8
		DEU-VCI	1992	
		NLD-DECOS	Prep	
		GBR-BIBRA	1993	
		GBR-HSE	1985	
		ECETOC-TR	1985	17
		OECD-INIT	Plan	
		DEU-BUA	Plan	
112-35-6	2-(2-Methoxyethoxy)ethoxy-2-ethanol	DEU-VCI	1991	
		JMPR-DATA	Prep	66
		USA-NIOSH	1977	
123-88-6	2-Methoxyethylmercury chloride	JMPR-DATA	Prep	66
76-38-0	Methoxyflurane	USA-NIOSH	1977	
20324-33-8	1-(2-(2-Methoxy-1-methylethoxy)-1-	ECETOC-TR	1985	17

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	methylethoxy)-2-propanol			
97-52-9	2-Methoxy-4-nitroaniline	DEU-BG	Prep	
150-76-5	p-Methoxyphenol	USA-CIR	1985	
		USA-ACGIH	1991	
	4-Methoxy-m-phenylenediamine chloride	USA-CIR	1992	
39156-41-7	4-Methoxy-m-phenylenediamine sulfate	USA-CIR	1992	
1320-67-8	Methoxypropanol	DEU-BUA	Prep	
		DEU-VCI	1995	
		NLD-DECOS	1993	5
107-98-2	1-Methoxy-2-propanol	ECETOC-TR	1985	17
		CEC-SEG	Prep	
		IPCS-ICSC	1993	551
		DEU-MAK	1992	
		DEU-MAK-E	1993	5
		NLD-DECOS	1993	5
		SWE-CRIT	Prep	
		SWE-CONS	1987	
		GBR-HSE	1985	
		USA-ACGIH	1991	
1589-47-5	2-Methoxy-1-propanol	ECETOC-TR	1985	17
		DEU-BUA	Prep	
		DEU-MAK	1988	
		DEU-MAK-E	1991	1
		NLD-DECOS	1993	5
84540-57-8	Methoxypropanol acetate	NLD-DECOS	1993	5
108-65-6	1-Methoxy-2-propanol acetate	ECETOC-TR	1985	17
		CEC-SEG	Prep	
		IPCS-ICSC	1993	800
		DEU-MAK	1991	
		DEU-MAK-E	1993	5
		NLD-DECOS	1993	5
70657-70-4	2-Methoxy-1-propanol acetate	ECETOC-TR	1985	17
		DEU-MAK	1988	
		DEU-MAK-E	1991	1
		NLD-DECOS	1993	5
484-20-8	5-Methoxypsoralen	IARC	1987	
79-20-9	Methyl acetate	IPCS-ICSC	1993	507
		OECD-INIT	Plan	
		DEU-BG	1995	
		DEU-BG-E	Press	10
		DEU-BUA	Plan	
		DEU-MAK	1989	
		DEU-VCI	1991	
		JPN-EXP	1994	
		SWE-CONS	1991	
		USA-ACGIH	1991	
105-45-3	Methyl acetoacetate	DEU-VCI	1992	
74-99-7	Methyl acetylene	IPCS-ICSC	1993	560
		DEU-MAK	Plan	
		USA-ACGIH	1991	
96-33-3	Methyl acrylate	ECETOC-JC	Prep	
		CEC-SEG	Prep	
		IARC	1986	
		IPCS-ICSC	1993	625
		DEU-MAK	1985	

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		DEU-MAK-E	1994	6
		DEU-VCI	1992	
		NLD-DECOS	1990	
		GBR-BIBRA	1991	
		USA-ACGIH	1991	
126-98-7	Methylacrylonitrile	USA-ACGIH	1991	
74-89-5	Methylamine	CEC-SEG	Prep	
		IPCS-ICSC	1991	178
		DEU-MAK	1984	
		DEU-VCI	1991	
		JPN-EXP	1994	
		JPN-ACC	1967	
		SWE-CONS	1983	
		USA-ATSDR	Plan	
		USA-ACGIH	1991	
55-55-0	p-Methylaminophenol sulfate	SWE-KEMI	1993	3
		USA-CIR	1991	
54972-97-3	Methylamyl alcohol	SWE-CONS	1993	
100-61-8	N-Methylaniline	DEU-MAK	1987	
		DEU-MAK-E	1994	6
		USA-ACGIH	1991	
104-93-8	4-Methylanisol	DEU-VCI	1991	
134-20-3	Methyl anthranilate	JECFA	1980	648
590-96-5	Methylazoxymethanol	IARC	1976	
592-62-1	Methylazoxymethanol acetate	IARC	1976	
25155-18-4	Methylbenzethonium chloride	USA-CIR	1985	
93-58-3	Methyl benzoate	IPCS-ICSC	Prep	118
		GBR-BIBRA	1990	
98-85-1	α -Methylbenzyl alcohol	JECFA	1993	837
	Methyl-beta-Apo-8'-carotenoate	GBR-BIBRA	1994	
93-08-3	Methyl beta-naphthyl ketone	JECFA	1981	669
51-75-2	N-Methyl-bis(2-chloroethyl)amine	IARC	1987	
		DEU-MAK	1988	
		DEU-MAK-E	1991	1
137-32-6	2-Methyl-1-butanol	GBR-BIBRA	1994	
107-86-8	3-Methyl-2-butenal	DEU-BUA	Plan	
		DEU-VCI	1991	
115-18-4	2-Methyl-3-buten-2-ol	OECD-INIT	Plan	
		DEU-VCI	1991	
556-82-1	3-Methyl-2-buten-1-ol	DEU-VCI	1991	
763-32-6	3-Methyl-3-buten-1-ol	DEU-VCI	1991	
1634-04-4	Methyl-tert-butyl ether	IPCS-EHC	Prep	
		IPCS-HSG	Prep	
		IPCS-ICSC	Prep	116
		NEG	1994	22
		CAN-REP	1992	
		DEU-MAK	Plan	
		DEU-VCI	1992	
		SWE-CONS	1988	32
		GBR-BIBRA	1990	
		USA-ATSDR	Prep*	
115-19-5	2-Methyl-3-buten-2-ol	OECD-INIT	Plan	
		DEU-BG	1992	2
		DEU-BG-E	1993	6
		DEU-VCI	1991	

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2556-73-2	N-Methyl-ε-caprolactam	GBR-BIBRA	1993	
9004-67-5	Methylcellulose	JECFA	1990	789
		USA-CIR	1986	
79-22-1	Methyl chloroformate	IPCS-ICSC	Prep	111
		DEU-BG	1988	1
		DEU-VCI	1992	
		USA-HEEDS	1989	
3351-28-8	1-Methylchrysene	IARC	1983	
3351-32-4	2-Methylchrysene	IARC	1983	
3351-31-3	3-Methylchrysene	IARC	1983	
	4-Methylchrysene	IARC	1983	
3697-24-3	5-Methylchrysene	IARC	1983	
1705-85-7	6-Methylchrysene	IARC	1983	
101-39-3	α-Methylcinnamaldehyde	GBR-BIBRA	1988	
92-48-8	6-Methylcoumarin	GBR-BIBRA	1989	
137-05-3	Methyl 2-cyanoacrylate	IPCS-ICSC	Prep	127
		NEG	Prep	
		DEU-MAK	1989	
		DEU-MAK-E	1991	1
		SWE-KEMI	1993	3
		GBR-HSE	Prep	
		USA-ACGIH	1991	
108-87-2	Methylcyclohexane	IPCS-ICSC	1993	923
		DEU-MAK	Plan	
		JPN-EXP	1994	
		GBR-BIBRA	1988	
		USA-HEEDS	1991	
		USA-ACGIH	1991	
25639-42-3	Methylcyclohexanol, isomers	IPCS-ICSC	1991	292
		DEU-MAK	Plan	
		JPN-EXP	1994	
		GBR-BIBRA	1988	
		USA-ACGIH	1991	
590-67-0	1-Methylcyclohexanol	IPCS-ICSC	1991	293
583-59-5	2-Methylcyclohexanol	IPCS-ICSC	1991	294
591-23-1	3-Methylcyclohexanol	IPCS-ICSC	1991	295
589-91-3	4-Methylcyclohexanol	IPCS-ICSC	1991	296
583-60-8	2-Methylcyclohexanone	DEU-MAK	Plan	
		JPN-EXP	1994	
		USA-ACGIH	1991	
12108-13-3	Methyl cyclopentadienyl manganese tricarbonyl	IPCS-ICSC	Prep	116
		NEG	1982	
		GBR-BIBRA	1988	
		USA-ACGIH	1991	
75-54-7	Methyl dichlorosilane	IPCS-ICSC	1991	297
		OECD-INIT	Plan	
		DEU-BG	1992	2
		DEU-VCI	1992	
105-59-9	N-Methyldiethanolamine	DEU-MAK	1993	
	2-Methyl-2,3-dihydroisothiazol-3-one	CEC-SEG	Prep	
757-86-8	Methyl[(dimethoxyphosphinothioyl)thio]acetate	DEU-VCI	1993	
99-80-9	N-Methyl-N,4-dinitrosoaniline	IARC	1972	

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CAS	Name	Document ^a	Year	Volume
119-47-1	2,2'-Methylenbis(6-(1,1-dimethylethyl)-4-methylphenol)	DEU-VCI	1991	
110-26-9	N,N'-Methylenebisacrylamide	GBR-BIBRA	1993	
101-14-4	4,4'-Methylenebis(2-chloroaniline)	CEC-CARC	1989	
		IARC	1993	
		IPCS-ICSC	Prep	508
		DEU-MAK	1993	
		JPN-EXP	1994	
		GBR-HSE	1983	8
		USA-HEEDS	1990	
		USA-ATSDR	1994	
		USA-ACGIH	1991	
5124-30-1	Methylenebis(4-cyclohexylisocyanate)	USA-NIOSH	1978	
		USA-ACGIH	1991	
101-61-1	4,4'-Methylenebis(N,N-dimethylaniline)	IARC	1982	
		DEU-MAK	1988	
		DEU-MAK-E	1991	1
810-16-2	N,N'-Methylenebis(2,3-dimethyl-4-methylamino-1-phenyl-pyrazolin-5-one)	DEU-VCI	1992	
118-82-1	4,4'-Methylenebis(2,6-di-tert-butylphenol)	DEU-BG	1990	1
		DEU-BG-E	1993	5
26447-40-5	1,1'-Methylenebis(isocyanatobenzene)	OECD-INIT	Plan	
		DEU-VCI	1992	
838-88-0	4,4'-Methylenebis(2-methylaniline)	IARC	1987	
		DEU-BG	1986	1
		DEU-VCI	1992	
6317-18-6	Methylenebis(thiocyanate)	GBR-BIBRA	1988	
74-95-3	Methylene bromide	IPCS-ICSC	1993	354
		NLD-DECOS	1987	
97-65-4	Methylene butanedioic acid	OECD-INIT	Plan	
75-09-2	Methylene chloride	ECETOC-TR	1989	37
		CEC-SEG	Plan	
		CEC-CARC	1990	
		IARC	1987	
		IPCS-EHC	1994	164
		IPCS-HSG	1987	6
		IPCS-ICSC	1990	58
		WHO-AIR	1987	
		WHO-WATER	1995	
		JECFA	1992	828
		NEG	1987	40E
		OECD-MONO	Prep	2
		CAN-DWC	Pub	
		CAN-REP	1993	
		DEU-BUA	1987	6
		DEU-BUA-E	1993	6
		DEU-MAK	1989	
		DEU-MAK-E	1992	4
		DEU-VCI	1992	
		JPN-POL	1983	
		JPN-EXP	1994	
		JPN-ACC	1970	
		NLD-DECOS	1993	
		NLD-INT	1987	
		NLD-RIVM	1988B	

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CAS	Name	Document ^a	Year	Volume
		SWE-CONS	1981	21
		SWE-KEMI	1991	10
		GBR-EHA	1994	
		GBR-HSE	1985	12
		USA-HAD	1987	
		USA-HEAD	1989	
		USA-ATSDR	1993	
		USA-CALIF	1989	
		USA-CIR	1988	
		USA-NIOSH	1976	
		USA-ACGIH	1991	
2372-88-5	Methylenediamine	CEC-SEG	Prep	
101-77-9	4,4'-Methylenedianiline	IARC	1986	
		IPCS-ICSC	Prep	111
		OECD-INIT	Plan	
		DEU-BUA	1994	132
		DEU-MAK	1987	
		DEU-VCI	1994	
		SWE-CONS	1987	
		SWE-KEMI	1989	11
		GBR-HSE	1993	
		USA-ACGIH	1991	
24549-06-2	6-Methyl-2-ethylaniline	DEU-VCI	1991	
99-88-7	4-(1-Methylethyl)benzeneamine	DEU-VCI	1991	
28348-53-0	(1-Methylethyl)benzenesulphonic acid, sodium salt	DEU-VCI	1991	
9004-69-7	Methyl ethyl cellulose	JECFA	1990	789
78-93-3	Methyl ethyl ketone	ECETOC-JC	1983	3
		CEC-SEG	1994	
		IPCS-EHC	1993	143
		IPCS-ICSC	1991	179
		JECFA	1981	669
		NEG	1983	
		OECD-INIT	Plan	
		DEU-MAK	1989	
		DEU-VCI	1993	
		JPN-EXP	1994	
		NLD-DECOS	1990	
		SWE-CONS	1985	
		USA-HEAD	1989	
		USA-ATSDR	1993	
		USA-NIOSH	1978	
		USA-ACGIH	1991	
96-29-7	Methyl ethyl ketone oxime	DEU-BG	Plan	
		DEU-MAK	1979	
		SWE-KEMI	1993	3
1338-23-4	Methyl ethyl ketone peroxide	DEU-MAK	1990	
		JPN-ACC	1961	
		SWE-CRIT	1985	18
		SWE-CONS	1985	32
		USA-ACGIH	1991	
101-72-4	N-(1-Methylethyl)-N'-phenyl-1,4-phenylenediamine	IPCS-ICSC	Prep	110
		OECD-INIT	Plan	
		DEU-BUA	Prep	

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CAS	Name	Document ^a	Year	Volume
		DEU-VCI	1991	
		SWE-KEMI	1991	3
	2-Methyl-5-ethylpyridine	GBR-BIBRA	1994	
33543-31-6	2-Methylfluoranthene	IARC	1983	
1706-01-0	3-Methylfluoranthene	IARC	1983	
123-39-7	N-Methylformamide	DEU-VCI	1992	
107-31-3	Methyl formate	CEC-SEG	Prep	
		IPCS-ICSC	1993	664
		NEG	1989	37E
		DEU-BG	Plan	
		DEU-MAK	1989	
		DEU-VCI	1991	
		NLD-DECOS	1978	
		SWE-CONS	1991	
		USA-ACGIH	1991	
110-49-6	2-Methylglycol acetate	ECETOC-TR	1985	17
		IPCS-EHC	1990	115
		IPCS-ICSC	1993	476
		OECD-INIT	Plan	
		DEU-MAK	1984	
		DEU-MAK-E	1994	6
		DEU-VCI	1992	
		JPN-EXP	1994	
		NLD-DECOS	Prep	
		GBR-HSE	1985	
		USA-NIOSH	1991	
		USA-ACGIH	1991	
78-98-8	Methylglyoxal	IARC	1991	
592-27-8	2-Methylheptane	IPCS-ICSC	1993	731
	5-Methyl-3-heptanone	GBR-BIBRA	1995	
928-68-7	6-Methylheptan-2-one	DEU-VCI	1991	
111-12-6	Methyl heptine carbonate	GBR-BIBRA	1988	
25550-51-0	Methylhexahydrophthalic anhydride	SWE-KEMI	1991	3
60-34-4	Methyl hydrazine	IPCS-ICSC	1991	180
		DEU-MAK	1973	
		USA-NIOSH	1978	
		USA-ACGIH	1991	
55302-96-0	2-Methyl-5-hydroxyethylaminophenol	USA-CIR	1990	
74-88-4	Methyl iodide	CEC-SEG	Plan	
		CEC-CARC	1989	
		IARC	1986	
		DEU-MAK	1992	
		SWE-CONS	1981	21
		GBR-HSE	1995	
		USA-ACGIH	1991	
4104-44-3	Methyl isoamyl amine	SWE-CONS	1992	6
110-12-3	Methyl isoamyl ketone	CEC-SEG	1994	
		IPCS-ICSC	1993	815
		NEG	1990	2E
		NLD-DECOS	1990	
		USA-NIOSH	1978	
		USA-ACGIH	1991	
108-10-1	Methyl isobutyl ketone	ECETOC-JC	1987	8
		CEC-SEG	1992	
		IPCS-EHC	1990	117

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CAS	Name	Document ^a	Year	Volume
		IPCS-HSG	1991	58
		IPCS-ICSC	1993	511
		NEG	1988	33E
		OECD-INIT	Plan	
		DEU-MAK	Plan	
		DEU-VCI	1992	
		JPN-EXP	1994	
		NLD-DECOS	1991	
		USA-HEAD	1987	
		USA-ATSDR	Plan	
		USA-NIOSH	1978	
		USA-ACGIH	1991	
624-83-9	Methyl isocyanate	CEC-SEG	Plan	
		IPCS-EHC	Prep	
		IPCS-ICSC	1991	4
		DEU-MAK	1991	
		USA-ACGIH	1991	
563-80-4	Methyl isopropyl ketone	IPCS-ICSC	1993	922
		USA-ATSDR	Plan	
		USA-ACGIH	1991	
2682-20-4	Methylisothiazolinone	DEU-MAK	1991	
		DEU-MAK-E	1993	5
		USA-CIR	1992	
556-61-6	Methyl isothiocyanate	CEC-SEG	Plan	
		NLD-DECOS	Prep	
22967-92-6	Methylmercury compounds	IARC	1993	
		IPCS-EHC	1990	101
		DEU-MAK	Plan	
		NLD-DECOS	1982	
		USA-ATSDR	Plan	
115-09-3	Methylmercury chloride	IARC	1993	
80-62-6	Methyl methacrylate	ECETOC-JC	1994	30
		CEC-SEG	Prep	
		IARC	1994	
		IPCS-ICSC	1991	300
		NEG	1991	36E
		OECD-INIT	Plan	
		CAN-REP	1993	
		DEU-BUA	Plan	
		DEU-MAK	1988	
		DEU-MAK-E	1992	3
		DEU-VCI	1994	
		JPN-ACC	1973	
		SWE-CONS	1993	
		GBR-HSE	1995	
		USA-ACGIH	1991	
66-27-3	Methyl methanesulphonate	IARC	1974	
		DEU-MAK	Plan	
		NLD-DECOS	1989	
85-91-6	Methyl N-methylantranilate	JECFA	1980	648
3120-74-9	3-Methyl-4-(methylthio)phenol	DEU-VCI	1991	
1321-94-4	Methylnaphthalene	IPCS-ICSC	1993	510
		USA-ATSDR	Plan	
90-12-0	1-Methylnaphthalene	DEU-BUA	1990	47
		DEU-BUA-E	1992	47

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CAS	Name	Document ^a	Year	Volume
91-57-6	2-Methylnaphthalene	USA-ATSDR	Plan	
		DEU-BUA	1990	47
		DEU-BUA-E	1992	47
93-60-7	Methyl nicotinate	USA-ATSDR	1991	
129-15-7	2-Methyl-1-nitroanthraquinone	GBR-BIBRA	1993	
2581-34-2	3-Methyl-4-nitrophenol	IARC	1982	
70-25-7	N-Methyl-N-nitroso-N'-nitroguanidine	OECD-INIT	Prep	
684-93-5	N-Methyl-N-nitroso urea	IARC	1987	
615-53-2	N-Methyl-N-nitroso urethane	IARC	1978	
4088-22-6	N-Methyl-N-octadecyl-1-octadecamine	IARC	1974	
924-42-5	N-Methylol acrylamide	DEU-VCI	1991	
923-02-4	N-Methylol methacrylamide	IARC	1994	
		GBR-BIBRA	1990	
		DEU-BG	1993	3
547-58-0	Methyl orange	DEU-BG-E	1994	7
		DEU-VCI	1991	
		GBR-BIBRA	1992	
99-76-3	Methylparaben	JECFA	1974	539
298-00-0	Methyl parathion	GBR-BIBRA	1989	
		USA-CIR	1984	
		IARC	1987	
107-83-5	2-Methylpentane	IPCS-EHC	1992	145
		IPCS-HSG	1992	75
		IPCS-ICSC	1993	626
		JMPR	1984	
		JMPR-DATA	1978	7
		FAO-DGD	Plan	
		RUS-REV	1982	9
		THA-REV	1993	
		USA-HEEDS	1991	
		USA-ATSDR	1993	
		USA-NIOSH	1976	
		USA-ACGIH	1991	
96-14-0	3-Methylpentane	IPCS-ICSC	Prep	126
		DEU-MAK	1991	
		DEU-MAK-E	1992	4
832-69-9	1-Methylphenanthrene	NLD-DECOS	1993	7
		IPCS-ICSC	Prep	126
		DEU-MAK	1991	
101-41-7	Methyl phenylacetate	DEU-MAK-E	1992	4
142-90-5	2-Methyl-2-propenoic acid, dodecyl ester	NLD-DECOS	1993	7
94247-05-9	2-Methyl-2-propenoic acid, isotridecyl ester	IARC	1983	
32360-05-7	2-Methyl-2-propenoic acid, octadecyl ester	JECFA	1968	383
6140-74-5	2-Methyl-2-propenoic acid, pentadecyl ester	DEU-VCI	1993	
2549-53-3	2-Methyl-2-propenoic acid, tetradecyl ester	DEU-VCI	1993	
108-99-6	3-Methylpyridine	DEU-VCI	1992	
85878-63-3	7-Methylpyrido[3,4-c]psoralen	DEU-VCI	1992	
872-50-4	N-Methyl-2-pyrrolidone	GBR-BIBRA	1990	
		IARC	1986	
		CEC-SEG	Plan	
		IPCS-ICSC	1993	513
		NEG	Prep	

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CAS	Name	Document ^a	Year	Volume
		DEU-MAK	1994	
		DEU-VCI	1994	
		SWE-CONS	1987	
493-52-7	Methyl red	IARC	1975	
		GBR-BIBRA	1993	
608-25-3	2-Methylresorcinol	USA-CIR	1986	
119-36-8	Methyl salicylate	JECFA	1968	383
144-34-3	Methyl selenac	IARC	1976	
681-84-5	Methyl silicate	JPN-EXP	1994	
		GBR-BIBRA	1988	
		USA-ACGIH	1991	
611-15-4	2-Methylstyrene	IPCS-ICSC	1993	733
		DEU-MAK	1976	
100-80-1	3-Methylstyrene	IPCS-ICSC	1993	734
		DEU-MAK	1976	
622-97-9	4-Methylstyrene	IPCS-ICSC	1993	735
		DEU-MAK	1976	
98-83-9	α -Methylstyrene	CEC-SEG	Prep	
		IPCS-ICSC	1993	732
		OECD-INIT	Plan	
		DEU-MAK	Plan	
		DEU-VCI	1993	
		GBR-BIBRA	1989	
		USA-ACGIH	1991	
	Methylstyrenes	USA-HEEDS	1987	
26590-20-5	Methyltetrahydrophthalic anhydride	DEU-MAK	Plan	
		SWE-KEMI	1991	3
3268-49-3	3-(Methylthio)propanal	IPCS-ICSC	1993	515
		DEU-VCI	1992	
56-04-2	Methylthiouracil	IARC	1974	
80-48-8	Methyl-p-toluenesulphonate	GBR-BIBRA	1988	
78-94-4	Methyl vinyl ketone	DEU-MAK	1994	
8004-87-3	Methyl violet	JECFA	1965	309
6386-38-5	Metilox	OECD-INIT	Plan	
9006-42-2	Metiram	JMPR	1993	
51218-45-2	Metolachlor	WHO-WATER	1995	
		CAN-DWC	Pub	
		USA-RED	1995	
19937-59-8	Metoxuron	IPCS-HSG	Prep	
21087-64-9	Metribuzin	IPCS-ICSC	1993	516
		CAN-DWC	Pub	
		USA-ACGIH	1991	
443-48-1	Metronidazole	JECFA	1989	788
7786-34-7	Mevinphos	JMPR	1972	
		JMPR-DATA	1975	14
		DEU-MAK	1972	
		USA-RED	1994	
		USA-ACGIH	1991	
113-48-4	MGK 264	JMPR	1967	
12001-26-2	Mica	USA-ACGIH	1991	
	Microcrystalline wax	JECFA	1992	828
		USA-CIR	1984	
	Mineral acids	USA-RED	1994	
	Mineral oil (food grade)	JECFA	1991	806
8012-95-1	Mineral oils	IARC	1987	

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CAS	Name	Document ^a	Year	Volume
		JECFA	1991	806
		NEG	1985	
		JPN-EXP	1994	
		RUS-REV	1982	1
		SWE-CONS	1982	
		USA-ACGIH	1991	
	Mineral wool	USA-NIOSH	1977	
2385-85-5	Mirex	CEC-CARC	1991	
		IARC	1979	
		IPCS-EHC	1984	44
		IPCS-HSG	1990	39
		USA-HEAD	1987	
		USA-ATSDR	Prep*	
	- Mixed solvents, neurotoxic effects	SWE-CRIT	1984	1
		SWE-CONS	1985	32
	- Modacrylic fibres	IARC	1979	
2212-67-1	Molinate	WHO-WATER	1995	
7439-98-7	Molybdenum	WHO-WATER	1995	
		DEU-MAK	Plan	
		RUS-REV	1988	105
		SWE-CONS	1983	
		USA-HEEDS	1990	
		USA-ATSDR	Plan	
		USA-ACGIH	1991	
131-70-4	Monobutyl phthalate	GBR-HSE	1986	
53623-59-9	Mono-sec-butyl phthalate	GBR-HSE	1986	
10599-90-3	Monochloramine	WHO-WATER	1995	
315-22-0	Monocrotaline	IARC	1976	
6923-22-4	Monocrotophos	IPCS-HSG	1993	80
		IPCS-ICSC	1991	181
		JMPR	1993	
		FAO-DGD	Plan	
		THA-REV	1993	
		USA-ACGIH	1991	
12645-31-7	Mono(2-ethylhexyl)phosphate	ECETOC-JC	1992	20
4376-20-9	Mono(2-ethylhexyl) phthalate	GBR-HSE	1986	
	Monohydric alcohols, metal-working fluid components	DEU-MAK	Plan	
2306-33-4	Monomethyl phthalate	GBR-HSE	1986	
	Mono-n-octyltin compounds	DEU-MAK	1992	
526-94-3	Monosodium tartrate	JECFA	1978	617
8002-53-7	Montan wax	USA-CIR	1984	
150-68-5	Monuron	IARC	1991	
		RUS-REV	1984	77
110-91-8	Morpholine	CEC-SEG	Plan	
		IARC	1989	
		IPCS-EHC	Prep	
		IPCS-ICSC	1991	302
		DEU-BUA	1991	56
		DEU-BUA-E	1993	56
		DEU-MAK	1974	
		DEU-VCI	1992	
		RUS-REV	1984	55
		SWE-CRIT	1982	32
		SWE-CONS	Prep	

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15159-40-7	Morpholine-4-carbonyl chloride	USA-CIR	1989	5
		USA-ACGIH	1991	
		DEU-MAK	1979	
		DEU-MAK-E	1993	
3795-88-8	5-(Morpholinomethyl)-3-[(5-nitrofurfurylidene)amino]-2-oxazolidinone	IARC	1987	4
13752-51-7	4-((Morpholinothio-carbonyl)-thio)morpholine	DEU-MAK	Plan	
87-56-9	Mucochloric acid	DEU-BG	Plan	
		DEU-VCI	1993	
83-66-9	Musk ambrette	IARC	Prep	
		GBR-BIBRA	1990	
81-14-1	Musk ketone	GBR-BIBRA	1988	
81-15-2	Musk xylene	IARC	Prep	
505-60-2	Mustard gas	IARC	1987	
		DEU-MAK	1987	
		DEU-MAK-E	1992	
		USA-ATSDR	1992	
77439-76-0	MX	WHO-WATER	1995	105
88671-89-0	Myclobutanil	JMPR	1992	
		IPCS-EHC	1990	
544-63-8	Myristic acid	DEU-VCI	1994	
		USA-CIR	1987	733
	Myristic acid salts	JECFA	1986	
1323-03-1	Myristyl lactate	USA-CIR	1982	
3234-85-3	Myristyl myristate	USA-CIR	1982	
17661-50-6	Myristyl stearate	USA-CIR	1985	39
55557-02-3	N-Nitrosoguvacoline	IARC	1985	
142-59-6	Nabam	JMPR	1977	
300-76-5	Naled	JMPR-DATA	1978	
		DEU-MAK	Plan	66
		RUS-REV	1984	
		USA-ACGIH	1991	
91-20-3	Naphthalene	IARC	Prep	39
		OECD-INIT	Plan	
		DEU-BUA	1989	
		DEU-BUA-E	1992	
		DEU-MAK	1995	39
		JPN-ACC	1959	
		GBR-EHA	Prep	
		GBR-HSE	Prep	
		USA-HEAD	1988	
		USA-CRIT	1989	
		USA-ATSDR	Prep*	
2243-62-1	1,5-Naphthalene diamine	USA-ACGIH	1991	115
		IARC	1982	
		DEU-BG	1990	
		DEU-BG-E	1991	
		DEU-BUA	1993	
		DEU-BUA-E	Press	
		DEU-VCI	1994	115
25551-28-4	Naphthalene diisocyanate	USA-NIOSH	1978	
1655-29-4	1,5-Naphthalenedisulphonic acid, disodium salt	DEU-VCI	1991	
68153-01-5	Naphthalenesulphonic acid	DEU-VCI	1991	

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CAS	Name	Document ^a	Year	Volume
94094-87-8	Naphthalenesulphonic acid, reaction products with sulphonylbisphenol and formaldehyde, ammonium salts	DEU-VCI	1991	
91078-64-7	Naphthalenesulphonic acids, branched and linear butanol derivatives, sodium salt	DEU-VCI	1991	
81-84-5	1,8-Naphthalic anhydride	DEU-BG	Plan	
8030-30-6	Naphtha, solvents	USA-ACGIH	1991	
1338-24-5	Naphthenic acid	GBR-BIBRA	1988	
61789-36-4	Naphthenic acid, calcium salt	GBR-BIBRA	1988	
1336-93-2	Naphthenic acid, manganese salt	GBR-BIBRA	1988	
61790-13-4	Naphthenic acid, sodium salt	GBR-BIBRA	1988	
	Naphthenic acids salts, metal-working fluid components	DEU-MAK	Plan	
12001-85-3	Naphthenic acid, zinc salt	GBR-BIBRA	1988	
90-15-3	1-Naphthol	USA-CIR	1989	
135-19-3	2-Naphthol	IPCS-ICSC	Prep	719
		OECD-INIT	Plan	
		DEU-BG	Prep	
		DEU-VCI	1991	
846-70-8	Naphthol yellow S	JECFA	1965	309
130-15-4	1,4-Naphthoquinone	DEU-BG	1988	1
91-59-8	2-Naphthylamine	CEC-CARC	1989	
		IARC	1987	
		RUS-REV	1993	122
		USA-ACGIH	1991	
134-32-7	α -Naphthylamine	IARC	1987	
		DEU-BG	1995	
		DEU-BG-E	Prep	13
		DEU-VCI	1992	
3173-72-6	1,5-Naphthylene diisocyanate	IARC	1979	
		DEU-MAK	1995	
		DEU-VCI	1993	
		NLD-DECOS	1991	
63918-93-4	β -Naphthylethyl ether	GBR-BIBRA	1988	
86-88-4	α -Naphthylthiourea	IARC	1987	
		IPCS-ICSC	Prep	973
		DEU-MAK	Plan	
		RUS-REV	Prep	139
		USA-ACGIH	1991	
7681-93-8	Natamycin (pimaricin)	JECFA	1976	599
	Natural crystalline fibres	SWE-CONS	1992	6
9006-04-6	Natural rubber latex	DEU-MAK	Plan	
1317-43-7	Nemalite	DEU-MAK	1993	
1404-04-2	Neomycin	JECFA	1969	430
7440-01-9	Neon	IPCS-ICSC	1993	627
		USA-ACGIH	1991	
126-30-7	Neopentyl glycol	IPCS-ICSC	1991	305
		OECD-INIT	1994	
		DEU-VCI	1992	
		JPN-TOX	1994	
2223-82-7	Neopentyl glycol diacrylate	GBR-BIBRA	1987	
17557-23-2	Neopentyl glycol diglycidyl ether	IPCS-ICSC	1991	182
7440-02-0	Nickel, metal and dust, fine particles	ECETOC-TR	1989	33
		CEC-SEG	Plan	

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CAS	Name	Document ^a	Year	Volume
		CEC-CARC	1990	
		IARC	1990	
		IPCS-EHC	1991	108
		IPCS-HSG	1991	62
		IPCS-ICSC	1990	62
		WHO-AIR	1987	
		WHO-WATER	1995	
		MARC	1981	25
		NEG	Prep	
		CAN-DWC	Plan	
		CAN-REP	1994	
		DEU-MAK	1995	
		JPN-EXP	1994	
		NLD-DECOS	1985	
		RUS-REV	1984	58
		SWE-CONS	1982	
		GBR-HSE	1987	19
		USA-HAD	1986	
		USA-HEAD	1984	
		USA-CRIT	1989	
		USA-ATSDR	1993	
		USA-CALIF	1991	
		USA-ACGIH	1991	
	- Nickel, inorganic compounds	ECETOC-TR	1989	33
		CEC-SEG	Plan	
		CEC-CARC	1990	
		IARC	1990	
		IPCS-EHC	1991	
		NLD-DECOS	Prep	
		RUS-REV	1984	58
		USA-HAD	1986	
		USA-NIOSH	1977	
		USA-ACGIH	1991	
	- Nickel, organic compounds	GBR-HSE	1987	19
	- Nickel, in consumer products	ECETOC-TR	1992	45
373-02-4	Nickel acetate	USA-ATSDR	1993	
3333-67-3	Nickel carbonate	CEC-CARC	1990	
		IPCS-ICSC	1993	927
12607-70-4	Nickel carbonate hydroxide, tetrahydrate	ECETOC-TR	1989	33
		IPCS-EHC	1991	
7718-54-9	Nickel [II] chloride	ECETOC-TR	1989	33
		IPCS-EHC	1991	
		USA-ATSDR	1993	
7791-20-0	Nickel chloride, hexahydrate	ECETOC-TR	1989	33
		IPCS-EHC	1991	
11068-91-0	Nickel-cobalt alloy	IARC	1991	52
12035-36-8	Nickel dioxide	CEC-CARC	1990	
12054-48-7	Nickel hydroxide	ECETOC-TR	1989	33
		CEC-CARC	1990	
		IPCS-EHC	1991	
16812-54-7	Nickel monosulphide (NiS)	CEC-CARC	1990	
13138-45-9	Nickel nitrate	USA-ATSDR	1993	
13478-00-7	Nickel nitrate hexahydrate	ECETOC-TR	1989	33
		IPCS-EHC	1991	
1313-99-1	Nickel oxide	ECETOC-TR	1989	33

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7786-81-4	Nickel [II] sulphate (1:1)	CEC-CARC	1990	926
		IPCS-EHC	1991	
		IPCS-ICSC	1993	
		OECD-INIT	Plan	
		USA-ATSDR	1993	
10101-97-0	Nickel [II] sulphate, hexahydrate	CEC-CARC	1990	63
		IPCS-ICSC	1990	
		SWE-KEMI	1993	
		USA-ATSDR	1993	
11113-75-0	Nickel sulphide	ECETOC-TR	1989	33
		IPCS-EHC	1991	
12035-72-2	Nickel sulphide (Ni ₃ S ₂)	ECETOC-TR	1989	33
		IPCS-EHC	1991	
		CEC-CARC	1990	
		IPCS-ICSC	1993	
13463-39-3	Nickel tetracarbonyl	USA-ATSDR	1993	928
		ECETOC-TR	1989	
		CEC-CARC	1990	
		IARC	1990	
		IPCS-EHC	1991	
		IPCS-ICSC	1990	
		DEU-MAK	1972	
		JPN-EXP	1994	
		USA-ACGIH	1991	
		IARC	1990	
12035-39-1	Nickel titanate	GBR-BIBRA	1988	64
		DEU-MAK	1983	
8007-18-9	Nickel titanate yellow pigment	CEC-CARC	1990	63
1314-06-3	Nickel trioxide	JMPR-DATA	1988	
50-65-7	Niclosamide	IPCS-ICSC	1993	519
54-11-5	Nicotine	DEU-MAK	Plan	
65-30-5	Nicotine sulphate	USA-ACGIH	1991	520
		IPCS-ICSC	1993	
		IPCS-ICSC	1993	
		OECD-INIT	1994	
59-67-6	Nicotinic acid	GBR-BIBRA	1993	766
8005-03-6	Nigrosine	IPCS-ICSC	1993	
485-47-2	Ninhydrin	IARC	1983	27
139-94-6	Nithiazide	ECETOC-TR	1988	
14797-55-8	Nitrates	IPCS-EHC	1978	5
		WHO-WATER	1995	
		CAN-DWC	Pub	
		NLD-INT	1990	
		NLD-RIVM	1989B	
		RUS-REV	1982	
		THA-REV	Pub	
		USA-ATSDR	Plan	
		CEC-SEG	Prep	
		IPCS-ICSC	1991	
7697-37-2	Nitric acid	NEG	1992	183
		DEU-MAK	1990	
		DEU-MAK-E	1992	
		DEU-VCI	1992	

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CAS	Name	Document ^a	Year	Volume
		JPN-EXP	1994	
		JPN-ACC	1964	
		USA-NIOSH	1976	
	- Nitriles	USA-ACGIH	1991	
		USA-HEEDS	1987	
		USA-NIOSH	1978	
5064-31-3	Nitrilotriacetate trisodium salt	IPCS-ICSC	Prep	124
		DEU-VCI	1994	
139-13-9	Nitrilotriacetic acid	IARC	1990	
		IPCS-ICSC	Prep	123
		WHO-WATER	1995	
		NEG	1989	37E
		CAN-DWC	Pub	
		DEU-BUA	1987	5
		DEU-BUA-E	1986	5
		DEU-MAK	Plan	
14797-65-0	Nitrite	ECETOC-TR	1988	27
		IPCS-EHC	1978	5
		WHO-WATER	1995	
		RUS-REV	1982	22
		THA-REV	Pub	
		USA-HEEDS	1989	
602-87-9	5-Nitroacenaphthene	CEC-CARC	1989	
		IARC	1978	
	- Nitroalkanes	NEG	1988	33E
91-29-2	4-Nitro-4'-aminodiphenyl-amino-2-sulphonate	DEU-BG	1994	4
		DEU-BG-E	Prep	11
		DEU-MAK	Plan	
88-74-4	o-Nitroaniline	IPCS-ICSC	1991	306
		DEU-BG	1990	1
		DEU-BUA	1989	28
		DEU-BUA-E	1992	28
		DEU-VCI	1991	
		RUS-REV	1984	60
		USA-HEEDS	1991	
99-09-2	m-Nitroaniline	IPCS-ICSC	1991	307
		OECD-INIT	Prep	
		DEU-BG	1990	1
		DEU-BG-E	1991	2
		JPN-TOX	1994	
		RUS-REV	1984	60
		USA-HEEDS	1991	
100-01-6	p-Nitroaniline	IPCS-ICSC	1991	308
		DEU-BUA	1988	19
		DEU-MAK	1992	
		DEU-VCI	1991	
		RUS-REV	1984	60
		USA-ACGIH	1991	
99-59-2	5-Nitro-o-anisidine	IARC	1982	
		DEU-BG	1989	1
		DEU-BG-E	1990	1
91-23-6	o-Nitroanisole	IARC	Prep	
		DEU-BUA	1987	9
		DEU-BUA-E	1993	9

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CAS	Name	Document ^a	Year	Volume
100-17-4	p-Nitroanisole	DEU-MAK	1994	
		DEU-VCI	1992	
		DEU-BUA	1987	10
		DEU-BUA-E	1993	10
		DEU-VCI	1993	
602-60-8	9-Nitroanthracene	IARC	1984	
	Nitroarenes	JPN-POL	1988	
20268-51-3	7-Nitrobenz[a]anthracene	IARC	1989	
98-95-3	Nitrobenzene	IARC	Prep	
		IPCS-HSG	Prep	
		IPCS-ICSC	1990	65
		DEU-BUA	1991	59
		DEU-BUA-E	1994	59
		DEU-MAK	1991	
		DEU-VCI	1994	
		JPN-POL	1988	
		JPN-EXP	1994	
		JPN-ACC	1961	
		RUS-REV	1984	51
		GBR-EHA	Prep	
		USA-HEAD	1987	
		USA-CRIT	1989	
		USA-ATSDR	1991	
		USA-ACGIH	1991	
127-68-4	3-Nitrobenzenesulphonic acid, sodium salt	DEU-VCI	1991	
63041-90-7	6-Nitrobenzo[a]pyrene	IARC	1989	
92-93-3	p-Nitrobiphenyl	CEC-CARC	1989	
		IARC	1974	
		DEU-MAK	1985	
		DEU-MAK-E	1991	1
		USA-ACGIH	1991	
2224-44-4	4-(2-Nitrobutyl)-morpholine	DEU-MAK	1994	
7496-02-8	6-Nitrochrysene	IARC	1989	
6526-72-3	o-Nitrocumene	DEU-BG	Plan	
1817-47-6	p-Nitrocumene	DEU-BG	Prep	
		DEU-MAK	Plan	
		DEU-VCI	1991	
119-75-5	2-Nitrodiphenylamine	USA-ATSDR	Prep*	
836-30-6	4-Nitrodiphenylamine	OECD-INIT	Plan	
		DEU-BG	1994	4
		DEU-BG-E	Press	10
		DEU-MAK	Plan	
		DEU-VCI	1991	
79-24-3	Nitroethane	IPCS-ICSC	1993	817
		DEU-MAK	Plan	
		SWE-CONS	1989	
		USA-ACGIH	1991	
1836-75-5	Nitrofen	IPCS-HSG	Prep	
		JMPR	1983	
		JMPR-DATA	Prep	84
		DEU-VCI	1991	
892-21-7	3-Nitrofluoranthene	IARC	1984	
		JPN-POL	1988	
607-57-8	2-Nitro-9H-fluorene	IARC	1989	
59-87-0	5-Nitro-2-furaldehyde semicarbazone	IARC	1990	

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CAS	Name	Document ^a	Year	Volume
		JECFA	1993	832
	Nitrofurans, selected	USA-HEEDS	1987	
67-20-9	Nitrofurantoin	IARC	1990	
555-84-0	1-[(5-Nitrofurfurylidene)amino]-2-imidazolidinone	IARC	1974	
531-82-8	N-[4-(5-Nitro-2-furyl)-2-thiazolyl]acetamide	IARC	1974	
7727-37-9	Nitrogen	IPCS-ICSC	Prep	119
		JECFA	1980	653
		USA-ACGIH	1991	
10102-44-0	Nitrogen dioxide (NO ₂)	CEC-CRIT	Prep	
		CEC-SEG	Prep	
		IPCS-EHC	Prep	
		IPCS-ICSC	1993	930
		WHO-AIR	1987	
		DEU-MAK	Plan	
		JPN-POL	1994	
		JPN-EXP	1994	
		NLD-DECOS	Prep	
		SWE-CONS	1986	
		USA-HEEDS	1990	
		USA-NIOSH	1976	
		USA-ACGIH	1991	
10102-43-9	Nitrogen monoxide	DEU-MAK	Plan	
		DEU-VCI	1992	
		JPN-POL	1987	
		USA-NIOSH	1976	
		USA-ACGIH	1991	
126-85-2	Nitrogen mustard N-oxide	IARC	1975	
11104-93-1	Nitrogen oxides	IPCS-EHC	Prep	
		NEG	1983	
		JPN-POL	1987	
		RUS-REV	1993	115
		USA-NIOSH	1976	
7783-54-2	Nitrogen trifluoride	IPCS-ICSC	Prep	123
		USA-ACGIH	1991	
55-63-0	Nitroglycerin	IPCS-ICSC	1991	186
		DEU-MAK	Plan	
		JPN-EXP	1994	
		SWE-CONS	1985	
		USA-ACGIH	1991	
75-52-5	Nitromethane	IPCS-ICSC	1993	522
		DEU-MAK	Plan	
		SWE-CONS	1989	
		USA-ACGIH	1991	
	Nitro musks	IARC	Prep	
86-57-7	1-Nitronaphthalene	IARC	1989	
		DEU-MAK	1984	
		DEU-VCI	1992	
581-89-5	2-Nitronaphthalene	CEC-CARC	1989	
		IARC	1989	
		DEU-MAK	1984	
20589-63-3	3-Nitroperylene	IARC	1989	
88-75-5	o-Nitrophenol	IPCS-EHC	Prep	
		DEU-BUA	1992	75
		DEU-BUA-E	1993	75

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CAS	Name	Document ^a	Year	Volume
		USA-ATSDR	1992	
554-84-7	m-Nitrophenol	IPCS-EHC	Prep	
100-02-7	p-Nitrophenol	IPCS-EHC	Prep	
		IPCS-ICSC	1990	66
		DEU-BG	1993	3
		DEU-BG-E	1993	6
		DEU-BUA	1992	75
		DEU-BUA-E	1993	75
		DEU-VCI	1991	
		USA-ATSDR	1992	
25154-55-6	Nitrophenol, isomers	IPCS-EHC	Prep	
		RUS-REV	1984	74
		USA-HEAD	1987	
		USA-CRIT	1989	
		USA-ATSDR	1992	
5307-14-2	2-Nitro-p-phenylenediamine	IARC	1993	
		DEU-MAK	1986	
		DEU-MAK-E	1992	4
		USA-CIR	1985	
99-56-9	4-Nitro-o-phenylenediamine	IARC	1978	
		USA-CIR	1985	
5131-58-8	4-Nitro-m-phenylenediamine	USA-CIR	1992	
108-03-2	1-Nitropropane	DEU-MAK	Plan	
		SWE-CONS	1987	
		USA-ACGIH	1991	
79-46-9	2-Nitropropane	CEC-CARC	1989	
		IARC	1982	
		IPCS-EHC	1992	138
		IPCS-ICSC	1991	187
		JECFA	1990	789
		DEU-MAK	1989	
		DEU-MAK-E	1992	3
		NLD-DECOS	1985	
		SWE-CONS	1987	
		USA-ACGIH	1991	
5522-43-0	1-Nitropyrene	IARC	1989	
		DEU-MAK	1983	
		JPN-POL	1988	
789-07-1	2-Nitropyrene	IARC	1989	
		DEU-MAK	1983	
57835-92-4	4-Nitropyrene	IARC	1989	
		DEU-MAK	1983	
-	N-Nitrosamines	ECETOC-TR	1990	41
		IARC	1985	
		DEU-MAK	1987	
		DEU-MAK-E	1991	1
		RUS-REV	1984	47
		USA-CRIT	1989	
1133-64-8	N-Nitrosoanabasine	IARC	1985	
71267-22-6	N'-Nitrosoanatabine	IARC	1985	
-	N-Nitroso compounds	IPCS-EHC	1978	5
		NEG	1990	2E
		SWE-CONS	1992	6
924-16-3	N-Nitrosodi-n-butylamine	IARC	1978	
		DEU-MAK	1987	

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CAS	Name	Document ^a	Year	Volume
1116-54-7	N-Nitrosodiethanolamine	ECETOC-TR	1990	41
		IARC	1978	
		DEU-MAK	1987	
		GBR-HSE	1983	8
55-18-5	N-Nitrosodiethylamine	IARC	1978	
		DEU-MAK	1987	
601-77-4	N-Nitrosodiisopropylamine	DEU-MAK	1987	
62-75-9	N-Nitrosodimethylamine	CEC-CARC	1989	
		IARC	1978	
		IPCS-ICSC	1993	525
		DEU-MAK	1987	
		USA-ATSDR	1990	
		USA-ACGIH	1991	
156-10-5	p-Nitrosodiphenylamine	IARC	1982	
86-30-6	N-Nitrosodiphenylamine	IARC	1982	
		USA-HEAD	1987	
		USA-ATSDR	1993	
621-64-7	N-Nitrosodi-n-propylamine	IARC	1978	
		DEU-MAK	1987	
		USA-ATSDR	1990	
612-64-6	N-Nitrosoethylphenylamine	DEU-MAK	1987	
29291-35-8	N-Nitrosofolic acid	IARC	1978	
55557-01-2	N-Nitrosoguvacine	IARC	1985	
30310-80-6	N-Nitrosohydroxyproline	IARC	1978	
85502-23-4	3-(N-Nitrosomethylamino)propionaldehyde	IARC	1985	
10595-95-6	N-Nitrosomethylethylamine	IARC	1978	
		DEU-MAK	1987	
614-00-6	N-Nitrosomethylphenylamine	DEU-MAK	1987	
4549-40-0	N-Nitrosomethylvinylamine	IARC	1978	
59-89-2	N-Nitrosomorpholine	IARC	1978	
		DEU-MAK	1987	
		SWE-CONS	1983	36
16543-55-8	N'-Nitrososornicotine	IARC	1985	
104-91-6	p-Nitrosophenol	DEU-BG	1990	1
		DEU-BG-E	1991	2
		DEU-MAK	Plan	
100-75-4	N-Nitrosopiperidine	IARC	1978	
		DEU-MAK	1987	
7519-36-0	N-Nitrosoproline	IARC	1978	
930-55-2	N-Nitrosopyrrolidine	IARC	1978	
		DEU-MAK	1987	
13256-22-9	2-Nitrososarcosine	IARC	1978	
1321-12-6	Nitrotoluene, isomers	JPN-POL	1988	
88-72-2	o-Nitrotoluene	IARC	Prep	
		OECD-INIT	Prep	
		DEU-BUA	1990	41
		DEU-BUA-E	1993	41
		DEU-MAK	1993	
		DEU-VCI	1994	
		SWE-CONS	1992	6
		USA-ACGIH	1991	
99-08-1	m-Nitrotoluene	IARC	Prep	
		DEU-BUA	1990	41
		DEU-BUA-E	1993	41
		DEU-MAK	Plan	

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99-99-0	p-Nitrotoluene	DEU-VCI	1994	
		SWE-CONS	1992	6
		USA-ACGIH	1991	
		IARC	Prep	
		DEU-BUA	1990	41
		DEU-BUA-E	1993	41
		DEU-MAK	Plan	
		DEU-VCI	1994	
		SWE-CONS	1992	6
		USA-ACGIH	1991	
89-62-3	2-Nitro-p-toluidine	DEU-BG	Prep	
99-52-5	4-Nitro-o-toluidine	DEU-BG	1990	1
		DEU-BG-E	1991	2
98-46-4	1-Nitro-3-(trifluormethyl)benzene	DEU-VCI	1991	
	Nitrous acid salts	DEU-MAK	Plan	
10024-97-2	Nitrous oxide	IPCS-ICSC	1990	67
		JECFA	1986	733
		NEG	1982	
		DEU-MAK	1993	
		DEU-VCI	1992	
		NLD-DECOS	1992	
		SWE-CRIT	1981	18
		SWE-CONS	1982	24
		USA-NIOSH	1977	
		USA-ACGIH	1991	
804-36-4	Nitrovin	IARC	1983	
81-20-9	2-Nitro-m-xylene	DEU-BG	1994	4
		DEU-BG-E	1995	9
89-58-7	Nitro-p-xylene	DEU-BG	1994	4
		DEU-BG-E	1995	9
83-41-0	3-Nitro-o-xylene	DEU-BG	1994	4
		DEU-BG-E	1995	9
99-51-4	4-Nitro-o-xylene	DEU-BG	1994	4
		DEU-BG-E	1995	9
89-87-2	4-Nitro-m-xylene	DEU-BG	1994	4
		DEU-BG-E	1995	9
5103-73-1	cis-Nonachlor	USA-ATSDR	Plan	
39765-80-5	trans-Nonachlor	USA-ATSDR	Plan	
104-61-0	Nonalactone	JECFA	1968	383
124-19-6	Nonanal	JECFA	1984	710
		GBR-BIBRA	Prep	
111-84-2	Nonane	IPCS-ICSC	Prep	124
		JPN-EXP	1994	
		USA-ACGIH	1991	
1455-21-6	1-Nonanethiol	USA-NIOSH	1978	
112-05-0	Nonanoic acid	GBR-BIBRA	Prep	
27215-95-8	Nonene	DEU-VCI	1992	
26027-38-3	Nonoxynol	USA-CIR	1983	
2444-46-4	Nonylic vanillylamide	GBR-BIBRA	1990	
25154-52-3	Nonylphenol, isomers	IPCS-EHC	Prep	
		IPCS-ICSC	1991	309
		DEU-BUA	1988	13
		DEU-BUA-E	1991	13
		DEU-VCI	1994	
91672-41-2	o-Nonylphenol	IPCS-EHC	Prep	

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136-83-4	m-Nonylphenol	IPCS-EHC	Prep	
84852-15-3	p-Nonylphenol	IPCS-EHC	Prep	
9016-45-9	Nonylphenol ethoxylate	IPCS-EHC	Prep	
500-38-9	Nordihydroguaiaretic acid	JECFA	1974	539
18530-56-8	Noruron	RUS-REV	1985	81
303-81-1	Novobiocin	JECFA	1969	430
	Nylons	IARC	1979	
1400-61-9	Nystatin	JECFA	1969	430
	Oak wood dust	DEU-MAK	1985	
73020-09-4	Oat gum	JECFA	1986	733
37203-43-3	Ochratoxin A	JECFA	1991	806
	Ochratoxins	IPCS-EHC	1990	105
32536-52-0	Octabromodiphenyl ether	OECD-INIT	Plan	
		GBR-HSE	Prep	
39001-02-0	Octachlorobenzofuran	USA-ATSDR	Plan	
3268-87-9	Octachlorodibenzo-p-dioxin	USA-ATSDR	Plan	
2234-13-1	Octachloronaphthalene	IPCS-ICSC	Prep	105
		USA-ACGIH	1991	
124-30-1	1-Octadecanamine	DEU-BUA	Press	
		DEU-VCI	1992	
		USA-CIR	1994	
2885-00-9	1-Octadecanethiol	USA-NIOSH	1978	
1072-35-1	Octadecanoic acid, lead(2+) salt	DEU-VCI	1992	
112-92-5	Octadecanol	OECD-INIT	1994	
		DEU-VCI	1991	
		USA-CIR	1985	
3687-46-5	9-Octadecenoic acid(Z), decyl ester	DEU-MAK	1995	
		DEU-VCI	1992	
		USA-CIR	1982	
3710-30-3	1,7-Octadiene	IPCS-ICSC	1993	606
556-67-2	Octamethylcyclotetrasiloxane	IPCS-ICSC	1991	310
		OECD-INIT	Plan	
		DEU-VCI	1991	
124-13-0	Octanal	JECFA	1984	710
111-86-4	1-Octanamine	DEU-BUA	Press	
111-65-9	Octane	IPCS-ICSC	1993	933
		DEU-MAK	Plan	
		JPN-EXP	1994	
		USA-NIOSH	1977	
		USA-ACGIH	1991	
111-88-6	1-Octanethiol	USA-NIOSH	1978	
111-11-5	Octanoic acid, methyl ester	DEU-VCI	1992	
124-07-2	n-Octanoic acid	DEU-VCI	1991	
		GBR-BIBRA	1988	
111-87-5	1-Octanol	DEU-VCI	1992	
123-96-6	2-Octanol	IPCS-ICSC	Prep	117
		GBR-BIBRA	1986	
111-66-0	1-Octene	IPCS-ICSC	1993	934
		OECD-INIT	Plan	
119-07-3	Octyl decyl phthalate	GBR-HSE	1986	
5333-42-6	2-Octyl-1-dodecanol	DEU-VCI	1992	
		USA-CIR	1985	
1034-01-1	Octyl gallate	JECFA	1993	837
		GBR-BIBRA	1989	
29806-73-3	Octyl palmitate	USA-CIR	1982	

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CAS	Name	Document ^a	Year	Volume
22047-49-0	Octyl stearate	USA-CIR	1985	
3352-57-6	OH radicals	DEU-BUA	1993	100
		DEU-BUA-E	1995	100
68956-68-3	Oil mist, vegetable	NEG	1985	
		SWE-CONS	1982	
		USA-ACGIH	1991	
8007-70-3	Oils, anise	USA-RED	1994	
	Oils, vegetable and flower	USA-RED	1994	
23696-28-8	Olaquinox	JECFA	1990	799
		DEU-MAK	1994	
60840-87-1	Oleamide	GBR-BIBRA	1993	
3922-90-5	Oleandomycin	JECFA	1969	430
90622-26-7	C8-9-Olefines, hydroformylation products, distillation residues	DEU-VCI	1991	
112-80-1	Oleic acid	GBR-BIBRA	1986	
		USA-RED	1992	
		USA-CIR	1987	
	Oleic acid salts	JECFA	1989	776
93-83-4	Oleamide DEA	USA-CIR	1986	
8014-95-7	Oleum, H ₂ SO ₄ +SO ₃ (20-65%)	DEU-VCI	1992	
143-28-2	Oleyl alcohol	USA-CIR	1985	
112-90-3	Oleylamine	OECD-INIT	Plan	
		DEU-BUA	Press	
		GBR-BIBRA	1992	
7173-62-8	Oleyl trimethylenediamine	GBR-BIBRA	1993	
1113-02-6	Omethoate	JMPR	1985	
1936-15-8	Orange G	IARC	1975	
		JECFA	1965	309
2347-72-0	Orange GGN	JECFA	1978	617
523-44-4	Orange I	IARC	1975	
		JECFA	1978	617
633-96-5	Orange II	GBR-BIBRA	1990	
1934-20-9	Orange RN	JECFA	1978	617
1400-62-0	Orcein	JECFA	1974	557
	Organic acid anhydrides	NEG	1990	2E
		SWE-CONS	1991	8
	Organochlorine solvents	JPN-POL	1983	
	Organophosphorus compounds	CEC-SEG	Plan	
	Organotin compounds	JECFA	1978	631
		CAN-REP	1993	
		USA-NIOSH	1976	
		USA-ACGIH	1991	
19044-88-3	Oryzalin	USA-RED	1994	
20816-12-0	Osmium tetroxide	IPCS-ICSC	1993	528
		DEU-MAK	Plan	
		USA-ACGIH	1991	
106602-80-6	Otto fuel II	USA-ATSDR	Prep*	
144-62-7	Oxalic acid	IPCS-ICSC	1993	529
		SWE-CONS	1988	
		GBR-BIBRA	1988	
		USA-RED	1993	
		USA-ACGIH	1991	
23135-22-0	Oxamyl	JMPR	1985	
		JMPR-DATA	1983	54
		RUS-REV	1985	93

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CAS	Name	Document ^a	Year	Volume
53716-50-0	Oxfendazole	JECFA	1991	815
298-12-4	Oxoacetic acid	DEU-VCI	1991	
15206-55-0	α -Oxobenzeneacetic acid, methyl ester	DEU-VCI	1991	
613-90-1	α -Oxophenylacetonitrile	DEU-VCI	1991	
80-51-3	4,4'-Oxybis(benzenesulphonyl hydrazide)	JPN-ACC	1993	
		GBR-BIBRA	1987	
58-36-6	10-10'-Oxybisphenoxarsine	USA-RED	1993	
110-98-5	1,1'-Oxybis-2-propanol	IPCS-ICSC	Prep	118
		DEU-BUA	Press	
		DEU-VCI	1995	
		GBR-BIBRA	1991	
		USA-CIR	1985	
301-12-2	Oxydemeton-methyl	JMPR	1989	
106-75-2	2,2'-Oxydiethylene bis(chloroformate)	DEU-BG	1993	3
		DEU-BG-E	1994	8
		DEU-BUA	1992	82
		DEU-BUA-E	Press	82
		DEU-VCI	1992	
7782-44-7	Oxygen	IPCS-ICSC	Prep	138
		WHO-WATER	1995	
		JPN-ACC	1966	
7783-41-7	Oxygen difluoride	IPCS-ICSC	1993	818
		USA-ACGIH	1991	
129-20-4	Oxyphenbutazone	IARC	1977	
	Oxystearin	JECFA	1974	539
79-57-2	Oxytetracyclin	JECFA	1990	799
		USA-RED	1993	
8021-55-4	Ozokerite	USA-CIR	1984	
10028-15-6	Ozone	CEC-SEG	Plan	
		IPCS-EHC	Prep	
		IPCS-ICSC	1990	68
		WHO-AIR	1987	
		NEG	1986	
		DEU-MAK	1995	
		JPN-POL	1994	
		JPN-EXP	1994	
		NLD-DECOS	1992	
		NLD-INT	1988	
		NLD-RIVM	1989B	
		SWE-CONS	1987	
		USA-ACGIH	1991	
76738-62-0	Paclobutrazol	JMPR	1988	
7440-05-3	Palladium	DEU-MAK	1981	
		GBR-BIBRA	1994	
		USA-ATSDR	Plan	
57-10-3	Palmitic acid	IPCS-ICSC	1993	530
		USA-CIR	1987	
	Palmitic acid salts	JECFA	1986	733
81-13-0	Panthenol	USA-CIR	1987	
79-83-4	Pantothenic acid	USA-CIR	1987	
9001-73-4	Papain	JECFA	1972	488
		GBR-BIBRA	1988	
	Paper dust	NEG	1989	37E
		SWE-CONS	1991	

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CAS	Name	Document ^a	Year	Volume
-	Paprika oleoresins	JECFA	1990	789
8002-74-2	Paraffin wax	JECFA	1992	828
		USA-CIR	1984	
		USA-ACGIH	1991	
30525-89-4	Paraformaldehyde	IPCS-ICSC	1993	767
4685-14-7	Paraquat	IPCS-EHC	Prep	
		IPCS-HSG	1991	51
		IPCS-ICSC	1991	5
		JMPR	1986	
		JMPR-DATA	1978	4
		CAN-DWC	Pub	
		DEU-MAK	Plan	
		JPN-POL	1989	
		RUS-REV	1993	136
		THA-REV	1993	
		USA-ACGIH	1991	
10048-32-5	Parasorbic acid	IARC	1976	
56-38-2	Parathion	IARC	1983	
		IPCS-HSG	1992	74
		IPCS-ICSC	1991	6
		JMPR	1967	
		JMPR-DATA	1978	6
		FAO-DGD	Plan	
		CAN-DWC	Pub	
		DEU-MAK	1992	
		JPN-POL	1989	
		JPN-EXP	1994	
		JPN-ACC	1967	
		RUS-REV	1982	10
		USA-HEAD	1987	
		USA-NIOSH	1976	
		USA-ACGIH	1991	
3536-49-0	Patent blue V	JECFA	1982	683
		GBR-BIBRA	1991	
149-29-1	Patulin	JECFA	1990	789
82190-89-4	PBA-1	SWE-KEMI	1993	3
9000-69-5	Pectins	JECFA	1981	669
61790-81-6	PEG-40 lanolin	USA-CIR	1982	
66246-88-6	Penconazole	JMPR	1992	
40487-42-1	Pendimethalin	WHO-WATER	1995	
-	Penicillins	JECFA	1969	430
19624-22-7	Pentaborane	IPCS-ICSC	1993	819
		DEU-MAK	1974	
		USA-ACGIH	1991	
608-93-5	Pentachlorobenzene	IPCS-EHC	1991	128
		CAN-REP	1993	
		NLD-INT	1993	
		USA-HAD	1985	
		USA-HEEDS	1989	
		USA-ATSDR	Plan	
36088-22-9	Pentachlorodibenzo-p-dioxin	USA-ATSDR	Plan	
30402-15-4	Pentachlorodibenzofuran	USA-ATSDR	Plan	
76-01-7	Pentachloroethane	IARC	1986	
		DEU-MAK	Plan	
		USA-ATSDR	Plan	

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CAS	Name	Document ^a	Year	Volume
1321-64-8	Pentachloronaphthalene	IPCS-ICSC	1993	935
		DEU-MAK	Plan	
		USA-ACGIH	1991	
82-68-8	Pentachloronitrobenzene	IARC	1974	
		IPCS-EHC	1984	41
		IPCS-HSG	1988	23
		IPCS-ICSC	Prep	745
		JMPR	1977	
		RUS-REV	1987	110
		USA-ACGIH	1991	
87-86-5	Pentachlorophenol	IARC	1991	
		IPCS-EHC	1987	71
		IPCS-HSG	1988	19
		IPCS-ICSC	1990	69
		WHO-WATER	1995	
		FAO-DGD	Plan	
		CAN-DWC	Pub	
		DEU-BUA	1986	3
		DEU-BUA-E	1985	3
		DEU-MAK	1990	
		DEU-MAK-E	1992	3
		JPN-POL	1989	
		JPN-EXP	1994	
		RUS-REV	1984	75
		GBR-EHA	1993	
		GBR-HSE	1982	5
		USA-HEAD	1984	
		USA-CRIT	1989	
		USA-ATSDR	1994	
		USA-ACGIH	1991	
131-52-2	Pentachlorophenol, sodium salt	IPCS-EHC	1988	
		IPCS-ICSC	1993	532
		DEU-BUA	1985	3E
133-49-3	Pentachlorothiophenol	DEU-VCI	1992	
629-62-9	n-Pentadecane	JPN-TOX	1994	
504-60-9	1,3-Pentadiene	OECD-INIT	Prep	
115-77-5	Pentaerythritol	OECD-INIT	Plan	
		DEU-VCI	1992	
		USA-ACGIH	1991	
8050-26-8	Pentaerythritol rosinate	USA-CIR	1994	
78-11-5	Pentaerythritol tetranitrate	USA-ATSDR	Plan	
354-33-6	Pentafluoroethane	ECETOC-JC	1994	24
109-66-0	n-Pentane	CEC-SEG	Prep	
		JPN-EXP	1994	
		USA-HEAD	1987	
		USA-NIOSH	1977	
		USA-ACGIH	1991	
110-94-1	Pentanedioic acid	DEU-BUA	1994	136
		DEU-VCI	1993	
110-66-7	1-Pentanethiol	USA-NIOSH	1978	
30899-19-5	Pentanol	DEU-VCI	1992	
71-41-0	Pentanol-1	IPCS-ICSC	1993	535
584-02-1	3-Pentanol	IPCS-ICSC	1993	536
107-87-9	2-Pentanone	IPCS-ICSC	1993	816
		DEU-MAK	Plan	

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CAS	Name	Document ^a	Year	Volume
		USA-NIOSH	1978	
		USA-ACGIH	1991	
13845-36-8	Pentapotassium triphosphate	JECFA	1982	683
7758-29-4	Pentasodium triphosphate	JECFA	1982	683
		DEU-VCI	1992	
8006-90-4	Peppermint oil	GBR-BIBRA	1992	
9001-75-6	Pepsin	JECFA	1972	488
	Pepsin, avian	JECFA	1976	599
7601-90-3	Perchloric acid	JPN-ACC	1967	
594-42-3	Perchloromethyl mercaptan	IPCS-ICSC	1991	311
		DEU-MAK	1988	
		DEU-MAK-E	1991	1
		USA-ACGIH	1991	
7616-94-6	Perchloryl fluoride	IPCS-ICSC	Prep	111
		USA-ACGIH	1991	
382-21-8	Perfluoroisobutylene	IPCS-ICSC	Prep	121
61228-92-0	Periplanone B	USA-RED	1994	
93763-70-3	Perlite, expanded	IPCS-ICSC	Prep	114
		USA-ACGIH	1991	
52645-53-1	Permethrin	IARC	1991	
		IPCS-EHC	1990	94
		IPCS-HSG	1989	33
		IPCS-ICSC	1991	312
		WHO-WATER	1995	
		JMPR	1987	
		JMPR-DATA	1984	51
		NEG	1982	22
	Peroxides, organic	IPCS-HSG	Prep	
		NEG	Plan	
		DEU-MAK	1990	
		DEU-MAK-E	1992	3
		SWE-CONS	1985	
79-21-0	Peroxyacetic acid	DEU-MAK	1993	
	Peroxy compounds	USA-RED	1994	
10058-23-8	Peroxymonosulfuric acid, monopotassium salt	DEU-VCI	1992	
198-55-0	Perylene	IARC	1983	
	Pesticides	JPN-POL	1989	
60102-37-6	Petasitenine	IARC	1983	
	Petroleum and coal tar distillates	IPCS-EHC	1982	
		USA-CIR	1986	
64742-80-9	Petroleum distillates, hydrosulphurised middle	DEU-VCI	1992	
64742-47-8	Petroleum distillates, hydrotreated light	DEU-VCI	1992	
64742-46-7	Petroleum distillates, hydrotreated middle	DEU-VCI	1992	
68476-85-7	Petroleum gas, liquefied	DEU-BUA	1994	144
		USA-ACGIH	1991	
8009-03-8	Petroleum jelly	JECFA	1989	776
64741-65-7	Petroleum naphtha, heavy alkylate	DEU-VCI	1992	
64742-49-0	Petroleum naphtha, hydrotreated light	DEU-MAK	Plan	
		DEU-VCI	1992	
64742-48-9	Petroleum naphtha, hydrotreated heavy	DEU-MAK	Plan	
		DEU-VCI	1992	
64742-94-5	Petroleum solvent naphtha, heavy arom.	DEU-VCI	1992	
64742-95-6	Petroleum solvent naphtha, light arom.	DEU-VCI	1992	

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CAS	Name	Document ^a	Year	Volume
-	Petroleum solvents, refined	IARC	1989	
		IPCS-EHC	1982	
		NEG	1982	
		USA-NIOSH	1977	
-	Petroleum sulfonates, metal-working fluid components	DEU-MAK	Plan	
99-83-2	α -Phellandrene	GBR-BIBRA	1993	
85-01-8	Phenanthrene	IARC	1983	
		USA-HEAD	1984	
		USA-ATSDR	1991	
136-40-3	Phenazopyridine hydrochloride	IARC	1987	
156-43-4	p-Phenetidine	IPCS-ICSC	Prep	370
		OECD-INIT	Prep	
		DEU-VCI	1992	
		JPN-TOX	1994	
103-03-7	Phenicarbazide	IARC	1976	
108-95-2	Phenol	CEC-CRIT	1993	
		CEC-SEG	1994	
		IARC	1989	
		IPCS-EHC	1994	161
		IPCS-HSG	Prep	
		IPCS-ICSC	1990	70
		NEG	1984	
		OECD-INIT	Plan	
		CAN-REP	Prep	
		DEU-BUA	Prep	
		DEU-MAK	Plan	
		DEU-VCI	1991	
		JPN-EXP	1994	
		NLD-DECOS	Prep	
		NLD-INT	1987	
		NLD-RIVM	1986C	
		RUS-REV	1984	61
		SWE-CONS	1985	
		GBR-EHA	Prep	
		USA-HEAD	1989	
		USA-ATSDR	1990	
		USA-NIOSH	1976	
		USA-ACGIH	1991	
-	Phenols, metal-working fluid components	DEU-MAK	Plan	
139-02-6	Phenol, sodium salt	DEU-VCI	1991	
92-84-2	Phenothiazine	USA-ACGIH	1991	
26002-80-2	Phenothrin	IPCS-EHC	1990	96
		IPCS-HSG	1989	32
		IPCS-ICSC	1991	313
		JMPR	1988	
		JMPR-DATA	1994	85
63-92-3	Phenoxybenzamine hydrochloride	IARC	1980	
122-99-6	2-Phenoxyethanol	IPCS-ICSC	1993	538
		GBR-BIBRA	1988	
		GBR-HSE	1985	
		USA-CIR	1990	
770-35-4	1-Phenoxy-2-Propanol	GBR-BIBRA	1992	
4169-04-4	2-Phenoxy-1-Propanol	GBR-BIBRA	1992	
2597-03-7	Phenthoate	JMPR	1984	

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CAS	Name	Document ^a	Year	Volume
		JMPR-DATA	1983	48
122-78-1	Phenylacetaldehyde	JECFA	1969	383
122-79-2	Phenyl acetate	IPCS-ICSC	1993	539
103-82-2	Phenylacetic acid	GBR-BIBRA	1989	
114-70-5	Phenylacetic acid, sodium salt	GBR-BIBRA	1989	
140-29-4	Phenylacetone nitrile	DEU-VCI	1991	
60-09-3	4-Phenylazoaniline	IARC	1987	
		DEU-MAK	Plan	
		SWE-CONS	1981	21
		GBR-BIBRA	1989	
50-33-9	Phenylbutazone	IARC	1987	
95-54-5	o-Phenylenediamine	DEU-BUA	1993	97
		DEU-BUA-E	1995	97
		DEU-MAK	1995	
		DEU-MAK-E	1994	6
		DEU-VCI	1991	
		SWE-KEMI	1991	3
		USA-ACGIH	1991	
108-45-2	m-Phenylenediamine	IARC	1978	
		DEU-BUA	1993	97
		DEU-BUA-E	1995	97
		DEU-MAK	1992	
		DEU-MAK-E	1994	6
		DEU-VCI	1994	
		SWE-KEMI	1993	3
		USA-ACGIH	1991	
106-50-3	p-Phenylenediamine	IARC	1978	
		IPCS-ICSC	1993	805
		DEU-BUA	1993	97
		DEU-BUA-E	1995	97
		DEU-MAK	1992	
		DEU-MAK-E	1994	6
		USA-CIR	1985	
		USA-ACGIH	1991	
60-12-8	2-Phenylethanol	IPCS-ICSC	1993	936
		DEU-VCI	1992	
		GBR-BIBRA	1988	
		USA-CIR	1990	
122-70-3	Phenylethyl propionate	USA-RED	1993	
103-70-8	N-Phenylformamide	DEU-VCI	1991	
122-60-1	Phenyl glycidyl ether	IARC	1989	
		IPCS-ICSC	1991	188
		DEU-BG	1990	1
		DEU-BG-E	1992	3
		DEU-MAK	1991	
		DEU-MAK-E	1992	4
		USA-NIOSH	1978	
		USA-ACGIH	1991	
100-63-0	Phenyl hydrazine	IPCS-ICSC	Prep	938
		DEU-BUA	1994	120
		DEU-MAK	1995	
		DEU-VCI	1991	
		NLD-DECOS	1987	
		GBR-HSE	1995	
		USA-NIOSH	1978	

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CAS	Name	Document ^a	Year	Volume
103-71-9	Phenyl isocyanate	USA-ACGIH	1991	
		DEU-BG	1992	2
		DEU-BG-E	1992	4
		DEU-MAK	Plan	
		DEU-VCI	1993	
55-68-5	Phenylmercuric nitrate	IPCS-ICSC	1993	541
16056-36-3	Phenylmercury	NLD-DECOS	1982	
62-38-4	Phenylmercury acetate	IARC	1993	
		IPCS-ICSC	1993	540
89-25-8	Phenyl methyl pyrazolone	USA-CIR	1992	
90-30-2	N-Phenyl-1-naphthylamine	IPCS-ICSC	Prep	111
		DEU-BG	1994	
		DEU-BUA	1993	113
		DEU-BUA-E	1994	113
135-88-6	N-Phenyl-2-naphthylamine	IARC	1987	
		IPCS-EHC	Plan	
		DEU-MAK	1978	
		USA-ACGIH	1991	
90-43-7	o-Phenylphenol	IARC	1983	
		IPCS-ICSC	1993	669
		JECFA	1965	309
		DEU-MAK	1988	
		DEU-MAK-E	1991	2
		DEU-VCI	1993	
		GBR-BIBRA	1990	
132-27-4	o-Phenylphenol, sodium salt	IARC	1987	
		JECFA	1965	309
		JMPR	1990	
		DEU-MAK	1988	
		DEU-MAK-E	1991	2
		GBR-BIBRA	1990	
4698-29-7	N-Phenyl-p-phenylenediamine sulfate	USA-CIR	1994	
638-21-1	Phenylphosphine	USA-ACGIH	1991	
2116-84-9	Phenyl trimethicone	USA-CIR	1986	
57-41-0	Phenytoin	IARC	1987	
108-73-6	Phloroglucinol	USA-CIR	1994	
298-02-2	Phorate	JMPR	1985	
		JMPR-DATA	1988	75
		CAN-DWC	Pub	
		USA-ATSDR	Plan	
		USA-ACGIH	1991	
2310-17-0	Phosalone	JMPR	1993	
732-11-6	Phosmet	IPCS-ICSC	1993	543
		JMPR	1979	
		RUS-REV	1983	46
13171-21-6	Phosphamidon	IPCS-EHC	Prep	
		IPCS-HSG	Prep	
		IPCS-ICSC	1991	189
		JMPR	1986	
		JMPR-DATA	1987	74
		FAO-DGD	Plan	
		SWE-KEMI	1993	5
	Phosphates, inorganic	GBR-BIBRA	1993	
7803-51-2	Phosphine (and metal phosphides)	CEC-SEG	Prep	
		IPCS-EHC	1988	73

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CAS	Name	Document ^a	Year	Volume
		IPCS-HSG	1989	28
		IPCS-ICSC	1993	694
		JMPR	1966	
		JMPR-DATA	1980	46
		DEU-MAK	Plan	
		JPN-POL	1988	
		JPN-ACC	1991	
		NLD-DECOS	1980	
		USA-HEEDS	1989	
		USA-ACGIH	1991	
13598-36-2	Phosphonic acid	DEU-VCI	1992	
37971-36-1	2-Phosphonobutane-1,2,4-tricarboxylic acid	OECD-INIT	Prep	
		DEU-BUA	Press	
		DEU-VCI	1993	
7664-38-2	Phosphoric acid	CEC-CRIT	1992	
		CEC-SEG	1994	
		IPCS-ICSC	Prep	100
		JECFA	1982	683
		NEG	1992	33
		DEU-VCI	1992	
		JPN-EXP	1994	
		NLD-INT	1987	
		GBR-BIBRA	1993	
		GBR-HSE	1993	30
		USA-ACGIH	1991	
	– Phosphoric acid esters, metal-working fluid components	DEU-MAK	Plan	
4259-15-8	Phosphorodithioic acid,O,O-bis(2-ethylhexyl)ester, zinc salt	OECD-INIT	Plan	
7723-14-0	Phosphorus	DEU-MAK	1992	
		DEU-VCI	1992	
		JPN-POL	1988	
		JPN-EXP	1994	
		JPN-ACC	1970	
		USA-ATSDR	Plan	
		USA-ACGIH	1991	
10025-87-3	Phosphorus oxychloride	IPCS-HSG	1989	35
		IPCS-ICSC	1991	190
		DEU-MAK	1984	
		DEU-VCI	1992	
		GBR-HSE	1993	30
		USA-ACGIH	1991	
10026-13-8	Phosphorus pentachloride	IPCS-ICSC	1993	544
		DEU-MAK	Plan	
		DEU-VCI	1992	
		JPN-EXP	1994	
		GBR-HSE	1993	30
		USA-ACGIH	1991	
1314-80-3	Phosphorus pentasulphide	DEU-MAK	Plan	
		DEU-VCI	1992	
		GBR-HSE	1993	30
		USA-ACGIH	1991	
1314-56-3	Phosphorus pentoxide	IPCS-ICSC	1993	545
		DEU-MAK	1994	

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CAS	Name	Document ^a	Year	Volume
7719-12-2	Phosphorus trichloride	DEU-VCI	1992	
		GBR-HSE	1993	30
		IPCS-HSG	1989	35
		IPCS-ICSC	1993	696
		DEU-MAK	1984	
		DEU-VCI	1992	
		JPN-EXP	1994	
		GBR-HSE	1993	30
		USA-ACGIH	1991	
		IPCS-EHC	Prep	
14816-18-3	Phoxim	IPCS-HSG	Prep	
		JPN-POL	1982	
		JMPR	1984	
		JMPR-DATA	1978	31
		ECETOC-TR	1985	19
		NEG	1982	
		NLD-DECOS	1993	8
		SWE-CONS	1983	
		GBR-HSE	1986	14
		USA-HEAD	1987	
88-99-3	o-Phthalic acid	USA-CRIT	1989	
		IPCS-ICSC	1993	768
		DEU-MAK	1985	
		RUS-REV	1982	23
		GBR-BIBRA	1989	
		GBR-BIBRA	1989	
		GBR-BIBRA	1989	
		CEC-SEG	Plan	
		IPCS-ICSC	1991	315
		DEU-MAK	1995	
877-24-7 10197-71-4 85-44-9	Phthalic acid, potassium salt Phthalic acid, sodium salt Phthalic anhydride	DEU-VCI	1991	
		JPN-ACC	1981	
		NLD-DECOS	1989	
		SWE-CONS	1991	8
		SWE-KEMI	1991	3
		GBR-HSE	1995	
		USA-HEEDS	1992	
		USA-ACGIH	1991	
		GBR-BIBRA	1988	
		DEU-BG	1995	1
3468-11-9 91-15-6	Phthalocyanine blue o-Phthalodinitrile	DEU-BG-E	1991	2
		DEU-BUA	1989	32
		DEU-BUA-E	1993	32
		DEU-VCI	1992	
		IARC	1991	
		IPCS-ICSC	Prep	124
		CAN-DWC	Pub	
		USA-RED	1995	
		USA-ACGIH	1991	
		GBR-BIBRA	1988	
3564-21-4 6358-30-1 5102-83-0 6358-31-2 83-26-1 1330-16-1	Pigment red 48:2 Pigment violet 23 Pigment yellow 13 Pigment yellow 74 Pindone α -Pinene	GBR-BIBRA	1994	
		GBR-BIBRA	1991	
		GBR-BIBRA	1989	
		USA-ACGIH	1991	
		GBR-BIBRA	1992	
		GBR-BIBRA	1992	

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CAS	Name	Document ^a	Year	Volume
3478-94-2	Piperalin	USA-RED	1994	
110-85-0	Piperazine	CEC-SEG	Prep	
		OECD-INIT	Plan	
		DEU-MAK	1993	
		NLD-DECOS	1991	
		SWE-CONS	1985	
		SWE-KEMI	1993	3
142-64-3	Piperazine dihydrochloride	USA-ACGIH	1991	
110-89-4	Piperidine	IPCS-ICSC	1991	317
		DEU-BG	Plan	
		GBR-BIBRA	1989	
120-57-0	Piperonal	JECFA	1968	383
51-03-6	Piperonyl butoxide	IARC	1983	
		JMPR	1992	
3160-37-0	Piperonyl acetone	GBR-BIBRA	1988	
23103-98-2	Pirimicarb	JMPR	1982	
29232-93-7	Pirimiphos methyl	JMPR	1992	
		JMPR-DATA	1982	49
61789-60-4	Pitch	JPN-ACC	1964	
26499-65-0	Plaster of Paris	IPCS-ICSC	Prep	121
	Plastics dust	SWE-CRIT	1987	3E
		SWE-CONS	1987	39
7440-06-4	Platinum	IPCS-EHC	1991	125
		WHO-AIR	Prep	
		DEU-MAK	1995	
		SWE-CONS	Prep	
		GBR-HSE	1995	
		USA-ATSDR	Plan	
		USA-ACGIH	1991	
	Platinum soluble salts	GBR-HSE	1995	
13454-96-1	Platinum tetrachloride	IPCS-ICSC	Prep	114
9003-05-8	Polyacrylamide	USA-CIR	1991	
9003-01-4	Polyacrylic acid	ECETOC-JC	1993	23
		IARC	1979	
		GBR-BIBRA	1990	
9003-04-7	Polyacrylic acid, sodium salt	ECETOC-JC	1993	23
		GBR-BIBRA	1990	
	Polyalkylacrylate copolymers	DEU-MAK	Plan	
	Polyalkylene glycols	ECETOC-TR	Prep	
120022-92-6	Polyamino sugar condensate	USA-CIR	1982	
59536-65-1	Polybrominated biphenyls	IARC	1987	
		IPCS-EHC	1994	152
		IPCS-HSG	1993	83
		OECD-MONO	Prep	3
		FAO-DGD	1992	
		USA-HEEDS	1989	
		USA-ATSDR	Prep*	
9003-29-6	Polybutene	USA-RED	1995	
		USA-CIR	1982	
	Polycarboxylates, in detergents	ECETOC-JC	1993	23
1336-36-3	Polychlorinated biphenyls	IARC	1987	
		IPCS-EHC	1993	140
		IPCS-HSG	1992	68
		WHO-AIR	Prep	
		JECFA	1990	789

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CAS	Name	Document ^a	Year	Volume
		MARC	1982	28
		FAO-DGD	1992	
		JPN-EXP	1994	
		RUS-REV	1988	107
		THA-REV	1984	
		USA-HEAD	1984	
		USA-CRIT	1989	
		USA-ATSDR	1993	
		USA-NIOSH	1977	
		USA-ACGIH	1991	
11104-28-2	Polychlorinated biphenyls (21% Cl)	USA-ATSDR	1993	
11141-16-5	Polychlorinated biphenyls (32% Cl)	USA-ATSDR	1993	
12674-11-2	Polychlorinated biphenyls (41.5% Cl)	USA-ATSDR	1993	
53469-21-9	Polychlorinated biphenyls (42% Cl)	DEU-MAK	1994	
		USA-ATSDR	1993	
		USA-NIOSH	1977	
		USA-ACGIH	1991	
12672-29-6	Polychlorinated biphenyls (48% Cl)	USA-ATSDR	1993	
11097-69-1	Polychlorinated biphenyls (54% Cl)	DEU-MAK	1994	
		USA-ATSDR	1993	
		USA-NIOSH	1977	
		USA-ACGIH	1991	
11096-82-5	Polychlorinated biphenyls (60% Cl)	USA-ATSDR	1993	
37324-23-5	Polychlorinated biphenyls (62% Cl)	USA-ATSDR	1993	
11100-14-4	Polychlorinated biphenyls (68% Cl)	USA-ATSDR	1993	
-	Polychlorinated dibenzodioxins	IPCS-EHC	1989	88
		CAN-REP	1993	
-	Polychlorinated dibenzofurans	IPCS-EHC	1989	88
		CAN-REP	1993	
63449-39-8	Polychlorinated paraffins	IARC	1990	
		IPCS-EHC	Prep	
		CAN-REP	1993	
		DEU-BUA	1993	93
		DEU-MAK	1993	
		DEU-MAK-E	1992	3
		DEU-VCI	1991	
		GBR-EHA	1994	
	Polychlorinated terpenes	IARC	1974	
61788-33-8	Polychlorinated terphenyls	IPCS-EHC	1993	140
		FAO-DGD	1992	
9010-98-4	Polychloropropene	IARC	1979	
-	Polycyclic aromatic hydrocarbons	IARC	1983	
		IPCS-EHC	Prep	
		WHO-AIR	1987	
		CAN-REP	1994	
		DEU-MAK	1984	
		JPN-POL	1984	
		NLD-INT	1990	
		NLD-RIVM	1989B	
		SWE-CRIT	1983	29
		SWE-CONS	1984	44
		USA-HAD	1979	
		USA-HEAD	1984	
		USA-CRIT	1989	
		USA-ATSDR	Prep*	

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CAS	Name	Document ^a	Year	Volume
-	Polycyclic organic matter	USA-HAD	1979	
68424-04-4	Polydextroses	JECFA	1987	759
9016-00-6	Polydimethylsiloxane	ECETOC-JC	1994	26
		IPCS-ICSC	1991	318
		GBR-BIBRA	1991	
9002-88-4	Polyethylene	IARC	1979	
25322-68-3	Polyethylene glycol 300	JECFA	1980	648
		DEU-MAK	1995	
		GBR-BIBRA	1991	
		USA-CIR	1993	
	Polyglycol ethers, metal-working fluid components	DEU-MAK	Plan	
	Polyhydric alcohols	DEU-MAK	Plan	
	Polyisocyanates	SWE-CONS	1988	
29132-58-9	Polymaleic acid, copolymers with polyacrylic acid	ECETOC-JC	1993	23
	Polymethylene polyphenyl isocyanate	IARC	1979	
9011-14-7	Polymethyl methacrylate	IARC	1979	
1404-26-8	Polymixin B	JECFA	1969	430
9004-99-3	Polyoxyethylene stearate	JECFA	1974	539
		USA-CIR	1983	
9004-98-2	Polyoxyl(10)oleyl ether	GBR-BIBRA	1990	
9011-05-6	Polyoxymethylene urea	USA-CIR	1993	
68915-31-1	Polyphosphoric acids, sodium salts	JECFA	1964	281
9003-07-0	Polypropylene	ECETOC-TR	1994	57
		IARC	1979	
25322-69-4	Polypropylene glycol	DEU-MAK	1994	
		GBR-BIBRA	1990	
		USA-CIR	1994	
53633-54-8	Polyquaternium-11	USA-CIR	1983	
26590-05-6	Polyquaternium-7	USA-CIR	1987	
9005-70-3	Polysorbate 85	USA-CIR	1984	
9005-64-5	Polysorbate 20	JECFA	1974	539
		GBR-BIBRA	1989	
		USA-CIR	1984	
9005-66-7	Polysorbate 40	JECFA	1974	539
		GBR-BIBRA	1990	
		USA-CIR	1984	
9005-67-8	Polysorbate 60	JECFA	1974	539
		GBR-BIBRA	1989	
		USA-CIR	1984	
9005-71-4	Polysorbate 65	JECFA	1974	539
		GBR-BIBRA	1990	
		USA-CIR	1984	
9005-65-6	Polysorbate 80	JECFA	1974	539
		GBR-BIBRA	1992	
		USA-CIR	1984	
9003-53-6	Polystyrene	IARC	1979	
9002-84-0	Polytetrafluoroethylene, pyrolysed	USA-ACGIH	1991	
9009-54-5	Polyurethane foams	IARC	1979	
9003-20-7	Polyvinyl acetate	IARC	1979	
		USA-CIR	1994	
9002-89-5	Polyvinyl alcohol	IARC	1979	
9002-86-2	Polyvinyl chloride	CEC-CARC	1990	
		IARC	1979	

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CAS	Name	Document ^a	Year	Volume
		DEU-MAK	1985	
		DEU-MAK-E	1991	2
		JPN-ACC	1961	
		NLD-DECOS	1993	2
		SWE-CONS	1987	
9003-39-8	Polyvinyl pyrrolidone	IARC	1979	
		JECFA	1987	751
		GBR-BIBRA	1991	
3761-53-3	Ponceau 2R	JECFA	1965	309
3564-09-8	Ponceau 3R	IARC	1987	
2611-82-7	Ponceau 4R	JECFA	1983	696
		GBR-BIBRA	1993	
5850-44-2	Ponceau 6R	JECFA	1978	617
4548-53-2	Ponceau SX	IARC	1975	
		JECFA	1980	653
65997-15-1	Portland cement dust	CEC-SEG	Prep	
		DEU-MAK	1993	
		GBR-HSE	1994	
127-08-2	Potassium acetate	IPCS-ICSC	1993	547
		JECFA	1986	733
9005-36-1	Potassium alginate	JECFA	1992	828
7784-41-0	Potassium arsenate[V]	CEC-CARC	1991	
		IPCS-ICSC	Prep	121
13464-35-2	Potassium arsenite[III]	CEC-CARC	1991	
582-25-2	Potassium benzoate	JECFA	1983	696
23746-34-1	Potassium bis(2-hydroxyethyl) dithiocarbamate	IARC	1976	
7758-01-2	Potassium bromate	IARC	1986	
		IPCS-ICSC	Prep	111
		JECFA	1992	828
		USA-CIR	1994	
7758-02-3	Potassium bromide	USA-RED	1991	
764-71-6	Potassium caprylate	JECFA	1986	733
584-08-7	Potassium carbonate	JECFA	1986	733
		DEU-VC1	1994	
3811-04-9	Potassium chlorate	IPCS-ICSC	1993	548
		JECFA	1970	445
		JPN-ACC	1961	
		USA-CIR	1994	
7447-40-7	Potassium chloride	JECFA	1980	648
		GBR-BIBRA	1989	
7789-00-6	Potassium chromate	USA-ATSDR	1993	
151-50-8	Potassium cyanide	IPCS-ICSC	1993	671
		USA-ATSDR	1993	
		USA-NIOSH	1976	
		USA-ACGIH	1991	
7778-50-9	Potassium dichromate	DEU-BUA	Plan	
		USA-ATSDR	1993	
866-83-1	Potassium dihydrogen citrate	JECFA	1980	648
7778-77-0	Potassium dihydrogen phosphate	JECFA	1982	683
13943-58-3	Potassium ferrocyanide	JECFA	1974	557
16871-90-2	Potassium fluorosilicate	IPCS-ICSC	Prep	124
299-27-4	Potassium gluconate	JECFA	1980	648
19473-49-5	Potassium glutamate	JECFA	1987	759
298-14-6	Potassium hydrogen carbonate	JECFA	1986	733

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CAS	Name	Document ^a	Year	Volume
1310-58-3	Potassium hydroxide	DEU-VCI	1993	
		IPCS-ICSC	1991	357
		JECFA	1966	339
		DEU-VCI	1994	
		JPN-EXP	1994	
		JPN-ACC	1963	
		GBR-BIBRA	1991	
		USA-ACGIH	1991	
7778-66-7	Potassium hypochlorite	IARC	1991	52
7758-05-6	Potassium iodate	JECFA	1966	339
996-31-6	Potassium lactate	JECFA	1974	539
10124-65-9	Potassium laurate	JECFA	1986	733
13429-27-1	Potassium myristate	JECFA	1974	539
7757-79-1	Potassium nitrate	IPCS-ICSC	1991	184
		JECFA	1974	539
		GBR-BIBRA	1991	
		USA-RED	1991	
7758-09-0	Potassium nitrite	IPCS-ICSC	Prep	106
		JECFA	1974	539
		GBR-BIBRA	1990	
143-18-0	Potassium oleate	JECFA	1989	776
12136-45-7	Potassium oxide	IPCS-ICSC	1993	769
2624-31-9	Potassium palmitate	JECFA	1986	733
7722-64-7	Potassium permanganate	CEC-CARC	1993	
7727-21-1	Potassium persulfate	JECFA	1967	339
		GBR-BIBRA	1988	
		JECFA	1982	683
7790-53-6	Potassium polyphosphate	JECFA	1993	837
10332-51-1	Potassium saccharin	JECFA	1986	733
1312-76-1	Potassium silicate	JECFA	1994	
		DEU-VCI	1993	
506-61-6	Potassium silver cyanide	USA-ATSDR	1993	
304-59-6	Potassium sodium tartrate, L(+)-	JECFA	1974	539
24634-61-5	Potassium sorbate	JECFA	1974	539
		DEU-VCI	1991	
		USA-CIR	1988	
		JECFA	1974	539
593-29-3	Potassium stearate	USA-CIR	1982	
		JECFA	1986	733
		JECFA	1986	733
7778-80-5	Potassium sulfate	IPCS-ICSC	1993	549
1312-73-8	Potassium sulphide	JECFA	1986	733
10117-38-1	Potassium sulphite	DEU-VCI	1992	
		JECFA	1974	539
921-53-9	Potassium tartrate	DEU-MAK	1993	
—	Potassium titanates	USA-CIR	1993	
9003-13-8	PPG-40 butyl ether	JMPR	1983	
67747-09-5	Prochloraz	JMPR	1989	
32809-16-8	Procymidone	JMPR	1990	
41198-08-7	Profenphos	IARC	1980	
		JECFA	1988	733
57-83-0	Progesterone	RUS-REV	1983	29
7287-19-6	Prometryne	USA-RED	1994	
23950-58-5	Pronamide	IARC	1977	
51-02-5	Pronetanol hydrochloride	IPCS-EHC	1993	147
1918-16-7	Propachlor	IPCS-HSG	1992	77

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CAS	Name	Document ^a	Year	Volume
		RUS-REV	1985	83
24579-73-5	Propamocarb	JMPR	1986	
123-38-6	Propanal	IPCS-ICSC	1993	550
		OECD-INIT	Plan	
		DEU-BG	1992	2
		DEU-BG-E	1993	6
		DEU-BUA	Plan	
		DEU-VCI	1992	
74-98-6	Propane	IPCS-ICSC	1993	319
		JECFA	1980	648
		DEU-BUA	1994	144
		DEU-MAK	Plan	
		JPN-ACC	1966	
		USA-CIR	1982	
		USA-ACGIH	1991	
1120-71-4	1,3-Propane sultone	CEC-CARC	1989	
		IARC	1974	
		DEU-MAK	1985	
		DEU-MAK-E	1992	4
		USA-ACGIH	1991	
107-03-9	1-Propanethiol	USA-NIOSH	1978	
709-98-8	Propanil	IPCS-HSG	Prep	
		WHO-WATER	1995	
		JMPR	1984	
		RUS-REV	1984	76
71-23-8	1-Propanol	IPCS-EHC	1990	102
		IPCS-ICSC	1993	553
		JECFA	1981	669
		DEU-BUA	Plan	
		DEU-VCI	1994	
		USA-HEEDS	1987	
		USA-ACGIH	1991	
67-63-0	2-Propanol	IARC	1987	
		IPCS-EHC	1990	103
		IPCS-ICSC	1993	554
		JECFA	1981	669
		NEG	1980	
		OECD-INIT	Plan	
		DEU-MAK	1989	
		DEU-VCI	1994	
		JPN-EXP	1994	
		JPN-ACC	Pub	
		SWE-CONS	1982	
		USA-ATSDR	Plan	
		USA-NIOSH	1976	
		USA-ACGIH	1991	
57-57-8	3-Propanolide	CEC-CARC	1989	
		IARC	1974	
		IPCS-ICSC	1993	555
		DEU-MAK	1976	
		USA-ACGIH	1991	
525-66-6	Propanolol	GBR-HSE	1995	
111479-05-1	Propaquizafop	IPCS-ICSC	Prep	127
2312-35-8	Propargite	JMPR	1982	
107-19-7	Propargyl alcohol	IPCS-ICSC	1993	673

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CAS	Name	Document ^a	Year	Volume
		DEU-BG	1990	1
		DEU-BG-E	1991	2
		DEU-MAK	Plan	
		GBR-BIBRA	1988	
		USA-ACGIH	1991	
624-65-7	Propargyl chloride	DEU-BG	1994	4
		DEU-BG-E	1995	9
139-40-2	Propazine	IPCS-ICSC	1993	697
85566-90-1	2-Propenoic acid, 2-methyl-, C10-C20- branched and linear alkyl esters	DEU-VCI	1994	
122-42-9	Propham	IARC	1974	
		JECFA	1961	220
		JMPR	1992	
60207-90-1	Propiconazole	JMPR	1987	
12071-83-9	Propineb	JMPR	1993	
79-09-4	Propionic acid	CEC-SEG	Prep	
		IPCS-ICSC	1993	806
		JECFA	1974	539
		DEU-MAK	1981	
		DEU-VCI	1992	
		SWE-CONS	1988	
		GBR-BIBRA	1991	
		USA-RED	1991	
		USA-ACGIH	1991	
	Propionic acid, common salts	GBR-BIBRA	1991	
123-62-6	Propionic anhydride	IPCS-ICSC	1993	558
		DEU-VCI	1991	
107-12-0	Propionitrile	IPCS-ICSC	1991	320
		USA-NIOSH	1978	
3568-24-9	Propionylpromazine	JECFA	1991	815
114-26-1	Propoxur	IPCS-EHC	Prep	
		IPCS-HSG	Prep	
		IPCS-ICSC	1991	191
		JMPR	1989	
		JMPR-DATA	1976	25
		DEU-MAK	Plan	
		THA-REV	Pub	
		USA-ACGIH	1991	
2807-30-9	2-n-Propoxyethanol	ECETOC-TR	1985	17
		IPCS-ICSC	1993	607
		DEU-MAK	Plan	
		NLD-DECOS	1987	
		SWE-CONS	1994	
		GBR-HSE	1985	
20706-25-6	2-n-Propoxyethanol acetate	ECETOC-TR	1985	17
		DEU-MAK	Plan	
		NLD-DECOS	1987	
	Propoxyethers	NLD-DECOS	Prep	
109-60-4	Propyl acetate	IPCS-ICSC	1993	940
		DEU-MAK	Plan	
		JPN-EXP	1994	
		USA-ACGIH	1991	
104-45-0	p-Propylanisole	JECFA	1981	669
103-65-1	n-Propylbenzene	GBR-BIBRA	1988	
627-12-3	n-Propyl carbamate	IARC	1976	

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CAS	Name	Document ^a	Year	Volume
109-61-5	n-Propyl chloroformate	DEU-BG	Plan	
115-07-1	Propylene	IARC	1994	
		NEG	Prep	
		DEU-VCI	1994	
		JPN-ACC	1974	
		SWE-CRIT	Prep	
		GBR-BIBRA	1993	
		USA-ACGIH	1991	
108-32-7	Propylene carbonate	USA-CIR	1987	
78-89-7	Propylene chlorohydrin	GBR-BIBRA	1994	
127-00-4	sec-Propylene chlorohydrin	DEU-MAK	Plan	
57-55-6	Propylene glycol	CEC-SEG	Prep	
		IPCS-ICSC	1993	321
		JECFA	1974	539
		NEG	1983	
		DEU-BUA	Prep	
		DEU-VCI	1992	
		SWE-CONS	1984	
		GBR-BIBRA	1989	
		USA-HEEDS	1987	
		USA-ATSDR	1995	
		USA-CIR	1994	
9005-37-2	Propylene glycol alginate	JECFA	1993	837
		GBR-BIBRA	1989	
29387-86-8	Propylene glycol butyl ether	DEU-MAK	Plan	
623-84-7	α -Propylene glycol diacetate	JECFA	1981	669
6423-43-4	1,2-Propylene glycol dinitrate	DEU-MAK	1981	
		SWE-CONS	1983	
		USA-ATSDR	Prep*	
		USA-ACGIH	1991	
-	Propylene glycol ether acetates	NEG	1990	32E
-	Propylene glycol ethers	NEG	1990	32E
1331-12-0	Propylene glycol monoacetate	JECFA	1980	648
1323-39-3	Propylene glycol stearate	USA-CIR	1983	
75-55-8	Propylene imine	CEC-CARC	1989	
		IARC	1975	
		IPCS-ICSC	1991	322
		JPN-EXP	1994	
		USA-ACGIH	1991	
75-56-9	1,2-Propylene oxide	IARC	1994	
		IPCS-EHC	1985	56
		IPCS-HSG	1988	15
		IPCS-ICSC	1991	192
		NEG	1985	
		DEU-BUA	1993	94
		DEU-BUA-E	1994	94
		DEU-MAK	1984	
		DEU-MAK-E	1993	5
		DEU-VCI	1994	
		JPN-ACC	1976	
		NLD-INT	1987	
		NLD-RIVM	1988B	
		SWE-CONS	1986	
		SWE-KEMI	1989	11
		GBR-HSE	1995	

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CAS	Name	Document ^a	Year	Volume
503-30-0	1,3-Propylene oxide Propylenethiourea	USA-ACGIH	1991	
		NEG	1985	
		IPCS-EHC	Prep	
		JMPR	1993	
121-79-9	Propyl gallate	JECFA	1993	837
		GBR-BIBRA	1989	
		USA-CIR	1985	
94-13-3	Propyl-p-hydroxybenzoate	JECFA	1974	539
		GBR-BIBRA	1989	
		USA-CIR	1984	
627-13-4	n-Propyl nitrate	DEU-MAK	Plan	
		GBR-BIBRA	1988	
		USA-ACGIH	1991	
51-52-5	Propylthiouracil	IARC	1987	
12240-15-2	Prussian blue	GBR-BIBRA	1988	
87625-62-5	Ptaquiloside	IARC	1986	
25086-89-9	PVP/VA (Polyvinylpyrrolidone/Vinyl acetate) copolymer	USA-CIR	1983	
13457-18-6	Pyrazophos	JMPR	1992	
129-00-0	Pyrene	IARC	1987	
		USA-HEAD	1984	
		USA-ATSDR	1991	
		JMPR	1972	
	Pyrethrins	JMPR-DATA	1975	11
	Pyrethroids	NEG	1982	22
		RUS-REV	1993	119
8003-34-7	Pyrethrum	DEU-MAK	Plan	
		USA-ACGIH	1991	
		JPN-EXP	1994	
119-12-0	Pyridaphenthion	WHO-WATER	1995	
55512-33-9	Pyridate	IPCS-EHC	Prep	
110-86-1	Pyridine	IPCS-ICSC	1991	323
		DEU-MAK	Plan	
		NLD-DECOS	1993	3
		RUS-REV	1984	54
		SWE-CRIT	1991	49E
		USA-ATSDR	1992	
		USA-ACGIH	1991	
85878-62-2	Pyrido[3,4-c]psoralen	IARC	1986	
58-14-0	Pyrimethamine	IARC	1977	
95737-68-1	Pyriproxyfen	IPCS-ICSC	Prep	126
87-66-1	Pyrogallol	IPCS-ICSC	1993	770
		USA-CIR	1991	
		NEG	Prep	
	Pyrolysis products	DEU-MAK	1984	
123-75-1	Pyrrolidine	DEU-MAK	1978	
		GBR-BIBRA	1989	
		IPCS-ICSC	1993	562
616-45-5	2-Pyrrolidinone	DEU-VCI	1992	
		IARC	1976	
		IPCS-EHC	1988	80
	Pyrrrolizidine alkaloids	IPCS-HSG	1988	26
14808-60-7	Quartz	CEC-SEG	Plan	
		IPCS-ICSC	1993	808
		NEG	1993	35

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CAS	Name	Document ^a	Year	Volume
		DEU-MAK	1994	
		USA-ACGIH	1991	
51229-78-8	Quaternium 15	USA-CIR	1986	
51812-80-7	Quaternium 22	USA-CIR	1994	
68953-58-2	Quaternium 18 bentonite	USA-CIR	1982	
12001-31-9	Quaternium 18 hectorite	USA-CIR	1982	
117-39-5	Quercetin	IARC	1983	
		JECFA	1978	617
522-12-3	Quercitrin	JECFA	1978	617
66594-14-7	Quillaia A	JECFA	1986	733
631-01-6	Quillaic acid	JECFA	1986	733
130-95-0	Quinine	JECFA	1993	837
130-89-2	Quinine hydrochloride (anhydrous)	JECFA	1993	837
6119-47-7	Quinine hydrochloride (dihydrate)	JECFA	1993	837
804-63-7	Quinine sulfate	JECFA	1993	837
91-22-5	Quinoline	IPCS-ICSC	1990	71
8004-92-0	Quinoline yellow	JECFA	1984	710
		GBR-BIBRA	1990	
8002-13-9	Rape oil	DEU-VCI	1992	
3567-66-6	Red 10B	JECFA	1965	309
3734-67-6	Red 2G	JECFA	1981	669
68201-60-5	Resin acids and rosin acids, maleated, sodium salts	DEU-VCI	1991	
10453-86-8	Resmethrin	IPCS-EHC	1989	92
		IPCS-HSG	1989	25
		IPCS-ICSC	1991	324
		JMPR-DATA	Prep	83
108-46-3	Resorcinol	IARC	1977	
		DEU-BUA	1993	99
		DEU-BUA-E	1993	99
		DEU-VCI	1991	
		USA-CIR	1986	
		USA-ACGIH	1991	
68-26-8	Retinol	USA-CIR	1987	
79-81-2	Retinyl palmitate	USA-CIR	1987	
989-38-8	Rhodamine 6G	IARC	1978	
81-88-9	Rhodamine B	IARC	1978	
		JECFA	1965	309
37299-86-8	Rhodamine WT	IPCS-ICSC	1991	325
		GBR-BIBRA	1987	
7440-16-6	Rhodium and compounds	IPCS-ICSC	Prep	124
		USA-ACGIH	1991	
83-88-5	Riboflavin	JECFA	1970	445
		GBR-BIBRA	1990	
146-17-8	Riboflavin-5'-phosphate	JECFA	1981	669
130-40-5	Riboflavin-5'-phosphate, sodium salt	JECFA	1981	669
-	Rock wool	IARC	1988	
		IPCS-ICSC	1991	194
		DEU-MAK	1993	
		USA-ACGIH	1991	
-	Rodenticides	IPCS-HSG	Prep	
-	Rodenticides, anticoagulant	IPCS-EHC	Prep	
7681-76-7	Ronidazole	JECFA	1989	788
	Rosin-cored solder flux fume	GBR-HSE	Prep	
8052-10-6	Rosin ss	SWE-KEMI	1991	3

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CAS	Name	Document ^a	Year	Volume
8050-09-7	Rosin ww	IPCS-ICSC	1993	358
		DEU-MAK	1995	
		SWE-KEMI	1991	3
		USA-ACGIH	1991	
83-79-4	Rotenone	IPCS-HSG	1992	73
		DEU-MAK	Plan	
		USA-ACGIH	1991	
	Rubber solvent	USA-ACGIH	1991	
23537-16-8	Rugolisin	IARC	1986	
8047-67-4	Saccharated iron oxide	IARC	1973	
81-07-2	Saccharin	IARC	1987	
		JECFA	1993	837
8001-23-8	Safflower oil	DEU-VCI	1992	
		USA-CIR	1985	
	Saffron	JECFA	1986	733
94-59-7	Safrole	IARC	1976	
		JECFA	1981	669
	Sage oils	GBR-BIBRA	1990	
87-17-2	Salicylanilide	GBR-BIBRA	1992	
3257-28-1	Scarlet GN	JECFA	1978	617
152-16-9	Schradan	RUS-REV	1985	82
		USA-HEEDS	1989	
10102-18-8	Selenious acid, disodium salt	IPCS-ICSC	1993	698
7782-49-2	Selenium, and compounds	CEC-SEG	Prep	
		IARC	1975	
		IPCS-EHC	1986	58
		IPCS-ICSC	1990	72
		WHO-WATER	1995	
		MARC	1982	28
		NEG	1993	1
		CAN-DWC	Pub	
		DEU-MAK	Plan	
		JPN-EXP	1994	
		NLD-DECOS	1989	
		RUS-REV	1984	78
		SWE-CONS	1993	
		USA-HEAD	1984	
		USA-HEEDS	1989	
		USA-CRIT	1989	
		USA-ATSDR	Prep*	
		USA-ACGIH	1991	
7783-79-1	Selenium hexafluoride	USA-ACGIH	1991	
563-41-7	Semicarbazide hydrochloride	IARC	1976	
	Semiconductor industrial substances	JPN-POL	1988	
480-81-9	Seneciophylline	IARC	1976	
18307-23-8	Sepiolite	IARC	1987	
		DEU-MAK	1993	
		JPN-POL	1989	
8008-74-0	Sesame oil	USA-CIR	1993	
136-78-7	Sesone	IPCS-ICSC	Prep	114
		USA-ACGIH	1991	
68308-34-9	Shale-oils	IARC	1987	
9000-59-3	Shellac	JECFA	1992	828
		GBR-BIBRA	1988	
		USA-CIR	1986	

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CAS	Name	Document ^a	Year	Volume
138-59-0	Shikimic acid	IARC	1986	
7803-62-5	Silane	IPCS-EHC	Prep	
		IPCS-ICSC	1993	564
		JPN-POL	1988	
		JPN-EXP	1994	
		JPN-ACC	1987	
		USA-ACGIH	1991	
13825-90-6	Silene	DEU-MAK	Plan	
69012-64-2	Silica amorphous fume	USA-ACGIH	1991	
7699-41-4	Silicic acid, amorphous	USA-ACGIH	1991	
63231-67-4	Silica gel (Silasorb)	USA-RED	1991	
	Silicates, non fibrous	DEU-MAK	Plan	
60676-86-0	Silica vitreous	USA-ACGIH	1991	
6834-92-0	Silicic acid, disodium salt	IPCS-ICSC	1991	359
		DEU-VCI	1994	
1343-88-0	Silicic acid, magnesium salt	DEU-VCI	1994	
68412-37-3	Silicic acid, tetraethylester, hydrolysed	DEU-VCI	1992	
7440-21-3	Silicon	USA-ACGIH	1991	
409-21-2	Silicon carbide	DEU-MAK	1987	
		USA-ACGIH	1991	
7631-86-9	Silicon dioxide	IARC	1987	
		JECFA	1974	539
		DEU-MAK	1994	
		DEU-MAK-E	1991	2
		DEU-VCI	1994	
		NLD-DECOS	1992	
		GBR-HSE	1986	15
		USA-RED	1991	
		USA-NIOSH	Prep	
		USA-ACGIH	1991	
10026-04-7	Silicon tetrachloride	IPCS-ICSC	1993	574
		DEU-VCI	1992	
		JPN-POL	1988	
7440-22-4	Silver	CEC-CRIT	1992	
		CEC-SEG	1994	
		IPCS-ICSC	1993	810
		WHO-WATER	1995	
		JECFA	1978	617
		CAN-DWC	Pub	
		DEU-MAK	1973	
		JPN-EXP	1994	
		SWE-CONS	1987	
		USA-RED	1993	
		USA-CRIT	1989	
		USA-ATSDR	1991	
		USA-ACGIH	1991	
7761-88-8	Silver nitrate	IPCS-ICSC	Prep	111
122-34-9	Simazine	IARC	1991	
		IPCS-ICSC	1993	699
		WHO-WATER	1995	
		CAN-DWC	Pub	
		RUS-REV	1983	28
	Slag wool	IARC	1988	
		IPCS-ICSC	1991	195
		DEU-MAK	1993	

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CAS	Name	Document ^a	Year	Volume
-	Soapstone	USA-ACGIH	1991	
7440-23-5	Sodium	WHO-AIR	1995	
		CAN-DWC	Pub	
		JPN-ACC	1959	
27731-62-0	Sodium myreth sulfate	USA-CIR	1992	
127-09-3	Sodium acetate	IPCS-ICSC	1993	565
		JECFA	1986	733
		DEU-VCI	1994	
7486-38-6	Sodium adipate	JECFA	1986	733
9005-38-3	Sodium alginate	JECFA	1992	828
68130-43-8	Sodium alkylsulphate(C8-18), sodium salt	DEU-BUA	Plan	
		DEU-VCI	1991	
13775-53-6	Sodium aluminium hexafluoride	DEU-VCI	1992	
1344-00-9	Sodium aluminosilicate	JECFA	1986	733
		DEU-VCI	1994	
15120-17-9	Sodium arsenate (NaAsO ₃)	GBR-BIBRA	1991	
7631-89-2	Sodium arsenate (H ₃ AsO ₄ .xNa)	CEC-CARC	1991	
10048-95-0	Sodium arsenate heptahydrate	IPCS-ICSC	1991	326
7784-46-5	Sodium arsenite	CEC-CARC	1991	
		GBR-BIBRA	1990	
		USA-ATSDR	Plan	
134-03-2	Sodium ascorbate	JECFA	1974	539
26628-22-8	Sodium azide	CEC-SEG	Prep	
		IPCS-ICSC	1993	950
		DEU-MAK	1981	
		JPN-ACC	1989	
		GBR-BIBRA	1992	
		USA-ACGIH	1991	
2492-26-4	Sodium benzothiazolthioate	DEU-BUA	1992	74
144-55-8	Sodium bicarbonate	JECFA	1986	733
		USA-CIR	1987	
10588-01-9	Sodium bichromate	IARC	1990	
		DEU-BUA	Plan	
		DEU-VCI	1992	
		USA-ATSDR	Plan	
7631-90-5	Sodium bisulphite	IARC	1992	
		JECFA	1983	696
		DEU-VCI	1992	
		USA-ACGIH	1991	
7789-38-0	Sodium bromate	IPCS-ICSC	1991	196
		USA-CIR	1994	
1002-62-6	Sodium caprate	JECFA	1986	733
		GBR-BIBRA	1988	
1984-06-1	Sodium caprylate	JECFA	1986	733
497-19-8	Sodium carbonate	JECFA	1986	733
		USA-CIR	1987	
9004-32-4	Sodium carboxymethyl cellulose	JECFA	1990	789
		USA-CIR	1986	
9005-46-3	Sodium caseinate	JECFA	1971	462
59186-41-3	Sodium cetearyl sulfate	USA-CIR	1992	
7775-09-9	Sodium chlorate	IPCS-ICSC	Prep	111
7647-14-5	Sodium chloride	JECFA	1986	733
7758-19-2	Sodium chlorite	IARC	1991	52
		DEU-BG	Plan	
		DEU-VCI	1992	

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CAS	Name	Document ^a	Year	Volume
49658-21-1	Sodium chlorite trihydrate	JPN-ACC	1959	
7775-11-3	Sodium chromate	IARC	1991	52
		DEU-BUA	Plan	
		DEU-VCI	1994	
		USA-ATSDR	1993	
12314-42-0	Sodium chromite	USA-ATSDR	1993	
144-33-2	Sodium citrate	JECFA	1986	733
6132-04-3	Sodium citrate dihydrate	IPCS-ICSC	Prep	121
6858-44-2	Sodium citrate pentahydrate	IPCS-ICSC	Prep	122
	Sodium cocoyl isethionate	USA-CIR	1993	
143-33-9	Sodium cyanide	IPCS-ICSC	Prep	111
		USA-HEAD	1984	
		USA-RED	1994	
		USA-ATSDR	1993	
		USA-NIOSH	1976	
		USA-ACGIH	1991	
139-05-9	Sodium cyclamate	JECFA	1982	683
1322-98-1	Sodium decylbenzenesulfonate	USA-CIR	1993	
4418-26-2	Sodium dehydroacetate	USA-CIR	1985	
126-96-5	Sodium diacetate	JECFA	1974	539
		USA-RED	1991	
2156-56-1	Sodium dichloroacetate	DEU-BG	Plan	
7789-12-0	Sodium dichromate, dihydrate	USA-ATSDR	1993	
148-18-5	Sodium N,N-diethyldithiocarbamate	IARC	1976	
		IPCS-ICSC	Prep	446
		GBR-BIBRA	1991	
		USA-HEEDS	1988	
18996-35-5	Sodium dihydrogen citrate	JECFA	1980	648
7558-80-7	Sodium dihydrogen phosphate	JECFA	1982	683
128-04-1	Sodium N,N-dimethyldithiocarbamate	GBR-BIBRA	1989	
7775-14-6	Sodium dithionite	DEU-VCI	1992	
25155-30-0	Sodium dodecylbenzenesulphonate	IPCS-ICSC	Prep	118
		OECD-INIT	Plan	
		GBR-BIBRA	1990	
		USA-CIR	1993	
6381-77-7	Sodium erythrobate	JECFA	1991	806
140-90-9	Sodium ethylxanthate	AUS-PEC	Prep	
13601-19-9	Sodium ferrocyanide	JECFA	1974	557
7681-49-4	Sodium fluoride	IPCS-EHC	1984	
		DEU-VCI	1994	
		RUS-REV	1983	38
		USA-ATSDR	1993	
62-74-8	Sodium fluoroacetate	IPCS-ICSC	1993	484
		JMPR-DATA	1975	16
		DEU-MAK	Plan	
		USA-RED	1995	
		USA-ACGIH	1991	
16893-85-9	Sodium fluorosilicate	IPCS-ICSC	Prep	124
7704-73-6	Sodium fumarate	JECFA	1980	648
527-07-1	Sodium gluconate	JECFA	1980	648
142-47-2	Sodium glutamate	JECFA	1987	759
		THA-REV	Pub	
10124-56-8	Sodium hexametaphosphate	GBR-BIBRA	1993	
3105-51-9	Sodium hydrogen D,L-malate	JECFA	1982	683
16721-80-5	Sodium hydrogen sulphide	DEU-BG	Plan	

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CAS	Name	Document ^a	Year	Volume
1310-73-2	Sodium hydroxide (HNaO)	DEU-VCI	1992	
		IPCS-ICSC	1993	360
		JECFA	1966	339
		DEU-MAK	Plan	
		JPN-EXP	1994	
		JPN-ACC	1961	
		USA-RED	1992	
		USA-NIOSH	1975	
7681-52-9	Sodium hypochlorite	USA-ACGIH	1991	
		IARC	1991	52
		IPCS-ICSC	Prep	111
		DEU-BG	1992	2
		DEU-BG-E	1992	4
		DEU-VCI	1992	
		JPN-ACC	1972	
		GBR-BIBRA	1990	
64131-03-9	Sodium hypochlorite heptahydrate	IARC	1991	52
55248-17-4	Sodium hypochlorite hydrate (2:5)	IARC	1991	52
10022-70-5	Sodium hypochlorite pentahydrate	IARC	1991	52
7681-55-2	Sodium iodate	USA-CIR	1994	
15708-41-5	Sodium iron EDTA	JECFA	1993	837
72-17-3	Sodium lactate	JECFA	1974	539
629-25-4	Sodium laurate	JECFA	1986	733
9004-82-4	Sodium laureth sulfate	USA-CIR	1983	
1847-58-1	Sodium lauryl sulfoacetate	USA-CIR	1987	
151-21-3	Sodium lauryl sulphate	IPCS-ICSC	1993	502
		OECD-INIT	Plan	
		DEU-BUA	Plan	
		DEU-VCI	1991	
		USA-RED	1993	
		USA-CIR	1983	
		JECFA	1980	648
		IARC	1992	
7681-57-4	Sodium metabisulphite	JECFA	1966	339
		DEU-VCI	1992	
		USA-ACGIH	1991	
		IPCS-ICSC	1994	771
		DEU-VCI	1992	
		DEU-VCI	1991	
		DEU-VCI	1991	
		DEU-VCI	1991	
1561-92-8	Sodium-2-methylprop-2-en-1-sulphonate	DEU-VCI	1991	
10163-15-2	Sodium monofluorophosphate	IPCS-EHC	1984	
822-12-8	Sodium myristate	JECFA	1974	539
7631-99-4	Sodium nitrate	IPCS-ICSC	1991	185
		JECFA	1974	539
		DEU-VCI	1994	
		GBR-BIBRA	1991	
		USA-RED	1991	
		IPCS-ICSC	Prep	112
		JECFA	1974	539
		DEU-VCI	1992	
7632-00-0	Sodium nitrite	GBR-BIBRA	1990	
		JECFA	1989	776
		JECFA	1986	733
		DEU-VCI	1994	
		JECFA	1990	789
		NLD-DECOS	Prep	
143-19-1	Sodium oleate	JECFA	1989	776
408-35-5	Sodium palmitate	JECFA	1986	733
11138-47-9	Sodium perborate monohydrate	DEU-VCI	1994	
15630-89-4	Sodium percarbonate	JECFA	1990	789
7632-04-4	Sodium peroxyborate	NLD-DECOS	Prep	

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7775-27-1	Sodium persulphate	DEU-VCI	1994	
831-52-7	Sodium picramate	USA-CIR	1992	
50813-16-6	Sodium polyphosphate glassy	JECFA	1982	683
137-40-6	Sodium propionate	IPCS-ICSC	Prep	557
		JECFA	1974	539
15922-78-8	Sodium pyrithione	DEU-MAK	1994	
80702-47-2	Sodium-5'-ribonucleotide	JECFA	1974	557
128-44-9	Sodium saccharin	JECFA	1993	837
533-96-0	Sodium sesquicarbonate	JECFA	1981	669
		USA-CIR	1987	
1344-09-8	Sodium silicate	JECFA	1986	733
		DEU-VCI	1994	
7757-81-5	Sodium sorbate	JECFA	1986	733
822-16-2	Sodium stearate	JECFA	1974	539
		GBR-BIBRA	1990	
		USA-CIR	1982	
25383-99-7	Sodium stearyl-2-lactylate	JECFA	1974	539
150-90-3	Sodium succinate	JECFA	1986	733
7757-82-6	Sodium sulphate	IPCS-ICSC	Prep	952
		JECFA	1986	733
		DEU-VCI	1992	
1313-82-2	Sodium sulphide	DEU-BG	Plan	
		DEU-VCI	1992	
7757-83-7	Sodium sulphite	IARC	1992	
		IPCS-ICSC	Prep	120
		JECFA	1986	733
		DEU-VCI	1992	
21106-15-0	Sodium tartrate, L(+)-	JECFA	1974	539
540-72-7	Sodium thiocyanate	IPCS-ICSC	1993	675
		JECFA	1986	733
		DEU-VCI	1992	
7772-98-7	Sodium thiosulfate	JECFA	1978	631
650-51-1	Sodium trichloroacetate	DEU-BUA	Prep	
	Soja protein	DEU-MAK	Plan	
20562-02-1	Solanine	JECFA	1992	828
		GBR-BIBRA	1991	
64742-88-7	Solvent naphtha (petroleum), medium aliphatic	DEU-MAK	Plan	
-	Solvents, special boiling-range	IARC	1989	
9002-72-6	Somatotropin	JECFA	1993	832
-	Soots	IARC	1987	
		DEU-MAK	Plan	
110-44-1	Sorbic acid	JECFA	1974	539
		DEU-VCI	1992	
		GBR-BIBRA	1987	
		USA-CIR	1988	
-	Sorbic acid, common salts	GBR-BIBRA	1987	
1338-39-2	Sorbitan monolaurate	JECFA	1982	683
26266-57-9	Sorbitan monopalmitate	JECFA	1974	539
		USA-CIR	1985	
1338-41-6	Sorbitan monostearate	JECFA	1974	539
		OECD-INIT	Plan	
		GBR-BIBRA	1990	
		USA-CIR	1985	
1338-43-8	Sorbitan oleate	JECFA	1982	683

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CAS	Name	Document ^a	Year	Volume
		USA-CIR	1985	
8007-43-0	Sorbitan sesquioleate	USA-CIR	1985	
26266-58-0	Sorbitan trioleate	GBR-BIBRA	1994	
		USA-CIR	1985	
26658-19-5	Sorbitan tristearate	USA-CIR	1985	
50-70-4	Sorbitol	JECFA	1982	683
21146-90-7	Sorboyl palmitate	JECFA	1976	599
8001-22-7	Soya bean oil	DEU-VCI	1992	
8013-07-8	Soya bean oil, epoxidised	DEU-VCI	1992	
		GBR-BIBRA	1988	
8025-81-8	Spiramycin	JECFA	1991	815
111-01-3	Squalane	USA-CIR	1982	
111-02-4	Squalene	USA-CIR	1982	
7646-78-8	Stannic chloride	IPCS-ICSC	1993	953
		DEU-VCI	1992	
18282-10-5	Stannic oxide	IPCS-ICSC	1993	954
7772-99-8	Stannous chloride	IPCS-ICSC	1993	955
		JECFA	1982	683
10025-69-1	Stannous chloride dihydrate	IPCS-ICSC	1993	738
7783-47-3	Stannous fluoride	IPCS-ICSC	1993	860
21651-19-4	Stannous oxide	IPCS-ICSC	1993	956
9005-25-8	Starch	USA-CIR	1980	
		USA-ACGIH	1991	
9045-28-7	Starch acetate	JECFA	1982	683
	Starch, oxidized	JECFA	1982	683
9005-84-9	Starch (soluble)	JECFA	1974	539
14492-68-3	Steapyrium chloride	USA-CIR	1982	
122-19-0	Stearalkonium chloride	USA-CIR	1982	
2571-88-2	Stearamine oxide	USA-CIR	1994	
-	Stearates	USA-ACGIH	1991	
9005-00-9	Steareth	USA-CIR	1988	
57-11-4	Stearic acid	IPCS-ICSC	1993	568
		USA-CIR	1987	
4130-54-5	Stearic hydrazide	USA-CIR	1991	
112-76-5	Stearoyl chloride	DEU-VCI	1992	
1337-33-3	Stearyl citrate	JECFA	1974	539
66009-41-4	Stearyl heptanoate	USA-CIR	1994	
55840-13-6	Stearyl monoglyceridyl citrate	JECFA	1982	683
	Stearyl tartrate	JECFA	1975	339
7803-52-3	Stibine	IPCS-ICSC	1993	776
		USA-ACGIH	1991	
57-92-1	Streptomycin	JECFA	1969	430
		USA-RED	1992	
8001-50-1	Strobane	RUS-REV	Prep	145
7440-24-6	Strontium	DEU-MAK	Plan	
		SWE-CONS	1994	
7789-06-2	Strontium chromate	CEC-CARC	1989	
		IARC	1990	
		USA-ATSDR	1993	
		USA-ACGIH	1991	
57-24-9	Strychnine	IPCS-ICSC	1991	197
		DEU-MAK	Plan	
		USA-ACGIH	1991	
60-41-3	Strychnine sulphate	IPCS-ICSC	1991	327
68442-68-2	Styrenated diphenylamine	DEU-BG	Plan	

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CAS	Name	Document ^a	Year	Volume
100-42-5	Styrene	ECETOC-TR	1992	52
		CEC-SEG	Plan	
		CEC-CARC	1990	
		IARC	1994	
		IPCS-EHC	1983	26
		IPCS-ICSC	1990	73
		WHO-AIR	1987	
		WHO-WATER	1995	
		JECFA	1984	710
		NEG	1990	2E
		OECD-INIT	Plan	
		CAN-REP	1993	
		DEU-BUA	1990	48
		DEU-BUA-E	1993	48
		DEU-MAK	1987	
		DEU-VCI	1992	
		JPN-POL	1993	
		JPN-EXP	1994	
		JPN-ACC	1981	
		NLD-DECOS	1989	
		NLD-INT	1986	
		NLD-RIVM	1992C	
		RUS-REV	1984	49
		SWE-CONS	1981	21
		SWE-KEMI	1990	2
		THA-REV	1985	
		GBR-BIBRA	1990	
		GBR-HSE	Prep	
		USA-HEAD	1989	
		USA-ATSDR	1992	
		USA-NIOSH	1983	
		USA-ACGIH	1991	
9003-54-7	Styrene-acrylonitrile copolymers	IARC	1979	
9003-55-8	Styrene-butadiene copolymers	IARC	1979	
96-09-3	Styrene oxide	IARC	1994	
		IPCS-ICSC	Prep	120
		SWE-KEMI	1989	11
1395-21-7	Subtilisins	USA-ACGIH	1991	
	Succinic acid derivatives	DEU-MAK	Plan	
108-30-5	Succinic anhydride	IARC	1977	
110-61-2	Succinonitrile	USA-NIOSH	1978	
	Sucroglycerides	JECFA	1992	828
126-13-6	Sucrose acetate isobutyrate (SAIB)	JECFA	1993	837
126-14-7	Sucrose octa-acetate	GBR-BIBRA	1990	
842-07-9	Sudan I	IARC	1975	
3118-97-6	Sudan II	IARC	1975	
85-86-9	Sudan III	IARC	1975	
85-83-6	Sudan IV	GBR-BIBRA	1994	
6416-57-5	Sudan Brown RR	IARC	1975	
2051-85-6	Sudan G	JECFA	1965	309
6368-72-5	Sudan Red 7B	IARC	1975	
1229-55-6	Sudan Red G	JECFA	1965	309
57-68-1	Sulfadimidine	JECFA	1991	815
95-06-7	Sulfallate	IARC	1983	
72-14-0	Sulfathiazole	JECFA	1989	788

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3689-24-5	Sulfonic acids salts, alkaryl/amido Sulfotep	DEU-MAK	Plan	985
		CEC-SEG	Prep	
		IPCS-ICSC	Prep	
		DEU-MAK	Plan	
5329-14-6	Sulphamic acid	USA-ACGIH	1991	328
		IPCS-ICSC	1991	
		DEU-VCI	1991	
121-57-3	Sulphanilic acid	IPCS-ICSC	1993	569
		DEU-BG	1993	
		DEU-BG-E	1994	
		DEU-VCI	1992	
2494-89-5	2-Sulphanylethanol, hydrogen sulphate (ester)	DEU-VCI	1991	
14808-79-8	Sulphate	WHO-WATER	1995	
18496-25-8	Sulphide Sulphites	CAN-DWC	Prep	751
		CAN-DWC	Prep	
		IARC	1992	
		JECFA	1987	
7704-34-9	Sulphur	GBR-BIBRA	1988	116
		IPCS-ICSC	Prep	
		DEU-VCI	1993	
		GBR-BIBRA	1990	
		USA-RED	1991	
		DEU-MAK	Plan	
7446-09-5	Sulphur compounds, metal-working fluid components Sulphur dioxide	CEC-SEG	Prep	74
		IARC	1992	
		IPCS-EHC	Prep	
		IPCS-ICSC	1990	
		WHO-AIR	1987	
		JECFA	1987	
		NEG	1984	
		DEU-MAK	Plan	
		JPN-POL	1994	
		JPN-EXP	1994	
		NLD-DECOS	Prep	
		SWE-CONS	1985	
		USA-ACGIH	1991	
		IPCS-ICSC	1993	
2551-62-4	Sulphur hexafluoride	DEU-MAK	Plan	571
		USA-ACGIH	1991	
		IPCS-ICSC	1991	
7664-93-9	Sulphuric acid	IARC	1992	362
		IPCS-ICSC	1991	
		NEG	1992	
		DEU-MAK	Plan	
		JPN-EXP	1994	
		JPN-ACC	1968	
		NLD-DECOS	Prep	
		USA-HEAD	1984	
		USA-NIOSH	1974	
		USA-ACGIH	1991	
		DEU-VCI	1992	
7681-38-1	Sulphuric acid, monosodium salt	IPCS-EHC	Prep	
5714-22-7	Sulphur oxides Sulphur pentafluoride	DEU-MAK	Plan	33
		USA-ACGIH	1991	

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CAS	Name	Document ^a	Year	Volume
7783-60-0	Sulphur tetrafluoride	USA-ACGIH	1991	
7446-11-9	Sulphur trioxide	IPCS-EHC	Prep	
		DEU-VCI	1992	
7791-25-5	Sulphuryl chloride	IPCS-ICSC	1991	198
		DEU-BG	1992	2
		DEU-BG-E	1993	5
		DEU-VCI	1991	
2699-79-8	Sulphuryl fluoride	USA-RED	1993	
		USA-ACGIH	1991	
35400-43-2	Sulprofos	IPCS-ICSC	Prep	124
		USA-ACGIH	1991	
8001-21-6	Sunflower oil	DEU-VCI	1992	
2783-94-0	Sunset yellow FCF	JECFA	1982	683
		GBR-BIBRA	1988	
	Suspended particle matters	JPN-POL	1994	
8007-69-0	Sweet almond oil	USA-CIR	1983	
71243-51-1	Synthetic beeswax	USA-CIR	1984	
93-76-5	2,4,5-T	IPCS-EHC	Prep	
		IPCS-HSG	Prep	
		IPCS-ICSC	1990	75
		WHO-WATER	1995	
		JMPR	1981	
		JMPR-DATA	1975	13
		FAO-DGD	Plan	
		CAN-DWC	Prep	
		DEU-MAK	1995	
		JPN-POL	1989	
		RUS-REV	Prep	147
		USA-HEAD	1989	
		USA-ACGIH	1991	
14807-96-6	Talc dust	CEC-SEG	Plan	
		IARC	1987	
		IPCS-ICSC	1991	329
		JECFA	1987	751
		DEU-MAK	1994	
		DEU-MAK-E	1991	2
		NLD-DECOS	1991	
		SWE-CRIT	1990	45E
		SWE-CONS	1992	6
		GBR-BIBRA	1991	
		USA-HAD	1992	
		USA-NIOSH	1980	
		USA-ACGIH	1991	
8030-12-4	Talc, hydrated	DEU-VCI	1993	
61790-12-3	Tall oil acid	USA-CIR	1989	
61789-97-7	Tallow	USA-CIR	1990	
61790-33-8	Tallow alkylamine	DEU-BUA	Press	
		DEU-VCI	1992	
61789-13-7	Tallow glyceride	USA-CIR	1990	
61790-28-1	Tallow nitriles	DEU-VCI	1992	
1401-55-4	Tannins	IARC	1976	
		JECFA	1990	789
7440-25-7	Tantalum	DEU-MAK	Plan	
		USA-ACGIH	1991	
68132-09-2	Tar acids	JPN-ACC	1959	

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CAS	Name	Document ^a	Year	Volume
39300-88-4	Tara gum	JECFA	1987	751
133-37-9	D,L-Tartaric acid	IPCS-ICSC	1993	772
		JECFA	1978	617
87-69-4	Tartaric acid L(+)-	JECFA	1978	617
1934-21-0	Tartrazine	JECFA	1965	309
27323-41-7	TEA Dodecylbenzenesulfonate	USA-CIR	1993	
4568-28-9	TEA stearate	USA-CIR	1993	
34014-18-1	Tebuthiuron	USA-RED	1994	
117-18-0	Tecnazene	IPCS-EHC	1984	42
		IPCS-HSG	1988	12
		JMPR	1983	
	Teflon, pyrolysis products	NLD-DECOS	1988	
		USA-NIOSH	1977	
83121-18-0	Teflubenzuron	IPCS-EHC	Prep	
		IPCS-HSG	Prep	
13494-80-9	Tellurium and compounds	IPCS-ICSC	Prep	986
		DEU-MAK	Plan	
		USA-ACGIH	1991	
20941-65-5	Tellurium diethyldithiocarbamate	DEU-BG	1993	3
		DEU-BG-E	1994	8
7783-80-4	Tellurium hexafluoride	USA-ACGIH	1991	
3383-96-8	Temephos	IPCS-ICSC	1991	199
		CAN-DWC	Prep	
		USA-ACGIH	1991	
13071-79-9	Terbufos	JMPR	1989	
		CAN-DWC	Prep	
5915-41-3	Terbutylazine	DEU-MAK	Plan	
		USA-RED	1995	
100-21-0	Terephthalic acid	IPCS-ICSC	1991	330
		OECD-INIT	Plan	
		DEU-BG	1990	1
		DEU-BG-E	1992	3
		DEU-BUA	1992	69
		DEU-BUA-E	1994	69
		DEU-MAK	1985	
		DEU-VCI	1991	
		GBR-BIBRA	1988	
623-26-7	Terephthalonitrile	DEU-BUA	1989	32
		DEU-BUA-E	1993	32
	Terpenes	SWE-CRIT	1987	23
		SWE-CONS	1987	39
26140-60-3	Terphenyls	USA-ACGIH	1991	
100-20-9	Terphthaloyl chloride	IPCS-ICSC	1991	331
99-86-5	α -Terpinene	GBR-BIBRA	1992	
99-85-4	γ -Terpinene	GBR-BIBRA	1992	
586-62-9	Terpinolene	GBR-BIBRA	1993	
58-22-0	Testosterone	JECFA	1988	763
17095-24-8	Tetra-4-amino-5-hydroxy-3,6(bis(4-(2-(sulphooxy)ethylsulphonyl)phenyl)azo)-2,7-naphthalenedisulphonic acid	DEU-BUA	1995	147
		DEU-VCI	1991	
79-94-7	Tetrabromobisphenol A	IPCS-EHC	Prep	
		OECD-MONO	Prep	3
79-27-6	1,1,2,2-Tetrabromoethane	IPCS-ICSC	Prep	123

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CAS	Name	Document ^a	Year	Volume
		DEU-MAK	Plan	
		SWE-CONS	1991	
		USA-ACGIH	1991	
1461-25-2	Tetrabutyltin	DEU-VCI	1994	
12408-10-5	Tetrachlorobenzene, isomers	CAN-REP	1993	
634-66-2	1,2,3,4-Tetrachlorobenzene	IPCS-EHC	1991	128
		CAN-REP	1993	
		NLD-INT	1993	
		USA-HAD	1985	
634-90-2	1,2,3,5-Tetrachlorobenzene	IPCS-EHC	1991	
		CAN-REP	1993	
		NLD-INT	1993	
		USA-HAD	1985	
95-94-3	1,2,4,5-Tetrachlorobenzene	IPCS-EHC	1991	
		IPCS-ICSC	1993	676
		CAN-REP	1993	
		DEU-BUA	1992	86
		DEU-BUA-E	1994	86
		DEU-VCI	1994	
		NLD-INT	1993	
		USA-HAD	1985	
15721-02-5	2,2',5,5'-Tetrachlorobenzidine	IARC	1982	
1746-01-6	2,3,7,8-Tetrachlorodibenzo-p-dioxin	IARC	1987	
		WHO-AIR	Prep	
		DEU-MAK	1993	
		USA-CRIT	1989	
		USA-ATSDR	1989	
41903-57-5	Tetrachlorodibenzo-p-dioxin	USA-ATSDR	Plan	
30402-14-3	Tetrachlorodibenzofuran	USA-ATSDR	Plan	
51207-31-9	2,3,7,8-Tetrachlorodibenzofuran	USA-ATSDR	Plan	
76-11-9	1,1,1,2-Tetrachloro-2,2-difluoroethane	IPCS-EHC	1990	113
		DEU-MAK	Plan	
		USA-ACGIH	1991	
76-12-0	1,1,2,2-Tetrachloro-1,2-difluoroethane	IPCS-EHC	1990	113
		DEU-MAK	1989	
		DEU-MAK-E	1991	1
		NLD-DECOS	1987	
		USA-ACGIH	1991	
25322-20-7	Tetrachloroethane	NEG	Prep	
630-20-6	1,1,1,2-Tetrachloroethane	IARC	1986	
79-34-5	1,1,2,2-Tetrachloroethane	IARC	1987	
		IPCS-ICSC	1991	332
		CAN-REP	1993	
		DEU-BUA	1989	29
		DEU-BUA-E	1991	29
		DEU-MAK	1973	
		JPN-EXP	1994	
		JPN-ACC	1971	
		USA-HEAD	1984	
		USA-ATSDR	Prep*	
		USA-NIOSH	1976	
		USA-ACGIH	1991	
127-18-4	Tetrachloroethylene	ECETOC-TR	1990	37
		ECETOC-JC	Prep	
		CEC-SEG	Plan	

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CAS	Name	Document ^a	Year	Volume
		CEC-CARC	1990	
		IARC	Prep	
		IPCS-EHC	1984	31
		IPCS-HSG	1987	10
		IPCS-ICSC	1990	76
		WHO-AIR	1987	
		WHO-WATER	1995	
		JECFA	1980	648
		NEG	1979	
		OECD-INIT	Plan	
		CAN-DWC	Plan	
		CAN-REP	1993	
		DEU-BUA	1994	139
		DEU-MAK	1988	
		DEU-MAK-E	1992	3
		DEU-VCI	1994	
		JPN-POL	1993	
		JPN-EXP	1994	
		JPN-ACC	1978	
		NLD-INT	1985	
		NLD-RIVM	1984C	
		SWE-CONS	1981	21
		SWE-KEMI	1990	3
		GBR-EHA	1993	
		GBR-HSE	Prep	
		USA-HAD	1986	
		USA-HEAD	1988	
		USA-CRIT	1989	
		USA-ATSDR	Prep*	
		USA-CALIF	1991	
		USA-NIOSH	1976	
		USA-ACGIH	1991	
1335-88-2	Tetrachloronaphthalene	USA-ACGIH	1991	
25167-83-3	Tetrachlorophenol, isomers	USA-ATSDR	Plan	
4901-51-3	2,3,4,5-Tetrachlorophenol	IPCS-EHC	1989	
		NLD-RIVM	1991B	
		SWE-CONS	1986	
		USA-ATSDR	Plan	
58-90-2	2,3,4,6-Tetrachlorophenol	IPCS-EHC	1989	
		CAN-DWC	Pub	
		NLD-RIVM	1991B	
		SWE-CONS	1986	
		USA-ATSDR	Plan	
935-95-5	2,3,5,6-Tetrachlorophenol	IPCS-EHC	1989	
		IPCS-ICSC	1993	573
		NLD-RIVM	1991B	
		SWE-CONS	1986	
2402-79-1	2,3,5,6-Tetrachloropyridine	OECD-INIT	1994	
22248-79-9	Tetrachlorvinphos	IARC	1983	
17786-31-1	Tetracobalt dodecarbonyl	IARC	1991	52
60-54-8	Tetracyclin	JECFA	1969	430
2016-42-4	1-Tetradecanamine	DEU-BUA	Press	
629-59-4	Tetradecane	OECD-INIT	Plan	
112-72-1	Tetradecanol	DEU-VCI	1991	
		USA-CIR	1988	

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CAS	Name	Document ^a	Year	Volume
1120-36-1	1-Tetradecene	OECD-INIT	Plan	
116-29-0	Tetradifon	IPCS-EHC	1986	67
		IPCS-HSG	1987	11
		RUS-REV	1985	89
112-60-7	Tetraethylene glycol	GBR-BIBRA	1993	
78-00-2	Tetraethyl lead	IARC	1987	
		IPCS-ICSC	1991	8
		DEU-BUA	1994	130
		DEU-MAK	1994	
		JPN-EXP	1994	
		RUS-REV	1993	121
		USA-ATSDR	1993	
		USA-ACGIH	1991	
107-49-3	Tetraethyl pyrophosphate	IPCS-ICSC	Prep	115
		DEU-MAK	1973	
		GBR-BIBRA	1989	
811-97-2	1,2,2,2-Tetrafluoroethane	ECETOC-JC	Prep	
		DEU-MAK	Plan	
		SWE-CONS	Prep	
		GBR-HSE	1995	
116-14-3	Tetrafluoroethylene	IARC	1979	
		DEU-VCI	1992	
75-73-0	Tetrafluoromethane	IPCS-ICSC	1993	575
7783-61-1	Tetrafluorosilane	IPCS-ICSC	1993	576
6789-99-7	Tetrahydrobenzotriazole	DEU-MAK	1990	
		DEU-MAK-E	1991	2
109-99-9	Tetrahydrofuran	CEC-SEG	1994	
		IPCS-ICSC	1993	578
		DEU-BG	Plan	
		DEU-MAK	1989	
		DEU-VCI	1994	
		JPN-EXP	1994	
		NLD-DECOS	1991	
		SWE-CRIT	1989	27E
		SWE-CONS	1991	8
		USA-ATSDR	Plan	
		USA-ACGIH	1991	
97-99-4	Tetrahydrofurfuryl alcohol	IPCS-ICSC	Prep	115
119-64-2	1,2,3,4-Tetrahydronaphthalene	DEU-BUA	1993	101
		DEU-BUA-E	1994	101
		DEU-VCI	1994	
85-43-8	Tetrahydrophthalic anhydride	DEU-VCI	1992	
		SWE-KEMI	1991	3
110-01-0	Tetrahydrothiophene	IPCS-ICSC	1993	677
		DEU-BG	1993	3
		DEU-BG-E	1994	7
		DEU-MAK	1979	
55818-96-7	Tetrakis(hydroxymethyl)phosphonium acetate/phosphate, mixture	IARC	1990	
124-64-1	Tetrakis(hydroxymethyl)phosphonium chloride	IARC	1990	
55566-30-8	Tetrakis(hydroxymethyl)phosphonium sulphate	IARC	1990	
7696-12-0	Tetramethrin	IPCS-EHC	1990	98
		IPCS-HSG	1989	31

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CAS	Name	Document ^a	Year	Volume
		IPCS-ICSC	1991	334
7696-12-0	d-Tetramethrin	IPCS-ICSC	1991	335
54827-17-7	Tetramethylbenzidine	DEU-MAK	Plan	
140-66-9	4-(1,1,3,3-Tetramethylbutyl)-phenol	OECD-INIT	Plan	
		JPN-TOX	1994	
27193-28-8	1,1,3,3-Tetramethylbutyl phenol	DEU-VCI	1992	
75-74-1	Tetramethyl lead	IARC	1987	
		IPCS-ICSC	1991	200
		DEU-BUA	1994	130
		DEU-MAK	1995	
		USA-ACGIH	1991	
3333-52-6	Tetramethyl succinonitrile	IPCS-ICSC	Prep	112
		DEU-MAK	Plan	
		USA-NIOSH	1978	
		USA-ACGIH	1991	
97-74-5	Tetramethylthiuram monosulphide	DEU-BG	1994	4
		DEU-BG-E	Press	10
632-22-4	Tetramethylurea	DEU-MAK	1979	
509-14-8	Tetranitromethane	IARC	Prep	
		DEU-MAK	1991	
		DEU-MAK-E	1992	4
		SWE-CONS	1989	
		USA-ACGIH	1991	
112-49-2	2,5,8,11-Tetraoxadodecane	ECETOC-TR	1985	17
23783-42-8	2,5,8,11-Tetraoxatridecan-13-ol	DEU-VCI	1991	
7320-34-5	Tetrapotassium pyrophosphate	IPCS-ICSC	Prep	983
		JECFA	1982	683
7722-88-5	Tetrasodium pyrophosphate	IPCS-ICSC	Prep	114
		JECFA	1982	683
		USA-ACGIH	1991	
479-45-8	Tetryl	IPCS-ICSC	1993	959
		DEU-MAK	1995	
		USA-ATSDR	Prep*	
		USA-ACGIH	1991	
25265-77-4	Texanol	IPCS-ICSC	Prep	629
		OECD-INIT	Prep	
	Textile chemicals	IARC	1990	
7440-28-0	Thallium	CEC-CARC	1993	
		IPCS-EHC	Prep	
		IPCS-HSG	Prep	
		IPCS-ICSC	1990	77
		DEU-MAK	Plan	
		RUS-REV	1982	17
		USA-HEEDS	1988	
		USA-CRIT	1989	
		USA-ATSDR	1992	
		USA-ACGIH	1991	
1314-32-5	Thallium [III] oxide	CEC-CARC	1993	
	Thallium salts	IPCS-EHC	Prep	
10031-59-1	Thallium sulphate	CEC-CARC	Prep	
53850-34-3	Thaumatococcus	JECFA	1986	733
83-67-0	Theobromine	IARC	1991	
58-55-9	Theophyllin	IPCS-ICSC	1993	678
148-79-8	Thiabendazole	JECFA	1993	832
		JMPR	1992	

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CAS	Name	Document ^a	Year	Volume
	Thinner 50	IPCS-ICSC	Prep	123
62-55-5	Thioacetamide	IARC	1974	
		IPCS-ICSC	1993	579
96-69-5	4,4'-Thiobis(5-tert-butyl-m-cresol)	USA-ACGIH	1991	
-	Thiocarbamate pesticides	IPCS-EHC	1988	76
302-04-5	Thiocyanate	USA-ATSDR	Plan	
1762-95-4	Thiocyanic acid, ammonium salt	DEU-VCI	1992	
21564-17-0	2-(Thiocyanomethylthio)benzothiazole	IPCS-ICSC	Prep	116
		GBR-BIBRA	1990	
59669-26-0	Thiodicarb	JMPR	1986	
111-48-8	Thiodiglycol	DEU-VCI	1991	
111-17-1	3,3'-Thiodipropionic acid	JECFA	1974	539
		GBR-BIBRA	1989	
39196-18-4	Thiofanox	USA-HEEDS	1989	
68-11-1	Thioglycolic acid	CEC-SEG	Plan	
		DEU-BG	Plan	
		DEU-MAK	Plan	
		DEU-VCI	1993	
		USA-CIR	1991	
		USA-ACGIH	1991	
7659-86-1	Thioglycolic acid 2-ethylhexyl ester	DEU-BG	1993	3
		DEU-BG-E	1994	8
		DEU-VCI	1994	
-	Thiols	USA-NIOSH	1978	
640-15-3	Thiometon	IPCS-ICSC	1993	580
		JMPR	1979	
		JMPR-DATA	1988	67
7719-09-7	Thionyl chloride	DEU-MAK	Plan	
		DEU-VCI	1991	
		USA-ACGIH	1991	
23564-05-8	Thiophanate-methyl	JMPR	1977	
		SWE-KEMI	1993	5
110-02-1	Thiophene	OECD-INIT	Plan	
		GBR-BIBRA	1989	
3982-91-0	Thiophosphorylchloride	IPCS-ICSC	1993	581
		DEU-VCI	1992	
141-90-2	Thiouracil	IARC	1974	
62-56-6	Thiourea	CEC-CARC	1989	
		IARC	1974	
		IPCS-ICSC	1993	680
		JECFA	1961	220
		DEU-BG	1995	
		DEU-BG-E	Prep	12
		DEU-BUA	Prep	
		DEU-MAK	1988	
		DEU-MAK-E	1991	1
		NLD-DECOS	1990	
		SWE-CONS	1988	
137-26-8	Thiram	IARC	1991	
		JMPR	1992	
		JMPR-DATA	1985	71
		DEU-BG	1990	1
		DEU-BG-E	1992	3
		DEU-MAK	1989	
		RUS-REV	1982	12

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		SWE-CONS	1991	8
		SWE-KEMI	1993	5
		USA-HEEDS	1989	
		USA-ATSDR	Plan	
		USA-ACGIH	1991	
	Thiurams	NEG	1990	2E
		SWE-CONS	1991	8
7440-29-1	Thorium	IPCS-ICSC	1991	337
546-80-5	α -Thujone	JECFA	1981	669
471-15-8	β -Thujone	JECFA	1981	669
59573-80-7	DL-Thujone, racemic	JECFA	1981	669
8007-46-3	Thyme	GBR-BIBRA	Prep	
89-83-8	Thymol	OECD-INIT	Plan	
		DEU-BG	Plan	
		DEU-VCI	1991	
		USA-RED	1993	
1114-71-2	Tillam	RUS-REV	1972	84
7440-31-5	Tin and compounds	IPCS-EHC	1980	15
		WHO-WATER	1995	
		JECFA	1989	776
		JMPR	1991	
		MARC	1981	25
		NEG	Plan	
		DEU-MAK	Plan	
		THA-REV	1993	
		USA-HEAD	1987	
		USA-ATSDR	1992	
		USA-ACGIH	1991	
7440-32-6	Titanium	CEC-CARC	1993	
		IPCS-EHC	1982	24
		USA-ATSDR	Plan	
12070-08-5	Titanium carbide	CEC-CARC	1993	
		IPCS-EHC	1982	
13463-67-7	Titanium dioxide (TiO ₂)	CEC-CARC	1993	
		IARC	1989	
		IPCS-EHC	1982	
		IPCS-ICSC	1991	338
		JECFA	1970	445
		DEU-MAK	1994	
		DEU-MAK-E	1991	2
		DEU-VCI	1993	
		SWE-CONS	1989	
		GBR-BIBRA	1990	
		USA-ACGIH	1991	
1317-70-0	Titanium dioxide, Anatase	IARC	1989	
7550-45-0	Titanium tetrachloride	IPCS-EHC	1982	
59-02-9	D-alpha-Tocopherol	JECFA	1987	751
10191-41-0	DL-alpha-Tocopherol	JECFA	1987	751
119-93-7	o-Tolidine	CEC-CARC	1989	
		IARC	1972	
		DEU-BUA	1989	26
		DEU-BUA-E	1992	26
		DEU-MAK	1986	
		DEU-MAK-E	1993	5

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		USA-NIOSH	1978	
		USA-ACGIH	1991	
529-20-4	o-Tolualdehyde	GBR-BIBRA	1990	
620-23-5	m-Tolualdehyde	GBR-BIBRA	1990	
104-87-0	p-Tolualdehyde	GBR-BIBRA	1990	
108-88-3	Toluene	CEC-CRIT	1992	
		CEC-SEG	1994	
		IARC	1989	
		IPCS-EHC	1986	52
		IPCS-HSG	Prep	
		IPCS-ICSC	1990	78
		WHO-AIR	1987	
		WHO-WATER	1995	
		JECFA	1981	669
		NEG	1989	37E
		CAN-DWC	Pub	
		CAN-REP	1992	
		DEU-MAK	1993	
		DEU-VCI	1992	
		JPN-POL	1993	
		JPN-EXP	1994	
		JPN-ACC	1959	
		NLD-DECOS	1991	
		NLD-INT	1988	
		NLD-RIVM	1988B	
		SWE-CONS	1981	21
		SWE-KEMI	1990	2
		THA-REV	Pub	
		GBR-EHA	1991	
		GBR-HSE	1989	20
		USA-HAD	1983	
		USA-HEAD	1984	
		USA-CRIT	1989	
		USA-ATSDR	1994	
		USA-CIR	1987	
		USA-NIOSH	1973	
		USA-ACGIH	1991	
25376-45-8	Toluenediamine, isomers	IPCS-EHC	1987	74
823-40-5	Toluene-2,6-diamine	IPCS-ICSC	1991	340
		DEU-BUA	Prep	
		GBR-BIBRA	1988	
15481-70-6	Toluene-2,6-diamine hydrochloride	GBR-BIBRA	1988	
615-50-9	2,5-Toluenediamine sulfate	USA-CIR	1992	
26471-62-5	Toluene diisocyanate, isomers	IARC	1987	
		IPCS-EHC	1987	75
		IPCS-HSG	Prep	
		DEU-MAK	Plan	
		JPN-EXP	1994	
		JPN-ACC	1990	
		NLD-DECOS	1991	
		RUS-REV	1983	30
		SWE-KEMI	1989	11
		USA-NIOSH	1978	
		USA-ACGIH	1991	
584-84-9	Toluene-2,4-diisocyanate	CEC-SEG	Plan	

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		IARC	1986	
		IPCS-EHC	1987	75
		IPCS-ICSC	1991	339
		DEU-MAK	1995	
		NLD-DECOS	1991	
		SWE-CONS	1982	9
		SWE-KEMI	1989	11
		USA-ACGIH	1991	
91-08-7	Toluene-2,6-diisocyanate	CEC-SEG	Plan	
		IPCS-EHC	1987	75
		DEU-MAK	1995	
		NLD-DECOS	1991	
		SWE-CONS	1982	9
		SWE-KEMI	1989	11
	- Toluenes, halogenated	RUS-REV	1984	62
25035-71-6	Toluenesulfonamide/Formaldehyde resin	USA-CIR	1986	
70-55-3	p-Toluenesulfonamide	IPCS-ICSC	Prep	652
		OECD-INIT	Prep	
		JPN-TOX	1994	
104-15-4	p-Toluenesulphonic acid	IPCS-ICSC	1993	773
		DEU-BUA	1992	63
		DEU-BUA-E	1993	63
		DEU-VCI	1992	
118-90-1	Toluic acids	GBR-BIBRA	1990	
95-53-4	o-Toluidine	IARC	1987	
		IPCS-ICSC	1991	341
		DEU-MAK	1986	
		DEU-MAK-E	1992	3
		DEU-VCI	1991	
		JPN-EXP	1994	
		GBR-HSE	1995	
		USA-ACGIH	1991	
108-44-1	m-Toluidine	IPCS-ICSC	1991	342
		OECD-INIT	1994	
		DEU-BUA	1995	146
		DEU-VCI	1994	
		USA-ACGIH	1991	
106-49-0	p-Toluidine	IPCS-ICSC	1991	343
		DEU-MAK	1990	
		DEU-MAK-E	1992	3
		DEU-VCI	1991	
		USA-ACGIH	1991	
636-21-5	o-Toluidine hydrochloride	DEU-MAK	1986	
		DEU-MAK-E	1992	3
731-27-1	Tolyfluanid	JMPR	1988	
29385-43-1	Tolyltriazole	DEU-MAK	1988	
		DEU-MAK-E	1991	2
		GBR-BIBRA	1991	
9000-65-1	Tragacanth gum	JECFA	1986	733
		USA-CIR	1987	
14567-73-8	Tremolite	USA-NIOSH	1976	
10161-34-9	Trenbolone acetate	JECFA	1989	788
102-76-1	Triacetin	IPCS-ICSC	Prep	120
		JECFA	1975	576
		DEU-VCI	1994	

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CAS	Name	Document ^a	Year	Volume
593-50-0	1-Triacontanol	GBR-BIBRA	1990	
959-52-4	1,3,5-Tri(acryloyl)hexahydro-s-triazine	GBR-BIBRA	1993	
43121-43-3	Triadimefon	JMPR	1985	
55219-65-3	Triadimenol	JMPR	1989	
2303-17-5	Triallate	IPCS-HSG	Prep	
		IPCS-ICSC	1991	201
		CAN-DWC	Prep	
3458-72-8	Triammonium citrate	JECFA	1980	648
	Triazole fungicides	IPCS-HSG	Prep	
288-88-0	1H-1,2,4-Triazole	IPCS-ICSC	1993	682
		DEU-VCI	1991	
24017-47-8	Triazophos	JMPR	1991	
118-79-6	2,4,6-Tribromophenol	GBR-BIBRA	1991	
102-82-9	Tributylamine	IPCS-ICSC	Prep	104
		DEU-BUA	1988	23
		DEU-BUA-E	1993	23
		DEU-MAK	Plan	
		DEU-VCI	1992	
126-73-8	Tri-n-butyl phosphate	IPCS-EHC	1991	112
		IPCS-ICSC	1993	584
		DEU-BG	1993	3
		DEU-BG-E	1990	1
		DEU-BUA	1993	108
		DEU-BUA-E	Press	108
		DEU-MAK	Plan	
		DEU-VCI	1991	
		GBR-BIBRA	1991	
		USA-ACGIH	1991	
688-73-3	Tri-n-butyltin	CEC-SEG	Plan	
		IPCS-EHC	1990	116
		DEU-MAK	1989	
		DEU-MAK-E	1991	1
4342-36-3	Tributyltin benzoate	IPCS-EHC	1990	
1461-22-9	Tributyltin chloride	IPCS-EHC	1990	
1983-10-4	Tributyltin fluoride	IPCS-EHC	1990	
24124-25-2	Tributyltin linoleate	IPCS-EHC	1990	
2155-70-6	Tributyltin methacrylate	IPCS-EHC	1990	
85409-17-2	Tributyltin naphthenate	IPCS-EHC	1990	
56-35-9	Tributyltin oxide	IPCS-EHC	1990	
		WHO-WATER	1995	
		JMPR-DATA	1985	65
		DEU-BUA	1989	36
		DEU-BUA-E	1994	36
		DEU-VCI	1994	
10025-85-1	Trichloramine	WHO-WATER	1995	
52-68-6	Trichlorfon	IPCS-EHC	1992	132
		IPCS-HSG	1991	66
		IPCS-ICSC	1993	585
		JMPR	1978	
		JMPR-DATA	1977	27
		RUS-REV	1983	33
75-87-6	Trichloroacetaldehyde	IARC	Prep	
		WHO-WATER	1995	
		USA-HEEDS	1988	
76-03-9	Trichloroacetic acid	CEC-SEG	Prep	

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		IARC	Prep	
		WHO-WATER	1995	
		OECD-INIT	Plan	
		DEU-BUA	Prep	
		DEU-MAK	1981	
		DEU-VCI	1991	
		USA-ACGIH	1991	
545-06-2	Trichloroacetonitrile	IARC	1991	
		WHO-WATER	1995	
18487-39-3	2,3,5-Trichloroaniline	USA-HEEDS	1987	
12002-48-1	Trichlorobenzene, isomers	WHO-WATER	1995	
		CAN-REP	1993	
		DEU-MAK	1990	
		DEU-MAK-E	1992	3
		SWE-CONS	1993	
		USA-ATSDR	Plan	
87-61-6	1,2,3-Trichlorobenzene	IPCS-EHC	1991	128
		WHO-WATER	1995	
		CAN-REP	1993	
		DEU-MAK	1990	
		NLD-INT	1993	
		NLD-RIVM	1991B	
		USA-HAD	1985	
120-82-1	1,2,4-Trichlorobenzene	CEC-SEG	Prep	
		IPCS-EHC	1991	
		IPCS-ICSC	Prep	104
		WHO-WATER	1995	
		CAN-REP	1993	
		DEU-BUA	1988	17
		DEU-BUA-E	1993	17
		DEU-MAK	1990	
		DEU-VCI	1994	
		NLD-INT	1993	
		NLD-RIVM	1991B	
		USA-HAD	1985	
		USA-HEAD	1987	
		USA-ATSDR	Plan	
		USA-ACGIH	1991	
108-70-3	1,3,5-Trichlorobenzene	IPCS-EHC	1991	
		IPCS-ICSC	1991	344
		WHO-WATER	1995	
		CAN-REP	1993	
		DEU-BUA	1988	16
		DEU-BUA-E	1992	16
		DEU-MAK	1990	
		NLD-INT	1993	
		NLD-RIVM	1991B	
		USA-HAD	1985	
2431-50-7	2,3,4-Trichloro-1-butene	IPCS-HSG	Prep	
		OECD-INIT	1994	
		DEU-BG	1986	1
		DEU-BUA	Plan	
		DEU-VCI	1993	
87-90-1	Trichlorocyanuric acid	OECD-INIT	Plan	
25323-89-1	Trichloroethane, isomers	USA-ATSDR	Plan	

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71-55-6	1,1,1-Trichloroethane	CEC-CRIT	Prep	
		CEC-SEG	Prep	
		IARC	1979	
		IPCS-EHC	1992	136
		IPCS-HSG	Prep	
		IPCS-ICSC	1990	79
		WHO-WATER	1995	
		JECFA	1981	669
		NEG	1981	
		CAN-DWC	Plan	
		DEU-BUA	1995	156
		DEU-MAK	1986	
		DEU-VCi	1995	
		JPN-POL	1993	
		JPN-EXP	1994	
		JPN-ACC	1978	
		NLD-DECOS	1981	
		SWE-CONS	1982	9
		SWE-KEMI	1991	10
		GBR-EHA	1992	
		GBR-HSE	1984	9
		USA-HAD	1984	
		USA-HEAD	1984	
		USA-ATSDR	Prep*	
		USA-NIOSH	1976	
		USA-ACGIH	1991	
79-00-5	1,1,2-Trichloroethane	IARC	1991	52
		IPCS-ICSC	1990	80
		OECD-INIT	Plan	
		DEU-BUA	1995	152
		DEU-BUA-E	Press	152
		DEU-MAK	1981	
		DEU-VCi	1994	
		JPN-EXP	1994	
		USA-HEAD	1984	
		USA-ATSDR	1990	
		USA-ACGIH	1991	
		ECETOC-TR	1994	60
79-01-6	Trichloroethylene	CEC-SEG	Plan	
		CEC-CARC	1990	
		IARC	Prep	
		IPCS-EHC	1985	50
		IPCS-ICSC	1990	81
		WHO-AIR	1987	
		WHO-WATER	1995	
		JECFA	1983	696
		NEG	1991	50E
		OECD-INIT	Plan	
		CAN-DWC	Pub	
		CAN-REP	1993	
		DEU-BG	1993	
		DEU-BUA	1993	95
		DEU-BUA-E	1994	95
		DEU-MAK	1986	
		JPN-POL	1993	

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		JPN-EXP	1994	
		JPN-ACC	1977	
		NLD-DECOS	Prep	
		NLD-INT	1985	
		NLD-RIVM	1984C	
		SWE-CONS	1981	21
		SWE-KEMI	1990	3
		GBR-EHA	1992	
		GBR-HSE	Prep	
		USA-HAD	1987	
		USA-HEAD	1988	
		USA-CRIT	1989	
		USA-ATSDR	1993	
		USA-CALIF	1990	
		USA-NIOSH	1973	
		USA-ACGIH	1991	
27154-33-2	Trichlorofluoroethane	USA-ATSDR	Plan	
75-69-4	Trichlorofluoromethane	IPCS-EHC	1990	113
		IPCS-ICSC	1990	47
		DEU-MAK	1989	
		DEU-MAK-E	1991	1
		DEU-VCI	1992	
		JPN-EXP	1994	
		NLD-DECOS	1987	
		SWE-CRIT	1982	25
		SWE-CONS	1982	24
		USA-ATSDR	Plan	
		USA-ACGIH	1991	
56038-13-2	Trichlorogalactosucrose	JECFA	1991	806
75-79-6	Trichloromethylsilane	IPCS-ICSC	1991	301
		OECD-INIT	Plan	
		DEU-BG	1994	4
		DEU-BG-E	1995	9
		DEU-VCI	1991	
1321-65-9	Trichloronaphthalene, isomers	DEU-MAK	Plan	
		USA-ACGIH	1991	
327-98-0	Trichloronate	JMPR	1971	
76-06-2	Trichloronitromethane	WHO-WATER	1995	
		JMPR	1965	
		DEU-MAK	1974	
		DEU-MAK-E	1994	6
		JPN-POL	1989	
		JPN-EXP	1994	
		USA-ACGIH	1991	
25167-82-2	Trichlorophenol, isomers	USA-ATSDR	Plan	
15950-66-0	2,3,4-Trichlorophenol	IPCS-EHC	1989	
		IPCS-ICSC	1993	588
		NLD-RIVM	1991B	
		SWE-CONS	1986	
933-78-8	2,3,5-Trichlorophenol	IPCS-EHC	1989	
		IPCS-ICSC	1993	589
		NLD-RIVM	1991B	
		SWE-CONS	1986	
933-75-5	2,3,6-Trichlorophenol	IPCS-EHC	1989	
		IPCS-ICSC	1993	590

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95-95-4	2,4,5-Trichlorophenol	NLD-RIVM	1991B	
		SWE-CONS	1986	
		IARC	1987	
		IPCS-EHC	1989	
		DEU-BG	1986	1
		DEU-BUA	1993	111
		DEU-BUA-E	1994	111
		DEU-MAK	1995	
88-06-2	2,4,6-Trichlorophenol	NLD-RIVM	1991B	
		SWE-CONS	1986	
		USA-HEAD	1984	
		USA-ATSDR	Plan	
		CEC-CARC	1990	
		IARC	1987	
		IPCS-EHC	1989	
		IPCS-ICSC	Prep	112
		WHO-WATER	1995	
		CAN-DWC	Pub	
		NLD-RIVM	1991B	
		SWE-CONS	1986	
		GBR-BIBRA	1991	
		USA-HEAD	1984	
609-19-8	3,4,5-Trichlorophenol	USA-ATSDR	1990	
		IPCS-EHC	1989	
		NLD-RIVM	1991B	
		SWE-CONS	1986	
98-13-5	Trichlorophenylsilane	DEU-BG	1994	4
		DEU-BG-E	1995	9
25735-29-9	Trichloropropane	USA-HEEDS	1987	
96-18-4	1,2,3-Trichloropropane	IARC	Prep	
		IPCS-ICSC	1993	683
		DEU-BUA	1995	154
		DEU-MAK	1993	
		DEU-VCI	1994	
		USA-ATSDR	1992	
		USA-ACGIH	1991	
10025-78-2	Trichlorosilane	IPCS-ICSC	1993	591
98-07-7	α,α,α -Trichlorotoluene	IARC	1987	
		IPCS-ICSC	1991	105
		DEU-BG	1990	1
		DEU-BG-E	1992	4
		DEU-BUA	1992	72
		DEU-MAK	1992	
		DEU-MAK-E	1994	6
		DEU-VCI	1991	
817-09-4	Trichlorotriethylamine hydrochloride	IARC	1990	
354-58-5	1,1,1-Trichloro-2,2,2-trifluoroethane	IPCS-EHC	1990	
76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	IPCS-EHC	1990	
		IPCS-ICSC	1990	50
		JECFA	1980	648
		DEU-MAK	1988	
		DEU-MAK-E	1992	3
		DEU-VCI	1992	
		JPN-EXP	1994	
		NLD-DECOS	1987	

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		SWE-CRIT	1982	25
		SWE-CONS	1982	24
		USA-HAD	1983	
		USA-HEEDS	1990	
		USA-ACGIH	1991	
-	Trichothecenes	IPCS-EHC	1990	105
68786-66-3	Triclabendazole	JECFA	1993	832
27519-02-4	(Z)-9-Tricosene	USA-RED	1994	
1330-78-5	Tricresyl phosphate, isomers	IPCS-EHC	1990	110
		DEU-BG	Plan	
		DEU-VCI	1992	
		RUS-REV	Prep	141
78-30-8	Tri-o-cresyl phosphate	IPCS-EHC	1990	
		USA-ACGIH	1991	
563-04-2	Tri-m-cresyl phosphate	IPCS-EHC	1990	
78-32-0	Tri-p-cresyl phosphate	IPCS-EHC	1990	
41814-78-2	Tricyclazole	JPN-EXP	1994	
112-70-9	Tridecanol	IPCS-ICSC	Prep	117
		GBR-BIBRA	1988	
-	Tridecanols	GBR-BIBRA	1988	
62889-66-1	N-Tridecyldiisopropanolamine	DEU-VCI	1991	
2869-34-3	Tridecylamine	DEU-VCI	1992	
15468-32-3	Tridymite	IPCS-ICSC	1993	809
		NEG	1993	35
		USA-ACGIH	1991	
1912-26-1	Trietazine	IPCS-ICSC	1991	202
102-71-6	Triethanolamine	IPCS-ICSC	Prep	103
		OECD-INIT	Plan	
		DEU-BG	1990	1
		DEU-BG-E	1992	4
		DEU-BUA	Press	159
		DEU-VCI	1992	
		SWE-CONS	1983	
		GBR-BIBRA	1990	
		USA-CIR	1983	
139-96-8	Triethanolamine lauryl sulphate	DEU-BUA	Plan	
		DEU-VCI	1991	
		USA-CIR	1982	
121-44-8	Triethylamine	CEC-CRIT	Prep	
		CEC-SEG	Prep	
		IPCS-ICSC	1991	203
		DEU-MAK	1983	
		DEU-VCI	1991	
		NLD-DECOS	1983	
		SWE-CONS	1985	
		USA-ACGIH	1991	
77-93-0	Triethyl citrate	JECFA	1984	710
		GBR-BIBRA	1988	
12075-68-2	Triethyldialuminium trichloride	DEU-VCI	1993	
280-57-9	Triethylenediamine	DEU-BG	1995	
		DEU-BG-E	Prep	13
112-27-6	Triethylene glycol	DEU-VCI	1991	
		GBR-BIBRA	1993	
1954-28-5	Triethylene glycol diglycidyl ether	IARC	1976	
		IPCS-ICSC	1991	204

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CAS	Name	Document ^a	Year	Volume
112-24-3	Triethylenetetramine	USA-NIOSH	1978	
		IPCS-ICSC	Prep	112
		OECD-INIT	Plan	
		DEU-BG	1992	2
		DEU-BG-E	1992	4
		DEU-BUA	1993	89
		DEU-BUA-E	Press	89
122-51-0	Triethylorthoformate	DEU-VCI	1992	
78-40-0	Triethyl phosphate	OECD-INIT	Plan	
		DEU-BUA	1989	37
		DEU-BUA-E	1993	37
122-52-1	Triethyl phosphite	DEU-VCI	1992	
		IPCS-ICSC	1993	684
		DEU-BG	1995	
		DEU-BG-E	Prep	13
1420-06-0	Trifenmorph	DEU-VCI	1993	
		JMPR-DATA	1985	64
		IPCS-ICSC	Prep	125
68694-11-1	Triflumizole	IPCS-EHC	Prep	
64628-44-0	Triflumuron	IPCS-HSG	Prep	
		IPCS-ICSC	1993	837
		DEU-MAK	1992	
75-63-8	Trifluorobromomethane	DEU-MAK-E	1994	6
		USA-ACGIH	1991	
		DEU-BUA	1990	44
98-16-8	3-Trifluoromethylaniline	DEU-BUA-E	1991	44
		DEU-VCI	1991	
		OECD-INIT	Plan	
98-08-8	α,α,α -Trifluorotoluene	DEU-BG	1993	3
		DEU-BG-E	1994	7
		DEU-VCI	1991	
		IPCS-HSG	Prep	
1582-09-8	Trifluralin	IPCS-ICSC	1991	205
		WHO-WATER	1995	
		CAN-DWC	Pub	
		RUS-REV	1985	80
		JMPR	1978	
26644-46-2	Triforine	JECFA	1981	669
2451-62-9	1,3,5-Triglycidyl isocyanurate	CEC-SEG	Plan	
		AUS-PEC	1994	1
		GBR-HSE	1992	27
126-71-6	Triisobutyl phosphate	CAN-DWC	Prep	
		DEU-BG	1994	4
		DEU-BG-E	Prep	11
122-20-3	Triisopropanolamine	DEU-MAK	Plan	
		IPCS-ICSC	1993	592
		DEU-BUA	1995	148
		DEU-VCI	1992	
		GBR-BIBRA	1990	
7446-27-7	Trilead bis(o-phosphate)	USA-CIR	1987	
		CEC-CARC	1991	
		USA-ATSDR	1993	
552-30-7	Trimellitic anhydride	IPCS-EHC	Prep	
		IPCS-HSG	1992	71
		IPCS-ICSC	1991	345

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CAS	Name	Document ^a	Year	Volume
		DEU-MAK	1995	
		SWE-CONS	1991	
		SWE-KEMI	1989	1
		GBR-HSE	1995	
		USA-ACGIH	1991	
30989-05-0	Trimethoxytriglycol orthoborate	DEU-VCI	1991	
84713-17-7	Trimethyladipodinitrile	DEU-VCI	1993	
75-50-3	Trimethylamine	CEC-SEG	Prep	
		IPCS-ICSC	1991	206
		DEU-MAK	1983	
		DEU-VCI	1991	
		NLD-DECOS	1987	
		GBR-BIBRA	1993	
		USA-ACGIH	1991	
593-81-7	Trimethylammonium chloride	DEU-VCI	1991	
		GBR-BIBRA	1993	
137-17-7	2,4,5-Trimethylaniline	IARC	1982	
		DEU-MAK	1987	
		DEU-MAK-E	1992	4
88-05-1	2,4,6-Trimethylaniline	IARC	1982	
21436-97-5	2,4,5-Trimethylaniline hydrochloride	DEU-MAK	1987	
25551-13-7	Trimethylbenzene, isomers	CEC-SEG	Prep	
		DEU-MAK	Plan	
		GBR-HSE	1994	
		USA-HEAD	1987	
		USA-ACGIH	1991	
526-73-8	1,2,3-Trimethylbenzene	CEC-SEG	Prep	
		JPN-EXP	1994	
95-63-6	1,2,4-Trimethylbenzene	CEC-SEG	Prep	
		JPN-EXP	1994	
108-67-8	1,3,5-Trimethylbenzene	CEC-SEG	Prep	
		IPCS-ICSC	Prep	115
		DEU-BUA	1990	46
		DEU-BUA-E	1992	46
		DEU-MAK	1985	
		DEU-MAK-E	1992	4
		JPN-EXP	1994	
80-56-8	2,6,6-Trimethylbicyclo[3.1.1]hept-2-ene	DEU-VCI	1991	
121-43-7	Trimethyl borate	IPCS-ICSC	1993	593
116-02-9	3,3,5-Trimethylcyclohexanol	DEU-VCI	1992	
20030-30-2	2,5,6-Trimethylcyclohex-2-en-1-one	DEU-VCI	1991	
25620-58-0	Trimethyl-1,6-hexandiamine	DEU-VCI	1991	
53445-37-7	2,2,4-(2,4,4)-Trimethylhexanedioic acid	DEU-VCI	1991	
3452-97-9	3,5,5-Trimethylhexanol	IPCS-ICSC	1993	608
700-13-0	Trimethyl-p-hydroquinone	DEU-BG	1992	2
		DEU-BG-E	1993	5
		DEU-VCI	1991	
28652-77-9	Trimethylnaphthalene	USA-ATSDR	Plan	
77-99-6	1,1,1-Trimethylol propane	IPCS-ICSC	Prep	366
		OECD-INIT	Prep	
		DEU-VCI	1991	
		JPN-TOX	1994	
		GBR-BIBRA	1987	
682-09-7	Trimethylolpropane diallylether	DEU-VCI	1991	
3290-92-4	Trimethylolpropane trimethacrylate	GBR-BIBRA	1988	

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CAS	Name	Document ^a	Year	Volume
149-73-5	Trimethylorthoformate	DEU-VCI	1992	
540-84-1	2,2,4-Trimethylpentane	IPCS-ICSC	1993	496
		DEU-MAK	1989	
		DEU-MAK-E	1991	1
6846-50-0	2,2,4-Trimethyl-1,3-pentanediol diisobutyrate	OECD-INIT	Prep	
107-39-1	2,4,4-Trimethyl-1-pentene	IPCS-ICSC	1993	594
107-40-4	2,4,4-Trimethyl-2-pentene	IPCS-ICSC	1993	737
2416-94-6	2,3,6-Trimethylphenol	DEU-VCI	1992	
527-60-6	2,4,6-Trimethylphenol	OECD-INIT	Plan	
138-24-9	Trimethylphenylammonium chloride	DEU-BG	1989	1
		DEU-BG-E	1990	1
512-56-1	Trimethyl phosphate	OECD-INIT	Plan	
		DEU-MAK	1983	
121-45-9	Trimethyl phosphite	DEU-MAK	1984	
		DEU-VCI	1991	
		USA-ACGIH	1991	
3902-71-4	4,5',8-Trimethylpsoralen	IARC	1987	
935-92-2	Trimethylquinone	DEU-BG	1990	1
		DEU-BG-E	1991	2
		DEU-VCI	1991	
95266-40-3	Trinexapac ethyl	IPCS-ICSC	Prep	126
99-35-4	1,3,5-Trinitrobenzene	USA-HEEDS	1989	
		USA-ATSDR	Prep*	
129-79-3	2,4,7-Trinitrofluorenone	DEU-MAK	1983	
88-89-1	2,4,6-Trinitrophenol	IPCS-ICSC	1993	316
		DEU-MAK	Plan	
		USA-ATSDR	Plan	
		USA-ACGIH	1991	
	Trinitrophenylmethylnitramine	USA-HEEDS	1990	
610-25-3	Trinitrotoluene, isomers	DEU-MAK	1988	
		JPN-POL	1988	
		JPN-EXP	1994	
118-96-7	2,4,6-Trinitrotoluene	IARC	Prep	
		DEU-MAK	1988	
		DEU-MAK-E	1991	1
		SWE-CONS	1992	
		USA-HEEDS	1990	
		USA-ATSDR	Prep*	
		USA-ACGIH	1991	
110-88-3	Trioxymethylene	DEU-BG	1993	3
		DEU-BG-E	1994	7
		DEU-VCI	1992	
603-34-9	Triphenylamine	USA-ACGIH	1991	
217-59-4	Triphenylene	IARC	1983	
115-86-6	Triphenyl phosphate	IPCS-EHC	1991	111
		DEU-MAK	1990	
		DEU-MAK-E	1991	2
		DEU-VCI	1991	
		USA-ACGIH	1991	
603-35-0	Triphenylphosphine	IPCS-ICSC	1993	700
		DEU-VCI	1991	
101-02-0	Triphenyl phosphite	IPCS-ICSC	Prep	112
1317-95-9	Tripoli	USA-ACGIH	1991	
866-84-2	Tripotassium citrate	JECFA	1986	733

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CAS	Name	Document ^a	Year	Volume
7778-53-2	Tripotassium phosphate	JECFA	1982	683
24800-44-0	Tripropylene glycol	OECD-INIT	Prep	
		GBR-BIBRA	1989	
42978-66-5	Tripropylene glycol diacrylate	GBR-BIBRA	1991	
68-76-8	Tris(aziridiny)-p-benzoquinone	IARC	1987	
545-55-1	Tris(1-aziridiny)phosphine oxide	IARC	1975	
52-24-4	Tris(1-aziridiny)phosphine sulphide	IARC	1990	
51-18-3	2,4,6-Tris(1-aziridiny)-s-triazine	IARC	1975	
4719-04-4	N,N',N''-Tris(beta-hydroxyethyl)-hexahydro-1,3,5-triazine	DEU-MAK	1995	
		DEU-MAK-E	1991	2
78-51-3	Tris(2-butoxyethanol) phosphate	ECETOC-JC	1992	21
38571-73-2	1,2,3-Tris(chloromethoxy)propane	IARC	1977	
115-96-8	Tris(2-chloroethyl) phosphate	IARC	1990	
		DEU-BG	1986	1
		DEU-BUA	1988	20
		DEU-BUA-E	1992	20
		DEU-VCI	1992	
		GBR-BIBRA	1987	
126-72-7	Tris(2,3-dibromopropyl) phosphate	IARC	1987	
		IPCS-EHC	Prep	
		IPCS-HSG	Prep	
		FAO-DGD	1992	
78-42-2	Tris(2-ethylhexyl)phosphate	ECETOC-JC	1992	20
		IPCS-ICSC	1993	968
		DEU-BUA	Prep	
		DEU-VCI	1991	
301-13-3	Tris(2-ethylhexyl)phosphite	GBR-BIBRA	1987	
3319-31-1	Tris(2-ethylhexyl)trimellitate	GBR-BIBRA	1993	
839-90-7	1,3,5-Tris(2-hydroxyethyl)isocyanuric acid	DEU-VCI	1991	
57-39-6	Tris(2-methyl-1-aziridiny)phosphine oxide	IARC	1975	
68-04-2	Trisodium citrate	IPCS-ICSC	Prep	121
		JECFA	1986	733
18662-53-8	Trisodium nitrilotriacetate monohydrate	IPCS-ICSC	Prep	123
7601-54-9	Trisodium phosphate	IPCS-ICSC	Prep	117
		JECFA	1982	683
6419-19-8	Tris(phosphonomethyl)amine	OECD-INIT	1994	
62450-06-0	Trp-P 1	IARC	1983	
62450-07-1	Trp-P 2	IARC	1983	
72-57-1	Trypan blue	IARC	1983	
9002-07-7	Trypsin	JECFA	1972	488
7440-33-7	Tungsten	USA-ATSDR	Plan	
		USA-NIOSH	1977	
		USA-ACGIH	1991	
12070-12-1	Tungsten carbide	USA-NIOSH	1977	
8024-37-1	Turmeric oleoresin	JECFA	1990	789
8006-64-2	Turpentine oil	DEU-MAK	Plan	
		JPN-EXP	1994	
		SWE-CRIT	1987	23
		USA-ACGIH	1991	
1401-69-0	Tylosin	JECFA	1991	815
1302-83-6	Ultramarine	JECFA	1978	617
104-67-6	γ -Undecalactone	JECFA	1968	383
		GBR-BIBRA	1989	
710-04-3	δ -Undecalactone	GBR-BIBRA	1989	

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1120-21-4	n-Undecane	NEG	1987	40E
		OECD-INIT	Plan	
5332-52-5	1-Undecanethiol	USA-NIOSH	1978	
112-42-5	Undecanol	GBR-BIBRA	1988	
6742-54-7	Undecylbenzene	OECD-INIT	Plan	
66-75-1	Uracil mustard	IARC	1987	
1344-57-6	Uranium dioxide	IPCS-ICSC	Prep	125
7783-81-5	Uranium fluoride	IPCS-ICSC	Prep	125
57-13-6	Urea	IPCS-ICSC	1993	595
		JECFA	1993	837
		OECD-INIT	Prep	
		DEU-BUA	1992	76
		DEU-BUA-E	1995	76
		DEU-VCI	1991	
	Urea herbicides	RUS-REV	1988	109
51-79-6	Urethane	IARC	1974	
		IPCS-ICSC	1993	314
		GBR-BIBRA	1991	
104-98-3	Urocanic acid	USA-CIR	1994	
110-62-3	Valeraldehyde	GBR-BIBRA	1988	
		USA-ACGIH	1991	
109-52-4	Valeric acid	IPCS-ICSC	1991	346
2275-23-2	Vamidothion	JMPR	1988	
		RUS-REV	1983	44
7440-62-2	Vanadium and compounds	IPCS-EHC	1988	81
		IPCS-HSG	1990	42
		IPCS-ICSC	1991	207
		WHO-AIR	1987	
		MARC	1983	30
		NEG	1982	
		JPN-EXP	1994	
		NLD-DECOS	1987	
		RUS-REV	1984	67
		SWE-CONS	1983	
		USA-HEAD	1987	
		USA-ATSDR	1992	
		USA-NIOSH	1977	
		USA-ACGIH	1991	
1314-62-1	Vanadium pentoxide	CEC-CRIT	Prep	
		CEC-SEG	Prep	
		IPCS-ICSC	1993	596
		DEU-MAK	1985	
		DEU-MAK-E	1992	4
		USA-ACGIH	1991	
121-33-5	Vanillin	JECFA	1968	383
		OECD-INIT	Plan	
		GBR-BIBRA	1990	
8032-32-4	Varnish makers naphtha	JECFA	1981	669
		USA-NIOSH	1977	
		USA-ACGIH	1991	
1318-00-9	Vermiculite	USA-HAD	1991	
50471-44-8	Vinclozolin	JMPR	1988	
108-05-4	Vinyl acetate	ECETOC-JC	1991	18
		CEC-SEG	Plan	

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CAS	Name	Document ^a	Year	Volume
		IARC	Prep	
		IPCS-ICSC	1991	347
		NEG	1988	33E
		OECD-INIT	Plan	
		DEU-BUA	1993	116
		DEU-BUA-E	1994	116
		DEU-MAK	1991	
		DEU-MAK-E	1993	5
		DEU-VCI	1992	
		SWE-CONS	1989	
		GBR-BIBRA	1991	
		USA-HEEDS	1989	
		USA-ATSDR	1992	
		USA-NIOSH	1978	
		USA-ACGIH	1991	
25609-89-6	Vinyl acetate/Crotonic acid copolymer	USA-CIR	1983	
1484-13-5	Vinylcarbazole	DEU-MAK	Plan	
75-01-4	Vinyl chloride	ECETOC-TR	1988	31
		CEC-CARC	1990	
		IARC	1987	
		IPCS-EHC	Prep	
		IPCS-ICSC	1990	82
		WHO-AIR	1987	
		WHO-WATER	1995	
		JECFA	1984	710
		NEG	1986	
		CAN-DWC	Prep	
		DEU-BUA	1989	35
		DEU-BUA-E	1992	35
		DEU-MAK	1986	
		DEU-MAK-E	1993	5
		DEU-VCI	1994	
		JPN-POL	1993	
		JPN-EXP	1994	
		NLD-INT	1986	
		NLD-RIVM	1984C	
		RUS-REV	1983	37
		THA-REV	1985	
		GBR-BIBRA	1991	
		USA-HEAD	1984	
		USA-CRIT	1989	
		USA-ATSDR	1993	
		USA-CALIF	1990	
		USA-NIOSH	1979	
		USA-ACGIH	1991	
9003-22-9	Vinyl chloride-vinyl acetate copolymers	IARC	1979	
100-40-3	4-Vinylcyclohexene	IARC	1994	
		IPCS-ICSC	Prep	117
		USA-ACGIH	1991	
106-87-6	4-Vinyl-1,2-cyclohexene-diepoxyde	IARC	1994	
		IPCS-ICSC	1993	820
		DEU-MAK	1989	
		DEU-MAK-E	1991	1
		USA-ACGIH	1991	
109-92-2	Vinylethyl ether	IPCS-ICSC	Prep	126

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CAS	Name	Document ^a	Year	Volume
75-02-5	Vinyl fluoride	DEU-BG	Plan	
		DEU-VCI	1992	
		IARC	Prep	
		IPCS-ICSC	1993	598
		DEU-BG	1990	1
18085-02-4	Vinyl glycol diacetate	DEU-BG-E	1991	2
		USA-NIOSH	1979	
		DEU-VCI	1991	
		ECETOC-JC	1985	5
		CEC-SEG	Plan	
75-35-4	Vinylidene chloride	IARC	1987	
		IPCS-EHC	1990	100
		IPCS-HSG	1989	36
		IPCS-ICSC	1990	83
		WHO-WATER	1995	
		DEU-BUA	1989	33
		DEU-BUA-E	1992	33
		DEU-MAK	1985	
		DEU-VCI	1992	
		NLD-DECOS	Prep	
		GBR-HSE	1985	13
		USA-HAD	1985	
		USA-HEAD	1984	
		USA-ATSDR	1990	
		USA-NIOSH	1979	
9011-06-7	Vinylidene chloride-vinyl chloride copolymers	USA-ACGIH	1991	
		IARC	1979	
		NLD-DECOS	Prep	
		DEU-VCI	1991	
		DEU-BG	1992	2
109-53-5	Vinylisobutyl ether	DEU-BG-E	1993	5
		DEU-VCI	1992	
107-25-5	Vinylmethyl ether	DEU-BG	1992	
		DEU-BG-E	1993	
		DEU-VCI	1992	
105-38-4	Vinyl propionate	DEU-BG	Plan	
		DEU-VCI	1992	
		GBR-BIBRA	1988	
		IPCS-ICSC	Prep	123
		IARC	1979	
100-69-6	2-Vinylpyridine	DEU-MAK	1991	
		DEU-MAK-E	1993	5
		DEU-VCI	1992	
		GBR-BIBRA	1989	
		CEC-SEG	Plan	
88-12-0	N-Vinylpyrrolidone	IARC	1994	
		IPCS-ICSC	1993	514
		DEU-MAK	Plan	
		SWE-CONS	1992	
		USA-ACGIH	1991	
25013-15-4	Vinyltoluene, isomers	GBR-BIBRA	1988	
		DEU-VCI	1991	
		IPCS-ICSC	1993	821
		JMPR-DATA	1978	35
		DEU-MAK	Plan	
2768-02-7	Vinyl trimethoxysilane	RUS-REV	1986	85
		USA-RED	1991	
58-95-7	Vitamin E acetate			
81-81-2	Warfarin			

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CAS	Name	Document ^a	Year	Volume
	- Waste crankcase oils	USA-ACGIH	1991	
	- Welding fumes	CAN-REP	1994	
		CEC-SEG	Plan	
		NEG	1991	2
		USA-NIOSH	1988	
	Wheat flour	USA-ACGIH	1991	
		USA-CIR	1980	
68990-07-8	Wheat germ glycerides	USA-CIR	1980	
8006-95-9	Wheat germ oil	USA-CIR	1980	
8012-89-3	White beeswax	JECFA	1992	828
8052-41-3	White spirits, regular	CEC-SEG	Plan	
		IARC	1989	
		IPCS-EHC	Prep	
		IPCS-ICSC	1991	361
		NEG	1986	1
		SWE-CONS	1987	
		USA-ATSDR	Prep*	
		USA-NIOSH	1977	
		USA-ACGIH	1991	
13983-17-0	Wollastonite	IARC	1987	
		DEU-MAK	1993	
	- Wood dust	CEC-SEG	Plan	
		IARC	Prep	
		NEG	1987	
		DEU-MAK-E	1992	4
		NLD-DECOS	1991	
		SWE-CONS	1982	
		GBR-HSE	1986	15
		USA-ACGIH	1991	
11138-66-2	Xanthan gum	JECFA	1987	751
127-40-2	Xanthophylls	JECFA	1978	617
		GBR-BIBRA	1992	
7440-63-3	Xenon	IPCS-ICSC	1993	609
1330-20-7	Xylene, isomers	ECETOC-JC	1986	6
		CEC-SEG	1994	
		IARC	1989	
		IPCS-EHC	Prep	
		WHO-WATER	1995	
		NEG	1979	
		CAN-DWC	Pub	
		CAN-REP	1993	
		DEU-MAK	1986	
		DEU-MAK-E	1993	5
		DEU-VCI	1992	
		JPN-EXP	1994	
		JPN-ACC	1959	
		NLD-DECOS	1991	
		RUS-REV	1984	52
		SWE-CONS	1981	21
		SWE-KEMI	1990	2
		THA-REV	1986	
		GBR-EHA	1993	
		GBR-HSE	1992	26
		USA-HEAD	1989	
		USA-ATSDR	Prep*	

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CAS	Name	Document ^a	Year	Volume
95-47-6	o-Xylene	USA-NIOSH	1975	6
		USA-ACGIH	1991	
		ECETOC-JC	1986	
		CEC-CRIT	1992	
		CEC-SEG	1994	
		IARC	1989	
		IPCS-EHC	Prep	84
		IPCS-ICSC	1990	
		NLD-DECOS	1991	
		GBR-EHA	1993	
		GBR-HSE	Prep	
		USA-ATSDR	1991	
108-38-3	m-Xylene	USA-NIOSH	1975	6
		USA-ACGIH	1991	
		ECETOC-JC	1986	
		CEC-CRIT	1992	
		CEC-SEG	1994	
		IARC	1989	
		IPCS-EHC	Prep	85
		IPCS-ICSC	1990	
		NLD-DECOS	1991	
		GBR-EHA	1993	
		GBR-HSE	Prep	
		USA-ATSDR	1991	
106-42-3	p-Xylene	USA-NIOSH	1975	6
		USA-ACGIH	1991	
		ECETOC-JC	1986	
		CEC-CRIT	1992	
		CEC-SEG	1994	
		IARC	1989	
		IPCS-EHC	Prep	86
		IPCS-ICSC	1990	
		OECD-INIT	Plan	
		NLD-DECOS	1991	
		GBR-EHA	1993	
		GBR-HSE	Prep	
1477-55-0	m-Xylene- α,α' -diamine	USA-ATSDR	1991	601
		USA-NIOSH	1975	
1300-71-6	Xylenol, isomers	USA-ACGIH	1991	
		IPCS-ICSC	Prep	
105-67-9	2,4-Xylenol	USA-HEAD	1987	
		USA-RED	1994	
		DEU-BG	Plan	
		USA-CRIT	1989	
576-26-1	2,6-Xylenol	USA-ATSDR	Plan	
		DEU-BG	Plan	
108-68-9	3,5-Xylenol	DEU-BG	Plan	
		DEU-VCI	1992	
1300-73-8	Xylidine, isomers	IPCS-ICSC	1993	600
		DEU-MAK	Plan	
		USA-ACGIH	1991	
		DEU-BUA	Press	
87-59-2	2,3-Xylidine	IARC	1987	3
95-68-1	2,4-Xylidine	DEU-BG	1993	

PART II: REVIEWED CHEMICALS

CAS	Name	Document ^a	Year	Volume
		DEU-BG-E	1994	8
		DEU-BUA	Press	
95-78-3	2,5-Xylidine	IARC	1987	
		DEU-BUA	Press	
87-62-7	2,6-Xylidine	IARC	1993	
		DEU-BUA	Press	
95-64-7	3,4-Xylidine	DEU-BUA	Press	
108-69-0	3,5-Xylidine	CAN-REP	1993	
		DEU-BUA	Press	
87-99-0	Xylitol	JECFA	1983	696
18467-77-1	α -L-Xylo-2,3:4,6-di-o-isopropylidene hexulofuronoson acid	DEU-BUA	Prep	
		DEU-VCi	1993	
526-36-3	Xylometazoline	GBR-BIBRA	1989	
1218-35-5	Xylometazoline hydrochloride	GBR-BIBRA	1989	
8006-40-4	Yellow beeswax	JECFA	1992	828
		USA-CIR	1984	
6359-98-4	Yellow 2G	JECFA	1980	648
7440-65-5	Yttrium	DEU-MAK	Plan	
		USA-ATSDR	Plan	
		USA-ACGIH	1991	
1318-02-1	Zeolite	IPCS-EHC	Prep	
		JPN-POL	1986	
68989-20-8	Zeolites, CaA	DEU-VCi	1991	
	Zeolites, non fibrous	DEU-MAK	Plan	
55331-29-8	Zeranol	JECFA	1988	763
7440-66-6	Zinc	CEC-CARC	1993	
		IPCS-EHC	Prep	
		IPCS-ICSC	Prep	120
		WHO-WATER	1995	
		JECFA	1982	683
		MARC	1987	36
		NEG	1981	
		CAN-DWC	Pub	
		JPN-EXP	1994	
		NLD-INT	Plan	
		NLD-RIVM	1993B	
		RUS-REV	1985	94
		SWE-CONS	1982	
		USA-HEAD	1984	
		USA-CRIT	1980	
		USA-ATSDR	1994	
39413-47-3	Zinc beryllium silicate	IARC	1993	
7646-85-7	Zinc chloride	CEC-CARC	1993	
		USA-ACGIH	1991	
13530-65-9	Zinc chromate	CEC-CARC	1989	
		IARC	1990	
		DEU-MAK	1993	
		USA-ATSDR	1993	
		USA-NIOSH	1975	
		USA-ACGIH	1991	
136-23-2	Zinc dibutyldithiocarbamate	GBR-BIBRA	1992	
14324-55-1	Zinc N,N-diethyldithiocarbamate	DEU-BG	Plan	
		GBR-BIBRA	1991	
28629-66-5	Zinc diisooctyl dithiophosphate	OECD-INIT	Plan	

PART II: REVIEWED CHEMICALS

CAS	Name	Document ^a	Year	Volume
14634-93-6	Zinc ethylphenyl dithiocarbamate	DEU-BG	1992	2
		DEU-BG-E	1993	6
7779-88-6	Zinc nitrate	IPCS-ICSC	Prep	120
1314-13-2	Zinc oxide	CEC-SEG	Prep	
		CEC-CARC	1993	
		IPCS-ICSC	1991	208
		DEU-MAK	Plan	
		DEU-VCI	1993	
		USA-NIOSH	1975	
		USA-ACGIH	1991	
127-82-2	Zinc phenol sulfonate	USA-CIR	1986	
1314-84-7	Zinc phosphide	IPCS-EHC	1988	
		JMPR-DATA	1976	24
	Zinc salts	USA-RED	1992	
557-05-1	Zinc stearate	IPCS-ICSC	Prep	987
		GBR-BIBRA	1989	
		USA-CIR	1982	
		USA-ACGIH	1991	
7446-19-7	Zinc sulphate	GBR-BIBRA	1989	
7446-20-0	Zinc sulphate, heptahydrate	IPCS-ICSC	1991	349
1314-98-3	Zinc sulphide	CEC-CARC	1993	
12122-67-7	Zineb	IPCS-ICSC	1991	350
		JMPR	1993	
		NEG	1993	35
		RUS-REV	1983	31
137-30-4	Ziram	IPCS-ICSC	1991	348
		JMPR	1980	
		JMPR-DATA	1987	73
		RUS-REV	1982	15
		SWE-KEMI	1993	5
7440-67-7	Zirconium	DEU-MAK	Plan	
		USA-ACGIH	1991	

Part III: ANNEXES

Annex 1: List of CAS, EINECS and EEC Numbers

CAS	EINECS ^a	EEC No. ^b	Name
50-00-0	200-001-8	605-001-00-5	Formaldehyde
50-01-1	200-002-3	607-148-00-0	Guanidine hydrochloride
50-18-0			Cyclophosphamide
50-21-5	200-018-0		Lactic acid
50-28-2			Estradiol-17beta
50-29-3	200-024-3	602-045-00-7	DDT
50-32-8	200-028-5	601-032-00-3	Benzo[a]pyrene
50-33-9	200-029-0		Phenylbutazone
50-53-3			Chlorpromazine
50-65-7			Niclosamide
50-70-4			Sorbitol
50-78-2	200-064-1		Acetylsalicylic acid
50-81-7			L-Ascorbic acid
50-99-7			Dextrose
51-02-5			Pronetanol hydrochloride
51-03-6			Piperonyl butoxide
51-18-3	200-083-5		2,4,6-Tris(1-aziridiny)-s-triazine
51-21-8	200-085-6		5-Fluorouracil
51-28-5	200-087-7		2,4-Dinitrophenol
51-52-5	200-103-2		Propylthiouracil
51-75-2	200-120-5		N-Methyl-bis(2-chloroethyl)amine
51-79-6	200-123-1	607-149-00-6	Urethane
52-24-4	200-135-7		Tris(1-aziridiny)phosphine sulphide
52-46-0			Apholate
52-51-7	200-143-0	603-085-00-8	2-Bromo-2-nitro-1,3-propanediol
52-68-6	200-149-3	015-021-00-0	Trichlorfon
53-70-3	200-181-8	601-041-00-2	Dibenzo[a,h]anthracene
54-05-7	200-191-2		Chloroquine
54-11-5	200-193-3	614-001-00-4	Nicotine
54-85-3	200-214-6		Isonicotinic acid hydrazide
55-18-5	200-226-1		N-Nitrosodiethylamine
55-38-9	200-231-9	015-048-00-8	Fenthion
55-55-0			p-Methylaminophenol sulfate
55-56-1			Chlorhexidine
55-63-0	200-240-8	603-034-00-X	Nitroglycerin
55-68-5			Phenylmercuric nitrate
55-98-1	200-250-2		1,4-Butanediol dimethanesulphonate
56-04-2	200-252-3		Methylthiouracil
56-23-5	200-262-8	602-008-00-5	Carbon tetrachloride
56-25-7	200-263-3		Cantharidin
56-35-9	200-268-0	050-008-00-3	Tributyltin oxide
56-38-2	200-271-7	015-034-00-1	Parathion
56-55-3	200-280-6	601-033-00-9	Benzo[a]anthracene
56-72-4	200-285-3	015-038-00-3	Coumaphos
56-75-7			Chloramphenicol
56-81-5	200-289-5		Glycerol
56-82-6	200-290-0		Glyceraldehyde
56-86-0			Glutamic acid
56-95-1			Chlorhexidine diacetate

a EINECS numbers not complete

b EEC numbers according to Annex 1 of directive 67/548/EEC, 21st Adaptation to technical progress 94/69/EC (Off J of the EC, L381, 31.12.1994).

Annex 1: List of CAS, EINECS and EEC Numbers

CAS	EINECS ^a	EEC No. ^b	Name
57-06-7	200-309-2		Allyl isothiocyanate
57-10-3			Palmitic acid
57-11-4			Stearic acid
57-12-5			Cyanide
57-13-6	200-315-5		Urea
57-14-7	200-316-0	007-012-00-5	1,1-Dimethylhydrazine
57-15-8	200-317-6		Chlorobutanol
57-24-9	200-319-7	614-003-00-5	Strychnine
57-39-6	200-326-5		Tris(2-methyl-1-aziridinyl)phosphine oxide
57-41-0	200-328-6		Phenytoin
57-55-6	200-338-0		Propylene glycol
57-57-8	200-340-1	606-031-00-1	3-Propanolide
57-62-5			Chlortetracycline
57-68-1			Sulfadimidine
57-74-9	200-349-0	602-047-00-8	Chlordane
57-83-0			Progesterone
57-88-5			Cholesterol
57-92-1			Streptomycin
58-08-2	200-362-1	613-086-00-5	Caffeine
58-14-0	200-364-2		Pyrimethamine
58-22-0			Testosterone
58-36-6			10-10'-Oxybisphenoxarsine
58-55-9			Theophyllin
58-89-9	200-401-2	602-043-00-6	Lindane
58-90-2	200-402-8	604-013-00-8	2,3,4,6-Tetrachlorophenol
58-95-7	200-405-4		Vitamin E acetate
59-01-8			Kanamycin
59-02-9			D-alpha-Tocopherol
59-50-7	200-431-6	604-014-00-3	p-Chloro-m-cresol
59-51-8			DL-Methionine
59-67-6			Nicotinic acid
59-87-0	200-443-1		5-Nitro-2-furaldehyde semicarbazone
59-89-2			N-Nitrosomorpholine
60-00-4	200-449-4		Ethylenediamine tetraacetic acid
60-09-3	200-453-6	611-008-00-4	4-Phenylazoaniline
60-11-7	200-455-7		p-Dimethylaminoazobenzene
60-12-8	200-456-2		2-Phenylethanol
60-24-2	200-464-6		2-Mercaptoethanol
60-29-7	200-467-2	603-022-00-4	Diethyl ether
60-34-4	200-471-4		Methyl hydrazine
60-35-5	200-473-5	616-022-00-4	Acetamide
60-41-3			Strychnine sulphate
60-51-5	200-480-3	015-051-00-4	Dimethoate
60-54-8			Tetracyclin
60-57-1	200-484-5	602-049-00-9	Dieldrin
60-80-0			Antipyrine
61-33-6			Benzylpenicillin
61-82-5	200-521-5	613-011-00-6	Amitrole
62-38-4	200-532-5	080-011-00-5	Phenylmercury acetate
62-50-0	200-536-7		Ethyl methanesulphonate
62-53-3	200-539-3	612-008-00-7	Aniline
62-54-4			Calcium acetate
62-55-5	200-541-4	616-026-00-6	Thioacetamide
62-56-6	200-543-5	612-082-00-0	Thiourea
62-73-7	200-547-7	015-019-00-X	Dichlorvos

Annex 1: List of CAS, EINECS and EEC Numbers

CAS	EINECS ^a	EEC No. ^b	Name
62-74-8	200-548-2	607-169-00-5	Sodium fluoroacetate
62-75-9	200-549-8	612-077-00-3	N-Nitrosodimethylamine
63-25-2	200-555-0	006-011-00-7	Carbaryl
63-92-3			Phenoxybenzamine hydrochloride
64-02-8	200-573-9		Ethylenediamine tetraacetic acid, tetrasodium salt
64-17-5	200-578-6	603-002-00-5	Ethanol
64-18-6	200-579-1	607-001-00-0	Formic acid
64-19-7	200-580-7	607-002-00-6	Acetic acid
64-67-5	200-589-6	016-027-00-6	Diethyl sulphate
65-30-5			Nicotine sulphate
65-31-6			Nicotine tartrate
65-85-0	200-618-2		Benzoic acid
66-27-3	200-625-0		Methyl methanesulphonate
66-75-1	200-631-3		Uracil mustard
66-81-9			Cycloheximide
67-20-9	200-646-5		Nitrofurantoin
67-45-8			Furazolidone
67-47-0	200-654-9		5-Hydroxymethylfurfural
67-48-1	200-655-4		Choline chloride
67-51-6			3,5-Dimethylpyrazole
67-56-1	200-659-6	603-001-00-X	Methanol
67-63-0	200-661-7	603-003-00-0	2-Propanol
67-64-1	200-662-2	606-001-00-8	Acetone
67-66-3	200-663-8	602-006-00-4	Chloroform
67-68-5			Dimethyl sulphoxide
67-72-1	200-666-4		Hexachloroethane
68-04-2			Trisodium citrate
68-11-1	200-677-4	607-090-00-6	Thioglycolic acid
68-12-2	200-679-5	616-001-00-X	N,N-Dimethylformamide
68-26-8			Retinol
68-76-8	200-692-6		Tris(aziridinyl)-p-benzoquinone
69-65-8			Mannitol
69-72-7	200-712-3		2-Hydroxybenzoic acid
70-25-7	200-730-1	612-083-00-6	N-Methyl-N-nitroso-N'-nitroguanidine
70-30-4	200-733-8	604-015-00-9	Hexachlorophene
70-38-2			Dimethrin
70-55-3			p-Toluenesulfonamide
71-23-8	200-746-9	603-003-00-0	1-Propanol
71-36-3	200-751-6	603-004-00-6	n-Butyl alcohol
71-41-0			Pentanol-1
71-43-2	200-753-7	601-020-00-8	Benzene
71-48-7	200-755-8		Cobalt [II] acetate
71-55-6	200-756-3	602-013-00-2	1,1,1-Trichloroethane
72-14-0			Sulfathiazole
72-17-3			Sodium lactate
72-20-8	200-775-7	602-051-00-X	Endrin
72-43-5	200-779-9		Methoxychlor
72-48-0			Alizarin
72-57-1			Trypan blue
73-40-5	200-799-8		Guanine
74-11-3	200-805-9		p-Chlorobenzoic acid
74-31-7	200-806-4		N,N'-Diphenyl-1,4-phenylenediamine
74-82-8	200-812-7	601-001-00-4	Methane
74-83-9	200-813-2	602-002-00-2	Bromomethane
74-84-0	200-814-8	601-002-00-X	Ethane

Annex 1: List of CAS, EINECS and EEC Numbers

CAS	EINECS ^a	EEC No. ^b	Name
74-85-1	200-815-3	601-010-00-3	Ethylene
74-86-2	200-816-9	601-015-00-0	Acetylene
74-87-3	200-817-4	602-001-00-7	Chloromethane
74-88-4	200-819-5	602-005-00-9	Methyl iodide
74-89-5	200-820-0	612-001-00-9	Methylamine
74-90-8	200-821-6	006-006-00-X	Hydrogen cyanide
74-93-1	200-822-1	016-021-00-3	Methanethiol
74-95-3	200-824-2	602-003-00-8	Methylene bromide
74-96-4	200-825-8	602-055-00-1	Bromoethane
74-97-5	200-826-3		Bromochloromethane
74-98-6	200-827-9	601-003-00-5	Propane
74-99-7	200-828-4		Methyl acetylene
75-00-3	200-830-5	602-009-00-0	Chloroethane
75-01-4	200-831-0	602-023-00-7	Vinyl chloride
75-02-5	200-832-6		Vinyl fluoride
75-03-6			Ethane iodide
75-04-7	200-834-7	612-002-00-4	Ethylamine
75-05-8	200-835-2	608-001-00-3	Acetonitrile
75-07-0	200-836-8	605-003-00-6	Acetaldehyde
75-08-1	200-837-3	016-022-00-9	Ethanethiol
75-09-2	200-838-9	602-004-00-3	Methylene chloride
75-10-5	200-839-4		Difluoromethane
75-12-7	200-842-0		Formamide
75-15-0	200-843-6	006-003-00-3	Carbon disulphide
75-18-3	200-846-2		Dimethyl sulphide
75-19-4	200-847-8	601-016-00-6	Cyclopropane
75-20-7	200-848-3	006-004-00-9	Calcium carbide
75-21-8	200-849-9	603-023-00-X	Ethylene oxide
75-25-2	200-854-6	602-007-00-X	Bromoform
75-27-4	200-856-7		Bromodichloromethane
75-28-5	200-857-2	601-004-01-8	Isobutane
75-31-0	200-860-9	612-007-00-1	Isopropylamine
75-34-3	200-863-5	602-011-00-1	1,1-Dichloroethane
75-35-4	200-864-0	602-025-00-8	Vinylidene chloride
75-36-5	200-865-6	607-011-00-5	Acetyl chloride
75-38-7	200-867-7		1,1-Difluoroethene
75-43-4	200-869-8		Dichlorofluoromethane
75-44-5	200-870-3	006-002-00-8	Carbonyl chloride
75-45-6	200-871-9		Chlorodifluoromethane
75-47-8	200-874-5		Iodoform
75-50-3	200-875-0	612-001-00-9	Trimethylamine
75-52-5	200-876-6	609-036-00-7	Nitromethane
75-54-7	200-877-1		Methyl dichlorosilane
75-55-8	200-878-7	613-033-00-6	Propylene imine
75-56-9	200-879-2	603-055-00-4	1,2-Propylene oxide
75-60-5			Dimethylarsinic acid
75-61-6	200-885-5		Dibromodifluoromethane
75-63-8	200-887-6		Trifluorobromomethane
75-64-9	200-888-1		tert-Butylamine
75-65-0	200-889-7	603-005-00-1	tert-Butyl alcohol
75-66-1			tert-Butyl mercaptan
75-68-3	200-891-8		1-Chloro-1,1-difluoroethane
75-69-4	200-892-3		Trichlorofluoromethane
75-71-8	200-893-9		Dichlorodifluoromethane
75-72-9	200-894-4		Chlorotrifluoromethane

Annex 1: List of CAS, EINECS and EEC Numbers

CAS	EINECS ^a	EEC No. ^b	Name
75-73-0			Tetrafluoromethane
75-74-1	200-897-0		Tetramethyl lead
75-77-4	200-900-5		Chlorotrimethylsilane
75-78-5	200-901-0	014-003-00-X	Dimethyldichlorosilane
75-79-6	200-902-6	014-004-00-5	Trichloromethylsilane
75-83-2	200-906-8		2,2-Dimethylbutane
75-86-5	200-909-4	608-004-00-X	Acetone cyanohydrin
75-87-6	200-911-5		Trichloroacetaldehyde
75-88-7	200-912-0		1-Chloro-2,2,2-trifluoroethane
75-91-2	200-915-7		tert-Butyl hydroperoxide
75-98-9			2,2-Dimethylpropanoic acid
75-99-0	200-923-0	607-162-00-7	2,2-Dichloropropionic acid
76-01-7	200-925-1	602-017-00-4	Pentachloroethane
76-03-9	200-927-2	607-004-00-7	Trichloroacetic acid
76-06-2	200-930-9	610-001-00-3	Trichloronitromethane
76-11-9	200-934-0		1,1,1,2-Tetrachloro-2,2-difluoroethane
76-12-0	200-935-6		1,1,2,2-Tetrachloro-1,2-difluoroethane
76-13-1	200-936-1		1,1,2-Trichloro-1,2,2-trifluoroethane
76-14-2	200-937-7		1,2-Dichloro-1,1,2,2-tetrafluoroethane
76-15-3	200-938-2		1-Chloro-1,1,2,2,2-pentafluoroethane
76-22-2	200-945-0		Camphor
76-38-0			Methoxyflurane
76-44-8	200-962-3	602-046-00-2	Heptachlor
76-87-9	200-990-6	050-004-00-1	Fentin hydroxide
77-47-4	201-029-3		1,2,3,4,5,5-Hexachloro-1,3-cyclopentadiene
77-58-7	201-039-8		Dibutyltin dilaurate
77-73-6	201-052-9	601-044-00-9	Dicyclopentadiene
77-78-1	201-058-1	016-023-00-4	Dimethyl sulphate
77-83-8	201-061-8		Ethyl methylphenylglycidate
77-90-7			Acetyl tributyl citrate
77-92-9	201-069-1		Citric acid
77-93-0	201-070-7		Triethyl citrate
77-99-6	201-074-9		1,1,1-Trimethylol propane
78-00-2	201-075-4		Tetraethyl lead
78-10-4	201-083-8	014-005-00-0	Ethyl silicate
78-11-5	201-084-3	603-035-00-5	Pentaerythritol tetranitrate
78-18-2	201-091-1	617-009-00-6	1-Hydroxy-1'-hydroxyperoxy-dicyclohexyl-peroxide
78-30-8	201-103-5	015-015-00-8	Tri-o-cresyl phosphate
78-32-0	201-105-6	015-016-00-3	Tri-p-cresyl phosphate
78-34-2	201-107-7	015-063-00-X	Dioxathion
78-35-3			Linalyl isobutyrate
78-36-4			Linalyl n-butyrate
78-40-0	201-114-5	015-013-00-7	Triethyl phosphate
78-42-2	201-116-6		Tris(2-ethylhexyl)phosphate
78-48-8			Butiphos
78-51-3	201-122-9		Tris(2-butoxyethanol) phosphate
78-59-1	201-126-0	606-012-00-8	Isophorone
78-67-1	201-132-3	608-019-00-1	Azobisisobutyronitrile
78-70-6	201-134-4		Linalool
78-78-4	201-142-8	601-006-00-1	Isopentane
78-79-5	201-143-3	601-014-00-5	Isoprene
78-81-9	201-145-4		Isobutyl amine
78-82-0	201-147-5		Isobutyronitrile
78-83-1	201-148-0	603-004-00-6	Isobutyl alcohol
78-84-2	201-149-6		Isobutyraldehyde

Annex 1: List of CAS, EINECS and EEC Numbers

CAS	EINECS ^a	EEC No. ^b	Name
78-85-3	201-150-1		Methacrolein
78-87-5	201-152-2	602-020-00-0	1,2-Dichloropropane
78-89-7			Propylene chlorohydrin
78-90-0	201-155-9	612-100-00-7	1,2-Diaminopropane
78-92-2	201-158-5	603-004-00-6	sec-Butyl alcohol
78-93-3	201-159-0	606-002-00-3	Methyl ethyl ketone
78-94-4	201-160-6		Methyl vinyl ketone
78-95-5	201-161-1		Chloroacetone
78-96-6	201-162-7	603-082-00-1	Isopropanolamine
78-97-7			2-Hydroxypropanenitrile
78-98-8			Methylglyoxal
78-99-9			1,1-Dichloropropane
79-00-5	201-166-9	602-014-00-8	1,1,2-Trichloroethane
79-01-6	201-167-4	602-027-00-9	Trichloroethylene
79-04-9	201-171-6	607-080-00-1	Chloroacetyl chloride
79-06-1	201-173-7	616-003-00-0	Acrylamide
79-07-2	201-174-2		Chloroacetamide
79-08-3	201-175-8	607-065-00-X	Bromoacetic acid
79-09-4	201-176-3	607-089-00-0	Propionic acid
79-10-7	201-177-9	607-061-00-8	Acrylic acid
79-11-8	201-178-4	607-003-00-1	Chloroacetic acid
79-20-9	201-185-2	607-021-00-X	Methyl acetate
79-21-0	201-186-8	607-094-00-8	Peroxyacetic acid
79-22-1	201-187-3	607-019-00-9	Methyl chloroformate
79-24-3	201-188-9	609-035-00-1	Nitroethane
79-27-6	201-191-5	602-016-00-9	1,1,2,2-Tetrabromoethane
79-29-8	201-193-6		2,3-Dimethylbutane
79-31-2	201-195-7	607-063-00-9	Isobutyric acid
79-33-4			L-Lactic acid
79-34-5	201-197-8	602-015-00-3	1,1,2,2-Tetrachloroethane
79-36-7	201-199-9	607-067-00-0	Dichloroacetyl chloride
79-39-0	201-202-3		Methacrylamide
79-40-3	201-203-9		Dithiooxamide
79-41-4	201-204-4	607-088-00-5	Methacrylic acid
79-42-5	201-206-5		2-Mercaptopropionic acid
79-43-6	201-207-0	607-066-00-5	Dichloroacetic acid
79-44-7	201-208-6	006-041-00-0	Dimethylcarbamoyl chloride
79-46-9	201-209-1	609-002-00-1	2-Nitropropane
79-57-2			Oxytetracyclin
79-77-6			β-Ionone
79-78-7	201-225-9		Allyl α-ionone
79-81-2			Retinyl palmitate
79-83-4			Pantothenic acid
79-92-5	201-234-8		Camphene
79-94-7	201-236-9		Tetrabromobisphenol A
80-05-7	201-245-8	604-030-00-0	Bisphenol A
80-08-0	201-248-4	612-084-00-1	Dapsone
80-10-4	201-251-0		Diphenyl dichlorosilane
80-15-9	201-254-7	617-002-00-8	Cumene hydroperoxide
80-17-1	201-255-2		Benzenesulphonyl hydrazide
80-33-1	201-270-4	607-156-00-4	Chlorfenson
80-43-3	201-279-3	617-006-00-X	Dicumyl peroxide
80-46-6	201-280-9		p-tert-Amylphenol
80-48-8	201-283-5		Methyl-p-toluenesulphonate
80-51-3	201-286-1		4,4'-Oxybis(benzenesulphonyl hydrazide)

Annex 1: List of CAS, EINECS and EEC Numbers

CAS	EINECS ^a	EEC No. ^b	Name
80-56-8	201-291-9		2,6,6-Trimethylbicyclo[3.1.1]hept-2-ene
80-62-6	201-297-1	607-035-00-6	Methyl methacrylate
80-73-9			N,N'-Dimethylethyleneurea
81-07-2	201-321-0		Saccharin
81-11-8	201-325-2		2,2'-(1,2-Ethenediyl)bis 5-aminobenzenesulfonic acid
81-13-0			Panthenol
81-14-1			Musk ketone
81-15-2			Musk xylene
81-16-3	201-331-5		2-Amino-1-naphthalene sulphonic acid
81-20-9	201-333-6		2-Nitro-m-xylene
81-25-4			Cholic acid
81-77-6			Indanthrene blue RS
81-81-2	201-377-6	607-056-00-0	Warfarin
81-84-5	201-380-2		1,8-Naphthalic anhydride
81-88-9			Rhodamine B
82-28-0	201-408-3		1-Amino-2-methylantraquinone
82-45-1	201-423-5		1-Aminoanthraquinone
82-68-8	201-435-0	609-043-00-5	Pentachloronitrobenzene
83-26-1	201-462-8	606-016-00-X	Pindone
83-32-9	201-469-6		Acenaphthene
83-41-0	201-474-3		3-Nitro-o-xylene
83-42-1	201-475-9		2-Chloro-6-nitrotoluene
83-44-3			Desoxycholic acid
83-56-7	201-487-4		1,5-Dihydroxynaphthalene
83-63-6	201-490-0		Diacetylaminoazotoluene
83-66-9			Musk ambrette
83-67-0			Theobromine
83-79-4			Rotenone
83-88-5	201-507-1		Riboflavin
84-61-7	201-545-9		Dicyclohexyl phthalate
84-62-8	201-546-4		Diphenyl phthalate
84-65-1	201-549-0		Anthraquinone
84-66-2	201-550-6		Diethyl phthalate
84-69-5	201-553-2		Diisobutyl phthalate
84-72-0	201-555-3		Ethyl phthalyl ethyl glycolate
84-74-2	201-557-4		Di-n-butyl phthalate
84-75-3	201-559-5		Dihexyl phthalate
84-76-4	201-560-0		Dinonyl phthalate
84-77-5	201-561-6		Didecyl phthalate
84-78-6	201-562-1		Butyl octyl phthalate
85-00-7			Diquat dibromide
85-01-8	201-581-5		Phenanthrene
85-32-5			5'-Guanylic acid
85-42-7	201-604-9	607-102-00-X	Hexahydrophthalic anhydride
85-43-8	201-605-4	607-099-00-5	Tetrahydrophthalic anhydride
85-44-9	201-607-5	607-009-00-4	Phthalic anhydride
85-56-3	201-615-9		4-Chlorobenzophenone-2-carboxylic acid
85-68-7	201-622-7		Benzyl-n-butylphthalate
85-70-1	201-624-8		Butyl phthalate butyl glycolate
85-71-2	201-625-3		Ethyl glycolyl methyl phthalate
85-83-6			Sudan IV
85-86-9			Sudan III
85-91-6			Methyl N-methylantranilate
86-30-6	201-663-0		N-Nitrosodiphenylamine

Annex 1: List of CAS, EINECS and EEC Numbers

CAS	EINECS ^a	EEC No. ^b	Name
86-50-0	201-676-1	015-039-00-9	Azinphos-methyl
86-54-4			Hydralazine
86-57-7	201-684-5		1-Nitronaphthalene
86-73-7	201-695-5		Fluorene
86-74-8	201-696-0		Carbazole
86-88-4	201-706-3	006-008-00-0	α -Naphthylthiourea
87-02-5	201-718-9		7-Amino-4-hydroxy-2-naphthalenesulphonic acid
87-17-2			Salicylanilide
87-29-6	201-738-8		Cinnamyl anthranilate
87-56-9	201-752-4		Mucochloric acid
87-59-2	201-755-0		2,3-Xylidine
87-60-5	201-756-6		3-Chloro-o-toluidine
87-61-6	201-757-1		1,2,3-Trichlorobenzene
87-62-7	201-758-7		2,6-Xylidine
87-65-0	201-761-3		2,6-Dichlorophenol
87-66-1	201-762-9	604-009-00-6	Pyrogallol
87-68-3	201-765-5		Hexachloro-1,3-butadiene
87-69-4			Tartaric acid L(+)-
87-86-5	201-778-6	604-002-00-8	Pentachlorophenol
87-90-1	201-782-8	613-031-00-5	Trichlorocyanuric acid
87-91-2			Diethyl tartrate
87-99-0			Xylitol
88-04-0	201-793-8		4-Chloro-3,5-xlenol
88-05-1	201-794-3		2,4,6-Trimethylaniline
88-06-2	201-795-9	604-018-00-5	2,4,6-Trichlorophenol
88-10-8	201-798-5		Diethylcarbamoil chloride
88-12-0	201-800-4		N-Vinylpyrrolidone
88-16-4	201-805-1		o-Chlorobenzotrifluoride
88-53-9			2-Amino-5-chloro-4-methylbenzenesulfonic acid
88-58-4	201-841-8		2,5-Di-tert-butyl hydroquinone
88-72-2	201-853-3	609-006-00-3	o-Nitrotoluene
88-73-3	201-854-9		1-Chloro-2-nitrobenzene
88-74-4	201-855-4	612-012-00-9	o-Nitroaniline
88-75-5	201-857-5		o-Nitrophenol
88-85-7	201-861-7	609-025-00-7	Dinoseb
88-89-1	201-865-9	609-009-00-X	2,4,6-Trinitrophenol
88-99-3	201-873-2		o-Phthalic acid
89-19-0	201-885-8		Butyl decyl phthalate
89-25-8			Phenyl methyl pyrazolone
89-58-7	201-920-7		Nitro-p-xylene
89-61-2	201-923-3		2,5-Dichloronitrobenzene
89-62-3	201-924-9	612-025-00-X	2-Nitro-p-toluidine
89-63-4	201-925-4		4-Chloro-2-nitroaniline
89-65-6			Erythorbic acid
89-72-5	201-933-8		o-sec-Butylphenol
89-78-1	201-939-0		Menthol
89-83-8	201-944-8	604-032-00-1	Thymol
89-87-2	201-947-4		4-Nitro-m-xylene
89-98-5	201-956-3	605-011-00-X	o-Chlorobenzaldehyde
90-02-8			2-Hydroxybenzaldehyde
90-04-0	201-963-1	612-035-00-4	o-Anisidine
90-12-0	201-966-8		1-Methylnaphthalene
90-15-3	201-969-4	604-029-00-5	1-Naphthol
90-30-2	201-983-0		N-Phenyl-1-naphthylamine
90-43-7	201-993-5	604-020-00-6	o-Phenylphenol

Annex 1: List of CAS, EINECS and EEC Numbers

CAS	EINECS ^a	EEC No. ^b	Name
90-51-7	202-000-8		6-Amino-4-hydroxy-2-naphthalenesulphonic acid
90-80-2			Glucono-delta-lactone
90-94-8	202-027-5		Bis(dimethylamino)benzophenone
91-08-7	202-039-0	615-006-00-4	Toluene-2,6-diisocyanate
91-15-6	202-044-8		o-Phthalodinitrile
91-20-3	202-049-5		Naphthalene
91-22-5	202-051-6		Quinoline
91-23-6	202-052-1	609-047-00-7	o-Nitroanisole
91-29-2	202-057-9		4-Nitro-4'-aminodiphenyl-amino-2-sulphonate
91-53-2	202-075-7	613-014-00-2	Ethoxyquin
91-57-6	202-078-3		2-Methylnaphthalene
91-59-8	202-080-4	612-022-00-3	2-Naphthylamine
91-64-5	202-086-7		Coumarin
91-66-7	202-088-8	612-054-00-8	N,N-Diethylaniline
91-68-9	202-090-9		3-Diethylaminophenol
91-76-9	202-095-6	613-038-00-3	Benzoguanamine
91-93-0			3,3'-Dimethoxybenzidine-4,4'-diisocyanate
91-94-1	202-109-0	612-068-00-4	3,3'-Dichlorobenzidine
91-95-2	202-110-6		3,3'-Diaminobenzidine
92-48-8	202-158-8		6-Methylcoumarin
92-52-4	202-163-5	601-042-00-8	1,1'-Biphenyl
92-67-1	202-177-1	612-072-00-6	4-Aminobiphenyl and salts
92-70-6	202-180-8		3-Hydroxynaphthalenecarboxylic acid
92-84-2	202-196-5		Phenothiazine
92-87-5	202-199-1	612-042-00-2	Benzidine
92-88-6	202-200-5		4,4-Dihydroxydiphenyl
92-93-3	202-204-7	609-039-00-3	p-Nitrobiphenyl
93-08-3			Methyl beta-naphthyl ketone
93-15-2			Eugenyl methyl ether
93-58-3	202-259-7		Methyl benzoate
93-60-7	202-261-8		Methyl nicotinate
93-72-1	202-271-2	607-047-00-1	Fenoprop
93-76-5	202-273-3	607-041-00-9	2,4,5-T
93-83-4			Oleamide DEA
94-09-7	202-303-5		Ethyl p-aminobenzoate
94-13-3	202-307-7		Propyl-p-hydroxybenzoate
94-18-8			Benzylparaben
94-26-8	202-318-7		Butyl-p-hydroxybenzoate
94-36-0	202-327-6	617-008-00-0	Dibenzoyl peroxide
94-58-6			Dihydrosafrole
94-59-7	202-345-4		Safrole
94-68-8	202-354-3		N-Ethyl-o-toluidine
94-74-6	202-360-6	607-051-00-3	MCPA
94-75-7	202-361-1	607-039-00-8	2,4-Dichlorophenoxyacetic acid
94-81-5	202-365-3	607-053-00-4	MCPB
94-82-6	202-366-9	607-083-00-8	4-(2,4-Dichlorophenoxy)butyric acid
94-96-2	202-377-9	603-087-00-9	2-Ethylhexane-1,3-diol
95-06-7	202-388-9	006-038-00-4	Sulfallate
95-13-6	202-393-6		Indene
95-14-7	202-394-1		1H-Benzotriazole
95-33-0	202-411-2		N-Cyclohexyl-2-benzothiazolsulpheneamide
95-47-6	202-422-2	601-022-00-9	o-Xylene
95-48-7	202-423-8	604-004-00-9	o-Cresol
95-49-8	202-424-3	602-040-00-X	o-Chlorotoluene
95-50-1	202-425-9	602-034-00-7	o-Dichlorobenzene

Annex 1: List of CAS, EINECS and EEC Numbers

CAS	EINECS ^a	EEC No. ^b	Name
95-51-2	202-426-4		o-Chloroaniline
95-52-3	202-428-5		2-Fluorotoluene
95-53-4	202-429-0	612-091-00-X	o-Toluidine
95-54-5	202-430-6		o-Phenylenediamine
95-55-6	202-431-1	612-033-00-3	o-Aminophenol
95-56-7			2-Bromophenol
95-57-8	202-433-2	604-008-00-0	o-Chlorophenol
95-63-6	202-436-9	601-043-00-3	1,2,4-Trimethylbenzene
95-64-7	202-437-4		3,4-Xylidine
95-68-1	202-440-0		2,4-Xylidine
95-69-2	202-441-6		5-Chloro-2-aminotoluene and salts
95-70-5	202-442-1		2,5-Diaminotoluene
95-72-7	202-444-2		Chloro-p-xylene
95-73-8	202-445-8		2,4-Dichlorotoluene
95-74-9	202-446-3		3-Chloro-p-toluidine
95-75-0	202-447-9		3,4-Dichlorotoluene
95-76-1	202-448-4		3,4-Dichloroaniline
95-77-2	202-450-5		3,4-Dichlorophenol
95-78-3	202-451-0		2,5-Xylidine
95-79-4	202-452-6		5-Chloro-o-toluidine
95-80-7	202-453-1	612-099-00-3	2,4-Diaminotoluene
95-82-9	202-455-2		2,5-Dichloroaniline
95-83-0	202-456-8		4-Chloro-o-phenylenediamine
95-86-3			2,4-Diaminophenol
95-94-3	202-466-2		1,2,4,5-Tetrachlorobenzene
95-95-4	202-467-8	604-017-00-X	2,4,5-Trichlorophenol
96-09-3	202-476-7	603-084-00-2	Styrene oxide
96-10-6			Diethylammonium chloride
96-12-8	202-479-3	602-021-00-6	1,2-Dibromo-3-chloropropane
96-14-0	202-481-4		3-Methylpentane
96-18-4	202-486-1	602-062-00-X	1,2,3-Trichloropropane
96-22-0	202-490-3	606-006-00-5	Diethyl ketone
96-23-1	202-491-9	602-064-00-0	1,3-Dichloro-2-propanol
96-24-2			3-Chloro-1,2-propanediol
96-29-7	202-496-6	616-014-00-0	Methyl ethyl ketone oxime
96-31-1	202-498-7		1,3-Dimethylurea
96-33-3	202-500-6	607-034-00-0	Methyl acrylate
96-34-4	202-501-1	607-205-00-X	Chloroacetic acid, methyl ester
96-45-7	202-506-9	613-039-00-9	Ethylene thiourea
96-48-0	202-509-5		γ-Butyrolactone
96-69-5	202-525-2		4,4'-Thiobis(5-tert-butyl-m-cresol)
97-00-7	202-551-4		1-Chloro-2,4-dinitrobenzene
97-02-9	202-553-5	612-040-00-1	2,4-Dinitroaniline
97-18-7			Bithionol
97-36-9	202-576-0		N-(2,4-Dimethylphenyl)-3-oxobutane acid amide
97-39-2	202-577-6		1,3-Di-o-tolylguanidine
97-52-9	202-588-6		2-Methoxy-4-nitroaniline
97-53-0	202-589-1		Eugenol
97-56-3	202-591-2	611-006-00-3	o-Aminoazotoluene
97-63-2	202-597-5	607-071-00-2	Ethyl methacrylate
97-64-3	202-598-0	607-129-00-7	Ethyl lactate
97-65-4			Methylene butanedioic acid
97-74-5	202-605-7		Tetramethylthiuram monosulphide
97-77-8	202-607-8		Disulfiram
97-86-9	202-613-0	607-113-00-X	Isobutyl methacrylate

Annex 1: List of CAS, EINECS and EEC Numbers

CAS	EINECS ^a	EEC No. ^b	Name
97-88-1	202-615-1	607-033-00-5	n-Butyl methacrylate
97-90-5	202-617-2	607-114-00-5	Ethylene dimethacrylate
97-99-4	202-625-6	603-061-00-7	Tetrahydrofurfuryl alcohol
98-00-0	202-626-1	603-018-00-2	Furfuryl alcohol
98-01-1	202-627-7	605-010-00-4	Furfural
98-05-5			Benzene arsonic acid
98-07-7	202-634-5	602-038-00-9	α, α, α -Trichlorotoluene
98-08-8	202-635-0	602-056-00-7	α, α, α -Trifluorotoluene
98-09-9	202-636-6		Benzolsulphonylchloride
98-13-5	202-640-8		Trichlorophenylsilane
98-15-7	202-642-9		m-Chlorobenzotrifluoride
98-16-8	202-643-4		3-Trifluoromethylaniline
98-40-8	202-664-9		Ethyltoluidine acid
98-46-4	202-670-1		1-Nitro-3-(trifluoromethyl)benzene
98-51-1	202-675-9		p-tert-Butyltoluene
98-52-2	202-676-4		4-(1,1-Dimethylethyl)cyclohexanol
98-54-4	202-679-0		p-tert-Butylphenol
98-56-6	202-681-1		p-Chlorobenzotrifluoride
98-73-7	202-696-3		p-tert-Butylbenzoic acid
98-82-8	202-704-5	601-024-00-X	Cumene
98-83-9	202-705-0	601-027-00-6	α -Methylstyrene
98-85-1			α -Methylbenzyl alcohol
98-86-2	202-708-7	606-042-00-1	Acetophenone
98-87-3	202-709-2	602-058-00-8	Benzal chloride
98-88-4	202-710-8	607-012-00-0	Benzoyl chloride
98-94-2	202-715-5		Dimethylcyclohexylamine
98-95-3	202-716-0	609-003-00-7	Nitrobenzene
99-08-1	202-728-6		m-Nitrotoluene
99-09-2	202-729-1	612-012-00-9	m-Nitroaniline
99-30-9			Dicloran
99-35-4	202-752-7		1,3,5-Trinitrobenzene
99-51-4	202-761-6		4-Nitro-o-xylene
99-52-5	202-762-1		4-Nitro-o-toluidine
99-54-7	202-764-2		1,2-Dichloro-4-nitrobenzene
99-55-8	202-765-8		2-Amino-4-nitrotoluene
99-56-9	202-766-3		4-Nitro-o-phenylenediamine
99-57-0	202-767-9		2-Amino-4-nitrophenol
99-59-2	202-770-5		5-Nitro-o-anisidine
99-65-0	202-776-8		1,3-Dinitrobenzene
99-76-3	202-785-7		Methylparaben
99-80-9	202-788-3		N-Methyl-N,4-dinitrosoaniline
99-83-2			α -Phellandrene
99-85-4			γ -Terpinene
99-86-5			α -Terpinene
99-87-6	202-796-7		p-Isopropyltoluene
99-88-7	202-797-2		4-(1-Methylethyl)benzeneamine
99-96-7	202-804-9		4-Hydroxybenzoic acid
99-97-8			N,N-Dimethyl-p-toluidine
99-98-9	202-807-5	612-031-00-2	N,N-Dimethyl-p-phenylenediamine
99-99-0	202-808-0	609-006-00-3	p-Nitrotoluene
100-00-5	202-809-6	610-005-00-5	1-Chloro-4-nitrobenzene
100-01-6	202-810-1	612-012-00-9	p-Nitroaniline
100-02-7	202-811-7	609-015-00-2	p-Nitrophenol
100-17-4	202-825-3		p-Nitroanisole

Annex 1: List of CAS, EINECS and EEC Numbers

CAS	EINECS ^a	EEC No. ^b	Name
100-20-9			Terphthaloyl chloride
100-21-0	202-830-0		Terephthalic acid
100-25-4	202-833-7		1,4-Dinitrobenzene
100-29-8			1-Ethoxy-4-nitrobenzene
100-37-8	202-845-2	603-048-00-6	2-Diethylaminoethanol
100-39-0	202-847-3	602-057-00-2	α -Bromotoluene
100-40-3	202-848-9		4-Vinylcyclohexene
100-41-4	202-849-4	601-023-00-4	Ethylbenzene
100-42-5	202-851-5	601-026-00-0	Styrene
100-44-7	202-853-6	602-037-00-3	α -Chlorotoluene
100-47-0	202-855-7	608-012-00-3	Benzonitrile
100-51-6	202-859-9	603-057-00-5	Benzyl alcohol
100-52-7	202-860-4	605-012-00-5	Benzaldehyde
100-61-8	202-870-9	612-015-00-5	N-Methylaniline
100-63-0	202-873-5	612-023-00-9	Phenyl hydrazine
100-69-6			2-Vinylpyridine
100-74-3	202-885-0		4-Ethyl morpholine
100-75-4	202-886-6		N-Nitrosopiperidine
100-80-1	202-889-2		3-Methylstyrene
100-97-0	202-905-8	612-101-00-2	Hexamethylenetetramine
101-02-0	202-908-4	015-105-00-7	Triphenyl phosphite
101-05-3	202-910-5	613-053-00-5	Anilazine
101-14-4	202-918-9	612-078-00-9	4,4'-Methylenebis(2-chloroaniline)
101-21-3			Chloropropham
101-25-7	202-928-3		Dinitrosopentamethylenetetramine
101-27-9	202-930-4	006-020-00-6	Barbane
101-39-3	202-938-8		α -Methylcinnamaldehyde
101-41-7			Methyl phenylacetate
101-54-2	202-951-9		p-Aminodiphenylamine
101-61-1	202-959-2		4,4'-Methylenebis(N,N-dimethylaniline)
101-67-7	202-965-5		Dioctyldiphenylamine
101-68-8	202-966-0a	615-005-00-9	Diphenylmethane-4,4'-diisocyanate
101-72-4			N-(1-Methylethyl)-N'-phenyl-1,4-phenylenediamine
101-77-9	202-974-4	612-051-00-1	4,4'-Methylenedianiline
101-80-4	202-977-0		4,4'-Diaminodiphenylether
101-83-7	202-980-7	612-066-00-3	Dicyclohexylamine
101-84-8	202-981-2		Diphenyl ether
101-85-9	202-982-8		α -Amylcinnamyl alcohol
101-90-6	202-987-5	603-065-00-9	1,3-Bis(2,3-epoxypropoxy)benzene
101-96-2	202-992-2		N,N'-Di-sec-butyl-p-phenylenediamine
102-01-2	202-996-4		Acetoacetanilide
102-06-7	203-002-1		1,3-Diphenylguanidine
102-09-0	203-005-8		Diphenyl carbonate
102-16-9			Benzyl phenylacetate
102-36-3			1,2-Dichloro-4-isocyanatobenzene
102-50-1	203-036-7		m-Cresidine
102-54-5	203-039-3		Dicyclopentadienyl iron
102-71-6	203-049-8		Triethanolamine
102-76-1			Triacetin
102-77-2			4-(2-Benzothiazolythio)-morpholine
102-81-8	203-057-1		Di(2-butylamino)ethanol
102-82-9	203-058-7		Tributylamine
103-03-7	203-072-3		Phenicarbazide
103-09-3			2-Ethylhexyl acetate

Annex 1: List of CAS, EINECS and EEC Numbers

CAS	EINECS ^a	EEC No. ^b	Name
103-11-7	203-080-7	607-107-00-7	2-Ethylhexyl acrylate
103-17-3			Chlorbenside
103-23-1	203-090-1		Di(2-ethylhexyl)adipate
103-33-3	203-102-5	611-001-00-6	Azobenzene
103-56-0	203-124-5		Cinnamyl propionate
103-59-3	203-126-6		Cinnamyl isobutyrate
103-65-1	203-132-9	601-024-00-X	n-Propylbenzene
103-69-5	203-135-5	612-053-00-2	N-Ethylaniline
103-70-8	203-136-0		N-Phenylformamide
103-71-9	203-137-6		Phenyl isocyanate
103-82-2	204-575-0		Phenylacetic acid
103-83-3	203-149-1	612-074-00-7	N,N-Dimethylbenzylamine
104-12-1	203-176-9		4-Chlorophenyl isocyanate
104-15-4	203-180-0	016-030-00-2	p-Toluenesulphonic acid
104-45-0			p-Propylanisole
104-55-2			Cinnamaldehyde
104-61-0			Nonalactone
104-65-4	203-223-3		Cinnamyl formate
104-67-6	203-225-4		γ -Undecalactone
104-76-7	203-234-3		2-Ethyl-1-hexanol
104-87-0			p-Tolualdehyde
104-90-5			5-Ethyl-2-picoline
104-91-6	203-251-6		p-Nitrosophenol
104-93-8			4-Methylanisol
104-94-9	203-254-2	612-112-00-2	p-Anisidine
104-98-3			Urocanic acid
105-05-5			1,4-Diethylbenzene
105-11-3	203-271-5		p-Benzoquinone dioxime
105-38-4	203-293-5		Vinyl propionate
105-39-5	203-294-0	607-070-00-7	Ethyl chloroacetate
105-45-3	203-299-8	607-137-00-0	Methyl acetoacetate
105-46-4	203-300-1	607-026-00-7	sec-Butyl acetate
105-53-3			Dicarbethoxymethane
105-54-4			Ethyl butyrate
105-58-8	203-311-1		Diethylcarbonate
105-59-9	203-312-7	603-079-00-5	N-Methyldiethanolamine
105-60-2	203-313-2	613-069-00-2	ϵ -Caprolactam
105-67-9	203-321-6		2,4-Xylenol
105-74-8	203-326-3	617-003-00-3	Dilauroyl peroxide
105-76-0			Maleic acid, dibutyl ester
105-87-3			Geranyl acetate
105-99-7			Dibutyl adipate
106-20-7	203-372-4		Di(2-ethylhexyl)amine
106-22-9			Citronellol
106-27-4			Isoamyl butyrate
106-30-9			Ethyl heptanoate
106-31-0			Butyric acid anhydride
106-33-2			Ethyl laurate
106-35-4	203-388-1	606-003-00-9	3-Heptanone
106-42-3	203-396-5	601-022-00-9	p-Xylene
106-43-4	203-397-0	602-040-00-X	p-Chlorotoluene
106-44-5	203-398-6	604-004-00-9	p-Cresol
106-46-7	203-400-5	602-035-00-2	p-Dichlorobenzene
106-47-8	203-401-0		p-Chloroaniline
106-48-9	203-402-6	604-008-00-0	p-Chlorophenol

Annex 1: List of CAS, EINECS and EEC Numbers

CAS	EINECS ^a	EEC No. ^b	Name
106-49-0	203-403-1	612-024-00-4	p-Toluidine
106-50-3	203-404-7		p-Phenylenediamine
106-51-4	203-405-2	606-013-00-3	p-Benzoquinone
106-61-6			Glyceryl 1-monoacetate
106-75-2	203-430-9	607-141-00-2	2,2'-Oxydiethylene bis(chloroformate)
106-87-6	203-437-7	603-066-00-4	4-Vinyl-1,2-cyclohexene-diepoxyde
106-88-7	203-438-2	603-102-00-9	1,2-Butylene oxide
106-89-8	203-439-8	603-026-00-6	Epichlorohydrin
106-91-2	203-441-9	607-123-00-4	Glycidyl methacrylate
106-92-3	203-442-4	603-038-00-1	Allyl glycidyl ether
106-93-4	203-444-5	602-010-00-6	1,2-Dibromoethane
106-97-8	203-448-7	601-004-00-0	Butane
106-98-9	203-449-2	601-012-00-4	1-Butene
106-99-0	203-450-8	601-013-00-X	1,3-Butadiene
107-01-7	203-452-9	601-012-00-4	2-Butene
107-02-8	203-453-4	605-008-00-3	Acrolein
107-03-9	203-455-5		1-Propanethiol
107-05-1	203-457-6	602-029-00-X	Allyl chloride
107-06-2	203-458-1	602-012-00-7	1,2-Dichloroethane
107-07-3	203-459-7	603-028-00-7	2-Chloroethanol
107-11-9	203-463-9	612-046-00-4	Allylamine
107-12-0	203-464-4		Propionitrile
107-13-1	203-466-5	608-003-00-4	Acrylonitrile
107-14-2	203-467-0	608-008-00-1	Chloroacetonitrile
107-15-3	203-468-6	612-006-00-6	Ethylenediamine
107-16-4	203-469-1		Glycolonitrile
107-18-6	203-470-7	603-015-00-6	Allyl alcohol
107-19-7	203-471-2	603-078-00-X	Propargyl alcohol
107-20-0	203-472-8		Chloroacetaldehyde
107-21-1	203-473-3	603-027-00-1	Ethylene glycol
107-22-2	203-474-9	605-016-00-7	Ethane-1,2-dione
107-25-5	203-475-4	603-021-00-9	Vinylmethyl ether
107-30-2	203-480-1	603-075-00-3	Chlorodimethyl ether
107-31-3	203-481-7	607-014-00-1	Methyl formate
107-39-1	203-486-4	601-031-00-8	2,4,4-Trimethyl-1-pentene
107-40-4			2,4,4-Trimethyl-2-pentene
107-41-5	203-489-0	603-053-00-3	Hexylene glycol
107-49-3	203-495-3	015-025-00-2	Tetraethyl pyrophosphate
107-64-2	203-508-2		Dimethyldistearylammonium chloride
107-66-4	203-509-8		Dibutyl phosphate
107-71-1	203-514-5		tert-Butyl peracetate
107-83-5			2-Methylpentane
107-86-8	203-527-6		3-Methyl-2-butenal
107-87-9		606-007-00-0	2-Pentanone
107-88-0	203-529-7		1,3-Butylene glycol
107-92-6	203-532-3	607-135-00-X	Butyric acid
107-98-2	203-539-1	603-064-00-3	1-Methoxy-2-propanol
108-01-0	203-542-8	603-047-00-0	2-Dimethylaminoethanol
108-03-2	203-544-9	609-001-00-6	1-Nitropropane
108-05-4	203-545-4	607-023-00-0	Vinyl acetate
108-10-1	203-550-1	606-004-00-4	Methyl isobutyl ketone
108-11-2	203-551-7	603-008-00-8	sec-Hexyl alcohol
108-18-9	203-558-5	612-048-00-5	Diisopropylamine
108-20-3	203-560-6	603-045-00-X	Diisopropyl ether
108-21-4	203-561-1	607-024-00-6	Isopropyl acetate

Annex 1: List of CAS, EINECS and EEC Numbers

CAS	EINECS ^a	EEC No. ^b	Name
108-22-5			2-Acetoxypentene
108-23-6			Isopropyl chloroformate
108-24-7	203-564-8	607-008-00-9	Acetic acid, anhydride
108-30-5	203-570-0	607-103-00-5	Succinic anhydride
108-31-6	203-571-6	607-096-00-9	Maleic anhydride
108-32-7	203-572-1	607-194-00-1	Propylene carbonate
108-38-3	203-576-3	601-022-00-9	m-Xylene
108-39-4	203-577-9	604-004-00-9	m-Cresol
108-41-8	203-580-5	602-040-00-X	m-Chlorotoluene
108-42-9	203-581-0		m-Chloroaniline
108-43-0	203-582-6	604-008-00-0	m-Chlorophenol
108-44-1	203-583-1	612-024-00-4	m-Toluidine
108-45-2	203-584-7		m-Phenylenediamine
108-46-3	203-585-2	604-010-00-1	Resorcinol
108-60-1	203-598-3		Bis(2-chloro-1-methylethyl) ether
108-64-5			Ethyl isovalerate
108-65-6	203-603-9	607-195-00-7	1-Methoxy-2-propanol acetate
108-67-8	203-604-4	601-025-00-5	1,3,5-Trimethylbenzene
108-68-9	203-606-5		3,5-Xylenol
108-69-0	203-607-0		3,5-Xylidine
108-70-3	203-608-6		1,3,5-Trichlorobenzene
108-71-4	203-609-1		3,5-Diaminotoluene
108-73-6			Phloroglucinol
108-77-0	203-614-9	613-009-00-5	Cyanuric chloride
108-78-1	203-615-4		Melamine
108-80-5	203-618-0		Cyanuric acid
108-83-8	203-620-1	606-005-00-X	Diisobutyl ketone
108-84-9	203-621-7		sec-Hexyl acetate
108-87-2	203-624-3	601-018-00-7	Methylcyclohexane
108-88-3	203-625-9	601-021-00-3	Toluene
108-90-7	203-628-5	602-033-00-1	Chlorobenzene
108-91-8	203-629-0	612-050-00-6	Cyclohexylamine
108-93-0	203-630-6	603-009-00-3	Cyclohexanol
108-94-1	203-631-1	606-010-00-7	Cyclohexanone
108-95-2	203-632-7	604-001-00-2	Phenol
108-98-5	203-635-3		Benzenethiol
108-99-6	203-636-9		3-Methylpyridine
109-43-3	203-672-5		Dibutyl sebacate
109-52-4	203-677-2	607-143-00-3	Valeric acid
109-53-5	203-678-8		Vinylisobutyl ether
109-55-7	203-680-9	612-061-00-6	N,N-Dimethyl-1,3-diaminopropane
109-59-1	203-685-6	603-013-00-5	2-Isopropoxyethanol
109-60-4	203-686-1	607-024-00-6	Propyl acetate
109-61-5	203-687-7	607-142-00-8	n-Propyl chloroformate
109-66-0	203-692-4	601-006-00-1	n-Pentane
109-69-3	203-696-6	602-059-00-3	1-Chlorobutane
109-73-9	203-699-2	612-005-00-0	n-Butylamine
109-74-0	203-700-6	608-005-00-5	n-Butyronitrile
109-77-3	203-703-2	608-009-00-7	Malononitrile
109-79-5	203-705-3		1-Butanethiol
109-84-2	203-711-6		Hydroxyethyl hydrazine
109-86-4	203-713-7	603-011-00-4	2-Methoxyethanol
109-87-5	203-714-2		Dimethoxymethane
109-89-7	203-716-3	612-003-00-X	Diethylamine
109-92-2			Vinylethyl ether

Annex 1: List of CAS, EINECS and EEC Numbers

CAS	EINECS ^a	EEC No. ^b	Name
109-94-4	203-721-0	607-015-00-7	Ethyl formate
109-99-9	203-726-8	603-025-00-0	Tetrahydrofuran
110-00-9			Furan
110-01-0	203-728-9	613-087-00-0	Tetrahydrothiophene
110-02-1			Thiophene
110-05-4	203-733-6	617-001-00-2	Di-tert-butyl peroxide
110-12-3	203-737-8	606-026-00-4	Methyl isoamyl ketone
110-16-7	203-742-5	607-095-00-3	Maleic acid
110-17-8	203-743-0	607-146-00-X	Fumaric acid
110-19-0	203-745-1	607-026-00-7	Isobutyl acetate
110-21-4			1,2-Hydrazinedicarboxamide
110-22-5	203-748-8		Diacetyl peroxide
110-26-9			N,N'-Methylenebisacrylamide
110-27-0	203-751-4		Isopropyl myristate
110-30-5			N,N'-Ethylenebis(stearamide)
110-36-1			Butyl myristate
110-40-7	203-764-5		Diethyl sebacate
110-42-9			Decanoic acid, methyl ester
110-43-0	203-767-1	606-024-00-3	2-Heptanone
110-44-1	203-768-7		Sorbic acid
110-49-6	203-772-9	607-036-00-1	2-Methylglycol acetate
110-54-3	203-777-6	601-037-00-0	n-Hexane
110-61-2	203-783-9		Succinonitrile
110-62-3	203-784-4		Valeraldehyde
110-63-4	203-786-5		1,4-Butylene glycol
110-64-5			But-2-ene-1,4-diol
110-65-6	203-788-6	603-076-00-9	2-Butyne-1,4-diol
110-66-7	203-789-1		1-Pentanethiol
110-71-4	203-794-9	603-031-00-3	Ethylene glycol dimethyl ether
110-80-5	203-804-1	603-012-00-X	2-Ethoxyethanol
110-82-7	203-806-2	601-017-00-1	Cyclohexane
110-83-8	203-807-8		Cyclohexene
110-85-0	203-808-3	612-057-00-4	Piperazine
110-86-1	203-809-9	613-002-00-7	Pyridine
110-88-3	203-812-5	605-002-00-0	Trioxymethylene
110-89-4	203-813-0	613-027-00-3	Piperidine
110-91-8	203-815-1	613-028-00-9	Morpholine
110-94-1			Pentanedioic acid
110-97-4	203-820-9	603-083-00-7	Diisopropanolamine
110-98-5	203-821-4		1,1'-Oxybis-2-propanol
111-01-3			Squalane
111-02-4			Squalene
111-03-5			1-Glyceryl oleate
111-11-5			Octanoic acid, methyl ester
111-12-6	203-836-6		Methyl heptene carbonate
111-14-8	203-838-7	607-196-00-2	n-Heptanoic acid
111-15-9	203-839-2	607-037-00-7	2-Ethoxyethyl acetate
111-17-1	203-841-3		3,3'-Thiodipropionic acid
111-27-3	203-852-3	603-059-00-6	1-Hexanol
111-30-8	203-856-5		Glutaraldehyde
111-31-9			1-Hexanethiol
111-40-0	203-865-4	612-058-00-X	Diethylenetriamine
111-41-1			2-(2-Aminoethylamino)ethanol
111-42-2	203-868-0	603-071-00-1	Diethanolamine
111-44-4	203-870-1	603-029-00-2	Bis(2-chloroethyl)ether

Annex 1: List of CAS, EINECS and EEC Numbers

CAS	EINECS ^a	EEC No. ^b	Name
111-46-6	203-872-2		Diethylene glycol
111-48-8	203-874-3	603-081-00-6	Thiodiglycol
111-60-4			Glycol stearate
111-65-9	203-892-1	601-009-00-8	Octane
111-66-0			1-Octene
111-69-3	203-896-3		1,4-Dicyanobutane
111-76-2	203-905-0	603-014-00-0	2-n-Butoxyethanol
111-77-3	203-906-6		2-(2-Methoxyethoxy)ethanol
111-82-0			Dodecanoic acid, methyl ester
111-84-2	203-913-4		Nonane
111-85-3			1-Chlorooctane
111-86-4			1-Octanamine
111-87-5			1-Octanol
111-88-6	203-918-1		1-Octanethiol
111-90-0	203-919-7		2-(2-Ethoxyethoxy)ethanol
111-91-1	203-920-2		Bis(2-chloroethoxy)methane
111-92-2	203-921-8	612-049-00-0	Di-n-butylamine
111-96-6	203-924-4		Diethylene glycol dimethylether
112-05-0	203-931-2	607-197-00-8	Nonanoic acid
112-07-2	203-933-3	607-038-00-2	Butylglycol acetate
112-10-7			Isopropyl stearate
112-15-2	203-940-1		2-(2-Ethoxyethoxy)ethanol acetate
112-18-5	203-943-8		N,N-Dimethyl-1-dodecanamine
112-24-3	203-950-6	612-059-00-5	Triethylenetetramine
112-27-6			Triethylene glycol
112-30-1	203-956-9		1-Decanol
112-31-2			Decanal
112-34-5	203-961-6	603-096-00-8	2-(2-n-Butoxyethoxy)ethanol
112-35-6	203-962-1		2-(2-Methoxyethoxy)ethoxy-2-ethanol
112-36-7			Diethylene glycol diethyl ether
112-40-3			Dodecane
112-41-4			1-Dodecene
112-42-5	203-970-5		Undecanol
112-49-2	203-977-3		2,5,8,11-Tetraoxadodecane
112-50-5			Ethoxytriglycol
112-53-8			1-Dodecanol
112-55-0	203-984-1		Dodecyl mercaptan
112-60-7			Tetraethylene glycol
112-70-9			Tridecanol
112-72-1			Tetradecanol
112-76-5			Stearoyl chloride
112-80-1	204-007-1		Oleic acid
112-84-5			Erucamide
112-90-3	204-015-5		Oleylamine
112-92-5			Octadecanol
113-48-4			MGK 264
114-07-8			Erythromycin
114-26-1	204-043-8	006-016-00-4	Propoxur
114-70-5			Phenylacetic acid, sodium salt
115-02-6			Azaserine
115-07-1	204-062-1	601-011-00-9	Propylene
115-09-3			Methylmercury chloride
115-10-6	204-065-8	603-019-00-8	Dimethylether
115-11-7	204-066-3	601-012-00-4	Isobutylene
115-18-4	204-068-4		2-Methyl-3-buten-2-ol

Annex 1: List of CAS, EINECS and EEC Numbers

CAS	EINECS ^a	EEC No. ^b	Name
115-19-5	204-070-5		2-Methyl-3-butyn-2-ol
115-27-5	204-077-3	607-101-00-4	Chlorendic anhydride
115-28-6	204-078-9		Chlorendic acid
115-29-7	204-079-4	602-052-00-5	Endosulfan
115-32-2	204-082-0	603-044-00-4	Dicofol
115-69-5			Aminomethylpropanediol
115-70-8			2-Amino-2-ethyl-1,3-propanediol
115-77-5	204-104-9		Pentaerythritol
115-86-6	204-112-2		Triphenyl phosphate
115-90-2	204-114-3	015-090-00-7	Fensulfothion
115-95-7			Linalyl acetate
115-96-8	204-118-5	015-102-00-0	Tris(2-chloroethyl) phosphate
116-02-9			3,3,5-Trimethylcyclohexanol
116-06-3	204-123-2	006-017-00-X	Aldicarb
116-14-3	204-126-9		Tetrafluoroethylene
116-15-4	204-127-4	602-061-00-4	Hexafluoropropylene
116-29-0			Tetradifon
117-18-0	204-178-2	609-044-00-0	Tecnazene
117-39-5			Quercetin
117-79-3	204-208-4		2-Aminoanthraquinone
117-81-7	204-211-0	-	Di(2-ethylhexyl)phthalate
117-82-8	204-212-6		Di(2-methoxyethyl) phthalate
117-83-9	204-213-1		Dibutoxyethyl phthalate
117-84-0	204-214-7		Di-n-octyl phthalate
118-33-2			6-Amino-1,3-naphthalenedisulphonic acid
118-48-9	204-255-0		Isatoic acid anhydride
118-52-5	204-258-7		1,3-Dichloro-5,5-dimethylhydantoin
118-69-4			2,6-Dichlorotoluene
118-71-8	204-271-8		Maltol
118-74-1	204-273-9	602-065-00-6	Hexachlorobenzene
118-75-2	204-274-4	602-066-00-1	Chloranil
118-79-6	204-278-6		2,4,6-Tribromophenol
118-82-1	204-279-1		4,4'-Methylenbis(2,6-di-tert-butylphenol)
118-90-1			Toluic acids
118-91-2	204-285-4		o-Chlorobenzoic acid
118-92-3			Anthranilic acid
118-96-7	204-289-6	609-008-00-4	2,4,6-Trinitrotoluene
119-06-2	204-294-3		Ditridecyl phthalate
119-07-3	204-295-9		Octyl decyl phthalate
119-12-0			Pyridaphenthion
119-34-6	204-316-1		4-Amino-2-nitrophenol
119-36-8			Methyl salicylate
119-47-1			2,2'-Methylenbis(6-(1,1-dimethylethyl)-4-methylphenol)
119-53-9	204-331-3		Benzoin
119-61-9	204-337-6		Benzophenone
119-64-2	204-340-2	601-045-00-4	1,2,3,4-Tetrahydronaphthalene
119-75-5			2-Nitrodiphenylamine
119-84-6			Dihydrocoumarin
119-90-4	204-355-4	612-036-00-X	3,3'-Dimethoxybenzidine
119-93-7	204-358-0	612-041-00-7	o-Tolidine
120-11-6	204-370-6		Benzyl isoeugenol
120-12-7			Anthracene
120-35-4			3-Amino-4-methoxybenzanilide
120-36-5	204-390-5	607-045-00-0	2-(2,4-Dichlorophenoxy)propionic acid

Annex 1: List of CAS, EINECS and EEC Numbers

CAS	EINECS ^a	EEC No. ^b	Name
120-40-1			Lauric diethanolamide
120-47-8	204-399-4		Ethylparaben
120-51-4	204-402-9	607-085-00-9	Benzyl benzoic ester
120-55-8			Diethylene benzyl benzoate
120-57-0			Piperonal
120-58-1	204-410-2		Isosafrole
120-61-6	204-411-8		Dimethyl terephthalate
120-71-8	204-419-1		p-Cresidine
120-78-5	204-424-9		Mercaptobenzothiazole disulphide
120-80-9	204-427-5	604-016-00-4	Catechol
120-82-1	204-428-0		1,2,4-Trichlorobenzene
120-83-2	204-429-6	604-011-00-7	2,4-Dichlorophenol
120-92-3	204-435-9	606-025-00-9	Cyclopentanone
121-14-2	204-450-0		2,4-Dinitrotoluene
121-32-4			Ethyl vanillin
121-33-5			Vanillin
121-39-1	204-467-3		Ethyl phenyl glycidate
121-43-7	204-468-9	005-005-00-1	Trimethyl borate
121-44-8	204-469-4	612-004-00-5	Triethylamine
121-45-9	204-471-5		Trimethyl phosphite
121-54-0			Benzethonium chloride
121-57-3	204-482-5	612-014-00-X	Sulphanilic acid
121-69-7	204-493-5	612-016-00-0	N,N-Dimethylaniline
121-73-3	204-496-1		1-Chloro-3-nitrobenzene
121-75-5	204-497-7	015-041-00-X	Malathion
121-79-9	204-498-2	607-198-00-3	Propyl gallate
121-82-4	204-500-1		Cyclonite
121-86-8			2-Chloro-1-methyl-4-nitrobenzene
121-87-9	204-502-2		2-Chloro-4-nitroaniline
121-88-0			2-Amino-5-nitrophenol
121-91-5			Isophthalic acid
122-14-5	204-524-2	015-054-00-0	Fenitrothion
122-19-0			Stearalkonium chloride
122-20-3	204-528-4	603-097-00-3	Triisopropanolamine
122-34-9	204-535-2	612-088-00-3	Simazine
122-39-4	204-539-4	612-026-00-5	Diphenylamine
122-42-9			Propham
122-51-0			Triethylorthoformate
122-52-1	204-552-5		Triethyl phosphite
122-60-1	204-557-2	603-067-00-X	Phenyl glycidyl ether
122-62-3	204-558-8		Di(2-ethylhexyl)sebacate
122-66-7	204-563-5	007-021-00-4	1,2-Diphenylhydrazine
122-70-3			Phenylethyl propionate
122-78-1			Phenylacetaldehyde
122-79-2			Phenyl acetate
122-80-5			4-Aminoacetanilide
122-88-3	204-581-3	607-073-00-3	4-Chlorophenoxyacetic acid
122-99-6	204-589-7	603-098-00-9	2-Phenoxyethanol
123-01-3			Dodecylbenzene
123-03-5	204-593-9		Cetylpyridinium chloride
123-05-7	120-459-6		2-Ethylhexanal
123-19-3	204-608-9	606-027-00-X	Di-n-propyl ketone
123-28-4	204-614-1		Didodecyl 3,3-thiodipropionate
123-29-5			Ethyl nonanoate
123-30-8	204-616-2	612-033-00-3	p-Aminophenol

Annex 1: List of CAS, EINECS and EEC Numbers

CAS	EINECS ^a	EEC No. ^b	Name
123-31-9	204-617-8	604-005-00-4	Hydroquinone
123-33-1	204-619-9		Maleic hydrazide
123-38-6	204-623-0	605-018-00-8	Propanal
123-39-7			N-Methylformamide
123-42-2	204-626-7	603-016-00-1	Diacetone alcohol
123-51-3	204-633-5		Isoamyl alcohol
123-54-6	204-634-0	606-029-00-0	Acetylacetone
123-62-6	204-638-2	607-010-00-X	Propionic anhydride
123-68-2			Allyl hexanoate
123-72-8	204-646-6	605-006-00-2	Butyraldehyde
123-73-9	224-030-0	605-009-00-9	Crotonaldehyde
123-75-1	204-648-7		Pyrrolidine
123-77-3	204-650-8		Azodicarbonamide
123-79-5	204-652-9		Diethyl adipate
123-86-4	204-658-1	607-025-00-1	n-Butyl acetate
123-88-6	204-659-7	080-009-00-4	2-Methoxyethylmercury chloride
123-91-1	204-661-8	603-024-00-5	1,4-Dioxane
123-92-2	204-662-3		Isoamyl acetate
123-94-4			1-Glycerol stearate
123-95-5			Butyl stearate
123-96-6	204-667-0		2-Octanol
124-04-9	204-673-3	607-144-00-9	Adipic acid
124-07-2	204-677-5		n-Octanoic acid
124-09-4	204-679-6	612-104-00-9	Hexamethylenediamine
124-13-0			Octanal
124-17-4	204-685-9		2-(2-n-Butoxyethoxy)ethanol acetate
124-18-5			n-Decane
124-19-6			Nonanal
124-22-1			1-Dodecanamine
124-30-1			1-Octadecanamine
124-38-9	204-696-9		Carbon dioxide
124-40-3	204-697-4	612-001-00-9	Dimethylamine
124-41-4			Sodium methanolate
124-48-1	204-704-0		Dibromochloromethane
124-63-0			Methanesulfonyl chloride
124-64-1	204-707-7		Tetrakis(hydroxymethyl)phosphonium chloride
124-68-5	204-709-8	603-070-00-6	2-Amino-2-methylpropanol
125-12-2	204-727-6		Isobornyl acetate
126-07-8			Griseofulvin
126-11-4			2-Hydroxymethyl-2-nitro-1,3-propanediol
126-13-6			Sucrose acetate isobutyrate (SAIB)
126-14-7			Sucrose octa-acetate
126-30-7			Neopentyl glycol
126-58-9			Dipentaerythritol
126-71-6	204-798-3		Triisobutyl phosphate
126-72-7	204-799-9		Tris(2,3-dibromopropyl) phosphate
126-73-8	204-800-2	015-014-00-2	Tri-n-butyl phosphate
126-85-2			Nitrogen mustard N-oxide
126-96-5			Sodium diacetate
126-98-7	204-817-5	608-010-00-2	Methylacrylonitrile
126-99-8	204-818-0	602-036-00-8	β-Chloroprene
127-00-4			sec-Propylene chlorohydrin
127-08-2			Potassium acetate
127-09-3			Sodium acetate
127-18-4	204-825-9	602-028-00-4	Tetrachloroethylene

Annex 1: List of CAS, EINECS and EEC Numbers

CAS	EINECS ^a	EEC No. ^b	Name
127-19-5	204-826-4	616-011-00-4	N,N-Dimethylacetamide
127-40-2			Xanthophylls
127-41-3			α -Ionone
127-51-5			Iso-alpha-methyl ionone
127-65-1	204-854-7	616-010-00-9	Chloramine-T
127-68-4	204-857-3		3-Nitrobenzenesulphonic acid, sodium salt
127-82-2			Zinc phenol sulfonate
128-04-1	204-876-7		Sodium N,N-dimethyldithiocarbamate
128-37-0	204-881-4		Butylated hydroxytoluene (BHT)
128-39-2			2,6-Di-tert-butylphenol
128-44-9			Sodium saccharin
128-46-1			Dihydrostreptomycin
128-95-0	204-922-6		1,4-Diaminoanthraquinone
129-00-0	204-927-3		Pyrene
129-15-7	204-932-0		2-Methyl-1-nitroanthraquinone
129-17-9			Blue VRS
129-20-4	204-936-2		Oxyphenbutazone
129-79-3	204-965-0		2,4,7-Trinitrofluorenone
130-15-4	204-977-6		1,4-Naphthoquinone
130-40-5			Riboflavin-5'-phosphate, sodium salt
130-89-2			Quinine hydrochloride (anhydrous)
130-95-0			Quinine
131-09-9	205-010-0		2-Chloroanthraquinone
131-11-3	205-011-6		Dimethyl phthalate
131-16-8	205-015-8		Dipropyl phthalate
131-17-9	205-016-3	607-086-00-4	Diallyl phthalate
131-18-0	205-017-9		Dipentyl phthalate
131-52-2	205-025-2	604-003-00-3	Pentachlorophenol, sodium salt
131-53-3			Benzophenone-8
131-54-4			Benzophenone-6
131-55-5			Benzophenone-2
131-56-6			Benzophenone-1
131-57-7			Benzophenone-3
131-70-4	205-036-2		Monobutyl phthalate
131-99-7			5'-Inosinic acid
132-27-4	205-055-6	604-021-00-1	o-Phenylphenol, sodium salt
132-32-1			3-Amino-9-ethylcarbazole
132-64-9			Dibenzofuran
133-06-2	205-087-0	613-044-00-6	Captan
133-07-3	205-088-6	613-045-00-1	Folpet
133-32-4			Indole-3-butyric acid
133-37-9			D,L-Tartaric acid
133-49-3			Pentachlorothiophenol
134-03-2			Sodium ascorbate
134-20-3			Methyl anthranilate
134-31-6	205-137-1	613-017-00-9	8-Hydroxyquinoline sulphate
134-32-7	205-138-7	612-020-00-2	α -Naphthylamine
134-62-3	205-149-7	616-018-00-2	N,N-Diethyl-m-toluamide
135-19-3	205-182-7	604-007-00-5	2-Naphthol
135-88-6	205-223-9		N-Phenyl-2-naphthylamine
136-23-2			Zinc dibutyldithiocarbamate
136-40-3	205-243-8		Phenazopyridine hydrochloride
136-78-7			Sesone
136-83-4	205-263-7		m-Nonylphenol
137-05-3	205-275-2		Methyl 2-cyanoacrylate

Annex 1: List of CAS, EINECS and EEC Numbers

CAS	EINECS ^a	EEC No. ^b	Name
137-09-7			2,4-Diaminophenol dihydrochloride
137-17-7	205-282-0		2,4,5-Trimethylaniline
137-26-8	205-286-2	006-005-00-4	Thiram
137-30-4	205-288-3	006-012-00-2	Ziram
137-32-6	205-289-9		2-Methyl-1-butanol
137-40-6			Sodium propionate
137-42-8	205-293-0	006-013-00-8	Metam sodium
137-66-6			Ascorbyl palmitate
138-22-7	205-316-4		Butyl lactate
138-24-9	205-319-0		Trimethylphenylammonium chloride
138-59-0			Shikimic acid
138-86-3	205-341-0	601-029-00-7	Dipentene
138-93-2			Disodium cyanodithioimidocarbonate
139-02-6			Phenol, sodium salt
139-05-9			Sodium cyclamate
139-06-0			Calcium cyclamate
139-13-9	205-355-7		Nitrilotriacetic acid
139-33-3			Disodium EDTA
139-40-2	205-359-9	613-067-00-1	Propazine
139-65-1	205-370-9		4,4'-Diaminodiphenylsulphide
139-94-6			Nithiazide
139-96-8	205-388-7		Triethanolamine lauryl sulphate
140-01-2	205-391-3		Diethylenetriamine pentaacetic acid, pentasodium salt
140-11-4	205-399-7		Benzyl acetate
140-25-0	205-405-8		Benzyl laurate
140-29-4			Phenylacetone nitrile
140-56-7	205-419-4	611-003-00-7	p-Dimethylaminoazobenzene diazo sodium sulphonate
140-57-8			Aramite
140-66-9			4-(1,1,3,3-Tetramethylbutyl)-phenol
140-67-0			Estragole
140-88-5	205-438-8	607-032-00-X	Ethyl acrylate
140-90-9			Sodium ethylxanthate
140-95-4			1,3-Bis(hydroxymethyl)urea
140-99-8			Calcium succinate
141-01-5			Iron fumarate
141-08-2			Glyceryl ricinoleate
141-32-2	205-480-7	607-062-00-3	n-Butyl acrylate
141-37-7			3,4-Epoxy-6-methylcyclohexylmethyl-3,4-epoxy-6-methylcyclohexanecarboxylate
141-43-5	205-483-3	603-030-00-8	Ethanolamine
141-53-7	205-488-0		Formic acid, sodium salt
141-66-2	205-494-3	015-073-00-4	Dicrotophos
141-78-6	205-500-4	607-022-00-5	Ethyl acetate
141-79-7	205-502-5	606-009-00-1	Mesityl oxide
141-90-2	205-508-8		Thiouracil
141-97-9	205-516-1		Ethyl acetoacetate
142-04-1			Anilinium chloride
142-17-6			Calcium oleate
142-19-8	205-527-1		Allyl heptylate
142-26-7			Acetamide MEA
142-28-9			1,3-Dichloropropane
142-47-2			Sodium glutamate
142-59-6	205-547-0	006-014-00-3	Nabam

Annex 1: List of CAS, EINECS and EEC Numbers

CAS	EINECS ^a	EEC No. ^b	Name
142-62-1			n-Caproic acid
142-64-3	205-551-2		Piperazine dihydrochloride
142-72-3			Magnesium acetate
142-82-5	205-563-8	601-008-00-2	n-Heptane
142-84-7	205-565-9	612-048-00-5	Di-n-propylamine
142-90-5			2-Methyl-2-propenoic acid, dodecyl ester
142-91-6			Isopropyl palmitate
142-96-1	205-575-3	603-054-00-9	Di-n-butyl ether
143-07-7			Lauric acid
143-10-2	205-584-2		1-Decanethiol
143-18-0			Potassium oleate
143-19-1			Sodium oleate
143-22-6			Butyltriglycol
143-27-1			1-Hexadecanamine
143-28-2			Oleyl alcohol
143-33-9	205-599-4		Sodium cyanide
143-50-0	205-601-3	606-019-00-6	Chlordecone
144-21-8			Methanearsonic acid, disodium salt
144-33-2			Sodium citrate
144-34-3			Methyl selenac
144-49-0	205-631-7	607-081-00-7	Fluoroacetic acid
144-55-8			Sodium bicarbonate
144-62-7	205-634-3	607-006-00-8	Oxalic acid
145-73-3	205-660-5	607-150-00-1	Endothal
146-17-8			Riboflavin-5'-phosphate
147-14-8			Copper phthalocyanine blue
147-47-7	205-688-8		1,2-Dihydro-2,2,4-trimethylquinoline
148-01-6	205-706-4		Dinitolmide
148-18-5	205-710-6		Sodium N,N-diethyldithiocarbamate
148-24-3	205-711-1		8-Hydroxyquinoline
148-79-8			Thiabendazole
149-29-1			Patulin
149-30-4	205-736-8		2-Mercaptobenzothiazole
149-57-5	205-743-6		2-Ethylhexanoic acid
149-73-5			Trimethylorthoformate
149-91-7	205-749-9		Gallic acid
150-13-0	205-753-0		p-Aminobenzoic acid
150-60-7	205-764-0		Dibenzyl disulphide
150-68-5	205-766-1	006-042-00-6	Monuron
150-69-6	205-767-7		Dulcin
150-76-5	205-769-8		p-Methoxyphenol
150-78-7	205-771-9		1,4-Dimethoxybenzene
150-90-3			Sodium succinate
151-21-3	205-788-1		Sodium lauryl sulphate
151-50-8	205-792-3		Potassium cyanide
151-56-4	205-793-9	613-001-00-1	Aziridine
151-67-7	205-796-5		2-Bromo-2-chloro-1,1,1-trifluoroethane
152-16-9	205-801-0	015-026-00-8	Schradan
155-04-4			2-Mercaptobenzothiazole, zinc salt
156-10-5	205-848-7		p-Nitrosodiphenylamine
156-43-4	205-855-5	612-039-00-6	p-Phenetidine
156-59-2	205-859-7		cis-1,2-Dichloroethene
156-60-5	205-860-2		trans-1,2-Dichloroethene
156-62-7	205-861-8	615-017-00-4	Calcium cyanamide
189-55-9	205-877-5		Dibenzo[a,i]pyrene

Annex 1: List of CAS, EINECS and EEC Numbers

CAS	EINECS ^a	EEC No. ^b	Name
189-64-0	205-878-0		Dibenzo[a,h]pyrene
191-07-1	205-881-7		Coronene
191-24-2	205-883-8		Benzo[ghi]perylene
191-26-4			Anthanthrene
191-30-0	205-886-4		Dibenzo[a,l]pyrene
192-47-2			Dibenzo[h,rst]pentaphene
192-65-4	205-891-1		Dibenzo[a,e]pyrene
192-97-2			Benzo[e]pyrene
193-39-5	205-893-2		Indeno[1,2,3-cd]pyrene
194-59-2			7H-Dibenzo[c,g]carbazole
195-19-7			Benzo[c]phenanthrene
198-55-0	205-900-9		Perylene
203-12-3	205-903-5		Benzo[ghi]fluoranthene
205-12-9	205-908-2		Benzo[c]fluorene
205-82-3	205-910-3	601-035-00-X	Benzo[j]fluoranthene
205-99-2	205-911-9	601-034-00-4	Benzo[b]fluoranthene
206-44-0	205-912-4		Fluoranthene
207-08-9	205-916-6	601-036-00-5	Benzo[k]fluoranthene
208-96-8	205-917-1		Acenaphthylene
215-58-7	205-920-8		Dibenzo[a,c]anthracene
217-59-4	205-922-9		Triphenylene
218-01-9	205-923-4		Chrysene
224-41-9	205-928-1		Dibenzo[a,j]anthracene
224-42-0			Dibenzo[a,j]acridine
225-11-6	205-929-7		Benz[a]acridine
225-51-4	205-930-2		Benz[c]acridine
226-36-8			Dibenzo[a,h]acridine
238-84-6	205-944-9		Benzo[a]fluorene
243-17-4	205-952-2		Benzo[b]fluorene
271-89-6	205-982-6		2,3-Benzofuran
280-57-9	205-999-9		Triethylenediamine
287-92-3	206-016-6	601-030-00-2	Cyclopentane
288-32-4	206-019-2		1H-Imidazole
288-88-0	206-022-9		1H-1,2,4-Triazole
294-62-2	206-033-9		Cyclodecane
297-78-9	206-045-4	602-053-00-0	Isobenzan
298-00-0	206-050-1	015-035-00-7	Methyl parathion
298-02-2	206-052-2	015-033-00-6	Phorate
298-04-4	206-054-3	015-060-00-3	Disulfoton
298-07-7	206-056-4		Bis(2-ethylhexyl)phosphate
298-12-4	206-058-5		Oxoacetic acid
298-14-6	206-059-0		Potassium hydrogen carbonate
299-27-4			Potassium gluconate
299-28-5			Calcium gluconate
299-84-3	206-082-6	015-052-00-X	Fenchlorphos
299-86-5	206-083-1	015-074-00-X	Cruformate
300-76-5	206-098-3	015-055-00-6	Naled
300-92-5			Aluminium distearate
301-04-2	206-104-4	082-005-00-8	Lead acetate
301-12-2	206-110-7	015-046-00-7	Oxydemeton-methyl
301-13-3	206-111-2		Tris(2-ethylhexyl)phosphite
302-01-2	206-114-9	007-008-00-3	Hydrazine
302-04-5			Thiocyanate
302-17-0	206-117-5	605-014-00-6	Chloral hydrate
303-34-4			Lasiocarpine

Annex 1: List of CAS, EINECS and EEC Numbers

CAS	EINECS ^a	EEC No. ^b	Name
303-81-1			Novobiocin
304-59-6			Potassium sodium tartrate, L(+)-
306-37-6	206-183-5		1,2-Dimethylhydrazine dihydrochloride
306-83-2	206-190-3		1,1-Dichloro-2,2,2-trifluoroethane
309-00-2	206-215-8	602-048-00-3	Aldrin
311-45-5			Diethyl-p-nitrophenyl phosphate
314-13-6			Evans blue
314-40-9			Bromacil
315-22-0			Monocrotaline
319-84-6	206-270-8		α -Hexachlorocyclohexane
319-85-7	206-271-3		β -Hexachlorocyclohexane
327-98-0	206-326-1	015-098-00-0	Trichloronate
330-54-1	206-354-4	006-015-00-9	Diuron
330-55-2	206-356-5	006-021-00-1	Linuron
331-39-5			Caffeic acid
333-41-5	206-373-8	015-040-00-4	Diazinon
334-48-5	206-376-4		n-Decanoic acid
334-88-3	206-382-7	006-068-00-8	Diazomethane
353-50-4	206-534-2		Carbonyl fluoride
353-59-3			Bromochlorodifluoromethane
354-33-6	206-557-8		Pentafluoroethane
354-58-5	206-564-6		1,1,1-Trichloro-2,2,2-trifluoroethane
373-02-4	206-761-7		Nickel acetate
374-07-2	206-774-8		1,1-Dichloro-1,2,2,2-tetrafluoroethane
382-21-8			Perfluoroisobutylene
404-86-4			Capsaicin
406-90-6			Fluoroxene
408-35-5			Sodium palmitate
409-21-2	206-991-8		Silicon carbide
420-04-2	206-992-3	615-013-00-2	Cyanamide
420-12-2	206-993-9		Ethylene sulphide
431-03-8	207-069-8		2,3-Butanedione
443-48-1			Metronidazole
458-37-7			Curcumin
460-00-4	207-300-2		1-Bromo-4-fluorobenzene
460-19-5	207-306-5	608-011-00-8	Cyanogen
461-58-5			Dicyandiamide
462-06-6	207-321-7		Fluorobenzene
463-51-4	207-336-9		Ketene
465-42-9			Capsanthine
470-82-6			Eucalyptol
470-90-6	207-432-0	015-071-00-3	Chlorfenvinphos
471-14-7			Jacobine
471-15-8			β -Thujone
471-34-1			Calcium carbonate
478-08-0			Lucidin
479-45-8	207-531-9	612-017-00-6	Tetryl
479-61-8			Chlorophyll a
480-22-8			Dithranol
480-81-9			Seneciophylline
482-89-3			Indigo
484-20-8			5-Methoxypsoralen
485-31-4	207-612-9	609-024-00-1	Binapacryl
485-47-2			Ninhydrin

Annex 1: List of CAS, EINECS and EEC Numbers

CAS	EINECS ^a	EEC No. ^b	Name
492-17-1			2,4'-Diphenyldiamine
492-80-8	207-762-5	612-096-00-7	Auramine
493-52-7			Methyl red
494-03-1	207-785-0		N,N-Bis(2-chloroethyl)-2-naphthylamine
494-38-2			Acridine orange
496-72-0	207-826-2		3,4-Diaminotoluene
497-19-8	207-838-8	011-005-00-2	Sodium carbonate
500-28-7	207-902-5	015-042-00-5	Chlorthion
500-38-9			Nordihydroguaiaretic acid
502-65-8			Lycopene
502-69-2	207-950-7		Hexahydrofarnesyl acetone
503-30-0	207-964-3	603-058-00-0	1,3-Propylene oxide
503-74-2	207-975-3		Isovaleric acid
504-29-0	207-988-4		2-Aminopyridine
504-60-9			1,3-Pentadiene
505-32-8	208-008-8		Isophytol
505-60-2			Mustard gas
506-32-1			Arachidonic acid
506-52-5			Hexaconazole
506-61-6	208-047-0		Potassium silver cyanide
506-68-3			Cyanogen bromide
506-77-4	208-052-8		Cyanogen chloride
506-78-5			Iodine cyanide
506-93-4	208-060-1		Guanidine nitrate
506-96-7			Acetyl bromide
509-14-8	208-094-7		Tetranitromethane
510-15-6	208-110-2	607-159-00-0	Chlorobenzilate
512-56-1	208-144-8		Trimethyl phosphate
513-36-0			Isobutyl chloride
513-37-1	208-158-4		1-Chloro-2-methylpropene
513-78-0	208-168-9		Cadmium carbonate
513-79-1	208-169-4		Cobalt [II] carbonate
514-78-3			Canthaxanthin
515-98-0			Ammonium lactate
518-75-2	208-257-2		Citrinin
519-62-0			Chlorophyll b
520-18-3	208-287-6		Kaempferol
520-45-6	208-293-9	607-163-00-2	Dehydroacetic acid
522-12-3			Quercitrin
522-51-0	208-330-9		Dequalinium chloride
523-44-4			Orange I
525-66-6			Propanolol
526-36-3	208-390-6		Xylometazoline
526-73-8	208-394-8		1,2,3-Trimethylbenzene
526-94-3			Monosodium tartrate
527-07-1			Sodium gluconate
527-60-6			2,4,6-Trimethylphenol
528-29-0	208-431-8		1,2-Dinitrobenzene
529-20-4	208-452-2		o-Tolualdehyde
531-82-8			N-[4-(5-Nitro-2-furyl)-2-thiazolyl]acetamide
532-27-4	208-531-1		α -Chloroacetophenone
532-32-1	208-534-8		Benzoic acid, sodium salt
532-82-1	208-545-8		Chrysoidine
533-96-0			Sodium sesquicarbonate
534-52-1	208-601-1	609-020-00-X	4,6-Dinitro-o-cresol

Annex 1: List of CAS, EINECS and EEC Numbers

CAS	EINECS ^a	EEC No. ^b	Name
535-80-8	208-618-4		m-Chlorobenzoic acid
536-33-4	208-628-9		Ethionamide
536-90-3			3-Methoxyaniline
538-75-0	208-704-1		Dicyclohexylcarbodiimide
540-10-3			Cetyl palmitate
540-59-0	208-750-2	602-026-00-3	1,2-Dichloroethylene
540-72-7	208-754-4		Sodium thiocyanate
540-73-8	-	007-013-00-0	1,2-Dimethylhydrazine
540-84-1			2,2,4-Trimethylpentane
540-88-5	208-760-7	607-026-00-7	tert-Butyl acetate
541-41-3	208-778-5	607-020-00-4	Ethyl chloroformate
541-73-1	208-792-1	602-067-00-7	m-Dichlorobenzene
541-85-5	208-793-7	606-020-00-1	Ethylamyl ketone
542-42-7			Calcium palmitate
542-59-6	208-821-8		Ethylene glycol acetate
542-75-6	208-826-5	602-030-00-5	1,3-Dichloropropene
542-78-9			Malonaldehyde
542-88-1	208-832-8	603-046-00-5	Bis(chloromethyl)ether
542-92-7	208-835-4		Cyclopentadiene
543-81-7	208-850-6		Beryllium acetate
543-90-8	208-853-2		Cadmium acetate
544-17-2	208-863-7		Formic acid, calcium salt
544-60-5			Ammonium oleate
544-63-8			Myristic acid
544-76-3			n-Hexadecane
544-92-3	208-883-6		Copper [I] cyanide
545-06-2	208-885-7	608-002-00-9	Trichloroacetonitrile
545-55-1	208-892-5		Tris(1-aziridiny)phosphine oxide
546-80-5			α -Thujone
546-93-0			Magnesium carbonate
547-57-9			Chrysoine
547-58-0			Methyl orange
551-16-6	208-993-4		6-Amino-4-thio-1-azobicyclo(3,2,0)heptane-2-carbonic acid
551-74-6			Mannomustine dihydrochloride
551-92-8			Dimetridazole
552-30-7	209-008-0	607-097-00-4	Trimellitic anhydride
554-00-7	209-057-8		2,4-Dichloroaniline
554-13-2			Lithium carbonate
554-84-7	209-073-5		m-Nitrophenol
555-35-1			Aluminium palmitate
555-84-0			1-[(5-Nitrofurfurylidene)amino]-2-imidazolidinone
556-32-1			Magnesium succinate
556-52-5	209-128-3	603-063-00-8	2,3-Epoxypropanol
556-61-6	209-132-5	615-002-00-2	Methyl isothiocyanate
556-67-2	209-136-7		Octamethylcyclotetrasiloxane
556-82-1	209-141-4		3-Methyl-2-buten-1-ol
557-04-0			Magnesium stearate
557-05-1	209-151-9		Zinc stearate
558-13-4			Carbon tetrabromide
563-04-2	209-241-8		Tri-m-cresyl phosphate
563-12-2	209-242-3	015-047-00-2	Ethion
563-41-7	209-247-0		Semicarbazide hydrochloride
563-47-3	209-251-2	602-032-00-6	3-Chloro-2-methyl-1-propene
563-54-2	-	602-031-00-0	trans-1,2-Dichloropropene

Annex 1: List of CAS, EINECS and EEC Numbers

CAS	EINECS ^a	EEC No. ^b	Name
563-80-4	209-264-3	606-007-00-0	Methyl isopropyl ketone
569-61-9			C.I. Basic Red 9
576-24-9	209-399-8		2,3-Dichlorophenol
576-26-1	209-400-1		2,6-Xylenol
576-68-1	209-404-3		Mannomustine
577-11-7	209-406-4		Diocetyl sodium sulphosuccinate
581-42-0	209-464-0		2,6-Dimethylnaphthalene
581-89-5	209-474-5	609-038-00-8	2-Nitronaphthalene
582-25-2			Potassium benzoate
583-39-1	209-502-6		2-Mercaptobenzimidazole
583-59-5	209-512-0	603-010-00-9	2-Methylcyclohexanol
583-60-8	209-513-6	606-011-00-2	2-Methylcyclohexanone
583-78-8	209-520-4		2,5-Dichlorophenol
584-02-1			3-Pentanol
584-03-2	209-527-2		1,2-Butanediol
584-08-7			Potassium carbonate
584-79-2	209-542-4	006-025-00-3	Allethrin
584-79-2	209-542-4	006-025-00-3	d-Allethrin
584-79-2	209-542-4	006-025-00-3	Allethrin (Bioallethrin)
584-84-9	209-544-5	615-006-00-4	Toluene-2,4-diisocyanate
585-86-4			Lactitol
585-88-6			Maltitol
586-62-9			Terpinolene
589-91-3			4-Methylcyclohexanol
590-01-2	209-669-5	607-029-00-3	n-Butyl propionate
590-18-1			cis-2-Butene
590-19-2			1,2-Butadiene
590-35-2			2,2-Dimethylpentane
590-67-0			1-Methylcyclohexanol
590-86-3	209-691-5		Isovaleraldehyde
590-96-5			Methylazoxymethanol
591-23-1			3-Methylcyclohexanol
591-27-5	209-711-2	612-033-00-3	Aminophenol, isomers
591-35-5	209-714-9		3,5-Dichlorophenol
591-78-6	209-731-1	606-030-00-6	2-Hexanone
591-80-0	209-732-7		Allyl acetic acid
592-01-8	209-740-0	020-002-00-5	Calcium cyanide
592-27-8			2-Methylheptane
592-34-7	209-750-5	607-138-00-6	Butyl chloroformate
592-35-8	209-751-0		Butyl carbamate
592-41-6	209-753-1		1-Hexene
592-57-4			1,3-Cyclohexadiene
592-62-1	209-765-7	611-004-00-2	Methylazoxymethanol acetate
593-26-0			Ammonium palmitate
593-29-3			Potassium stearate
593-50-0	209-794-5		1-Triacontanol
593-60-2	209-800-6	602-024-00-2	Bromoethene
593-70-4	209-803-2		Chlorofluoromethane
593-74-8			Dimethylmercury
593-81-7	209-810-0		Trimethylammonium chloride
594-42-3	209-840-4		Perchloromethyl mercaptan
594-72-9	209-854-0	610-002-00-9	1,1-Dichloro-1-nitroethane
598-56-1	209-940-8	612-076-00-8	N,N-Dimethylethylamine
598-78-7	209-952-3	607-139-00-1	α -Chloropropionic acid
598-82-3			DL-Lactic acid

Annex 1: List of CAS, EINECS and EEC Numbers

CAS	EINECS ^a	EEC No. ^b	Name
600-25-9	209-990-0	610-007-00-6	1-Chloro-1-nitropropane
601-77-4			N-Nitrosodiisopropylamine
601-88-7			2,6-Dichloronitrobenzene
602-01-7	210-013-5		2,3-Dinitrotoluene
602-60-8	210-021-9		9-Nitroanthracene
602-87-9	210-025-0	609-037-00-2	5-Nitroacenaphthene
603-34-9	210-035-5		Triphenylamine
603-35-0	210-036-0		Triphenylphosphine
605-45-8	210-086-3		Diisopropyl phthalate
605-50-5	210-088-4		Di-(3-methylbutyl)phthalate
606-20-2	210-106-0		2,6-Dinitrotoluene
607-57-8	210-138-5		2-Nitro-9H-fluorene
608-25-3			2-Methylresorcinol
608-27-5	210-157-9		2,3-Dichloroaniline
608-31-1	210-160-5		2,6-Dichloroaniline
608-73-1	210-168-9	602-042-00-0	Hexachlorocyclohexane, isomers
608-93-5	210-172-0	602-074-00-5	Pentachlorobenzene
609-19-8	210-183-0		3,4,5-Trichlorophenol
609-20-1	210-184-6		2,6-Dichloro-p-phenylene diamine
610-25-3			Trinitrotoluene, isomers
610-39-9	210-222-1		3,4-Dinitrotoluene
610-40-2			1-Chloro-3,4-dinitrobenzene
611-06-3	210-248-3		2,4-Dichloro-1-nitrobenzene
611-15-4	210-256-7	601-028-00-1	2-Methylstyrene
612-64-6			N-Nitrosoethylphenylamine
613-35-4	210-338-2	612-044-00-3	N,N'-Diacetylbenzidine
613-90-1	210-359-7		α -Oxophenylacetone nitrile
614-00-6	210-366-5		N-Nitrosomethylphenylamine
615-05-4	210-406-1		2,4-Diaminoanisole
615-36-1			o-Bromoaniline
615-50-9			2,5-Toluenediamine sulfate
615-53-2	210-432-3		N-Methyl-N-nitroso urethane
615-66-7			2-Chloro-p-phenylenediamine
616-21-7	210-469-5		1,2-Dichlorobutane
616-45-5	210-483-1		2-Pyrrolidinone
618-62-5			1,3-Dichloro-5-nitrobenzene
618-85-9	210-566-2		3,5-Dinitrotoluene
619-15-8	210-581-4		2,5-Dinitrotoluene
620-11-1			3-Amyl acetate
620-23-5	210-632-0		m-Tolualdehyde
621-64-7	210-698-0	612-098-00-8	N-Nitrosodi-n-propylamine
622-45-7			Cyclohexyl acetate
622-97-9	210-762-8		4-Methylstyrene
623-26-7	210-783-2		Terephthalonitrile
623-84-7			α -Propylene glycol diacetate
623-91-6			2-Butenedioic acid, diethyl ester
624-48-6	210-848-5		Maleic acid, dimethyl ester
624-64-6			trans-2-Butene
624-65-7	210-856-9		Propargyl chloride
624-83-9	210-866-3	615-001-00-7	Methyl isocyanate
624-92-0			Dimethyldisulphide
625-16-1			tert-Amyl acetate
625-36-5	210-890-4		3-Chloropropionyl chloride
625-45-6	210-894-6		2-Methoxyacetic acid
625-86-5	210-914-3		2,5-Dimethylfuran

Annex 1: List of CAS, EINECS and EEC Numbers

CAS	EINECS ^a	EEC No. ^b	Name
626-17-5	210-933-7		Isophthalonitrile
626-38-0	210-946-8		2-Amyl acetate
626-93-7			2-Hexanol
627-12-3	210-984-5		n-Propyl carbamate
627-13-4	210-985-0		n-Propyl nitrate
627-83-8			Glycol distearate
628-63-7	211-047-3	607-130-00-2	1-Amyl acetate
628-94-4			Adipamide
628-96-6	211-063-0	603-032-00-9	Ethylene glycol dinitrate ester
629-11-8	211-074-0		1,6-Hexanediol
629-14-1	211-076-1		1,2-Diethoxyethane
629-25-4			Sodium laurate
629-59-4			Tetradecane
629-62-9			n-Pentadecane
630-08-0	211-128-3	006-001-00-2	Carbon monoxide
630-20-6	211-135-1		1,1,1,2-Tetrachloroethane
631-01-6			Quillaic acid
631-61-8			Ammonium acetate
632-22-4	211-173-9		Tetramethylurea
632-99-5			Magenta I
633-96-5			Orange II
634-66-2	211-214-0		1,2,3,4-Tetrachlorobenzene
634-90-2	211-217-7		1,2,3,5-Tetrachlorobenzene
636-21-5	211-252-8		o-Toluidine hydrochloride
637-12-7			Aluminium tristearate
638-21-1	211-325-4		Phenylphosphine
638-38-0	211-334-3		Manganese [II] acetate
639-58-7			Fentin chloride
640-15-3	211-362-6	015-050-00-9	Thiometon
640-19-7	211-363-1	616-002-00-5	Fluoroacetamide
643-28-7	211-397-7		2-Isopropylaniline
645-62-5	211-448-3		2-Ethyl-2-hexenal
646-06-0	211-463-5	605-017-00-2	1,3-Dioxolane
646-13-9			Isobutyl stearate
650-51-1	211-479-2	607-005-00-2	Sodium trichloroacetate
660-68-4	211-541-9		Diethylamine hydrochloride
661-19-8			Behenyl alcohol
662-33-9			Calcium disodium EDTA
666-99-9	211-566-5		Agaric acid
668-34-8			Fentin
676-46-0			Sodium malate
680-31-9	211-653-8	015-106-00-2	Hexamethylphosphoramide
681-84-5	211-656-4		Methyl silicate
682-09-7	211-661-1		Trimethylolpropane diallylether
683-53-4			Bromodichloroethane
684-16-2	211-676-3		Hexafluoroacetone
684-93-5	211-678-4		N-Methyl-N-nitroso urea
688-37-9			Aluminium oleate
688-73-3	211-704-4	050-008-00-3	Tri-n-butyltin
688-84-6	211-708-6		2-Ethylhexyl methacrylate
689-66-7			Dihydrogeranylacetone
693-21-0	211-745-8	603-033-00-4	Diethylene glycol dinitrate
693-23-2	211-746-3		Dodecanedioic acid
693-36-7			Distearyl thiodipropionate
700-13-0	211-838-3		Trimethyl-p-hydroquinone

Annex 1: List of CAS, EINECS and EEC Numbers

CAS	EINECS ^a	EEC No. ^b	Name
709-98-8	211-914-6	616-009-00-3	Propanil
710-04-3	211-915-1		δ-Undecalactone
712-68-5	211-925-6		2-Amino-5-(5-nitro-2-furyl)-1,3,4-thiadizole
731-27-1			Tolyfluanid
732-11-6	211-987-4	015-101-00-5	Phosmet
757-86-8	212-058-6		Methyl[(dimethoxyphosphinothioyl)thio]acetate
759-73-9	212-072-2		N-Ethyl-N-nitrosourea
760-23-6	212-079-0		3,4-Dichloro-1-butene
760-67-8	212-081-1		2-Ethylhexanoyl chloride
762-04-9	212-091-6		Diethyl phosphite
763-32-6	212-110-8		3-Methyl-3-buten-1-ol
764-41-0	212-121-8	602-073-00-X	1,4-Dichloro-2-butene
764-71-6			Potassium caprylate
765-34-4	212-143-8		Glycidyl aldehyde
768-52-5			N-Isopropylaniline
770-35-4			1-Phenoxy-2-Propanol
786-19-6	212-324-1	015-044-00-6	Carbophenothion
789-07-1			2-Nitropyrene
793-24-8	212-344-0		N-(1,3-Dimethylbutyl)-N'-phenyl-1,4-benzenediamine
794-93-4			Dihydroxymethyl furatrizine
800-24-8			Aziridyl benzoquinone
804-36-4			Nitrovin
804-63-7			Quinine sulfate
810-16-2	212-369-7		N,N'-Methylenebis(2,3-dimethyl-4-methylamino-1-phenyl-pyrazolin-5-one)
811-97-2	212-377-0		1,2,2,2-Tetrafluoroethane
813-94-5			Calcium citrate
814-80-2			Calcium lactate
817-09-4	212-442-3		Trichlorotriethylamine hydrochloride
818-08-6			Dibutyltin oxide
818-61-1	212-454-9	607-072-00-8	2-Hydroxyethyl acrylate
822-06-0	212-485-8	615-011-00-1	Hexamethylene diisocyanate
822-12-8			Sodium myristate
822-16-2	212-490-5		Sodium stearate
823-40-5	212-513-9	612-111-00-7	Toluene-2,6-diamine
825-52-5	212-546-9		Cyanoxim
828-00-2	212-579-9		Dimethoxane
830-13-7	212-595-6		Cyclododecanone
831-52-7			Sodium picramate
832-69-9	212-622-1		1-Methylphenanthrene
836-30-6	212-646-2		4-Nitrodiphenylamine
838-88-0	212-658-8	612-085-00-7	4,4'-Methylenebis(2-methylaniline)
839-90-7	212-660-9		1,3,5-Tris(2-hydroxyethyl)isocyanuric acid
842-07-9			Sudan I
842-18-2	212-672-4		7-Hydroxy-1,3-naphthalenesulphonic acid, dipotassium salt
846-70-8			Naphthol yellow S
860-22-0			Indigotine
866-83-1			Potassium dihydrogen citrate
866-84-2			Tripotassium citrate
867-27-6	212-758-1	015-030-00-X	Demeton-O-methyl
868-18-8			Disodium tartrate
868-77-9	212-782-2	607-124-00-X	2-Hydroxyethyl methacrylate
868-85-9	212-783-8		Dimethyl hydrogen phosphite

Annex 1: List of CAS, EINECS and EEC Numbers

CAS	EINECS ^a	EEC No. ^b	Name
870-72-4	212-800-9		Hydroxymethanosulphonic acid, monosodium salt
872-05-9			1-Decene
872-50-4	212-828-1	606-021-00-7	N-Methyl-2-pyrrolidone
873-66-5			Benzene, propenyl-, (E)-
877-24-7			Phthalic acid, potassium salt
892-21-7			3-Nitrofluoranthene
900-95-8	212-984-0	050-003-00-6	Fentin acetate
908-54-3			Diminazene
915-67-3			Amaranth
917-69-1	213-033-2		Cobalt [III] acetate
919-86-8	213-052-6	015-031-00-5	Demeton-S-methyl
920-37-6	213-055-2		2-Chloroacrylonitrile
921-53-9			Potassium tartrate
923-02-4	213-086-1		N-Methylol methacrylamide
923-26-2	213-090-3	607-125-00-5	2-Hydroxypropyl methacrylate
924-16-3	213-101-1		N-Nitrosodi-n-butylamine
924-42-5	213-103-2		N-Methylol acrylamide
928-68-7	213-179-7		6-Methylheptan-2-one
929-06-6			2-(2-Aminoethoxy)ethanol
930-22-3	213-210-4		Butadiene monoxide
930-55-2	213-218-8		N-Nitrosopyrrolidine
933-75-5	213-271-7		2,3,6-Trichlorophenol
933-78-8	213-272-2		2,3,5-Trichlorophenol
935-92-2	213-309-2		Trimethylquinone
935-95-5	213-310-8		2,3,5,6-Tetrachlorophenol
939-97-9	213-367-9		4-tert-Butylbenzaldehyde
944-22-9	213-408-0	015-091-00-2	Fonofos
947-04-6	213-424-8		Lauro lactam
949-56-4			Dinitropentamethylenetetramine
950-37-8	213-449-4	015-069-00-2	Methidathion
959-52-4	213-501-6		1,3,5-Tri(acryloyl)hexahydro-s-triazine
959-98-8			Endosulfan A
989-38-8			Rhodamine 6G
996-31-6			Potassium lactate
999-61-1	213-663-8	607-108-00-2	2-Hydroxypropyl acrylate
999-81-5	213-666-4	007-003-00-6	Chloromequat chloride
1002-62-6			Sodium caprate
1002-89-7			Ammonium stearate
1024-57-3	213-831-0	602-063-00-5	Heptachlor epoxide
1034-01-1	213-853-0	607-199-00-9	Octyl gallate
1066-33-7			Ammonium hydrogen carbonate
1071-83-6			Glyphosate
1071-93-8			Adipic acid dihydrazide
1072-35-1			Octadecanoic acid, lead(2+) salt
1072-52-2	214-009-4		2-(1-Aziridinyl)ethanol
1085-98-9	214-118-7	616-006-00-7	Dichlofluanid
1107-26-2			Beta-apo-8'-Carotenal
1109-11-1			8'-apo-beta-Carotenoic acid, ethyl ester
1113-02-6	214-197-8	015-066-00-6	Omethoate
1113-38-8			Ammonium oxalate
1114-71-2	214-215-4	006-034-00-2	Tillam
1115-20-4	214-222-2		α,α -Dimethyl- β -hydroxypropionate
1116-54-7	214-237-4	612-090-00-4	N-Nitrosodiethanolamine
1118-27-0			Linalyl isovalerate
1120-21-4			n-Undecane

Annex 1: List of CAS, EINECS and EEC Numbers

CAS	EINECS ^a	EEC No. ^b	Name
1120-36-1			1-Tetradecene
1120-71-4	214-317-9	016-032-00-3	1,3-Propane sultone
1121-03-5	214-325-2		2,4-Butane sultone
1126-34-7	214-419-3		3-Aminobenzenesulphonic acid, monosodium salt
1133-64-8			N-Nitrosoanabasine
1151-14-0	214-566-3		2-(4-Ethylbenzophenon)benzoic acid
1162-65-8			Aflatoxin B
1163-19-5			Brominated diphenyl ether
1165-39-5			Aflatoxin G1
1166-52-5	214-620-6	607-200-00-2	Dodecyl gallate
1185-57-5			Ferric ammonium citrate
1189-85-1			tert-Butyl chromate
1190-63-2			Cetyl stearate
1192-62-7			2-Acetylfuran
1194-65-6	214-787-5	608-015-00-X	Dichlobenil
1214-39-7			N-Benzyladenine
1217-36-03			Illite
1218-35-5			Xylometazoline hydrochloride
1229-55-6			Sudan Red G
1241-94-7	214-987-2		Diphenyloctyl phosphate
1260-17-9			Carminic acid
1300-21-6			Dichloroethane
1300-71-6	215-089-3	604-006-00-X	Xylenol, isomers
1300-73-8	215-091-4	612-027-00-0	Xylidine, isomers
1302-52-9			Beryl
1302-76-7	215-106-4		Ceramic fibres
1302-78-9	215-108-5		Bentonite
1302-83-6			Ultramarine
1303-00-0			Gallium arsenide
1303-28-2	215-116-9	033-004-00-6	Arsenic [V] pentoxide
1303-33-9	215-117-4		Arsenic sulphide
1303-86-2	215-125-8		Boron oxide
1303-96-4			Borax, decahydrate
1304-28-5			Barium oxide
1304-29-6	215-128-4	056-001-00-1	Barium peroxide
1304-56-9			Beryllium oxide
1304-82-1	215-135-2		Bismuth telluride
1305-62-0	215-137-3		Calcium hydroxide
1305-78-8	215-138-9		Calcium oxide
1305-79-9			Calcium peroxides
1306-19-0	215-146-2	048-002-00-0	Cadmium oxide (CdO)
1306-23-6	215-147-8	048-010-00-4	Cadmium sulphide
1307-86-4			Cobalt [III] hydroxide
1307-96-6	215-154-6	027-002-00-4	Cobalt [II] oxide
1308-04-9			Cobalt [III] oxide
1308-06-1			Cobalt tetraoxide
1308-31-2			Ferrochromite
1308-38-9			Chromium [III] oxide
1309-37-1	215-168-2		Iron [III] oxide
1309-42-8			Magnesium hydroxide
1309-48-4	215-171-9		Magnesium oxide
1309-64-4	215-175-0	051-005-00-X	Antimony trioxide (Sb ₂ O ₃)
1310-58-3	215-181-3	019-002-00-8	Potassium hydroxide
1310-73-2	215-185-5	011-002-00-6	Sodium hydroxide (HNaO)
1312-73-8	215-197-0	016-006-00-1	Potassium sulphide

Annex 1: List of CAS, EINECS and EEC Numbers

CAS	EINECS ^a	EEC No. ^b	Name
1312-76-1			Potassium silicate
1313-13-9	215-202-6	025-001-00-3	Manganese dioxide
1313-82-2	215-211-5	016-009-00-8	Sodium sulphide
1313-99-1	215-215-7	028-003-00-2	Nickel oxide
1314-06-3	215-217-8	028-005-00-3	Nickel trioxide
1314-13-2	215-222-5		Zinc oxide
1314-32-5			Thallium [III] oxide
1314-56-3	215-236-1	015-010-00-0	Phosphorus pentoxide
1314-60-9			Antimony [V] oxide
1314-62-1	215-239-8	023-001-00-8	Vanadium pentoxide
1314-80-3	215-242-4	015-104-00-1	Phosphorus pentasulphide
1314-84-7	215-244-5	015-006-00-9	Zinc phosphide
1314-87-0			Lead sulphide
1314-98-3			Zinc sulphide
1317-35-7	215-266-5		Manganese tetroxide
1317-36-8			Lead oxide (PbO)
1317-38-0			Copper [II] oxide
1317-39-1	215-270-7	029-002-00-X	Copper [I] oxide
1317-42-6	215-273-3	027-003-00-X	Cobalt [II] sulphide
1317-43-7			Nemalite
1317-60-8	215-275-4		Haematite
1317-61-9			Iron oxide black
1317-65-3	215-279-6		Limestone
1317-70-0	215-280-1		Titanium dioxide, Anatase
1317-86-8			Antimony trisulfide (Stibnite)
1317-95-9			Tripoli
1317-98-2			Antimony trioxide (Valentinite)
1318-00-9			Vermiculite
1318-02-1			Zeolite
1318-74-7			Kalonite
1319-77-3	215-293-2	604-004-00-9	Cresol, isomers
1320-67-8			Methoxypropanol
1321-12-6			Nitrotoluene, isomers
1321-64-8	215-320-8	602-041-00-5	Pentachloronaphthalene
1321-65-9	215-321-3		Trichloronaphthalene, isomers
1321-74-0	215-325-5		Divinylbenzene
1321-94-4			Methylnaphthalene
1322-98-1			Sodium decylbenzenesulfonate
1323-03-1			Myristyl lactate
1323-39-3			Propylene glycol stearate
1323-65-5	215-356-4		Dinonylphenol
1327-33-9	215-474-6		Antimony oxide
1327-39-5			Calcium aluminium silicate
1327-53-3	215-481-4	033-003-00-0	Arsenic trioxide
1328-53-6	215-524-7		Copper phthalocyanine, chlorinated
1330-16-1			α -Pinene
1330-20-7	215-535-7	601-022-00-9	Xylene, isomers
1330-43-4			Borax, anhydrous
1330-69-4			Dodecyl benzene sulphonate
1330-78-5	215-548-8	015-015-00-8	Tricresyl phosphate, isomers
1330-92-3			Di(2-ethylhexyl)tetrahydrophthalate
1331-12-0			Propylene glycol monoacetate
1331-47-1			Dichlorobenzidine
1332-21-4		650-013-00-6	Asbestos fibres, all types
1332-58-7			Kaolin

Annex 1: List of CAS, EINECS and EEC Numbers

CAS	EINECS ^a	EEC No. ^b	Name
1333-74-0	215-605-7	001-001-00-9	Hydrogen
1333-82-0	215-607-8	024-001-00-0	Chromium [VI] oxide
1333-86-4	215-609-9		Carbon blacks
1335-87-1	215-641-3		Hexachloronaphthalene
1335-88-2	215-642-9		Tetrachloronaphthalene
1336-17-0			Acetone peroxide
1336-21-6	215-647-6	007-001-01-2	Ammonium hydroxide
1336-36-3	215-648-1	602-039-00-4	Polychlorinated biphenyls
1336-93-2			Naphthenic acid, manganese salt
1337-33-3			Stearyl citrate
1338-02-9	215-657-0	029-003-00-5	Copper naphthenate
1338-16-5			Iron-sorbitol citric acid complex
1338-23-4	215-661-2		Methyl ethyl ketone peroxide
1338-24-5	215-662-8		Naphthenic acid
1338-39-2			Sorbitan monolaurate
1338-41-6	215-664-9		Sorbitan monostearate
1338-43-8			Sorbitan oleate
1341-54-4			Benzophenone-11
1343-78-8			Cochineal extract
1343-88-0			Silicic acid, magnesium salt
1343-90-4			Magnesium silicate hydrate
1344-00-9			Sodium aluminosilicate
1344-09-8			Sodium silicate
1344-28-1			Aluminium oxide
1344-57-6			Uranium dioxide
1344-95-2			Calcium silicate
1345-04-6	215-713-4		Antimony [III] sulphide
1345-25-1			Iron [II] oxide
1390-65-4			Carmine
1392-21-8			Leucomycin
1393-63-1			Annatto
1395-21-7			Subtilisins
1400-61-9			Nystatin
1400-62-0			Orcein
1401-20-3			Carthamus yellow
1401-55-4			Tannins
1401-69-0			Tylosin
1404-04-2			Neomycin
1404-26-8			Polymixin B
1405-87-4			Bacitracin
1420-06-0	215-812-2	613-052-00-X	Trifenmorph
1420-07-1	215-813-8	609-030-00-4	Dinoterb
1455-21-6			1-Nonanethiol
1461-22-9	215-958-7		Tributyltin chloride
1461-25-2	215-960-8		Tetrabutyltin
1464-53-5	215-979-1	603-060-00-1	1,2,3,4-Diepoxybutane
1477-55-0	216-032-5		m-Xylene- α,α' -diamine
1484-13-5			Vinylcarbazole
1555-53-9			Magnesium oleate
1561-92-8	216-341-5		Sodium-2-methylprop-2-en-1-sulphonate
1563-66-2	216-353-0	006-026-00-9	Carbofuran
1569-02-4	216-374-5		1-Ethoxy-2-propanol
1569-69-3	216-378-7		Cyclohexanethiol
1570-64-5	216-381-3		4-Chloro-2-methylphenol
1582-09-8	216-428-8	609-046-00-1	Trifluralin

Annex 1: List of CAS, EINECS and EEC Numbers

CAS	EINECS ^a	EEC No. ^b	Name
1589-47-5	216-455-5		2-Methoxy-1-propanol
1592-23-0	216-472-8		Calcium stearate
1596-84-5	216-485-9	607-171-00-6	Daminozide
1600-27-7			Mercury acetate
1604-26-8			3,7-Dimethyl-1-octyn-3-ol
1609-47-8			Diethyl pyrocarbonate
1615-80-1	216-567-4		1,2-Diethyl hydrazine
1633-83-6	216-647-9		1,4-Butane sultone
1634-04-4	216-653-1		Methyl-tert-butyl ether
1639-09-4			1-Heptanethiol
1643-20-5			Lauramine oxide
1649-08-7	216-714-2		1,2-Dichloro-1,1-difluoroethane
1649-18-9			Azaperone
1655-29-4	216-732-0		1,5-Naphthalenedisulphonic acid, disodium salt
1663-39-4	216-768-7		tert-Butyl acrylate
1667-11-4	216-786-5		4-Chloromethylbiphenyl
1675-54-3	216-823-5	603-073-00-2	Bisphenol A diglycidyl ether
1689-82-3	216-880-6		4-Hydroxyazobenzene
1689-83-4	216-881-1	608-007-00-6	Ioxynil
1689-84-5	216-882-7	608-006-00-0	Bromoxynil
1694-09-3			Benzyl violet 4B
1698-53-9	216-917-6		4,5-Dichloro-2-phenylpyridazin-6-one
1702-17-6			3,6-Dichloropicolinic acid
1705-85-7	216-742-2		6-Methylchrysene
1706-01-0			3-Methylfluoranthene
1717-00-6			1,1-Dichloro-1-fluoroethane
1724-39-6			Cyclododecanol
1738-25-6	217-090-4		3-Dimethylaminopropionitrile
1746-01-6			2,3,7,8-Tetrachlorodibenzo-p-dioxin
1747-60-0			2-Amino-6-methoxybenzothiazole
1758-61-8	217-155-7		Dicyclohexylperoxide
1758-68-5	217-156-2		1,2-Diaminoanthraquinone
1758-73-2			Aminoiminomethanesulfinic acid
1761-71-3	217-168-8		Dicykan
1762-95-4			Thiocyanic acid, ammonium salt
1797-74-6			Allyl phenylacetate
1817-47-6	217-326-6		p-Nitrocumene
1817-73-8			2-Bromo-4,6-dinitroaniline
1836-75-5	217-406-0	609-040-00-9	Nitrofen
1847-58-1			Sodium lauryl sulfoacetate
1854-26-8	217-451-6		Dimethylol dihydroxyethylene urea
1866-31-5			Allyl cinnamate
1879-09-0			6-tert-Butyl-2,4-xyleneol
1897-45-6	217-588-1	608-014-00-4	Chlorothalonil
1912-24-9	217-617-8	613-068-00-7	Atrazine
1912-26-1			Trietazine
1918-00-9			Dicamba
1918-02-1			Picloram
1918-13-4	217-637-7	616-005-00-1	Chlorthiamide
1918-16-7	217-638-2	616-008-00-8	Propachlor
1929-82-4	217-682-2	006-057-00-8	2-Chloro-6-(trichloromethyl)pyridine
1934-20-9			Orange RN
1934-21-0			Tartrazine
1936-15-8			Orange G
1948-33-0	217-752-2		tert-Butyl hydroquinone

Annex 1: List of CAS, EINECS and EEC Numbers

CAS	EINECS ^a	EEC No. ^b	Name
1954-28-5	217-784-7		Triethylene glycol diglycidyl ether
1983-10-4	217-847-9		Tributyltin fluoride
1984-06-1			Sodium caprylate
2008-41-5			Butylate
2016-42-4			1-Tetradecanamine
2016-57-1			1-Decanamine
2032-59-9	217-990-7	006-018-00-5	Aminocarb
2032-65-7	217-991-2	006-023-00-2	Methiocarb
2039-87-4	218-026-8		o-Chlorostyrene
2044-88-4	218-062-4		2,4-Dinitromethylaniline
2051-78-7	218-129-8		Allyl butyrate
2051-79-8			CD-2
2051-85-6			Sudan G
2090-05-3			Calcium benzoate
2104-64-5			EPN
2104-96-3	218-277-3	015-108-00-3	Bromophos
2116-84-9			Phenyl trimethicone
2118-39-0			Black 7984
2136-89-2	218-377-7		o-Chlorobenzotrichloride
2155-70-6	218-452-4		Tributyltin methacrylate
2156-56-1			Sodium dichloroacetate
2163-80-6			Methanearsonic acid, monosodium salt
2164-17-2			Fluometuron
2168-68-5			Bis(1-aziridiny)morpholinophosphine sulphide
2179-59-1	218-550-7		Allyl propyl disulphide
2186-92-7	218-577-4		4-Methoxybenzaldehyde dimethyl acetal
2212-67-1	218-661-0	613-051-00-4	Molinate
2217-82-5	218-717-4		(1,1-Biphenyl)-4-sulphonic acid, sodium salt
2223-82-7	218-741-5	607-112-00-4	Neopentyl glycol diacrylate
2223-93-0			Cadmium stearate
2224-44-4			4-(2-Nitrobutyl)-morpholine
2226-88-2			Ammonium succinate
2234-13-1	218-778-7		Octachloronaphthalene
2235-54-3			Ammonium lauryl sulfate
2238-07-5	218-802-6		Diglycidyl ether
2243-62-1	218-817-8	612-089-00-9	1,5-Naphthalene diamine
2244-16-8			d-Carvone
2275-23-2	218-894-8	015-059-00-8	Vamidithion
2302-96-7			Fast red E
2303-16-4	218-961-1	006-019-00-0	Diallate
2303-17-5	218-962-7	006-039-00-X	Triallate
2306-33-4			Monomethyl phthalate
2310-17-0	218-996-2	015-067-00-1	Phosalone
2312-35-8	219-006-1	607-151-00-7	Propargite
2338-05-8			Iron citrate
2347-72-0			Orange GGN
2353-45-9			Fast Green FCF
2372-88-5			Methylenediamine
2385-85-5	219-196-6	602-077-00-1	Mirex
2386-90-5	219-209-5		Bis(2,3-epoxycyclopentyl)ether
2402-79-1			2,3,5,6-Tetrachloropyridine
2407-94-5	219-306-2	617-010-00-1	Cyclohexanone peroxide
2409-55-4	219-314-6		2-tert-Butyl-p-cresol
2416-94-6	219-330-3		2,3,6-Trimethylphenol
2425-01-6			Hydroquinone diglycidyl ether

Annex 1: List of CAS, EINECS and EEC Numbers

CAS	EINECS ^a	EEC No. ^b	Name
2425-06-1	219-363-3	613-046-00-7	Captafol
2425-79-8	219-371-7	603-072-00-7	1,4-Butanediol diglycidyl ether
2425-85-6			C.I. Pigment Red 3
2426-08-6	219-376-4	603-039-00-7	n-Butyl glycidyl ether
2429-74-5			C.I. Direct Blue 15
2431-50-7	219-397-9	602-076-00-6	2,3,4-Trichloro-1-butene
2432-99-7	219-417-6		11-Aminoundecanoic acid
2439-01-2	219-455-3	606-036-00-9	Chinomethionat
2439-10-3	219-459-5	607-076-00-X	Dodine
2440-22-4			Drometizole
2444-46-4			Nonylic vanillylamide
2451-62-9			1,3,5-Triglycidyl isocyanurate
2461-18-9	219-554-1		Alkyl glycidyl ether
2465-27-2			Auramine monohydrochloride
2475-45-8			Disperse Blue 1
2491-38-5			Bromohydroxyacetophenone
2492-26-4			Sodium benzothiazolthioate
2494-89-5	219-669-7		2-Sulphanylethanol, hydrogen sulphate (ester)
2499-95-8	219-698-5		Hexyl acrylate
2517-43-3			3-Methoxybutanol
2519-30-4			Black PN
2524-03-0	219-754-9		O,O-Dimethylphosphorochlorothioate
2524-04-1	219-755-4		O,O-Diethylphosphorochlorothioate
2528-36-1			Dibutyl phenyl phosphate
2536-05-2	219-799-4	615-005-00-9	Diphenylmethane-2,2'-diisocyanate
2540-82-1	219-818-6	015-057-00-7	Formothion
2549-53-3	219-835-9		2-Methyl-2-propenoic acid, tetradecyl ester
2551-62-4	219-854-2		Sulphur hexafluoride
2556-73-2			N-Methyl-ε-caprolactam
2571-88-2			Stearamine oxide
2581-34-2			3-Methyl-4-nitrophenol
2582-30-1	219-956-7		Aminoguanidine bicarbonate
2593-15-9	219-991-8		Etridiazol
2595-54-2	219-993-9	015-045-00-1	Mecarbam
2597-03-7	219-997-0	015-097-00-5	Phenthoate
2611-82-7			Ponceau 4R
2624-31-9			Potassium palmitate
2634-33-5	220-120-9	613-088-00-6	1,2-Benzisothiazol-3(2H)-one
2642-71-9	220-147-6	015-056-00-1	Azinphos-ethyl
2665-13-6			Biobor
2682-20-4			Methylisothiazolinone
2687-25-4	220-248-5		2,3-Diaminotoluene
2698-41-1	220-278-9		o-Chlorobenzylidene malononitrile
2699-79-8	220-281-5	009-015-00-7	Sulphuryl fluoride
2705-87-5	220-292-5		Allyl cyclohexylpropionate
2706-28-7			Fast yellow AB
2720-73-2	220-329-5		Dithiocarbonic acid, O-pentyl ester, potassium salt
2724-58-5			Isostearic acid
2757-90-6			Agaritine
2764-72-9	220-433-0	613-005-00-3	Diquat
2768-02-7	220-449-8		Vinyl trimethoxysilane
2783-94-0			Sunset yellow FCF
2784-94-3			HC Blue No. 1
2807-30-9	220-548-6	603-095-00-2	2-n-Propoxyethanol
2813-95-8			Dinoseb acetate

Annex 1: List of CAS, EINECS and EEC Numbers

CAS	EINECS ^a	EEC No. ^b	Name
2832-19-1			2-Chloro-N-hydroxymethylacetamide
2832-40-8	220-600-8		N-[4-[(2-Hydroxy-5-methylphenyl)azo]phenyl]acetamide
2835-39-4	220-609-7		Allyl isovalerate
2835-95-2			4-Amino-2-hydroxytoluene
2837-89-0	220-629-6		1-Chloro-1,2,2,2-tetrafluoroethane
2855-13-2	220-666-8	612-067-00-9	Isophorone diamine
2867-47-2	220-688-8	607-132-00-3	2-Dimethylaminoethyl methacrylate
2869-34-3	220-694-0		Tridecylamine
2871-01-4			HC Red No. 3
2885-00-9	220-744-1		1-Octadecanethiol
2893-78-9	220-767-7	613-030-00-X	Dichloroisocyanuric acid, sodium salt
2917-26-2	220-846-6		1-Hexadecanethiol
2921-88-2	220-864-4	015-084-00-4	Chlorpyrifos
2935-44-6	220-910-3		2,5-Hexanediol
2971-90-6	221-008-2		Clopidol
2973-10-6	221-011-9		Diisopropyl sulphate
3018-12-0	221-159-4		Dichloroacetonitrile
3033-77-0	221-221-0		(2,3-Epoxypropyl)trimethylammonium chloride
3039-83-6	221-242-5		Ethylene sulphonic acid, sodium salt
3068-88-0	221-330-3		β-Butyrolactone
3070-86-8			4,4'-Acetylaminobiphenyl ether
3087-16-9			Green S
3105-51-9			Sodium hydrogen D,L-malate
3118-97-6			Sudan II
3120-74-9	221-496-7		3-Methyl-4-(methylthio)phenol
3121-60-6			Benzophenone-9
3129-91-7	221-515-9	007-009-00-9	Dicyclohexylammonium nitrite
3160-37-0	221-608-4		Piperonyl acetone
3164-29-2			Ammonium tartrate
3164-34-9			Calcium tartrate
3165-93-3	221-627-8		p-Chloro-o-toluidine hydrochloride
3173-53-3			Cyclohexyl isocyanate
3173-72-6	221-641-4	615-007-00-X	1,5-Naphthylene diisocyanate
3194-55-6	221-695-9		1,2,5,6,9,10-Hexabromocyclododecane
3209-22-1	221-717-7		1,2-Dichloro-3-nitrobenzene
3228-02-2			o-Cymen-5-ol
3234-85-3			Myristyl myristate
3244-88-0			Acid fuchsine FB
3248-91-7			Magenta III
3251-23-8	221-838-5		Copper [II] nitrate
3252-43-5	221-843-2		Dibromoacetonitrile
3254-39-5			Dipotassium guanylate
3257-28-1			Scarlet GN
3268-49-3	221-882-5		3-(Methylthio)propanal
3268-87-9			Octachlorodibenzo-p-dioxin
3290-92-4	221-950-4		Trimethylolpropane trimethacrylate
3319-31-1	222-020-0		Tris(2-ethylhexyl)trimellitate
3323-53-3	222-037-3		Hexamethylenediamine adipate (1:1)
3327-22-8	222-048-3		3-Chloro-2-hydroxypropyltrimethyl ammonium chloride
3333-52-6			Tetramethyl succinonitrile
3333-67-3	222-068-2	028-010-00-0	Nickel carbonate
3337-71-1			Asulam
3344-18-1			Magnesium citrate

Annex 1: List of CAS, EINECS and EEC Numbers

CAS	EINECS ^a	EEC No. ^b	Name
3347-22-6	222-098-6	613-021-00-0	Dithianon
3351-28-8	222-112-0		1-Methylchrysene
3351-31-3			3-Methylchrysene
3351-32-4			2-Methylchrysene
3352-57-6			OH radicals
3383-96-8			Temephos
3387-37-9			Calcium 5'-inosinate
3400-09-7			Dichloramine
3452-97-9			3,5,5-Trimethylhexanol
3458-72-8			Triammonium citrate
3468-11-9	222-426-8		Phthalocyanine blue
3468-63-1	222-429-4		1-(2,4-Dinitrophenylazo)-2-naphthalenol
3478-94-2			Piperalin
3536-49-0			Patent blue V
3564-09-8			Ponceau 3R
3564-21-4			Pigment red 48:2
3567-66-6			Red 10B
3567-69-9			Carmoisine
3568-24-9			Propionylpromazine
3570-75-0			2-(2-Formylhydrazino)-4-(5-nitro-2-furyl)thiazole
3604-90-8			Citranaxanthin
3638-04-8	222-863-4		Methoxydichlorotriazine
3648-20-2	222-884-9		Diundecyl phthalate
3648-21-3	222-885-4		Diheptyl phthalate
3687-31-8	222-979-5		Lead arsenate ((Pb3(AsO4)2)
3687-46-5	222-981-6		9-Octadecenoic acid(Z), decyl ester
3688-53-7			AF-2
3689-24-5	222-995-2	015-027-00-3	Sulfotep
3691-35-8	223-003-0	606-014-00-9	Chlorophacinone
3697-24-3			5-Methylchrysene
3697-42-5			Chlorhexidine dihydrochloride
3710-30-3			1,7-Octadiene
3724-65-0			Crotonic acid
3734-67-6			Red 2G
3761-53-3			Ponceau 2R
3766-81-2			Fenobucarb
3795-88-8			5-(Morpholinomethyl)-3-[(5-nitrofurfurylidene)amino]-2-oxazolidinone
3811-04-9	223-289-7	017-004-00-3	Potassium chlorate
3825-26-1	223-320-4		Ammonium perfluorooctanoate
3844-45-9			Brilliant Blue FCF, disodium salt
3902-71-4	223-459-0		4,5',8-Trimethylpsoralen
3922-90-5			Oleandomycin
3926-62-3	223-498-3	607-158-00-5	Chloroacetic acid, sodium salt
3982-91-0	223-622-6		Thiophosphorylchloride
3983-19-5			Calcium hydrogen carbonate
4016-14-2	223-672-9		Isopropyl glycidyl ether
4065-45-6			Benzophenone-4
4075-79-0			4,4'-N-Acetylamino biphenyl ether
4075-81-4			Calcium propionate
4080-31-3			Dowicil 100
4088-22-6	223-819-7		N-Methyl-N-octadecyl-1-octadecamine
4098-71-9	223-861-6	615-008-00-5	Isophorone diisocyanate
4104-44-3			Methyl isoamyl amine
4109-96-0			Dichlorosilane

Annex 1: List of CAS, EINECS and EEC Numbers

CAS	EINECS ^a	EEC No. ^b	Name
4130-54-5			Stearic hydrazide
4169-04-4			2-Phenoxy-1-Propanol
4170-30-3	204-647-1	605-009-00-9	2-Butenal
4180-23-8			trans-Anethole
4191-73-5			Isopropylparaben
4206-61-5	224-122-0		Diethylene glycol diglycidyl ether
4230-97-1	224-184-9		Allyl caprylate
4234-79-1	-	607-079-00-6	Kelevan
4247-02-3			Isobutylparaben
4259-15-8			Phosphorodithioic acid,O,O-bis(2-ethylhexyl)ester, zinc salt
4342-36-3	224-399-8		Tributyltin benzoate
4376-20-9	224-477-1		Mono(2-ethylhexyl) phthalate
4390-04-9			2,2,4,4,6,8,8-Heptamethylnonane
4418-26-2	224-580-1	607-164-00-8	Sodium dehydroacetate
4454-05-1	224-698-3		2-Methoxy-2,3-dihydro-4H-pyran
4485-12-5			Lithium stearate
4525-33-1			Dimethyldicarbonate
4548-53-2			Ponceau SX
4549-40-0			N-Nitrosomethylvinylamine
4553-89-3			Brown HT
4568-28-9			TEA stearate
4635-59-0	225-059-1		4-Chlorobutanoic acid chloride
4657-93-6			5-Aminoacenaphthene
4684-94-0			6-Chloropicolinic acid
4685-14-7	225-141-7	613-006-00-9	Paraquat
4691-65-0			Disodium-5'-inosinate
4698-29-7			N-Phenyl-p-phenylenediamine sulfate
4719-04-4			N,N',N''-Tris(beta-hydroxyethyl)-hexahydro-1,3,5-triazine
4728-82-9	225-230-0		Allyl cyclohexylacetate
4812-20-8	225-379-1		2-Isopropoxyphenol
4824-78-6	225-399-0	015-064-00-5	Bromophos-ethyl
4901-51-3	225-531-7		2,3,4,5-Tetrachlorophenol
4904-61-4	225-533-8		1,5,9-Cyclododecatiene
4926-55-0			HC Yellow No. 2
4940-11-8	225-582-5		Ethyl maltol
4979-32-2	225-625-8		N,N-Dicyclohexyl-2-benzothiazolsulfenamide
5064-31-3	225-768-6		Nitrilotriacetate trisodium salt
5102-83-0			Pigment yellow 13
5103-73-1			cis-Nonachlor
5123-63-7	225-861-1		3-(Diethylamino)benzenesulphonic acid, sodium salt
5124-30-1	225-863-2	615-009-00-0	Methylenebis(4-cyclohexylisocyanate)
5131-58-8			4-Nitro-m-phenylenediamine
5131-60-2	225-877-9		4-Chloro-m-phenylenediamine
5141-20-8			Light Green SF
5160-02-1			C.I. Pigment Red 53:1
5216-25-1	226-009-1		p-Chlorobenzotrichloride
5273-86-9			β-Asarone
5274-68-0			Laureth-4
5281-04-9			C.I. Pigment Red 57:1
5307-14-2	226-164-5		2-Nitro-p-phenylenediamine
5314-37-4			1,1'-Biphenyl-4,4'-disulphonic acid
5329-14-6	226-218-8	016-026-00-0	Sulphamic acid
5332-52-5			1-Undecanethiol

Annex 1: List of CAS, EINECS and EEC Numbers

CAS	EINECS ^a	EEC No. ^b	Name
5333-42-6	226-242-9		2-Octyl-1-dodecanol
5385-75-1			Dibenzo[a,e]fluoranthene
5392-40-5	226-394-6	605-019-00-3	Citral
5421-46-5			Ammonium thioglycolate
5431-33-4	226-588-0		Glycidyl oleate
5460-09-3	226-736-4		1-Amino-8-hydroxynaphthalene-3,6-disulphonic acid, monosodium salt
5470-11-1	226-798-2		Hydroxylamine hydrochloride
5522-43-0	226-868-2		1-Nitropyrene
5550-12-9			Disodium-5'-guanylate
5567-15-7	226-939-8		2,2'-((3,3'-Dichloro(1,1'-biphenyl)-4,4'-diyl)bis(azo))bis(N-(4-chloro-2,5-dimethoxyphenyl)-3-oxobutanoic acid amide
5579-81-7			Aldioxa
5598-13-0			Chlorpyrifos methyl
5714-22-7	227-204-4		Sulphur pentafluoride
5743-27-1			Calcium ascorbate
5793-94-2			Calcium stearoyl lactylate
5836-10-2			Chloropropylate
5850-44-2			Ponceau 6R
5873-54-1	227-534-9	615-005-00-9	2,4'-Diphenylmethane diisocyanate
5905-52-2			Ferrous lactate
5915-41-3			Terbutylazine
5949-29-1			Citric acid, monohydrate
5972-76-9			Ammonium caprylate
5989-27-5	227-813-5		d-Limonene
6047-12-7			Ferrous gluconate dihydrate
6055-19-2			Cyclophosphamide hydrate
6104-30-9	228-055-8		Isobutylenediurea
6119-47-7			Quinine hydrochloride (dihydrate)
6132-04-3			Sodium citrate dihydrate
6140-74-5	228-126-3		2-Methyl-2-propenoic acid, pentadecyl ester
6147-53-1			Cobalt [II] acetate tetrahydrate
6153-56-6			Ethanedioic acid, dihydrate
6164-98-3			Chlordimeform
6219-71-2			2-Chloro-p-phenylenediamine sulfate
6258-06-6	228-391-5		1-Amino-4-bromo-2-anthraquinonesulphonic acid, sodium salt
6272-74-8			Lapyrium chloride
6317-18-6			Methylenebis(thiocyanate)
6358-30-1			Pigment violet 23
6358-31-2			Pigment yellow 74
6358-53-8			Citrus red No. 2
6358-64-1	228-782-0		2,5-Dimethoxy-4-chloroaniline
6358-85-6	228-787-8		2,2'-((3,3'-Dichloro(1,1'-biphenyl)-4,4'-diyl)bis(azo))bis(3-oxo-N-phenyl)butanoic acid amide
6359-98-4			Yellow 2G
6368-72-5			Sudan Red 7B
6373-74-6			C.I. Acid Orange 3
6381-77-7			Sodium erythrobate
6386-38-5			Metilox
6416-57-5			Sudan Brown RR
6419-19-8			Tris(phosphonomethyl)amine
6423-43-4	229-180-0		1,2-Propylene glycol dinitrate

Annex 1: List of CAS, EINECS and EEC Numbers

CAS	EINECS ^a	EEC No. ^b	Name
6440-58-0			DMDM Hydantoin
6459-94-5			C.I. Acid Red 114
6484-52-2			Ammonium nitrate
6485-34-3			Calcium saccharin
6485-40-1			l-Carvone
6485-55-8	229-353-0		cis-2,6-Dimethylmorpholine
6526-72-3	229-415-7		o-Nitrocumene
6628-37-1			Benzophenone-5
6649-23-6			Levamisole
6742-54-7			Undecylbenzene
6789-99-7			Tetrahydrobenzotriazole
6795-23-9			Aflatoxin M1
6804-07-5	229-879-0	613-050-00-9	Carbadox
6834-92-0	229-912-9	014-010-00-8	Silicic acid, disodium salt
6846-50-0			2,2,4-Trimethyl-1,3-pentanediol diisobutyrate
6858-44-2			Sodium citrate pentahydrate
6864-37-5	229-962-1	612-110-00-1	Dimethyldicyane
6915-15-7	230-022-8		D,L-Malic acid
6923-22-4	230-042-7	015-072-00-9	Monocrotophos
6938-94-9			Diisopropyl adipate
6940-53-0	230-086-7		1-Chloro-2,5-dimethoxy-4-nitrobenzene
7005-47-2			2-Dimethylamino-2-methyl-1-propanol
7047-84-9			Aluminium stearate
7085-19-0			Mecoprop
7085-85-0			Ethyl 2-cyanoacrylate
7143-69-3			Linalyl phenylacetate
7149-26-0			Linalyl anthranilate
7173-51-5	230-525-2		Didecyldimethylammonium chloride
7173-62-8			Oleyl trimethylenediamine
7220-81-7			Aflatoxin B2
7235-40-7			β-Carotene
7241-98-7			Aflatoxin G2
7287-19-6			Prometryne
7320-34-5			Tetrapotassium pyrophosphate
7336-20-1	230-847-3		2,2'-(1,2-Ethenediyl)bis(5-amino)benzenesulphonic acid, disodium salt
7397-62-8	230-991-7		Acetic acid, hydroxybutyl ester
7411-49-6	231-018-9		3,3'-Diaminobenzidine tetrahydrochloride
7429-90-5	231-072-3	013-001-00-6	Aluminium
7434-40-4			Heptanoic acid, diester with triethylene glycol
7439-89-6			Iron
7439-90-9			Krypton
7439-92-1	231-100-4	082-001-00-6	Lead
7439-93-2	231-102-5	003-001-00-4	Lithium
7439-95-4	231-104-6	012-001-00-3	Magnesium powder
7439-96-5	231-105-1		Manganese
7439-97-6	231-106-7	080-001-00-0	Mercury
7439-98-7	231-107-2		Molybdenum
7440-01-9			Neon
7440-02-0	231-111-4	028-002-00-7	Nickel, metal and dust, fine particles
7440-05-3	231-115-6		Palladium
7440-06-4	231-116-1		Platinum
7440-16-6	231-125-0		Rhodium and compounds
7440-21-3	231-130-8		Silicon
7440-22-4	231-131-3		Silver

Annex 1: List of CAS, EINECS and EEC Numbers

CAS	EINECS ^a	EEC No. ^b	Name
7440-23-5	231-132-9	011-001-00-0	Sodium
7440-24-6			Strontium
7440-25-7	231-135-5		Tantalum
7440-28-0	231-138-1	081-001-00-3	Thallium
7440-29-1			Thorium
7440-31-5	231-141-8		Tin and compounds
7440-32-6	231-142-3		Titanium
7440-33-7	231-143-9		Tungsten
7440-36-0	231-146-5	051-003-00-9	Antimony and compounds
7440-37-1			Argon
7440-38-2	231-148-6	033-001-00-X	Arsenic and inorganic compounds
7440-39-3	231-149-1	056-002-00-7	Barium
7440-41-7	231-150-7	004-001-00-7	Beryllium
7440-42-8	231-151-2		Boron
7440-43-9	231-152-8	048-001-00-5	Cadmium
7440-44-0	231-153-3		Activated carbon
7440-47-3	231-157-5		Chromium
7440-48-4	231-158-0	027-001-00-9	Cobalt
7440-50-8	231-159-6		Copper
7440-55-3	231-163-8		Gallium
7440-56-4	231-164-3		Germanium
7440-57-5			Gold
7440-58-6	231-166-4		Hafnium
7440-59-7			Helium
7440-62-2	231-171-1		Vanadium and compounds
7440-63-3			Xenon
7440-65-5	231-174-8		Yttrium
7440-66-6	231-175-3	030-001-00-1	Zinc
7440-67-7	231-176-9	040-001-00-3	Zirconium
7440-70-2	231-179-5	020-001-00-X	Calcium
7440-74-6	231-180-0		Indium and compounds
7446-09-5	231-195-2	016-011-00-9	Sulphur dioxide
7446-11-9	231-197-3		Sulphur trioxide
7446-14-2	231-198-9		Lead sulphate
7446-18-6	231-201-3	081-003-00-4	Dithallium sulphate
7446-19-7		030-006-00-9	Zinc sulphate
7446-20-0			Zinc sulphate, heptahydrate
7446-27-7	231-205-5	082-006-00-3	Trilead bis(o-phosphate)
7446-70-0	231-208-1	013-003-00-7	Aluminium chloride
7447-40-7	231-211-8		Potassium chloride
7447-41-8			Lithium chloride
7460-84-6			Glycidyl stearate
7483-25-2			Dibutyl(diethyleneglycol)bisphtalate
7486-38-6			Sodium adipate
7486-39-7			Magnesium adipate
7487-88-9			Magnesium sulfate
7487-94-7	231-299-8	080-010-00-X	Mercuric [II] chloride
7492-55-9			Calcium sorbate
7492-70-8	231-326-3		Butyl butyrolactate
7493-74-5	231-335-2		Allyl phenoxyacetate
7496-02-8			6-Nitrochrysene
7519-36-0			N-Nitrosoproline
7550-45-0	231-441-9	022-001-00-5	Titanium tetrachloride
7553-56-2	231-442-4	053-001-00-3	Iodine
7558-63-6			Ammonium L-glutamate

Annex 1: List of CAS, EINECS and EEC Numbers

CAS	EINECS ^a	EEC No. ^b	Name
7558-79-4			Disodium hydrogen phosphate
7558-80-7			Sodium dihydrogen phosphate
7572-29-4	-	602-069-00-8	Dichloroacetylene
7580-67-8	231-484-3		Lithium hydride
7585-39-9	231-493-2		β-Cyclodextrin
7601-54-9			Trisodium phosphate
7601-90-3	231-512-4	017-006-00-4	Perchloric acid
7616-94-6	231-526-0		Perchloryl fluoride
7631-86-9	231-545-4		Silicon dioxide
7631-89-2	231-547-5		Sodium arsenate (H ₃ AsO ₄ .xNa)
7631-90-5	231-548-0		Sodium bisulphite
7631-99-4			Sodium nitrate
7632-00-0	231-555-9	007-010-00-4	Sodium nitrite
7632-04-4			Sodium peroxyborate
7632-50-0			Ammonium citrate
7637-07-2	231-569-5	005-001-00-X	Boron trifluoride
7646-78-8	231-588-9	050-001-00-5	Stannic chloride
7646-79-9	231-589-4		Cobalt [II] chloride
7646-85-7	231-592-0	030-003-00-2	Zinc chloride
7647-01-0	231-595-7	017-002-00-2	Hydrogen chloride
7647-14-5			Sodium chloride
7647-18-9	231-601-8	051-002-00-3	Antimony pentachloride
7659-86-1	231-626-4		Thioglycolic acid 2-ethylhexyl ester
7664-38-2	231-633-2	015-011-00-6	Phosphoric acid
7664-39-3	231-634-8a	009-002-00-6	Hydrogen fluoride
7664-41-7	231-635-3	007-001-00-5	Ammonia
7664-93-9	231-639-5	016-020-00-8	Sulphuric acid
7665-72-7	231-640-0		tert-Butyl glycidyl ether
7681-38-1	231-665-7	016-046-00-X	Sulphuric acid, monosodium salt
7681-49-4	231-667-8	009-004-00-7	Sodium fluoride
7681-52-9	231-668-3	017-011-00-1	Sodium hypochlorite
7681-55-2			Sodium iodate
7681-57-4	231-673-0		Sodium metabisulphite
7681-76-7			Ronidazole
7681-93-8			Natamycin (pimaricin)
7696-12-0			Tetramethrin
7696-12-0			d-Tetramethrin
7697-37-2	231-714-2a	007-004-00-1	Nitric acid
7699-41-4	231-716-3		Silicic acid, amorphous
7704-34-9	231-722-6		Sulphur
7704-71-4			Magnesium fumarate
7704-73-6			Sodium fumarate
7705-08-0	231-729-4		Iron trichloride
7718-51-6			Calcium fumarate
7718-54-9	231-743-0		Nickel [II] chloride
7719-09-7	231-748-8	016-015-00-0	Thionyl chloride
7719-12-2	231-749-3	015-007-00-4	Phosphorus trichloride
7720-78-7			Iron (2+) sulfate
7722-64-7	231-760-3	025-002-00-9	Potassium permanganate
7722-76-1			Ammonium phosphate, monobasic
7722-84-1	231-765-0	008-003-00-9	Hydrogen peroxide
7722-88-5	231-767-1		Tetrasodium pyrophosphate
7723-14-0	231-768-7	015-002-00-7	Phosphorus
7726-95-6	231-778-1	035-001-00-5	Bromine
7727-21-1			Potassium persulfate

Annex 1: List of CAS, EINECS and EEC Numbers

CAS	EINECS ^a	EEC No. ^b	Name
7727-37-9			Nitrogen
7727-43-7	231-784-4		Barium sulphate
7727-54-0	231-786-5		Ammonium persulphate
7738-94-5	231-801-5		Chromic acid
7747-35-5			Ethyldihydro-oxazolo-oxazole
7757-79-1	231-818-8		Potassium nitrate
7757-81-5			Sodium sorbate
7757-82-6	231-820-9		Sodium sulphate
7757-83-7	231-821-4		Sodium sulphite
7757-86-0			Magnesium hydrogen phosphate
7757-87-1			Magnesium phosphate tribasic
7757-88-2			Magnesium sulfite
7757-93-9			Calcium hydrogen phosphate
7758-01-2	231-829-8	035-003-00-6	Potassium bromate
7758-02-3			Potassium bromide
7758-05-6			Potassium iodate
7758-09-0	231-832-4	007-011-00-X	Potassium nitrite
7758-11-4			Dipotassium hydrogen phosphate
7758-16-9			Disodium pyrophosphate
7758-19-2	231-836-6		Sodium chlorite
7758-23-8			Calcium phosphate monobasic
7758-29-4	231-838-7		Pentasodium triphosphate
7758-87-4			Calcium phosphate tribasic
7758-94-3	231-843-4		Iron dichloride
7758-95-4	231-845-5		Lead chloride
7758-97-6	231-846-0	082-004-00-2	Lead chromate
7758-98-7	231-847-6	029-004-00-0	Copper [II] sulphate, anhydrous
7758-99-8			Copper [II] sulphate, pentahydrate
7761-88-8	231-853-9	047-001-00-2	Silver nitrate
7772-98-7			Sodium thiosulfate
7772-99-8			Stannous chloride
7773-01-5	231-869-6		Manganese [II] chloride
7773-06-0	231-871-7		Ammonium sulphamate
7775-09-9	231-887-4	017-005-00-9	Sodium chlorate
7775-11-3	231-889-5		Sodium chromate
7775-14-6	231-890-0	016-028-00-1	Sodium dithionite
7775-27-1			Sodium persulphate
7778-18-9	231-900-3		Calcium sulphate
7778-39-4	231-901-9	033-005-00-1	Arsenic [V] acid
7778-43-0			Arsenic acid, disodium salt
7778-44-1	231-904-5		Calcium arsenate[V]
7778-50-9	231-906-6	024-002-00-6	Potassium dichromate
7778-53-2			Tripotassium phosphate
7778-54-3	231-908-7	017-012-00-7	Calcium hypochlorite (Cl >39%)
7778-66-7	231-909-2		Potassium hypochlorite
7778-77-0			Potassium dihydrogen phosphate
7778-80-5			Potassium sulfate
7779-88-6			Zinc nitrate
7782-41-4	231-954-8	009-001-00-0	Fluorine
7782-42-5	231-955-3		Graphite, natural
7782-44-7	231-956-9	008-001-00-8	Oxygen
7782-49-2	231-957-4	034-001-00-2	Selenium, and compounds
7782-50-5	231-959-5	017-001-00-7	Chlorine
7782-63-0			Iron sulphate
7782-65-2	231-961-6		Germanium tetrahydrate

Annex 1: List of CAS, EINECS and EEC Numbers

CAS	EINECS ^a	EEC No. ^b	Name
7782-79-8	231-965-8	016-001-00-4	Hydrogen azide
7783-06-4	231-977-3		Hydrogen sulphide
7783-07-5	231-978-9		Hydrogen selenide
7783-18-8	231-982-0		Ammonium thiosulphate
7783-20-2	231-984-1	016-001-00-4	Ammonium sulfate
7783-28-0			Ammonium phosphate dibasic
7783-35-9			Mercury [II] sulfate
7783-41-7	231-996-7		Oxygen difluoride
7783-47-3			Stannous fluoride
7783-54-2	232-007-1		Nitrogen trifluoride
7783-60-0	232-013-4		Sulphur tetrafluoride
7783-61-1			Tetrafluorosilane
7783-70-2			Antimony pentafluoride
7783-79-1			Selenium hexafluoride
7783-80-4	232-027-0	082-011-00-0	Tellurium hexafluoride
7783-81-5			Uranium fluoride
7784-18-1	232-051-1		Aluminium fluoride
7784-25-0			Aluminium ammonium sulfate
7784-30-7			Aluminium phosphate
7784-34-1			Arsenic(III) trichloride
7784-40-9	232-064-2		Lead arsenate (AsH ₃ O ₄ Pb)
7784-41-0	232-065-8		Potassium arsenate[V]
7784-42-1	232-066-3		Arsine
7784-44-3			Arsenic acid, diammonium salt
7784-46-5	232-070-5	025-003-00-4	Sodium arsenite
7785-87-7	232-089-9		Manganese [II] sulphate
7786-30-3			Magnesium chloride
7786-34-7	232-095-1		Mevinphos
7786-81-4	232-104-9		Nickel [II] sulphate (1:1)
7787-47-5	232-116-4		Beryllium chloride
7787-49-7	232-118-5		Beryllium fluoride
7787-55-5			Beryllium nitrate trihydrate
7787-56-6			Beryllium sulphate tetrahydrate
7789-00-6	232-140-5	024-006-00-8	Potassium chromate
7789-02-8			Chromium [III] nitrate, nonahydrate
7789-04-0	232-141-0		Chromium [III] phosphate
7789-06-2	232-142-6		Strontium chromate
7789-09-5	232-143-1		Ammonium dichromate
7789-12-0			Sodium dichromate, dihydrate
7789-21-1	232-149-4		Fluorosulphonic acid
7789-30-2	232-157-8		Bromine pentafluoride
7789-38-0			Sodium bromate
7789-61-9	232-179-8		Antimony tribromide
7789-75-5	232-188-7	016-018-00-7	Calcium fluoride
7789-80-2			Calcium iodate
7790-53-6			Potassium polyphosphate
7790-76-3			Dicalcium pyrophosphate
7790-91-2	232-230-4		Chlorine trifluoride
7790-94-5	232-234-6		Chlorosulphonic acid
7790-98-9	232-235-1		Ammonium perchlorate
7791-13-1			Cobalt [II] chloride hexahydrate
7791-20-0			Nickel chloride, hexahydrate
7791-25-5	232-245-6		Sulphuryl chloride
7803-49-8	232-259-2	016-016-00-6	Hydroxylamine
7803-51-2	232-260-8		Phosphine (and metal phosphides)

Annex 1: List of CAS, EINECS and EEC Numbers

CAS	EINECS ^a	EEC No. ^b	Name
7803-52-3			Stibine
7803-57-8			Hydrazine, monohydrate
7803-62-5	232-263-4		Silane
8000-28-0			Lavender oil
8000-29-1			Citronella oil
8000-48-4			Eucalyptus oil
8000-78-0			Garlic oil
8001-21-6	232-273-9		Sunflower oil
8001-22-7	232-274-4		Soya bean oil
8001-23-8	232-276-5		Safflower oil
8001-26-1	232-278-6		Linseed oil
8001-30-7	232-281-2		Corn oil
8001-31-8			Coconut oil
8001-35-2	232-283-3	602-044-00-1	Camphechlor
8001-39-6			Japan wax
8001-50-1			Strobane
8001-54-5			Benzalkonium chloride
8001-58-9	232-287-5		Creosotes
8001-75-0			Ceresin
8001-79-4			Castor oil
8001-85-2			Bone oil
8002-05-9	232-298-5		Crude oil
8002-13-9	232-299-0		Rape oil
8002-43-5			Lecithin
8002-53-7			Montan wax
8002-66-2			Chamomile oil
8002-74-2	232-315-6		Paraffin wax
8002-80-0			Gluten
8003-34-7			Pyrethrum
8004-87-3			Methyl violet
8004-92-0			Quinoline yellow
8005-03-6			Nigrosine
8006-40-4			Yellow beeswax
8006-44-8			Candelilla wax
8006-54-0			Lanolin
8006-61-9	232-349-1		Gasoline, automotive
8006-64-2			Turpentine oil
8006-90-4			Peppermint oil
8006-95-9			Wheat germ oil
8007-18-9			Nickel titanate yellow pigment
8007-43-0			Sorbitan sesquileate
8007-45-2	266-024-0		Coal tars
8007-46-3			Thyme
8007-69-0			Sweet almond oil
8007-70-3			Oils, anise
8008-20-6	232-366-4		Jet fuel-1
8008-74-0			Sesame oil
8009-03-8			Petroleum jelly
8012-89-3			White beeswax
8012-95-1	232-384-2		Mineral oils
8013-07-8	232-391-0		Soya bean oil, epoxidised
8014-95-7		016-019-00-2	Oleum, H ₂ SO ₄ +SO ₃ (20-65%)
8015-64-3			Angelica oil
8015-86-9			Carnauba wax
8015-92-7			Chamomile oil english

Annex 1: List of CAS, EINECS and EEC Numbers

CAS	EINECS ^a	EEC No. ^b	Name
8018-01-7	-	006-076-00-1	Mancozeb
8021-55-4			Ozokerite
8022-00-2			Demeton-methyl
8024-32-6			Avocado oil
8024-37-1			Turmeric oleoresin
8025-81-8			Spiramycin
8027-33-6			Lanolin alcohol
8028-89-5			Caramel colours
8030-12-4	232-442-7		Talc, hydrated
8030-30-6	265-068-8		Naphtha, solvents
8031-44-5			Lanolin, hydrogenated
8032-32-4	232-453-7		Varnish makers naphtha
8047-67-4	232-464-7		Saccharated iron oxide
8048-52-0			Acriflavinium chloride
8049-84-1			Chlorophyll copper complex
8050-09-7			Rosin ww
8050-26-8			Pentaerythritol rosin
8050-28-0	232-480-4		Maleated rosin
8050-81-5			Dimethylpolysiloxane
8050-88-2			Celluloid
8052-10-6			Rosin ss
8052-41-3	232-489-3	650-001-00-2	White spirits, regular
8052-42-4	232-490-9		Bitumens, and extracts
8061-51-6	232-505-9		Lignosulphonic acid, sodium salt
8062-14-4			Brown FK
8065-48-3	-	015-118-00-8	Demeton
9000-01-5			Gum arabic
9000-05-9	232-523-7		Gum benzoin
9000-07-1			Carrageenan
9000-11-7			Carboxymethylcellulose
9000-16-2			Dammar gum
9000-28-6			Gum ghatti
9000-29-7			Guaiac resin
9000-30-0			Guar gum
9000-36-6			Karaya gum
9000-40-2			Carob bean gum
9000-59-3			Shellac
9000-65-1			Tragacanth gum
9000-69-5			Pectins
9000-70-8			Gelatin
9000-85-5			α -Amylase, bacterial
9000-92-4			Amylase
9001-00-7			Bromelain
9001-33-6			Ficin
9001-37-0			Glucose oxidase
9001-62-1			Lipase, triacylglycerol
9001-63-2			Lysozyme
9001-73-4	232-627-2		Papain
9001-75-6			Pepsin
9001-98-3			Chymosin
9002-07-7			Trypsin
9002-18-0			Agar
9002-72-6			Somatotropin
9002-84-0			Polytetrafluoroethylene, pyrolysed
9002-86-2	-		Polyvinyl chloride

Annex 1: List of CAS, EINECS and EEC Numbers

CAS	EINECS ^a	EEC No. ^b	Name
9002-88-4			Polyethylene
9002-89-5			Polyvinyl alcohol
9002-91-9			Metalddehyde
9002-92-0			Laureth-23
9003-01-4	-		Polyacrylic acid
9003-04-7			Polyacrylic acid, sodium salt
9003-05-8			Polyacrylamide
9003-07-0			Polypropylene
9003-08-1			Melamine/Formaldehyde resin
9003-13-8			PPG-40 butyl ether
9003-20-7			Polyvinyl acetate
9003-22-9			Vinyl chloride-vinyl acetate copolymers
9003-29-6			Polybutene
9003-39-8			Polyvinyl pyrrolidone
9003-53-6			Polystyrene
9003-54-7			Styrene-acrylonitrile copolymers
9003-55-8			Styrene-butadiene copolymers
9003-56-9			Acrylonitrile-butadiene-styrene copolymers
9004-32-4			Sodium carboxymethyl cellulose
9004-34-6	232-674-9		Cellulose
9004-51-7			Iron-dextrin complex
9004-53-9			Dextrins
9004-57-3			Ethyl cellulose
9004-58-4			Ethyl hydroxyethyl cellulose
9004-62-0			Hydroxyethylcellulose
9004-64-2			Hydroxypropyl cellulose
9004-65-3			Hydroxypropyl methyl cellulose
9004-66-4			Iron-dextran complex
9004-67-5			Methylcellulose
9004-69-7			Methyl ethyl cellulose
9004-82-4			Sodium laureth sulfate
9004-98-2			Polyoxyl(10)oleyl ether
9004-99-3			Polyoxyethylene stearate
9005-00-9			Steareth
9005-25-8			Starch
9005-32-7			Alginic acid and salts
9005-34-9			Ammonium alginate
9005-35-0			Calcium alginate
9005-36-1			Potassium alginate
9005-37-2			Propylene glycol alginate
9005-38-3			Sodium alginate
9005-46-3			Sodium caseinate
9005-64-5			Polysorbate 20
9005-65-6			Polysorbate 80
9005-66-7			Polysorbate 40
9005-67-8			Polysorbate 60
9005-70-3			Polysorbate 85
9005-71-4			Polysorbate 65
9005-84-9			Starch (soluble)
9006-04-6			Natural rubber latex
9006-42-2			Metiram
9009-54-5			Polyurethane foams
9010-98-4			Polychloropropene
9011-05-6			Polyoxymethylene urea
9011-06-7			Vinylidene chloride-vinyl chloride copolymers

Annex 1: List of CAS, EINECS and EEC Numbers

CAS	EINECS ^a	EEC No. ^b	Name
9011-14-7			Polymethyl methacrylate
9016-00-6			Polydimethylsiloxane
9016-45-9			Nonylphenol ethoxylate
9016-87-9	-	615-005-01-6	MDI-CR
9037-22-3			Amylopectin
9045-28-7			Starch acetate
9049-76-7			Hydroxypropyl starch
9066-59-5			Lysozyme hydrochloride
10016-20-3	233-007-4		α -Cyclodextrin
10022-70-5			Sodium hypochlorite pentahydrate
10024-97-2	233-032-0		Nitrous oxide
10025-67-9	233-036-2	016-012-00-4	Disulphur dichloride
10025-69-1			Stannous chloride dihydrate
10025-73-7			Chromium [III] trichloride
10025-78-2	233-042-5	014-001-00-9	Trichlorosilane
10025-85-1			Trichloramine
10025-87-3	233-046-7	015-009-00-5	Phosphorus oxychloride
10025-91-9	233-047-2	051-001-00-8	Antimony trichloride
10026-04-7	233-054-0	014-002-00-4	Silicon tetrachloride
10026-13-8	233-060-3	015-008-00-X	Phosphorus pentachloride
10026-22-9			Cobalt [II] nitrate hexahydrate
10026-24-1			Cobalt [II] sulphate heptahydrate
10028-15-6	233-069-2		Ozone
10028-22-5			Iron (3+) sulfate
10030-90-7			Iron succinate
10031-13-7			Arsenious acid, lead(2+) salt
10031-22-8			Lead bromide
10031-59-1			Thallium sulphate
10034-96-5			Manganese (2+) sulphate monohydrate
10035-10-6	233-113-0	035-002-00-0	Hydrogen bromide
10039-54-0	233-118-8		Hydroxylamine sulphate (2:1)
10043-01-3			Aluminium sulphate
10043-35-3			Boric acid
10043-52-4	233-140-8	017-013-00-2	Calcium chloride
10043-67-1			Aluminium potassium sulfate
10045-86-0			Iron phosphate (FePO ₄)
10045-94-0			Mercuric nitrate
10045-97-3			Cesium-137
10048-32-5			Parasorbic acid
10048-95-0			Sodium arsenate heptahydrate
10049-04-4	233-162-8	017-015-00-3	Chlorine dioxide
10058-23-8			Peroxymonosulfuric acid, monopotassium salt
10060-12-5			Chromium [III] chloride, hexahydrate
10061-01-5			cis-1,3-Dichloropropene
10061-02-6			trans-1,3-Dichloropropene
10099-74-8			Lead nitrate
10101-53-8			Chromium [III] sulphate
10101-63-0			Lead iodide
10101-97-0			Nickel [II] sulphate, hexahydrate
10102-03-1	233-264-2		Dinitrogen pentoxide
10102-18-8			Selenious acid, disodium salt
10102-43-9			Nitrogen monoxide
10102-44-0	233-272-6	007-002-00-0	Nitrogen dioxide (NO ₂)
10102-71-3			Aluminium sodium sulfate
10103-50-1			Arsenic acid, magnesium salt

Annex 1: List of CAS, EINECS and EEC Numbers

CAS	EINECS ^a	EEC No. ^b	Name
10108-64-2	233-296-7	048-008-00-3	Cadmium chloride
10112-91-1	233-307-5	080-003-00-1	Mercurous chloride
10117-38-1			Potassium sulphite
10124-36-4	233-331-6	048-009-00-9	Cadmium sulphate
10124-37-5			Calcium dinitrate
10124-43-3			Cobalt [II] sulphate
10124-50-2			Arsenious acid, potassium salt
10124-56-8	233-343-1		Sodium hexametaphosphate
10124-65-9			Potassium laurate
10141-05-6			Cobalt [II] nitrate
10161-34-9			Trenbolone acetate
10163-15-2	233-433-0		Sodium monofluorophosphate
10191-41-0			DL-alpha-Tocopherol
10192-30-0			Ammonium bisulfite
10196-04-0			Ammonium sulfite
10197-71-4			Phthalic acid, sodium salt
10210-68-1			Dicobalt octacarbonyl
10222-01-2			2,2-Dibromo-2-cyanoacetamide
10257-55-3			Calcium sulfite
10265-92-6	233-606-0	015-095-00-4	Methamidophos
10290-12-7			Arsenious acid, copper(2+) salt(1:1)
10294-33-4	233-657-9	005-003-00-0	Boron tribromide
10294-34-5	233-658-4	005-002-00-5	Boron trichloride
10311-84-9	233-689-3	015-088-00-6	Dialifos
10325-94-7			Cadmium nitrate
10326-41-7			D-Lactic acid
10332-51-1			Potassium saccharin
10361-29-2			Ammonium carbonate
10377-66-9	233-828-8		Manganese [II] nitrate
10380-28-6	233-841-9		Copper-8-quinolate
10453-86-8	233-940-7	613-060-00-3	Resmethrin
10543-57-4	234-123-8		N,N'-1,2-Ethanediybis(N-acetyl)acetamide
10588-01-9	234-190-3	024-004-00-7	Sodium bichromate
10595-95-6			N-Nitrosomethylethylamine
10599-90-3			Monochloramine
10605-21-7	234-232-0	613-048-00-8	Carbendazim
11029-12-2			Anthocyanins
11068-91-0			Nickel-cobalt alloy
11069-19-5			trans-1,4-Dichlorobutene
11081-15-5			Isooctylphenol
11096-82-5			Polychlorinated biphenyls (60% Cl)
11097-69-1			Polychlorinated biphenyls (54% Cl)
11099-07-3			Glyceryl stearate SE
11100-14-4			Polychlorinated biphenyls (68% Cl)
11104-28-2			Polychlorinated biphenyls (21% Cl)
11104-93-1			Nitrogen oxides
11113-75-0			Nickel sulphide
11114-92-4			Cobalt-chromium alloy
11133-98-5			Beryllium copper alloy
11138-47-9			Sodium perborate monohydrate
11138-66-2			Xanthan gum
11139-88-1			Glyceryl caprate
11141-16-5			Polychlorinated biphenyls (32% Cl)
12001-26-2			Mica
12001-28-4			Crocidolite

Annex 1: List of CAS, EINECS and EEC Numbers

CAS	EINECS ^a	EEC No. ^b	Name
12001-29-5			Chrysotile asbestos
12001-31-9			Quaternium 18 hectorite
12001-85-3			Naphthenic acid, zinc salt
12002-48-1			Trichlorobenzene, isomers
12011-76-6			Dawsonite
12016-80-7			Cobalt [III] oxide monohydrate
12018-01-8			Chromium [IV] oxide
12035-36-8	234-823-3	028-004-00-8	Nickel dioxide
12035-39-1	234-825-4		Nickel titanate
12035-72-2	234-829-6	028-007-00-4	Nickel sulphide (Ni ₃ S ₂)
12042-91-0			Aluminium chloride hydroxide
12054-48-7	235-008-5	028-008-00-X	Nickel hydroxide
12057-74-8	235-023-7	015-005-00-3	Magnesium phosphide
12069-68-0			Cobalt [II] carbonate hydroxide (1:1)
12070-08-5	235-120-4		Titanium carbide
12070-12-1	235-123-0		Tungsten carbide
12071-83-9			Propineb
12075-68-2			Triethyldialuminium trichloride
12079-65-1	235-142-4		Manganese cyclopentadienyl tricarbonyl
12108-13-3	235-166-5		Methyl cyclopentadienyl manganese tricarbonyl
12122-67-7	235-180-1	006-078-00-2	Zineb
12125-01-8	235-185-9	009-006-00-8	Ammonium fluoride
12125-02-9	235-186-4	017-014-00-8	Ammonium chloride
12126-57-7			Ergot alkaloid
12136-45-7			Potassium oxide
12141-46-7			Aluminium silicate
12174-11-7			Attapulgate
12192-57-3			Aurothioglucose
12236-46-3			Chocolate brown FB
12240-15-2			Prussian blue
12286-12-3			Magnesium oxide sulfate (fibrous dust)
12298-43-0			Halloysite
12314-42-0			Sodium chromite
12336-95-7			Chromium hydroxide sulphate
12367-47-4			Ethyl selenac
12367-49-6			Ethyl tellurac
12385-15-8			Carbide
12394-14-8			Dibasic calcium hypochlorite
12408-10-5			Tetrachlorobenzene, isomers
12412-52-1			Antimony trioxide (Senarmonite)
12415-34-8			Emery
12427-38-2	235-654-8	006-077-00-7	Maneb
12602-23-2			Cobalt [II] carbonate hydroxide (2:3)
12604-58-9			Ferrovandium dust
12607-70-4			Nickel carbonate hydroxide, tetrahydrate
12629-02-6			Cobalt-chromium-molybdenum alloy
12638-07-2			Cobalt-chromium-nickel-tungsten alloy
12645-31-7	235-741-0		Mono(2-ethylhexyl)phosphate
12663-46-6			Cyclochlorotene
12672-29-6			Polychlorinated biphenyls (48% Cl)
12674-11-2			Polychlorinated biphenyls (41.5% Cl)
12709-98-7			Lead molybdenum chromate
12770-50-2			Beryllium-aluminium alloy
13001-46-2	235-837-2		Dithiocarbonic acid, O-(2-methylpropyl) ester, potassium salt

Annex 1: List of CAS, EINECS and EEC Numbers

CAS	EINECS ^a	EEC No. ^b	Name
13040-18-1			n-Decanoic acid, potassium salt
13048-33-4	235-921-9	607-109-00-8	Hexane-1,6-diol diacrylate
13067-93-1	-	015-110-00-4	Cyanofenphos
13071-79-9	235-963-8	015-139-00-2	Terbufos
13092-66-5			Magnesium phosphate monobasic
13106-47-3			Beryllium carbonate
13121-70-5	236-049-1	050-002-00-0	Cyhexatin
13138-45-9			Nickel nitrate
13171-21-6	236-116-5	015-022-00-6	Phosphamidon
13194-48-4	236-152-1	015-107-00-8	Ethoprophos
13256-22-9			2-Nitrososarcosine
13327-32-7			Beryllium hydroxide
13356-08-6	236-407-7	050-017-00-2	Fenbutatin oxide
13360-57-1	236-412-4	016-033-00-9	Dimethylaminosulphochloride
13397-24-5			Gypsum
13424-46-9	236-542-1	082-003-00-7	Lead azide
13429-27-1			Potassium myristate
13454-96-1			Platinum tetrachloride
13457-18-6	236-656-1	015-137-00-1	Pyrazophos
13463-39-3	236-669-2	028-001-00-1	Nickel tetracarbonyl
13463-40-6	236-670-8		Iron pentacarbonyl
13463-67-7	236-675-5		Titanium dioxide (TiO ₂)
13464-35-2	236-680-2		Potassium arsenite[III]
13464-80-7			Dihydrazine sulphate
13473-90-0			Aluminium nitrate
13477-00-4	236-760-7	017-003-00-8	Barium chlorate
13478-00-7			Nickel nitrate hexahydrate
13483-18-6	236-791-6		1,2-Bis(chloromethoxy)ethane
13494-80-9	236-813-4		Tellurium and compounds
13510-48-0			Beryllium nitrate tetrahydrate
13510-49-1			Beryllium sulphate
13516-27-3	236-855-3	612-087-00-8	Guazatine
13530-65-9	236-878-9	024-007-00-3	Zinc chromate
13598-15-7			Beryllium phosphate
13598-36-2			Phosphonic acid
13601-19-9			Sodium ferrocyanide
13674-84-5			1-Chloro-2-propanol phosphate
13701-59-2			Barium metaborate
13705-05-0			2,4-Dichloro-6-(methylthio)-1,3,5-triazine
13752-51-7			4-((Morpholinothio-carbonyl)-thio)morpholine
13762-14-6			Cobalt [II] molybdenum (VI) oxide
13765-19-0	237-366-8	024-008-00-9	Calcium chromate
13768-07-05			Arsenious acid (HAsO ₂)
13775-53-6			Sodium aluminium hexafluoride
13780-03-5			Calcium bisulfite
13780-06-8			Calcium nitrite
13814-96-5			Lead fluoroborate
13821-08-4			Calcium ferrocyanide
13825-90-6			Silene
13826-83-0			Ammonium fluoroborate
13838-16-9	237-553-4		Enflurane
13840-33-0			Lithium hypochlorite
13845-36-8			Pentapotassium triphosphate
13909-09-6			1-(2-Chloroethyl)-3-(4-methylcyclohexyl)-1-nitrosourea

Annex 1: List of CAS, EINECS and EEC Numbers

CAS	EINECS ^a	EEC No. ^b	Name
13943-58-3			Potassium ferrocyanide
13952-84-6	237-732-7	612-052-00-7	2-Aminobutane
13962-39-5			Chlorophyllin b
13983-17-0	237-772-5		Wollastonite
14324-55-1	238-270-9		Zinc N,N-diethyldithiocarbamate
14464-46-1	238-455-4		Cristobalite
14484-64-1	238-484-2	006-051-00-5	Ferbam
14492-68-3			Steapyrium chloride
14548-60-8			Benzyl hemiformal
14567-73-8			Tremolite
14634-93-6	238-677-1		Zinc ethylphenyl dithiocarbamate
14797-55-8			Nitrates
14797-65-0			Nitrite
14807-96-6	238-877-9		Talc dust
14808-60-7			Quartz
14808-79-8			Sulphate
14816-18-3	238-887-3	015-100-00-X	Phoxim
14816-20-7			Chlorphoxim
14861-17-7	238-932-7		Aminofen
14866-68-3			Chlorate
14885-29-1			Ipronidazole
14901-08-7			Cycasin
14940-41-1			Iron phosphate (Fe ₃ (PO ₄) ₂)
14974-53-9			Glyceryl thioglycolate
14977-61-8	239-056-8	024-005-00-2	Chromic oxychloride
14998-27-7			Chlorite
15086-94-9			Eosin
15096-52-3	239-148-8	009-016-00-2	Cryolite
15120-17-9	239-171-3		Sodium arsenate (NaAsO ₃)
15159-40-7	239-213-0	613-041-00-X	Morpholine-4-carbonyl chloride
15181-46-1			Bisulphite
15206-55-0	239-263-3		α -Oxobenzeneacetic acid, methyl ester
15263-52-2	239-309-2	616-017-00-7	Cartap
15468-32-3	239-487-1		Tridymite
15481-70-6	239-505-8		Toluene-2,6-diamine hydrochloride
15503-86-3			Isatidine
15541-45-4			Bromate
15545-48-9			Chlorotoluron
15571-58-1			Di-n-octyltin bis(ethylhexylthioglycolate)
15611-43-5			Chlorophyllin a
15630-89-4			Sodium percarbonate
15708-41-5			Sodium iron EDTA
15721-02-5	239-815-3		2,2',5,5'-Tetrachlorobenzidine
15922-78-8			Sodium pyrrithione
15930-94-6			Zinc chromate (VI) hydroxide
15950-66-0	240-083-2		2,3,4-Trichlorophenol
15972-60-8	240-110-8	616-015-00-6	Alachlor
16056-36-3			Phenylmercury
16090-02-1			Fluorescent whitening agent 1
16111-62-9	240-282-4		Di(2-ethylhexyl)peroxydicarbonate
16219-75-3	240-347-7		Ethylidene norbornene
16423-68-0			Erythrosine
16543-55-8			N'-Nitrosozonornicotine
16568-02-8			Gyromitrin
16672-87-0			Ethephon

Annex 1: List of CAS, EINECS and EEC Numbers

CAS	EINECS ^a	EEC No. ^b	Name
16721-80-5	240-778-0		Sodium hydrogen sulphide
16731-55-8			Disulphurous acid, dipotassium salt
16752-77-5	240-815-0	006-045-00-2	Methomyl
16812-54-7	240-841-2	028-006-00-9	Nickel monosulphide (NiS)
16842-03-8			Cobalt hydrocarbonyl
16871-90-2	240-896-2	009-012-00-0	Potassium fluorosilicate
16872-11-0	240-898-3	009-010-00-X	Fluoroboric acid
16887-00-6			Chloride
16893-85-9	240-934-8	009-012-00-0	Sodium fluorosilicate
16961-83-4	241-034-8	009-011-00-5	Fluorosilicic acid
16984-48-8			Fluoride
17095-24-8			Tetra-4-amino-5-hydroxy-3,6(bis(4-(2-(sulphooxy)ethylsulphonyl)phenyl)azo)-2,7-naphthalenedisulphonic acid
17109-49-8	241-178-1	015-121-00-4	Edifenphos
17140-79-3			Magnesium gluconate
17321-47-0			O,O-Dimethylamidothiophosphate
17372-87-1			Eosine
17465-86-0	241-482-4		γ -Cyclodextrin
17557-23-2	241-536-7	603-094-00-7	Neopentyl glycol diglycidyl ether
17639-93-9			2-Chloropropionic acid, methyl ester
17661-50-6			Myristyl stearate
17702-41-9	241-711-8		Decaborane
17786-31-1			Tetracobalt dodecarbonyl
17804-35-2	241-775-7	613-049-00-3	Benomyl
18085-02-4			Vinyl glycol diacetate
18181-70-9			Jodfenphos
18181-80-1			Bromopropylate
18282-10-5			Stannic oxide
18307-23-8			Sepiolite
18467-77-1			α -L-Xylo-2,3:4,6-di-o-isopropylidene hexulofuronoson acid
18472-51-0			Chlorhexidine digluconate
18479-49-7	242-358-2		3,7-Dimethyl-1-octen-3-ol
18487-39-3	242-373-4	612-010-00-8	2,3,5-Trichloroaniline
18496-25-8			Sulphide
18530-56-8			Noruron
18540-29-9			Chromium [VI], hexavalent
18543-68-5			Magnesium di-L-glutamate
18662-53-8			Trisodium nitrilotriacetate monohydrate
18917-93-6			Magnesium DL-lactate
18996-35-5			Sodium dihydrogen citrate
19044-88-3			Oryzalin
19049-40-2	242-785-4		Beryllium acetate, basic
19238-49-4			Calcium glutamate
19287-45-7	242-940-6		Diborane
19429-30-2	243-051-6		Di-tert-butyltin chloride
19473-49-5			Potassium glutamate
19624-22-7	243-194-4		Pentaborane
19750-95-9			Chlordimeform hydrochloride
19937-59-8			Metoxuron
20030-30-2	243-473-0		2,5,6-Trimethylcyclohex-2-en-1-one
20073-24-9	243-498-7		3-Carbethoxypsoralen
20262-26-4			Dipotassium inosinate
20268-51-3			7-Nitrobenz[a]anthracene

Annex 1: List of CAS, EINECS and EEC Numbers

CAS	EINECS ^a	EEC No. ^b	Name
20324-33-8	243-734-9		1-(2-(2-Methoxy-1-methylethoxy)-1-methylethoxy)-2-propanol
20344-49-4	243-746-4		Iron hydroxide oxide
20562-02-1	243-879-8		Solanine
20562-03-2			Chaconine
20589-63-3			3-Nitroperylene
20706-25-6			2-n-Propoxyethanol acetate
20721-50-0			Disperse Black-9
20816-12-0	244-058-7	076-001-00-5	Osmium tetroxide
20830-81-3			Daunomycin
20859-73-8	244-088-0	015-004-00-8	Aluminium phosphide
20941-65-5	244-121-9		Tellurium diethyldithiocarbamate
21041-93-0	244-166-4		Cobalt [II] hydroxide
21041-95-2			Cadmium hydroxide
21087-64-9	244-209-7	606-034-00-8	Metribuzin
21106-15-0			Sodium tartrate, L(+)-
21146-90-7			Sorboyl palmitate
21351-79-1	244-344-1		Cesium hydroxide
21436-97-5			2,4,5-Trimethylaniline hydrochloride
21564-17-0			2-(Thiocyanomethylthio)benzothiazole
21609-90-5	244-472-8	015-093-00-3	Leptophos
21645-51-2	244-492-7		Aluminium hydroxide
21651-19-4			Stannous oxide
21652-27-7			1-Hydroxyethyl-2-heptadecenyl-imidazolidine
21725-46-2	244-544-9	613-013-00-7	Cyanazine
21884-44-6	244-631-1		Luteoskyrin
21908-53-2			Mercury oxide
22047-49-0			Octyl stearate
22224-92-6	244-848-1	015-123-00-5	Fenamiphos
22248-79-9			Tetrachlorvinphos
22349-59-3			1,4-Dimethylphenanthrene
22464-76-2			Calcium hypochlorite dihydrate
22506-53-2			3,9-Dinitrofluoranthene
22781-23-3	245-216-8	006-046-00-8	Bendiocarb
22839-47-0	245-261-3		Aspartame
22882-95-7			Isopropyl linoleate
22967-92-6			Methylmercury compounds
23103-98-2	245-430-1	006-035-00-8	Pirimicarb
23135-22-0	245-445-3	006-059-00-9	Oxamyl
23209-59-8			Calcium sodium metaphosphate
23255-93-8	245-527-9		Hycanthone mesylate
23383-11-1			Ferrous citrate
23444-65-7			Alkannin
23537-16-8			Rugolosin
23564-05-8	245-740-7	006-069-00-3	Thiophanate-methyl
23696-28-8			Olaquinox
23746-34-1			Potassium bis(2-hydroxyethyl)dithiocarbamate
23783-42-8	245-883-5		2,5,8,11-Tetraoxatridecan-13-ol
23950-58-5			Pronamide
24017-47-8	245-986-5	015-140-00-8	Triazophos
24124-25-2	246-024-7		Tributyltin linoleate
24544-08-9	246-307-5		2,6-Diethyl-4-methylaniline
24549-06-2	246-309-6		6-Methyl-2-ethylaniline
24560-98-3			cis-9,10-Epoxystearic acid
24579-73-5			Propamocarb

Annex 1: List of CAS, EINECS and EEC Numbers

CAS	EINECS ^a	EEC No. ^b	Name
24613-89-6	246-356-2	024-010-00-X	Chromium [III] chromate
24634-61-5	246-376-1		Potassium sorbate
24800-44-0	246-466-0		Tripropylene glycol
24925-59-5	246-535-5		Dinonyldiphenylamine
24959-67-9			Bromide
25013-15-4	246-562-2		Vinyltoluene, isomers
25013-16-5	246-563-8		Butylated hydroxyanisole (BHA)
25013-82-5			Chromium [III] acetate, monohydrate
25035-71-6			Toluenesulfonamide/Formaldehyde resin
25057-89-0	246-585-8	613-012-00-1	Bentazone
25086-89-9			PVP/VA (Polyvinylpyrrolidone/Vinyl acetate) copolymer
25103-58-6	246-619-1		tert-Dodecanethiol
25154-52-3	246-672-0		Nonylphenol, isomers
25154-53-4			1,2-Dimethoxyethane
25154-54-5	246-673-6	609-004-00-2	Dinitrobenzene, isomers
25154-55-6			Nitrophenol, isomers
25155-18-4			Methylbenzethonium chloride
25155-30-0	246-680-4		Sodium dodecylbenzenesulphonate
25167-82-2	246-694-0		Trichlorophenol, isomers
25167-83-3			Tetrachlorophenol, isomers
25168-05-2	246-698-2	602-040-00-X	Chlorotoluene, isomers
25265-71-8			Dipropylene glycol
25265-77-4			Texanol
25311-71-1	246-814-1	015-129-00-8	Isofenphos
25321-14-6	246-836-1	609-007-00-9	Dinitrotoluene, isomers
25321-22-6	246-837-7		Dichlorobenzene, isomers
25322-20-7			Tetrachloroethane
25322-68-3			Polyethylene glycol 300
25322-69-4			Polypropylene glycol
25323-30-2			Dichloroethylene
25323-89-1			Trichloroethane, isomers
25339-09-7			Isocetyl stearate
25339-17-7	246-869-1		Isodecanol
25340-17-4			Diethylbenzene
25376-45-8	246-910-3		Toluenediamine, isomers
25383-99-7			Sodium stearoyl-2-lactylate
25395-31-7			Glycerol diacetate
25395-66-8			Ascorbyl stearate
25496-72-4			Glyceryl oleate
25550-51-0			Methylhexahydrophthalic anhydride
25551-13-7	247-099-9		Trimethylbenzene, isomers
25551-28-4			Naphthalene diisocyanate
25609-89-6			Vinyl acetate/Crotonic acid copolymer
25620-58-0	247-134-8		Trimethyl-1,6-hexandiamine
25637-99-4	247-148-4		Hexabromocyclododecane, isomers
25639-42-3	247-152-6		Methylcyclohexanol, isomers
25646-71-3			CD-3
25646-77-9			CD-4
25686-28-6			MDI polymer
25735-29-9			Trichloropropane
25954-13-6			Fosamine ammonium
25956-17-6			Allura red AC
26002-80-2			Phenothrin
26021-57-8			Hydroxybenzomorpholine

Annex 1: List of CAS, EINECS and EEC Numbers

CAS	EINECS ^a	EEC No. ^b	Name
26027-38-3			Nonoxynol
26061-35-8			Chlorophyllin copper complex sodium salt
26125-61-1			p-Aramid (fibrous dust)
26134-62-3			Lithium nitride
26140-60-3	247-477-3		Terphenyls
26148-68-5			A-alpha-C
26172-55-4	247-500-7		5-Chloro-2-methyl-2,3-dihydroisothiazol-3-one
26249-20-7	247-545-2		1,2-Epoxybutane
26261-57-4			Magenta II
26266-57-9			Sorbitan monopalmitate
26266-58-0	247-569-3		Sorbitan trioleate
26317-27-1			Chlorophyllin copper complex
26401-97-8			Di-n-octyltin bis(isooctylthioglycolate)
26444-49-5	247-693-8		Diphenylcresyl phosphate
26446-35-5			Glyceryl acetate
26447-14-3	247-711-4	603-056-00-X	o-Cresyl glycidyl ether
26447-40-5	247-714-0		1,1'-Methylenebis(isocyanatobenzene)
26471-62-5	247-722-4		Toluene diisocyanate, isomers
26499-65-0			Plaster of Paris
26590-05-6			Polyquaternium-7
26590-20-5			Methyltetrahydrophthalic anhydride
26628-22-8	247-852-1	011-004-00-7	Sodium azide
26638-19-7	201-152-2	602-020-00-0	Dichloropropane, isomers
26644-46-2			Triforine
26658-19-5			Sorbitan tristearate
26675-46-7	247-897-7		Isoflurane
26761-40-0	247-977-1		Diisodecyl phthalate
26780-96-1			1,2-Dihydro-2,2,4-trimethylquinoline, homopolymer
26896-18-4	248-092-3		Isononanoic acid
26952-21-6	248-133-5		Isooctyl alcohol
26952-23-8	248-134-0		Dichloropropene, isomers
27134-26-5	-	612-010-00-8	Chloroaniline
27154-33-2			Trichlorofluoroethane
27193-28-8	248-310-7		1,1,3,3-Tetramethylbutyl phenol
27208-37-3			Cyclopenta[c,d]pyrene
27215-95-8	248-339-5		Nonene
27253-26-5	248-368-3		Diisotridecyl phthalate
27321-96-6			Choleth-24
27323-41-7			TEA Dodecylbenzenesulfonate
27355-22-2			Fthalide
27375-52-6	248-433-6		N-(4-((2-Hydroxyethyl)sulphonyl)phenyl)acetamide
27458-92-0	248-469-2		Isotridecanol
27458-93-1			Isostearyl alcohol
27478-34-8			Dinitronaphthalene, isomers
27519-02-4			(Z)-9-Tricosene
27554-26-3	248-523-5		Diisooctyl phthalate
27731-62-0			Sodium myreth sulfate
27813-02-1			Methacrylic acid monoester with 1,2-propanediol
28299-41-4	248-948-6		Ditolyl ether
28348-53-0	248-983-7		(1-Methylethyl)benzenesulphonic acid, sodium salt
28434-00-6	249-013-5	613-055-00-6	S-Bioallethrin (trans-(+)-Allethrin)
28434-01-7			Bioresmethrin
28434-86-8			3,3'-Dichloro-4,4'-diaminodiphenyl ether
28479-22-3	249-050-7		2-Chloro-4-isocyanato-1-methylbenzene
28553-12-0	249-079-5		Diisononyl phthalate

Annex 1: List of CAS, EINECS and EEC Numbers

CAS	EINECS ^a	EEC No. ^b	Name
28629-66-5			Zinc diisooctyl dithiophosphate
28652-77-9			Trimethylnaphthalene
28772-56-7			Bromadiolone
28804-88-8	249-241-5		Dimethylnaphthalene, isomers
29132-58-9	-		Polymaleic acid, copolymers with polyacrylic acid
29171-20-8	249-482-6		2-Dehydrolinalool
29191-52-4	249-496-2		Anisidine, isomers
29232-93-7	249-528-5	015-134-00-5	Pirimiphos methyl
29291-35-8			N-Nitrosofolic acid
29385-43-1	249-596-6		Tolyltriazole
29387-86-8			Propylene glycol butyl ether
29590-42-9			Isooctyl acrylate
29797-40-8			Dichlorotoluene, isomers
29806-73-3			Octyl palmitate
29857-13-4	249-894-6		1,4-Diisodecylsulphobutanedioic acid ester, sodium salt
29911-28-2			Dipropylene glycol butoxy ether
29973-13-5	249-981-9	006-048-00-9	Ethiofencarb
30007-47-7			5-Bromo-5-nitro-1,3-dioxane
30310-80-6			N-Nitrosohydroxyproline
30402-14-3			Tetrachlorodibenzofuran
30402-15-4			Pentachlorodibenzofuran
30525-89-4			Paraformaldehyde
30560-19-1	250-241-2	015-079-00-7	Acephate
30618-84-9			Glyceryl monothioglycolate
30845-78-4	250-354-7		1-Anthraquinonesulphonic acid, potassium salt
30864-28-9			Methacrifos
30899-19-5	250-378-8	603-006-00-7	Pentanol
30989-05-0	250-418-4		Trimethoxytriglycol orthoborate
31027-31-3	250-439-9		4-Isopropylphenyl isocyanate
31242-93-0			Chlorinated diphenyl oxide
31430-15-6			Flubendazole
31478-84-9			Isopropyl isostearate
31566-31-1			Glyceryl stearate
31692-85-0			Glycofuroil
32360-05-7	251-013-5		2-Methyl-2-propenoic acid, octadecyl ester
32536-52-0			Octabromodiphenyl ether
32612-48-9			Ammonium laureth sulfate
32809-16-8			Procymidone
33089-61-1	251-375-4	612-086-00-2	Amitraz
33213-65-9			Endosulfan B
33229-34-4			HC Blue No. 2
33543-31-6			2-Methylfluoranthene
34014-18-1	251-793-7	616-020-00-3	Tebuthiuron
34123-59-6	251-835-4	006-044-00-7	Isoproturon
34301-55-8			Isometamidium
34375-28-5			2-((Hydroxymethyl)amino)ethanol
34465-46-8			Hexachlorodibenzo-p-dioxin
34590-94-8	252-104-2		Dipropylene glycol methyl ether
34681-10-2			Butocarboxim
35274-05-6			Cetyl lactate
35367-38-5			Diffubenzuron
35400-43-2			Sulprofos
35554-44-0	252-615-0	613-042-00-5	Imazalil
35691-65-7			1,2-Dibromo-2,4-dicyanobutane

Annex 1: List of CAS, EINECS and EEC Numbers

CAS	EINECS ^a	EEC No. ^b	Name
35764-59-1			Cismethrin
35822-46-9			1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin
36088-22-9			Pentachlorodibenzo-p-dioxin
36653-82-4	253-149-0		1-Hexadecanol
36734-19-7			Iprodione
37203-43-3			Ochratoxin A
37220-17-0			Konjac mannan
37227-61-5			Beryllium nickel alloy
37299-86-8			Rhodamine WT
37324-23-5			Polychlorinated biphenyls (62% Cl)
37871-00-4			Heptachlorodibenzo-p-dioxin
37971-36-1	253-733-5		2-Phosphonobutane-1,2,4-tricarboxylic acid
38260-54-7	253-855-9	015-122-00-X	Etrinfos
38571-73-2			1,2,3-Tris(chloromethoxy)propane
38641-94-0			Glyphosate isopropylamine
38966-30-2			Calcium 5'-guanylate
38998-75-3			Heptachlorodibenzofuran
39001-02-0			Octachlorobenzofuran
39148-24-8			Aluminium tris(ethylphosphite)
39156-41-7			4-Methoxy-m-phenylenediamine sulfate
39196-18-4	254-346-4	006-064-00-6	Thiofanox
39236-46-9			Imidazolidinyl urea
39300-45-3	254-408-0	609-023-00-6	Dinocap
39300-88-4			Tara gum
39409-82-0			Magnesium hydroxide carbonate
39413-05-3			Isopropyl citrate
39413-47-3			Zinc beryllium silicate
39515-41-8			Fenprothrin
39765-80-5			trans-Nonachlor
40372-72-3	254-896-5		3,16-Dioxa-8,9,10,11-tetrathia-4,15-disilaooctacane
40487-42-1	254-938-2	609-042-00-X	Pendimethalin
40596-69-8			Methoprene
41083-11-8			Azocyclotin
41198-08-7	255-255-2	015-135-00-0	Profenphos
41683-62-9	255-500-3		1,2-Dichloromethoxyethane
41814-78-2	255-559-5	611-007-00-9	Tricyclazole
41903-57-5			Tetrachlorodibenzo-p-dioxin
42397-64-8			1,6-Dinitropyrene
42397-65-9			1,8-Dinitropyrene
42934-53-2			Chlorodibenzofuran
42978-66-5	256-032-2		Tripropylene glycol diacrylate
43121-43-3	256-103-8	606-037-00-4	Triadimefon
43210-67-9			Fenbendazole
43222-48-6	256-152-5	613-056-00-1	Difenzoquat methyl sulfate
49658-21-1			Sodium chlorite trihydrate
50471-44-8			Vinclozolin
50512-35-1			Isoprothiolane
50723-80-3			Bentazone sodium salt
50780-99-9	256-759-5		Malonic acid, bis(2-methylpropyl)ester
50813-16-6			Sodium polyphosphate glassy
50815-00-4			Jet fuel-4
50864-67-0	256-814-3a	016-003-00-5	Barium polysulphides
51207-31-9			2,3,7,8-Tetrachlorodibenzofuran
51218-45-2			Metolachlor
51229-78-8			Quaternium 15

Annex 1: List of CAS, EINECS and EEC Numbers

CAS	EINECS ^a	EEC No. ^b	Name
51235-04-2			Hexazinone
51274-00-1			Iron oxide yellow
51338-27-3	257-141-8	607-165-00-3	Diclofop-methyl
51630-58-1			Fenvalerate
51812-80-7			Quaternium 22
51839-24-8			Cobalt [II] carbonate hydroxide (2:3) monohydrate
52315-07-8			Cypermethrin
52645-53-1	258-067-9	613-058-00-2	Permethrin
52918-63-5	258-256-6		Deltamethrin
53053-57-9			Calcium sodium hypochlorite
53445-37-7	258-556-7		2,2,4-(2,4,4)-Trimethylhexanedioic acid
53469-21-9			Polychlorinated biphenyls (42% Cl)
53623-59-9			Mono-sec-butyl phthalate
53633-54-8			Polyquaternium-11
53716-50-0			Oxfendazole
53850-34-3			Thaumatococin
54827-17-7			Tetramethylbenzidine
54965-21-8			Albendazole
54972-97-3			Methylamyl alcohol
55179-31-2			Bitertanol
55219-65-3			Triadimenol
55248-17-4			Sodium hypochlorite hydrate (2:5)
55283-68-6			Ethalfuralin
55285-14-8			Carbosulfan
55290-64-7			Dimethipin
55302-96-0			2-Methyl-5-hydroxyethylaminophenol
55331-29-8			Zeranol
55512-33-9			Pyridate
55557-01-2			N-Nitrosoguvacine
55557-02-3			N-Nitrosoguvacoline
55566-30-8	259-709-0		Tetrakis(hydroxymethyl)phosphonium sulphate
55589-62-3			Acesulfame potassium
55684-94-1			Hexachlorodibenzofuran
55720-99-5			Diphenylether, chlorinated
55814-41-0			Mepronil
55818-96-7			Tetrakis(hydroxymethyl)phosphonium acetate/phosphate, mixture
55840-13-6			Stearyl monoglyceridyl citrate
56038-13-2			Trichlorogalactosucrose
56073-10-0	259-980-5	607-172-00-1	Brodifacoum
56832-73-6			Benzofluoranthene
56863-02-6			Linoleamide DEA
56894-91-8			1,4-Bis(chloromethoxymethyl)benzene
57775-29-8			Cazazolol
57808-65-8			Closantel
57835-92-4			4-Nitropyrene
57837-19-1			Metalaxyl
57917-55-2			Beetroot red
58306-30-2			Febantel
58391-97-2	261-233-3		Boric acid, ester with 2-(2-(2-methoxyethoxy)-ethoxy)ethanol and 2,2'-oxibis(ethanol)
58500-38-2			Beryllium silicate
58958-60-4			Isostearyl neopentanoate
59186-41-3			Sodium cetearyl sulfate
59231-34-4			Isodecyl oleate

Annex 1: List of CAS, EINECS and EEC Numbers

CAS	EINECS ^a	EEC No. ^b	Name
59536-65-1			Polybrominated biphenyls
59573-80-7			DL-Thujone, racemic
59669-26-0			Thiodicarb
59820-43-8			HC Yellow No. 4
60102-37-6			Petasitenine
60207-90-1			Propiconazole
60676-86-0			Silica vitreous
60837-57-2			Anoxomer
60840-87-1	262-467-9		Oleamide
61228-92-0			Periplanone B
61788-32-7	262-967-7		Hydrogenated terphenyls
61788-33-8			Polychlorinated terphenyls
61788-46-3	262-977-1		Cocoalkylamines
61788-47-4			Coconut acid
61788-48-5			Lanolin, acetylated
61788-49-6			Lanolin alcohol, acetylated
61788-61-2	262-989-7		Fatty acids, talc, methyl ester
61789-09-1			Hydrogenated tallow glyceride
61789-13-7			Tallow glyceride
61789-36-4			Naphthenic acid, calcium salt
61789-40-0	263-058-8		3-Amino-N-(carboxymethyl)-N,N-dimethyl-1-propanaminium
61789-44-4	263-060-9		Fatty acids, castor-oil
61789-51-3	263-064-0		Cobalt [II] naphthenate
61789-53-5	263-066-1		Coconitriles
61789-60-4			Pitch
61789-80-8			Dialkyl(C16-C18)dimethylammonium chloride
61789-91-1			Jobba oil
61789-97-7			Tallow
61790-12-3			Tall oil acid
61790-13-4			Naphthenic acid, sodium salt
61790-14-5			Lead naphthenate
61790-28-1	263-120-4		Tallow nitriles
61790-33-8	263-125-1		Tallow alkylamine
61790-53-2			Kieselguhr
61790-81-6			PEG-40 lanolin
61791-20-6			Laneth-16
61791-31-9			Cocamide DEA
62450-06-0			Trp-P 1
62450-07-1			Trp-P 2
62889-66-1			N-Tridecyl-diisopropanolamine
63041-90-7			6-Nitrobenzo[a]pyrene
63231-67-4			Silica gel (Silasorb)
63393-93-1			Isopropyl lanolate
63449-39-8	264-150-0		Polychlorinated paraffins
63918-93-4			β -Naphthylethyl ether
63918-97-8			Lead styphnate
63989-69-5			Iron arsenite oxide, pentahydrate
64131-03-9			Sodium hypochlorite heptahydrate
64519-82-0			Isomalt (isomaltitol)
64611-88-7			Dihydroneerolidol
64628-44-0			Triflumuron
64741-65-7	265-067-2		Petroleum naphtha, heavy alkylate
64742-46-7	265-148-2		Petroleum distillates, hydrotreated middle
64742-47-8	265-149-8		Petroleum distillates, hydrotreated light

Annex 1: List of CAS, EINECS and EEC Numbers

CAS	EINECS ^a	EEC No. ^b	Name
64742-48-9	265-150-3		Petroleum naphtha, hydrotreated heavy
64742-49-0	265-151-9		Petroleum naphtha, hydrotreated light
64742-80-9	265-183-3		Petroleum distillates, hydrosulphurised middle
64742-88-7	265-191-7		Solvent naphtha (petroleum), medium aliphatic
64742-94-5	265-198-5		Petroleum solvent naphtha, heavy arom.
64742-95-6	265-199-0		Petroleum solvent naphtha, light arom.
65071-98-9			Laneth-10 acetate
65381-09-1			Caprylic triglyceride
65591-14-2			Arachidyl propionate
65996-92-1			Distillates (coal tar)
65996-93-2	232-361-7		Coal-tar pitch volatiles
65997-04-8	266-040-8	650-015-00-1	Fumarated rosin
65997-15-1			Portland cement dust
66009-41-4			Stearyl heptanoate
66215-27-8			Cyromazine
66246-88-6			Penconazole
66332-96-5			Flutolanil
66422-95-5			2,4-Diaminophenoxyethanol dihydrochloride
66594-14-7			Quillaia A
66625-78-3			Jobba wax
66733-21-9		650-012-00-0	Erionite
67375-30-8			α -Cypermethrin
67701-05-7	266-929-0		Fatty acids, C8-18 and C18, unsaturated
67730-10-3			Glu-P-2
67730-11-4			Glu-P-1
67747-09-5			Prochloraz
67762-25-8	267-006-5		C12-18-Alcohols
67762-26-9	267-007-0		Fatty acids, C14-18 and C16-18, unsaturated, methyl ester
67762-27-0	267-008-6		C16-18-Alcohols
67762-30-5	267-009-1		C14-18-Alcohols
67762-36-1	267-013-3		Fatty acids, C6-12
67774-74-7			Benzene, C10-13 alkyl derivatives
68002-94-8	268-106-1		C16-18 and C-18 unsaturated-Alcohols
68006-83-7			MeA-alpha-C
68037-49-0	268-213-3		C10-18-Alkane sulphonate, sodium salt
68085-85-8			Cyhalothrin
68130-43-8	268-589-9		Sodium alkylsulphate(C8-18), sodium salt
68130-72-3			Benzyl-p-hydroxybiphenyl, ethoxylated
68132-09-2			Tar acids
68140-00-1	268-770-2		N-(Hydroxyethyl)amide, coconut
68153-01-5	268-860-1		Naphthalenesulphonic acid
68187-82-6	269-127-9		Bisulphitised fish oil
68201-49-0			Lanolin wax
68201-59-2	269-227-2		Fumarated resin acids and rosin acids, sodium salts
68201-60-5			Resin acids and rosin acids, maleated, sodium salts
68298-96-4	269-587-0		2,2'-Iminobisethanol, monoester with boric acid
68308-34-9	269-646-0		Shale-oils
68333-79-9			Ammonium polyphosphate
68345-18-6			Dihydrofarnesylacetone
68359-37-5			Cyfluthrin
68411-30-3	270-115-0		C10-13-Alkylbenzenesulphonic acid, sodium salt
68412-37-3	270-184-7		Silicic acid, tetraethylester, hydrolysed
68424-04-4			Polydextroses
68424-43-1			Lanolin acid

Annex 1: List of CAS, EINECS and EEC Numbers

CAS	EINECS ^a	EEC No. ^o	Name
68424-45-3	270-304-8		Fatty acids, linseed-oil
68424-66-8			Hydroxylated lanolin
68439-57-6	270-407-8		C14-16-Alkanehydroxysulphonic acids and C14-16-alkene derivatives, sodium salts
68442-68-2	270-485-3		Styrenated diphenylamine
68442-69-3			Benzene, C10-14 alkyl derivatives
68476-85-7	270-704-2		Petroleum gas, liquefied
68584-22-5			Dobanic acids
68603-42-9	271-657-0		N-Bi(hydroxyethyl)amide, coconut
68603-87-2	271-678-5		C4-6-Dicarboxylic acids
68608-15-1	271-774-7		Alkanesulphonic acids, sodium salts
68611-44-9	271-893-4		Dichlorodimethylsilane, reaction products with silica
68647-90-5			Fatty acids, C18 and C18 unsaturated, potassium salts
68694-11-1			Triflumizole
68786-66-3			Triclabendazole
68855-54-9	272-489-0		Diatomaceous earth (uncalcined)
68855-56-1	272-490-6		C12-16-Alcohols
68910-45-2	272-740-4		Alkanechlorosulphonic acids, sodium salt
68911-49-9			Blood, glyoxal denatured, dried
68915-31-1			Polyphosphoric acids, sodium salts
68916-91-6			Licorice (flavour)
68937-83-7	273-094-6		Fatty acids, C6-10, methyl ester
68937-84-8			Fatty acids, C12-18, Me esters
68953-58-2			Quaternium 18 bentonite
68956-68-3			Oil mist, vegetable
68989-20-8			Zeolites, CaA
68990-07-8			Wheat germ glycerides
69012-64-2			Silica amorphous fume
69327-76-0			Buprofezin
69430-24-6			Cyclomethicone
70124-77-5			Flucythrinate
70288-86-7			Ivermectin
70321-63-0			Lanolin oil
70657-70-4	274-724-2		2-Methoxy-1-propanol acetate
70776-03-3			Chlorinated naphthalenes
71010-52-1			Gellan gum
71243-51-1			Synthetic beeswax
71267-22-6			N'-Nitrosoanatabine
71626-11-4			Benalaxyl
71751-41-2			Abamectin
72432-82-7			Lithol rubine K
73020-09-4			Oat gum
73398-61-5	277-452-2		Decanoyl- and octanoyl glycerides
73513-42-5		601-007-00-7	Hexane, isomers
74115-24-5			Clofentezine
75321-20-9			1,3-Dinitropyrene
76180-96-6			IQ
76738-62-0			Paclobutrazol
77094-11-2			MeIQ
77182-82-2			Glufosinate-ammonium
77439-76-0			MX
77500-04-0			MeIQx
78447-91-3			4,4-Dinitrostilben-2,2-disulphonic acid, dipotassium salt

Annex 1: List of CAS, EINECS and EEC Numbers

CAS	EINECS ^a	EEC No. ^b	Name
78491-02-8			Diazolidinyl urea
78587-05-0			Hexythiazox
80206-82-2	279-420-3		C12-14-Alcohols
80702-47-2			Sodium-5'-ribonucleotide
80844-07-1			Etofenprox
82190-89-4			PBA-1
82657-04-3			Bifenthrin
83121-18-0			Teflubenzuron
83463-62-1			Bromochloroacetonitrile
84540-57-8	283-152-2		Methoxypropanol acetate
84713-17-7	283-810-9		Trimethyladipodinitrile
84852-15-3	284-325-5		p-Nonylphenol
85049-37-2	285-207-6		Fatty acids, C16-18, 2-ethylhexyl ester
85409-17-2	287-083-9		Tributyltin naphthenate
85502-23-4			3-(N-Nitrosomethylamino)propionaldehyde
85509-19-9			Flusilazole
85535-84-8	287-476-5		Chloroalkanes(C10-13)
85535-85-9	287-477-0		Chloroalkanes(C14-17)
85536-14-7	287-494-3		Benzenesulphonic acid, mono-C10-13-sec- alkyl-derivatives
85566-16-1	287-625-4		C13-15-Alcohols, branched and linear
85566-90-1			2-Propenoic acid, 2-methyl-, C10-C20-branched and linear alkyl esters
85711-26-8	288-284-4		C9-11-Alcohols, branched and linear
85878-62-2			Pyrido[3,4-c]psoralen
85878-63-3			7-Methylpyrido[3,4-c]psoralen
86418-55-5			Glycol stearate SE
86479-06-3			Hexaflumuron
87625-62-5			Ptaquiloside
88671-89-0			Myclobutanil
90035-08-8			Flocoumafen
90193-76-3	290-580-3		1,2-Benzendicarboxylic acid, di-C16-C18-alkyl esters
90622-26-7	292-426-0		C8-9-Olefines, hydroformylation products, distillation residues
91031-48-0	292-951-5		Fatty acids, C16-18 und C18 unsaturated, 2-ethylhexyl ester
91051-34-2	293-086-6		Fatty acids, palm oil, methyl ester
91078-64-7	293-346-9		Naphthalenesulphonic acids, branched and linear butanol derivatives, sodium salt
91082-17-6	293-728-5		C10-21-Alkanesulphonic acids, phenyl esters
91082-29-0	293-741-6		C10-21 Alkanesulphonyl chlorides
91082-32-5	293-744-2		C16-34-Chloroalalkanesulphonyl chlorides
91672-41-2	294-048-1		o-Nonylphenol
92113-31-0			Hydrolyzed collagen
93763-70-3			Perlite, expanded
94094-87-8	302-189-8		Naphthalenesulphonic acid, reaction products with sulphonylbisphenol and formaldehyde, ammonium salts
94247-05-9	304-180-4		2-Methyl-2-propenoic acid, isotridecyl ester
95266-40-3			Trinexapac ethyl
95465-99-9			Cadusafos
95737-68-1			Pyriproxyfen
97280-83-6	306-479-5		Isododecene
97281-24-8	306-523-3		Fatty acids, C8-18, mixed ester with tryolpropane

Annex 1: List of CAS, EINECS and EEC Numbers

CAS	EINECS ^a	EEC No. ^b	Name
97552-93-7	307-146-7		and neopentylglycol
97553-05-4	307-159-8		N,N-Dimethyl-C12-14-alkylamine
			Fatty acids, C16-18 and C18, unsaturated, isooctyl ester, epoxidised
101205-02-1			Cycloxydim
105735-71-5			3,7-Dinitrofluoranthene
106602-80-6			Otto fuel II
111479-05-1			Propaquizafop
116255-48-2			Bromuconazol
120022-92-6			Polyamino sugar condensate
513780-03-5			Calcium hydrogen sulfite

Annex 2: List of Synonyms (Other Reported Names)

Synonym → Name used in main table (Part II)
Acetic acid, ethenyl ester → Vinyl acetate
Acetic acid, 2-ethoxyethyl ester → 2-Ethoxyethyl acetate
Acetic acid, ethyl ester → Ethyl acetate
Acetic acid, isopropenyl ester → 2-Acetoxypentene
Acetic acid, methyl ester → Methylacetate
Acetic acid, 1-methylpropyl ester → sec-Butyl acetate
Acetic acid, tert-butyl ester → tert-Butyl acetate
Acetic aldehyde → Acetaldehyde
Acetic anhydride → Acetic acid, anhydride
Acetoacetic acid, ethyl ester → Ethyl acetoacetate
Acetoacetyl-m-xylidide → N-(2,4-Dimethylphenyl)-3-oxobutane acid amide
2-Acetylbenzoic acid → Acetylsalicylic acid
Acetylene tetrabromide → 1,1,2,2-Tetrabromoethane
n-Acetyl-n-(2-methyl-4-((2-methylphenyl(azo)phenyl)acetamide → Diacetylaminoazotoluene
Acrylaldehyde → Acrolein
Activated carbon → Graphite
Adiponitrile → 1,4-Dicyanobutane
AH salt → Hexamethylenediamine adipate (1:1)
C16-34-Alkanesulphonic acid chloride, chlorinated → C16-34-Chloroalkanesulphonyl chlorides
C10-21-n-Alkanesulphonic acid chlorides, chlorinated → C10-21 Alkanesulphonyl chlorides
d-Allethrin → Allethrin
Allyl heptanoate → Allyl heptylate
Allyloxy-2,3-epoxypropane → Allyl glycidyl ether
Aluminium chloride anhydride → Aluminium chloride
Aluminium trisodium hexafluoride → Sodium aluminium hexafluoride
Aluminosilicates → Bentonite
Aluminosilicates → Illite
Aluminosilicates → Zeolite
Amines, aliphatic → Aliphatic amines
1-Amino-9,10-anthracenedione → 1-Aminoanthraquinone
p-Aminoazobenzene → 4-Phenylazoaniline
4-Aminobenzenesulphonic acid → Sulphanilic acid
2-Aminobenzoic acid → Anthranilic acid
4-Aminobenzoic acid, ethyl ester → Ethyl p-aminobenzoate
1-Amino-4-bromo-9,10-dihydro-9,10-dioxo-2-anthracenesulphonic acid, monosodium salt → 1-Amino-4-bromo-2-anthraquinonesulphonic acid, sodium salt
1-Aminobutane → n-Butylamine
1-Amino-2-chlorobenzene → o-Chloroaniline
5-Amino-1,3,3-dimethylcyclohexane methaneamine → Isophorone diamine
2-Amino-3,4-dimethylimidazo(4,5-f)quinoline → MeIQ
2-Amino-3,8-dimethylimidazo[4,5-f]quinoxaline → MeIQx
3-Amino-1,4-dimethyl-5H-pyrido[4,3-b]indole → Trp-P 1
4-Aminodiphenyl → 4-Aminobiphenyl and salts
2-Aminoethanol → Ethanolamine
N(2-Aminoethyl)-1,2-ethanediamine → Diethylenetriamine

Annex 2: List of Synonyms (Other Reported Names)

Synonym → Name used in main table (Part II)
4-Amino-5-hydroxy-2,7-naphthalenedisulphonic acid, monosodium salt → 1-Amino-8-hydroxynaphthalene-3,6-disulphonic acid, monosodium salt
2-Amino-3-methylimidazo[4,5-f]quinoline → IQ
2-Amino-3-methyl-9H-pyrido[2,3-b]indole → Mea- α -c
3-Amino-1-methyl-5H-pyrido[4,3-b]indole → Trp-P 2
2-Aminonaphthalene → β -Naphthylamine
Aminophenol → Aniline
2-Aminopropane → Isopropylamine
3-Aminopropyldimethylamine → N,N-Dimethyl-1,3-diaminopropane
Aminotriazole → Amitrole
Ammoniumperoxydisulphate → Ammonium persulphate
Ammonium tetrafluoroborate → Ammonium fluoroborate
sec-Amyl acetate → 2-Amyl acetate
Amyl alcohol → Pentanol
Antimony [III] bromide → Antimony tribromide
Antimony [III] chloride → Antimony trichloride
Antimony [V] chloride → Antimony pentachloride
Antimony oxide → Antimony trioxide
ANTU → α -Naphthylthiourea
Aroclor → Polychlorinated biphenyls
Aroclor 1016 → Polychlorinated biphenyls (41.5% Cl)
Aroclor 1232 → Polychlorinated biphenyls (32% Cl)
Aroclor 1242 → Polychlorinated biphenyls (42% Cl)
Aroclor 1221 → Polychlorinated biphenyls (21% Cl)
Aroclor 1254 → Polychlorinated biphenyls (54% Cl)
Aroclor 1260 → Polychlorinated biphenyls (60% Cl)
Aroclor 1262 → Polychlorinated biphenyls (62% Cl)
Aroclor 1268 → Polychlorinated biphenyls (68% Cl)
Aroclor 1248 → Polychlorinated biphenyls (48% Cl)
Arsenic acid, lead(2+) salt(1:1) → Lead arsenate ($\text{AsH}_3\text{O}_4\text{Pb}$)
Arsenic acid, lead(2+) salt(2:3) → Lead arsenate ($\text{Pb}_3(\text{AsO}_4)_2$)
Arsenic acid, monopotassium salt → Potassium arsenate(V)
Arsenous trichloride → Arsenic(III) trichloride
Aspartyl phenylalanine methyl ester → Aspartame
Asphalt, fumes → Bitumens, and extracts
Attaclay → Attapulgate
Auramine base → Auramine
2-Azacyclotricenone → Laurolactam
1,1'-Azobis(formamide) → Azodicarbonamide
Azorubine → Carmoisine
Basic Yellow 2 → Auramine
Basudin → Diazinon
BCME → Bis(chloromethyl)ether
BCMEE → Bis(2-chloro-1-methylethyl) ether
Benz[e]acephenanthrylene → Benzo[b]fluoranthene
Benzeneamine → Aniline
Benzenediamine → Phenylenediamine

Annex 2: List of Synonyms (Other Reported Names)

Synonym → Name used in main table (Part II)
1,2-Benzenediamine → o-Phenylenediamine
1,3-Benzenediamine → m-Phenylenediamine
1,4-Benzenediamine → p-Phenylenediamine
1,2-Benzenedicarboxylic acid, bis(2-ethylhexyl) ester → Di(2-ethylhexyl)phthalate
1,2-Benzenedicarboxylic acid, dibutyl ester → Di-n-butyl phthalate
1,2-Benzenedicarbonitrile → o-Phthalodinitrile
1,4-Benzenedicarbonitrile → Terephthalonitrile
1,4-Benzenedicarboxylic acid → Terephthalic acid
1,2-Benzenedicarboxylic acid, bis(2-butoxyethyl)ester → Dibutoxyethyl phthalate
1,2-Benzenedicarboxylic acid, bis(2-dimethoxyethyl) ester → Di(2-methoxyethyl)phthalate
1,2-Benzenedicarboxylic acid, bis(3-methylbutyl) ester → Di-(3-methylbutyl)phthalate
1,2-Benzenedicarboxylic acid, bis(6-methylheptyl) ester → Diisooctyl phthalate
1,2-Benzenedicarboxylic acid, bis(2-methylpropyl) ester → Diisobutyl phthalate
1,2-Benzenedicarboxylic acid, butyl decyl ester → Butyl decyl phthalate
1,2-Benzenedicarboxylic acid, butyl octyl ester → Butyl octyl phthalate
1,2-Benzenedicarboxylic acid, butylphenylmethyl ester → Benzyl-n-butylphthalate
1,2-Benzenedicarboxylic acid, dicyclohexyl ester → Dicyclohexyl phthalate
1,2-Benzenedicarboxylic acid, diethyl ester → Diethyl phthalate
1,2-Benzenedicarboxylic acid, diheptyl ester → Diheptyl phthalate
1,2-Benzenedicarboxylic acid, dihexyl ester → Dihexyl phthalate
1,2-Benzenedicarboxylic acid, diisopropyl ester → Diisopropyl phthalate
1,2-Benzenedicarboxylic acid, dimethyl ester → Dimethyl phthalate
1,2-Benzenedicarboxylic acid, dinonyl ester → Dinonyl phthalate
1,2-Benzenedicarboxylic acid, dioctyl ester → Di-n-octyl phthalate
1,2-Benzenedicarboxylic acid, dipentylester → Dipentyl phthalate
1,2-Benzenedicarboxylic acid, diphenylester → Diphenyl phthalate
1,2-Benzenedicarboxylic acid, di-2-propenyl ester → Diallyl phthalate
1,2-Benzenedicarboxylic acid, dipropyl ester → Dipropyl phthalate
1,2-Benzenedicarboxylic acid, ditridecyl ester → Ditridecyl phthalate
1,2-Benzenedicarboxylic acid, 2-ethoxy-2-oxoethyl ethyl ester → Ethyl phthalylethyl glycolate
1,2-Benzenedicarboxylic acid, 2-ethoxy-2-oxoethyl methyl ester → Ethyl glycolyl methyl phthalate
1,2-Benzenedicarboxylic acid, 1-methylpropyl ester → Mono-sec-butyl phthalate
1,2-Benzenedicarboxylic acid, monobutylester → Monobutyl phthalate
1,2-Benzenedicarboxylic acid, monomethyl ester → Monomethyl phthalate
1,2-Benzenedicarboxylic acid, octyl decyl ester → Octyldecylphthalate
1,2-Benzenedicarboxylic acid, oxydi-2,1-ethanediyl dibutyl ester → Butyl phthalate butyl glycolate
1,2-Benzenediol → Catechol
1,3-Benzenediol → Resorcinol
1,4-Benzenediol → Hydroquinone
Benzeneethanol → 2-Phenylethanol
Benzenemethanol → Benzyl alcohol
Benzene sulphonic acid hydrazide → Benzenesulphonyl hydrazide
Benzocaine → Ethyl p-aminobenzoate
2(3H)-Benzothiazolethione → 2-Mercaptobenzothiazole
1,2,3-Benzotriazole → 1H-Benzotriazole
Benzotrichloride → α,α,α -Trichlorotoluene
Benzotrifluoride → α,α,α -Trifluorotoluene

Annex 2: List of Synonyms (Other Reported Names)

Synonym → Name used in main table (Part II)
2H-3,1-Benzoxazine-2,4(1H)-dione → Isatoic acid anhydride
Benzoyl peroxide → Dibenzoyl peroxide
Benzyl benzoate → Benzyl benzoic ester
Benzylbromide → α -Bromotoluene
Benzyl chloride → α -Chlorotoluene
Benzylidene chloride → Benzal chloride
BHA → Butylated hydroxyanisole (BHA)
BHC → Hexachlorocyclohexane, isomers
γ -BHC → Lindane
BHT → Butylated hydroxytoluene
4',4''-Biacetanilide → N,N'-Diacetylbenzidine
Bioallethrin → Allethrin
2-Biphenylol → o-Phenylphenol
N,N'-Bis(2-aminoethyl)-1,2-ethanediamine → Triethylenetetramine
Bis(β -chloroethyl)sulphide → Mustard gas
Bis(diethylthiocarbamoyl)disulphide → Disulfiram
2,6-Bis(1,1-dimethyl)-4-methylphenol → Butylated hydroxytoluene; BHT
Bis(dimethylthiocarbamoyl) disulphide → Thiram
1,4-Bis-(2,3-epoxypropoxy)butane → 1,4-Butanediol diglycidyl ether
Bis(4-(2,3-epoxypropoxy)phenyl)propane → Bisphenol A diglycidyl ether
Bis(hydroxylammonium) sulphate → Hydroxylamine sulphate (2:1)
1,3-Bis(hydroxymethyl)-4,5-dihydroxy-2-imidazolidinone → Dimethylol dihydroxy-ethylene urea
2,2'-Bis(hydroxymethyl)-1,3-propanediol → Pentaerythritol
Bis(2-naphthylethyl)ether → β -Naphthylethyl ether
Bis(pentabromophenyl)ether → Brominated diphenyl ether
Bis(tributyltin)oxide → Tributyltinoxide
Bis(2,4,6-trinitrophenyl)amine → Hexyl
Bladex → Cyanazine
4-Bromofluorobenzene → 1-Bromo-4-fluorobenzene
Bromotrifluoromethane → Trifluorobromomethane
Bronopol → 2-Bromo-2-nitro-1,3-propanediol
1,2-Butadiene-3,4-oxide → Butadiene monoxide
Butanal → Butyraldehyde
1-Butaneamine → n-Butylamine
2-Butaneamine → 2-Aminobutane
1,3-Butanediol → 1,3-Butylene glycol
1,3-Butane-diol → 1,3-Butylene glycol
1,4-Butanediol → 1,4-Butylene glycol
Butanoic acid → Butyric acid
1-Butanol → n-Butyl alcohol
2-Butanol → sec-Butyl alcohol
t-Butanol → tert-Butyl alcohol
1,3-Butanone → Methyl vinyl ketone
2-Butanone → Methyl ethyl ketone
2-Butanone-oxime → Methyl ethyl ketone-oxime
2-Butanone peroxide → Methyl ethyl ketone peroxide
trans-2-Butenal → Crotonaldehyde

Annex 2: List of Synonyms (Other Reported Names)

Synonym → Name used in main table (Part II)
Z-2-Butenediacid, dimethyl ester → Maleic acid, dimethyl ester
2-Butenedioic acid (Z), dibutyl ester → Maleic acid, dibutyl ester
E-2-Butenedioic acid → Fumaric acid
3-Butene-1,2-diol, diacetate → Vinylglycoldiacetate
1-tert-Butoxy-2,3-epoxypropane → tert-Butyl glycidyl ether
1-n-Butoxy-2,3-epoxypropane → n-Butyl glycidyl ether
2-Butoxyethanol acetate → 2-(2-n-Butoxyethoxy)ethanol acetate
2-n-Butoxyethanol acetate → Butylglycol acetate
2-(2-Butoxyethoxy)ethoxy-2-ethanol → Butyltriglycol
2-Butoxyethyl acetate → Butylglycol acetate
3-Butoxypropan-2-ol → Propylene glycolmonobutyl ether
1-Butyl acetate → n-Butyl acetate
sec-Butylamine → 2-Aminobutane
n-Butyl benzyl phthalate → Benzyl-n-butylphthalate
N-Butyl-1-butaneamine → Di-n-butylamine
Butylcellosolve → 2-n-Butoxyethanol
Butyl chloride → 1-Chlorobutane
1,2-Butylene glycol → 1,2-Butanediol
1-Butylethanoate → n-Butyl acetate
Butyl ethyl ketone → 3-Heptanone
Butyl glycol → 2-n-Butoxyethanol
Butyl mercaptan → 1-Butanethiol
tert-Butylmethylether → Methyl-tert-butyl ether
Butylparaben → Butyl-p-hydroxybenzoate
Butyric aldehyde → Butyraldehyde
Calcium formate → Formic acid, calcium salt
Calomel → Mercurous chloride
Carbamic acid, butyl ester → Butyl carbamate
Carbonic acid diethyl ester → Diethylcarbonate
Carbonic acid, diphenyl ester → Diphenylcarbonate
Carbonic acid, comp. with hydrazinimidocarbonic acid amide (1:1) → Aminoguanidine bicarbonate
4,4'-Carbonimidoylbis-N,N'-dimethylbenzenamine → Auramine monohydrochloride
N-Carboxy-anthranilic anhydride → Isatoic acid anhydride
Caustic potash → Potassium hydroxide
Cellulose gum → Sodium carboxymethyl cellulose
Cetyl alcohol → 1-Hexadecanol
CFC-11 → Trichlorofluoromethane
CFC-112 → 1,1,2,2-Tetrachloro-1,2-difluoroethane
CFC-112a → 1,1,1,2-Tetrachloro-2,2-difluoroethane
CFC-113 → 1,1,2-Trichloro-1,2,2-trifluoroethane
CFC-113a → 1,1,1-Trichloro-2,2,2-trifluoroethane
CFC-1,14 → 1,2-Dichloro-1,1,2,2-tetrafluoroethane
CFC-114a → 1,1-Dichloro-1,2,2,2-tetrafluoroethane
CFC-12 → Dichlorodifluoromethane
CFC-13 → Chlorotrifluoromethane
CFC-22 → Chlorodifluoromethane
Chloral → Trichloroacetaldehyde

Annex 2: List of Synonyms (Other Reported Names)

Synonym → Name used in main table (Part II)
Chlorinated camphene → Camphechlor
Chlorinated paraffin waxes and hydrocarbon waxes → Polychlorinated paraffins
Chlorinated phenols → Chlorophenols
Chloronaphazine → N,N-Bis(2-chloroethyl)-2-naphthylamine
Chloroacetic acid, ethyl ester → Ethyl chloroacetate
4-Chloroaniline → p-Chloroaniline
2-Chloro-9,10-anthracenedione → 2-Chloroanthraquinone
2-Chlorobenzeneamine → o-Chloroaniline
3-Chlorobenzeneamine → m-Chloroaniline
2-Chloro-1,3-butadiene → β -Chloroprene
4-Chlorobutyric chloride → Cyanogen chloride
Chlorocarbonic acid butyl ester → Butyl-chloroformate
Chlorocarbonic acid, ethyl ester → Ethyl chloroformate
Chlorocarbonic acid, Oxydi-2,1-ethanediyl ester → 2,2'-Oxydiethylene bis(chloroformate)
Chlorocarbonic acid propylester → n-Propylchloroformate
4-Chloro-o-cresol → 4-Chloro-2-methylphenol
Chlorocyane → Cyanogen chloride
Chlorodibromomethane → Dibromochloromethane
4-Chloro-2,5-dimethoxybenzeneamine → 2,5-Dimethoxy-4-chloroaniline
Chlorodiphenyl → Polychlorinated biphenyls
1-Chloro-2,3-epoxypropane → Epichlorohydrin
2-Chloroethanol, phosphate (3:1) → Tris(2-chloroethyl) phosphate
Chloroethylene → Vinyl chloride
Chloroformic acid, ethyl ester → Ethyl chloroformate
Chloroformic acid, methyl ester → Methyl chloroformate
N-(Chloroformyl)morpholin → Morpholine-4-carbonyl chloride
Chlorohydrin → 3-Chloro-1,2-propanediol
α -Chlorohydrin → 3-Chloro-1,2-propanediol
1-Chloro-2-hydroxybenzene → o-Chlorophenol
1-Chloro-3-hydroxybenzene → m-Chlorophenol
1-Chloro-4-hydroxybenzene → p-Chlorophenol
3-Chloro-2-hydroxy-N,N,N-trimethyl-1-propaneaminium chloride → 3-Chloro-2-hydroxypropyltrimethyl ammonium chloride
(Chloromethyl)benzene → α -Chlorotoluene
1-Chloro-2-methylbenzene → o-Chlorotoluene
1-Chloro-3-methylbenzene → m-Chlorotoluene
1-Chloro-4-methylbenzene → p-Chlorotoluene
3-Chloro-4-methylbenzeneamine → 3-Chloro-p-toluidine
5-Chloro-2-methylbenzeneamine → 5-Chloro-o-toluidine
Chloromethylmethyl ether → Chlorodimethyl ether
1-Chloro-2-methyl-3-nitrobenzene → 2-Chloro-6-nitrotoluene
(Chloromethyl)oxirane → Epichlorohydrin
4-Chloro-3-methylphenol → p-Chloro-m-cresol
4-Chloro-2-methylphenoxyacetic acid → MCPA
2-(4-Chloro-2-methylphenoxy)-propanoic acid → Mecoprop
o-Chloronitrobenzene → 1-Chloro-2-nitrobenzene
m-Chloronitrobenzene → 1-Chloro-3-nitrobenzene

Annex 2: List of Synonyms (Other Reported Names)

Synonym → Name used in main table (Part II)
p-Chloronitrobenzene → 1-Chloro-4-nitrobenzene
2-Chloro-4-nitrobenzeneamine → 2-Chloro-4-nitroaniline
4-Chloro-o-toluidine → 5-Chloro-2-aminotoluene and salts
Chloroparaffins → Polychlorinated paraffins
1-Chloro-1,1,2,2,2-pentafluoroethane → 1-Chloro-1,1,2,2,2-pentafluoroethane
2-Chlorophenol → o-Chlorophenol
Chloropicrin → Trichloronitromethane
3-Chloropropene → Allyl chloride
2-Chloropropionic acid → α -Chloropropionic acid
Chlorosulphuric acid → Chlorosulphonic acid
Chlorothiophosphoric acid, O,O-diethyl ester → O,O-Diethylphosphorochlorothioa
1-Chloro-4-(trichloromethyl)benzene → p-Chlorobenzotrichloride
Chlorotrifluoride → Chlorine trifluoride
1-Chloro-4-(trifluoromethyl)benzene → p-Chlorobenzotrifluoride
Chlorous acid, sodium salt → Sodium chlorite
Chromic acid, dipotassium salt → Potassium dichromate
Chromium chloride → Chromiumtrichloride
Chromium trioxide → Chromium [VI] oxide
Chromyl chloride → Chromic oxychloride
C.I. 11160 → o-Aminoazotoluene
CI 41,000 → Auramine
CI 41.000:1 → Auramine base
Citrates → Citric acid, common salts
Cobalt carbonyl → Dicobalt octacarbonyl
Coconut diethanolamide → N-Bi(hydroxyethyl)amide, coconut
Copper 8-hydroxyquinoline → Copper-8-quinolate
Dicopper oxide → Copper [I] oxide
Crotonaldehyde → 2-Butenal
p-Cumene → p-Isopropyltoluene
Cupric sulphate → Copper [II] sulphate, anhydrous
Cyanoacrylicacid methyl ether → Methyl 2-cyanoacrylate
Cyclamates → Cyclohexylamine
Cyclamic acid → Cyclohexylamine
Cyclohexanone hydroperoxide → 1-Hydroxy-1'hydroxyperoxy-dicyclohexyl-peroxide
4,5-Cyclohexene-1,2-dicarboxylic acid, bis(2-ethylhexyl)ester → Di-(2-ethylhexyl)tetrahydrophthalate
Cyclohexenylethylene → 4-Vinylcyclohexene
N-Cyclohexylcyclohexaneamine → Dicyclohexylamine
Cyclotrimethylenetrinitramine → Cyclonite
p-Cymene → p-Isopropyltoluene
2,4-D → 2,4-Dichlorophenoxyacetic acid
Dalapon → 2,2-Dichloropropionic acid
D and C Red No. 9 → C.I. Pigment Red 53:1
DBPO, Decabromodiphenyloxide → Brominated diphenyl ether
p-DCB → p-Dichlorobenzene
2,3-DCP → 2,3-Dichlorophenol
2,4-DCP → 2,4-Dichlorophenol
2,5-DCP → 2,5-Dichlorophenol

Annex 2: List of Synonyms (Other Reported Names)

Synonym → Name used in main table (Part II)
2,6-DCP → 2,6-Dichlorophenol
3,4-DCP → 3,4-Dichlorophenol
3,5-DCP → 3,5-Dichlorophenol
DDVP → Dichlorvos
Decabromobiphenyl oxide → Brominated diphenyl ether
Decamethrin → Deltamethrin
n-Decanoic acid, sodium salt → Sodium caprate
Decyl oleate → 9-Octadecenoic acid(Z), decyl ester
DEET → N,N-Diethyl-m-toluamide
DEHP → Di(2-ethylhexyl)phthalate
Demeton-S-methyl sulfoxide → Oxydemeton-methyl
DHTDMAC → Dimethyldistearylammonium chloride
Diacetyl → 2,3-Butanedione
Dialkyl phthalates → Phthalate esters
2,4-Diaminoanisole sulfate → 4-Methoxy-m-phenylenediamine sulfate
2,4-Diaminoazobenzene → Chrysoidine
Diaminobenzene → Phenylenediamine
4,4'-Diaminobiphenyl → Benzidine
4,4'-Diaminodicyclohexylmethane → Dicykan
4,4'-Diaminodiphenylmethane dihydrochloride → 4,4'-Methylenedianiline dihydro-chloride
1,2-Diaminoethane → Ethylenediamine
1,6-Diaminohexane → Hexamethylenediamine
1,3-Diamino-2-methylbenzene → Toluene-2,6-diamine
1,4-Diamino-2-nitrobenzene → 2-Nitro-p-phenylene diamine
Diaminotoluenes → Toluene diamine, isomers
4,4'-Diaminodiphenylmethane → 4,4'-Methylenedianiline
1,2-Diamino-4-nitrobenzene → 4-Nitro-o-phenylene diamine
o-Dianisidine → 3,3'-Dimethoxybenzidine
Diarsenic trioxide → Arsenic trioxide
1,4-Diazabicyclo-[2.2.2]octane → Triethylenediamine
3,6-Diazaoctanethylenediamine → Triethylenetetramine
Diazenecarbonic amide → Azodicarbonamide
Diazenedicarboxamide → Azodicarbonamide
Diazobenzenedicarboxamide → Azodicarbonamide
1,2-Dibenzenedicarboxylic acid, diisodecyl ester → Diisodecyl phthalate
Dibrom → Naled
3,5-Dibromo-4-hydroxybenzo-nitrile → Bromoxynil
Dibromomethane → Methylene bromide
N,N-Dibutyl-1-butaneamine → Tributylamine
2,6-Di-tert-butyl-p-cresol → Butylated hydroxytoluene; BHT
2,5-Dichlorobenzeneamine → 2,5-Dichloroaniline
1,2-Dichlorobenzene → o-Dichlorobenzene
1,3-Dichlorobenzene → m-Dichlorobenzene
1,4-Dichlorobenzene → p-Dichlorobenzene
2,4-Dichlorobenzeneamine → 2,4-Dichloroaniline
3,4-Dichlorobenzeneamine → 3,4-Dichloroaniline
3,3'-Dichloro-(1,1'-biphenyl)-4,4'-diamine → 3,3'-Dichlorobenzidine

Annex 2: List of Synonyms (Other Reported Names)

Synonym → Name used in main table (Part II)
Dichlorobromomethane → Bromodichloromethane
Dichlorodiethylsulphide → Mustard gas
Dichlorodiisopropyl ether → 1-Methoxy-2-propanol acetate
Dichlorodimethylether → Bis(chloromethyl)ether
Dichlorodimethylsilane → Dimethyldichlorosilane
1,3-Dichloro-2-ethenylbenzene → 2,6-Dichlorostyrene
1,1-Dichloroethylene → Vinylidene chloride
Dichloroethylthioether → Mustard gas
Dichloromethane → Methylene chloride
2,4-Dichloro-6-methoxy-1,3,5-triazine → Methoxydichlorotriazine
Dichloromethylbenzene → Benzal chloride
2,4-Dichloro-1-methylbenzene → 2,4-Dichlorotoluene
Dichloromethyl silane → Methyl dichlorosilane
1,3-Dichloro-4-nitrobenzene → 2,4-Dichloro-1-nitrobenzene
1,4-Dichloro-2-nitrobenzene → 2,5-Dichloronitrobenzene
2,4-Dichloro-1-(4-nitrophenoxy)benzene → Nitrofen
(Z)-2,3-Dichloro-4-oxo-2-butenic acid → Mucochloric acid
p-(2,4-Dichlorophenoxy)aniline → Aminofen
4-(2,4-Dichlorophenoxy)benzeneamine → Aminofen
α,α-Dichlorotoluene → Benzal chloride
1,3-Dichloro-1,3,5-triazine-2,4,6(1H,3H,5H)-trione, and salts → Dichloroisocyanuric acid, and salts
Dichlorprop → 2-(2,4-Dichlorophenoxy)propionic acid
Dicyandiamide-diethylene-tetramine-epichlorohydrin resin → Dicyandiamide
Dicyclohexylamine nitrite → Dicyclohexylammonium nitrite
Dicyclohexylmethane-4,4'-diisocyanate → Methylenebis(4-cyclohexylisocyanate)
Di(2,3-epoxypropyl)ether → Diglycidyl ether
2-(Diethylamino)ethanol → 2-Diethylaminoethanol
N,N-Diethylbenzeneamine → N,N-Diethylaniline
Diethyleneglycol-bis-chloroformate → 2,2'-Oxydiethylene bis(chloroformate)
Diethyleneglycol monobutylether → 2-(2-n-Butoxyethoxy)ethanol
Diethylene glycol monobutylether acetate → 2-(2-n-Butoxyethoxy)ethanol acetate
Diethyleneglycol monoethylether → 2-(2-Ethoxyethoxy)ethanol
Diethyleneglycol monomethylether → 2-(2-Methoxyethoxy)ethanol
Diethylene glycol mono-n-butylether acetate → 2-(2-n-Butoxyethoxy)ethanol acetate
N,N-Diethylethanolamine → 2-Diethylaminoethanol
Di(2-ethylhexyl)phosphate → Bis(2-ethylhexyl)phosphate
Diethylthiophosphoryl chloride → O,O-Diethyl phosphorochlorothioate
1,2-Dihydroacenaphthylene → Acenaphthene
Dihydro-2(3H)-furanone → γ-Butyrolactone
1,2-Dihydroxybenzene → Catechol
1,3-Dihydroxybenzene → Resorcinol
1,4-Dihydroxybenzene → Hydroquinone
4,5-Dihydroxy-1,3-bis(hydroxymethyl)-2-imidazolidinone → Dimethylol dihydroxyethylene urea
1,6-Diisocyanatohexane → Hexamethylene diisocyanate
1,3-Diisocyanatomethylbenzene → Toluene diisocyanates
2,4-Diisocyanato-1-methylbenzene → Toluene-2,4-diisocyanate
1,5-Diisocyanatonaphthalene → 1,5-Naphthylene diisocyanate

Annex 2: List of Synonyms (Other Reported Names)

Synonym → Name used in main table (Part II)
2,4-Diisocyanatotoluene → Toluene-2,4-diisocyanate
2,6-Diisocyanatotoluene → Toluene-2,6-diisocyanate
Dilauryl thiodipropionate → Didodecyl 3,3-thiodipropionate
Dimercury dichloride → Mercurous chloride
3,3'-Dimethoxy(1,1'-biphenyl)4,4'-diamine → 3,3'-Dimethoxybenzidine
1,2-Dimethoxyethane → Ethylene glycol dimethyl ether
1-(Dimethoxymethyl)-4-methoxybenzene → 4-Methoxybenzaldehyde dimethyl acetal
Dimethoxythiophosphonyl chloride → O,O-Dimethylphosphorochlorothioate
3-(Dimethylamino)propanenitrile → 3-Dimethylaminopropionitrile
2,6-Dimethylaniline → 2,6-Xylidine
Dimethyl lauramine → N,N-Dimethyl-1-dodecanamine
2,2'-Dimethyl-2,2'-azodipropionitrile → Azobiisobutyronitrile
2,3-Dimethylbenzenamine → 2,3-Xylidine
2,4-Dimethylbenzenamine → 2,4-Xylidine
3,4-Dimethylbenzenamine → 3,4-Xylidine
1,2-Dimethylbenzene → o-Xylene
1,3-Dimethylbenzene → m-Xylene
1,4-Dimethylbenzene → p-Xylene
2,5-Dimethylbenzeneamine → 2,5-Xylidine
2,6-Dimethylbenzeneamine → 2,6-Xylidine
3,5-Dimethylbenzeneamine → 3,5-Xylidine
3,3'-Dimethylbenzidine → o-Tolidine
α,α -Dimethylbenzylhydroperoxide → Cumene hydroperoxide
3,3'-Dimethyl-(1,1'-biphenyl)-4,4'-diamine → o-Tolidine
3,3'-Dimethyl-4,4'-diaminodiphenylmethane → 4,4'-Methylene bis(2-methylaniline)
4-(1,1-Dimethylethyl)benzoic acid → p-tert-Butylbenzoic acid
2,6-Dimethylheptan-4-one → Diisobutyl ketone
N,N-Dimethylhydrazine → 1,1-Dimethylhydrazine
N,N'-Dimethylhydrazine → 1,2-Dimethylhydrazine
1,3-Dimethyl-5-hydroxybenzene → 3,5-Xylenol
2,2-Dimethyl-3-methylene bicyclo[2.2.1]heptane → Camphene
Dimethylnitrosamine → N-Nitrosodimethylamine
3,7-Dimethyl-6-octen-1-in-3-ol → 2-Dehydrolinalool
2,4-Dimethylphenol → 2,4-Xylenol
2,6-Dimethylphenol → 2,6-Xylenol
3,5-Dimethylphenol → 3,5-Xylenol
Dimethylsulphamoylchloride → Dimethylaminosulphochloride
N,N'-Dimethylurea → 1,3-Dimethylurea
Dimethylvinyl chloride → 1-Chloro-2-methylpropene
Dinickel trioxide → Nickel trioxide
Dinitrogen monoxide → Nitrous oxide
4,6-Dinitro-2-methylpropylphenol → Dinoseb
Di-sec-octyl phthalate → Di(2-ethylhexyl)phthalate
1,4-Dioxybenzene → p-Benzoquinone
Diphenyl → 1,1'-Biphenyl
Diphenyl ether, brominated → Brominated diphenyl ether
Diphenyl-2-ethylhexylphosphate → Diphenyloctylphosphate

Annex 2: List of Synonyms (Other Reported Names)

Synonym → Name used in main table (Part II)
N,N'-Diphenylguanidine → 1,3-Diphenylguanidine
Diphenylmethanediisocyanate, isomers → 1,1'-Methylenebis(isocyanatobenzene)
Diphenylol propane diglycidyl ether → Bisphenol A diglycidyl ether
Diphenyloxide, chlorinated → Diphenylether, chlorinated
Disodium disulphite → Sodium metabisulphite
Disodium sulphide → Sodium sulphide
Disodium tetraborate → Borax, anhydrous
Disperse Violet 1 → 1,4-Diaminoanthraquinone
Disperse Yellow 3 → N-[4-[(2-Hydroxy-5-methylphenyl)azo]phenyl]acetamide
Disulphur decafluoride → Sulphur pentafluoride
2,2'-Dithiobisbenzothiazole → Mercaptobenzothiazole disulphide
DNOC → 4,6-Dinitro-o-cresol
Dobanic acids → C10-16-Alkylbenzenesulphonic acid, calcium salt
Dodecanoyl peroxide → Dilauroyl peroxide
1-Dodecanthiol → Dodecyl mercaptan
Dodecyl glycidyl ether → Alkyl glycidyl ether
DPA → Propanil
DPG → 1,3-Diphenylguanidine
Dust, aluminium → Aluminium
Dust, asbestos → Asbestos fibres, all types
Dust, calcium sulphate → Calcium sulphate
Dust, coal → Coal dust
Dust, cotton → Cotton dust
Dust, fibrous glass → Fibrous glass dust
Dust, grain → Grain dust
Dust, graphite → Graphite, natural
Dust, iron oxide → Iron(III) oxide
Dust, iron oxide → Iron(II) oxide
Dust, magnesium oxide → Magnesium oxide
Dust, Portland cement → Portland cement dust
PVC → Polyvinyl chloride
Dust, talc → Talc dust
Dust, titanium dioxide → Titanium dioxide
Dust, wood → Wood dust
Edetic acid → Ethylene diamine tetraacetic acid
EDTA → Ethylenediamine tetraacetic acid
EDTA tetrasodium → Ethylenediamine tetraacetic acid, tetrasodium salt
EMS → Ethyl methanesulphonate
Epoxidised soyabean oil → Soya bean oil, epoxidised
1,2-Epoxybutane → 1,2-Butylene oxide
1,2-Epoxy-4-epoxyethyl cyclohexane → 4-Vinyl-1,2-cyclohexene diepoxide
Epoxyethylbenzene → Styrene oxide
1,2-Epoxy-3-phenoxypropane → Phenyl glycidyl ether
1,2-Epoxy propane → 1,2-Propylene oxide
2,3-Epoxypropylmethacrylate → Glycidyl methacrylate
Ethanal → Acetaldehyde
Ethane amine → Ethylamine

Annex 2: List of Synonyms (Other Reported Names)

Synonym → Name used in main table (Part II)
Ethanedial → Ethane-1,2-dione
1,2-Ethanediamine → Ethylenediamine
1,2-Ethanediol → Ethylene glycol
Ethanediol-1,2-dimethylacrylate → Ethylene dimethacrylate
N,N'-1,2-Ethanediybis(N-(carboxymethyl)glycin → Ethylenediamine tetraacetic acid
2,2'-(1,2-Ethanediybis(oxy))bisethanol → Triethylene glycol
Ethene → Ethylene
2,2'-(1,2-Ethenediy)bis-5-nitrobenzenesulphonic acid, dipotassium salt → 4,4-Dinitrostilben-2,2-disulphonic acid, dipotassium salt
Ethenone → Ketene
1-Ethenyl-2-pyrrolidinone → N-Vinylpyrrolidone
4-Ethoxyaniline → p-Phenetidine
4-Ethoxybenzeneamine → p-Phenetidine
Ethoxydiglycol → 2-(2-Ethoxyethoxy)ethanol
2-Ethoxyethanol acetate → 2-Ethoxyethyl acetate
Ethoxyethene → Vinylethylether
Ethyl alcohol → Ethanol
3-(Ethylamino)-4-methylbenzensulphonic acid → Ethyltoluidine acid
Ethylbenzene → Styrene
N-Ethylbenzeneamine → N-Ethylaniline
4-Ethylbenzophenone-2-carboxylic acid → 2-(4-Ethylbenzophenon)benzoic acid
Ethyl bromide → Bromoethane
Ethyl n-butyl ketone → 3-Heptanone
Ethyl carbamate → Urethane
Ethyl chloride → Chloroethane
Ethyl diglycol → 2-(2-Ethoxyethoxy)ethanol
Ethyldimethylamine → N,N-Dimethylethylamine
Ethylene chloride → 1,1-Dichloroethane
Ethylene chlorohydrin → 2-Chloroethanol
Ethylene dibromide → 1,2-Dibromoethane
Ethylene dichloride → 1,2-Dichloroethane
Ethylene glycol dimethacrylate → Ethylene dimethacrylate
Ethylene glycol monobutyl ether → 2-n-Butoxyethanol
Ethylene glycol monoethyl ether → 2-Ethoxyethanol
Ethylene glycol mono-isopropyl ether → 2-Isopropoxyethanol
Ethylene glycol monomethyl ether → 2-Methoxyethanol
Ethylene glycol monomethylether acetate → 2-Methylglycol acetate
Ethylene glycol monopropyl ether → 2-n-Propoxyethanol
Ethylene glycol monopropyl ether acetate → 2-n-Propoxyethanol acetate
Ethyleneimine → Aziridine
N-Ethylethaneamine → Diethylamine
Ethyl ether → Diethyl ether
2-Ethyl-N-(2-ethylhexyl)-1-hexaneamine → Di-(2-ethylhexyl)amine
Ethyl glycol → 2-Ethoxyethanol
Ethylglycol acetate → 2-Ethoxyethylacetate
Ethylglycol monoethyl ether → 2-Ethoxyethanol
Ethylhexaldehyde → 2-Ethylhexanal

Annex 2: List of Synonyms (Other Reported Names)

Synonym → Name used in main table (Part II)
2-Ethylhexyldiphenyl phosphate → Diphenyloctyl phosphate
2-Ethylhexylphosphoric acid, diphenyl ester → Diphenyloctyl phosphate
2-Ethyl-2-(hydroxymethyl)-1,3-propanediol → 1,1,1-Trimethylol propane
Ethyl mercaptan → Ethanethiol
Ethylmethylketoxime → Methyl ethyl ketone-oxime
N-Ethylmorpholine → 4-Ethyl morpholine
Ethylloxirane → 1,2-Butylene oxide
Ethylvinyl ether → Vinyl ethyl ether
F-113 → 1,1,2-Trichloro-1,2,2-trifluoroethane
F-114 → 1,2-Dichloro-1,1,2,2-tetrafluoroethane
F-133a → 1-Chloro-2,2,2-trifluoroethane
Ferric dimethyldithiocarbamate → Ferbam
Ferric oxide → Iron(III) oxide
Ferrous oxide → Iron(II) oxide
Fibres, asbestos → Asbestos fibres, all types
Fibres, man-made inorganic → Man-made inorganic fibres
Fibres, man-made mineral → Man-made mineral fibres
Fibres, natural crystalline → Natural crystalline fibres
Fibres, synthetic organic → Man-made organic fibres
Flame retardants, chlorinated → Flame retardants, non-brominated
Fluorethylene → Vinyl fluoride
Fluoroacetic acid, sodium salt → Sodium fluoroacetate
Formic acid, ethyl ether → Ethyl formate
Formic acid methyl ester → Methyl formate
Formic aldehyde → Formaldehyde
Freons → Fluorocarbons
Fuel oil no. 1 → Jet fuel-1
Fuel oil no. 1-D → Diesel fuel
Fumarates → Fumaric acid, common salts
2-Furaldehyde → Furfural
2-Furancarboxaldehyde → Furfural
2,5-Furandione → Maleic anhydride
Germane → Germanium tetrahydrate
D-Glucitol → Sorbitol
Glycidaldehyde → Glycidyl aldehyde
Glycidol → 2,3-Epoxypropanol
Glycidyltrimethyl ammoniumchloride → (2,3-Epoxypropyl)trimethyl ammoniumchloride
Glyoxal → Ethane-1,2-dione
Glyoxaldehyde → Ethane-1,2-dione
Guanidinium chloride → Guanidine hydrochloride
Halothane → 2-Bromo-2-chloro-1,1,1-trifluoroethane
HA salt → Hexamethylenediamine adipate (1:1)
HBDC → Hexabromocyclododecane, isomers
HCFC-123 → 1,1-Dichloro-2,2,2-trifluoroethane
HCFC-124 → 1-Chloro-1,2,2,2-tetrafluoroethane
HCFC-132b → 1,2-Dichloro-1,1-difluoroethane
HCFC-141b → 1,1-Dichloro-1-fluoroethane

Annex 2: List of Synonyms (Other Reported Names)

Synonym → Name used in main table (Part II)
HCFC-21 → Dichlorofluoromethane
HCFC-22 → Chlorodifluoromethane
HCFC-31 → Chlorofluoromethane
HCH → Hexachlorocyclohexane, isomers
γ-HCH → Lindane
HDI → Hexamethylene diisocyanate
Heptan-4-one → Di-n-propyl ketone
HET acid → Chlorendic acid
Hexabutyldistannoxane → Tributyltin oxide
Hexachlorocyclopentadiene, dimer → Mirex
E,E-2,4-Hexadienoic acid → Sorbic acid
Hexahydro-2H-azepin-2-one → ε-Caprolactam
Hexahydro-1,3-isobenzofurandione → Hexahydrophthalic anhydride
Hexamethylene diacrylate → Hexane-1,6-diol diacrylate
Hexamethylene glycol → 1,6-Hexanediol
Hexamethylenephosphotriamide → Hexamethylphosphoramidate
Hexamethylphosphoric acid triamide → Hexamethylphosphoramidate
Hexamethylphosphoric triamide → Hexamethylphosphoramidate
Hexane diacid → Adipic acid
Hexanedioic acid, bis(2-ethylhexyl) ester → Di(2-ethylhexyl)adipate
1,6-Hexanediamine → Hexamethylenediamine
E,E-2,4-Hexanedienoic acid, potassium salt → Potassium sorbate
Hexanedioic acid, dibutyl ester → Dibutyl adipate
Hexanedioic acid, didecyl ester → Didecyl adipate
Hexanedioic acid, dioctyl ester → Dioctyl adipate
n-Hexylmercaptan → 1-Hexanethiol
HFA-113 → 1,1,2-Trichloro-1,2,2-trifluoroethane
HFA-123 → 1,1-Dichloro-2,2,2-trifluoroethane
HFA-124 → 1-Chloro-1,2,2,2-tetrafluoroethane
HFA-132b → 1,2-Dichloro-1,1-difluoroethane
HFA-133a → 1-Chloro-2,2,2-trifluoroethane
HFA-13B1 → Trifluorobromomethane
HFA-141b → 1-Fluoro-1,1-dichloroethane
HFA-142b → 1-Chloro-1,1-difluoroethane
HFA-22 → Chlorodifluoromethane
HFA-31 → Chlorofluoromethane
HFC-134a → 1,2,2,2-Tetrafluoroethane
HFC-32 → Difluoromethane
HFC-125 → Pentafluoroethane
Hydrazinecarboxamide → Semicarbazide
Hydrazinesulphate (2:1) → Dihydrazinesulphate
2-Hydrazinoethanol → Hydroxyethyl hydrazine
Hydrazobenzene → 1,2-Diphenylhydrazine
Hydrobromic acid → Hydrogen bromide
Hydrocarbons, C10-C15 aliphatic → Aliphatic hydrocarbons, C10-C15
Hydrochloric acid → Hydrogen chloride
Hydrofluoric acid → Hydrogen fluoride

Annex 2: List of Synonyms (Other Reported Names)

Synonym → Name used in main table (Part II)
Hydrogen cyanamide → Cyanamide
Hydrogen phosphide → phosphine
α -Hydro- Ω -hydroxypoly(oxy-1,2-ethanediyl)ether, comp. with benzylated biphenylol → Benzyl-p-hydroxybiphenyl, ethoxylated
Hydroquinone dimethyl ether → 1,4-Dimethoxybenzene
Hydroxyacetic acid, butyl ester → Acetic acid, hydroxybutyl ester
p-Hydroxyanisole → p-Methoxyphenol
p-Hydroxybenzoic acid, ethyl ester → Ethylparaben
p-Hydroxybenzoic acid, methyl ester → Methylparaben
4-Hydroxy-3,5-diiodobenzonitrile → Ioxynil
α -(Hydroxyimino)phenylacetone nitrile → Cyanoxim
Hydroxylamine bisulphate → Hydroxylamine sulphate (1:1)
Hydroxylaminehydrogen sulphate → Hydroxylamine sulphate (1:1)
Hydroxyl radicals → OH radicals
4-Hydroxy-4-methylpentan-2-one → Diacetone alcohol
2-Hydroxy-2-methylpropanenitrile → Acetone cyanohydrin
2-Hydroxy-3-naphthoic acid → 3-Hydroxynaphthalenecarboxylic acid
Hydroxypivalic acid neopentyl glycol ester → α,α -Dimethyl- β -hydroxypropionate
Hypochloric acid, sodium salt → Sodium hypochlorite
2,2'-Iminobisethanol → Diethanolamine
1,1'-Iminobis-2-propanol → Diisopropanolamine
2,2'-Iminodiethylamine → Diethylenetriamine
Iodomethane → Methyl iodide
IPDI → Isophorone diisocyanate
Iron carbonyl → Iron pentacarbonyl
Iron dimethyldithiocarbamate → Ferbam
Isoascorbic acid → Erythorbic acid
Isobutanol → Isobutyl alcohol
Isobutanolamine → 2-Amino-2-methylpropanol
Isobutene → Isobutylene
Isocumene → n-Propylbenzene
Isocyanatobenzene → Phenyl isocyanate
Isocyanuric acid, polymethylenepolyphenylene ester → Diphenylmethane-4,4'-diisocyanate, isomers and homologues
Isodecyl alcohol → Isodecanol
Isohexane → 2-Methylpentane
Isoniazide → Isonicotinic acid hydrazide
Isopentyl acetate → Isoamyl acetate
Isopropanol → 2-Propanol
Isopropenylbenzene → α -Methyl styrene
Isopropyl acetate → 2-Acetoxypentene
Isopropyl alcohol → 2-Propanol
Isopropylbenzene → Cumene
Isopropyl ether → Di-isopropyl ether
Isopropyl ethylene glycol ether → 2-Isopropoxyethanol
4,4'-Isopropylidenediphenol → Bisphenol A
Isopropyl phenylcarbamate → Propham

Annex 2: List of Synonyms (Other Reported Names)

Synonym → Name used in main table (Part II)
Isotridecyl methacrylate → 2-Methyl-2-propenoic acid, isotridecyl ester
JP-1 → Jet fuel-1
JP-4 → Jet fuel-4
JP-7 → Jet fuel-7
Kepone → Chlordane
Kerobit BPD → N,N'-Di-sec-butyl-p-phenylenediamine
Kerosene → Jet fuel-1
Kerosene, deodorised → Jet fuel-1
Konjac flour → Konjac mannan
Laughing gas → Nitrous oxide
Lauramine DEA → Lauric diethanolamide
Lauroyl peroxide → Dilauroylperoxide
Lauryl sodium sulfate → Sodium lauryl sulfate
Lead phosphate → Trilead bis(o-phosphate)
Ligroin → Varnish makers' naphtha
Limonene → Dipentene
Liquefied petroleum gas → Propane
Lithol Rubine BK → C.I. Pigment Red 57:1
Magnesite → Magnesium carbonate
Magnetite → Iron oxide black
Malic acid, common salts → Malic acid, esters
Malonitrile → Malononitrile
MBK → 2-Hexanone
MBT → 2-Mercaptobenzothiazole
2-MCP → o-Chlorophenol
3-MCP → m-Chlorophenol
4-MCP → p-Chlorophenol
MDI → 1,1'-Methylenebis(isocyanatobenzene)
2,4'-MDI → 2,4'-Diphenylmethane diisocyanate
4,4'-MDI → Diphenylmethane-4,4'-diisocyanate
2-(4-Chloro-2-methylphenoxy)-propanoic acid → Mecoprop
Meerschaum → Sepiolite
MEK → Methyl ethyl ketone
MEK-oxime → Methyl ethyl ketone-oxime
p-Mentha-1,8,(9)-diene → Dipentene
2-Mercaptoimidazoline → Ethylene thiourea
Mercuric phenylacetate → Phenylmercury acetate
Mercury dichloride → Mercuric (II) chloride
Mercury, salts → Mercury, inorganic compounds
Mesitylene → 1,3,5-Trimethylbenzene
Methachlor → Alachlor
Methacrylaldehyde → Methacrolein
Methacrylate, 2-methylpropyl ester → Isobutyl methacrylate
Methacrylic acid, butyl ester → n-Butyl methacrylate
β-Methallylchloride → 3-Chloro-2-methyl-1-propene
Methane amine → Methylamine
Methenamine → Hexamethylenetetramine

Annex 2: List of Synonyms (Other Reported Names)

Synonym → Name used in main table (Part II)
2-Methoxyaniline → o-Anisidine
4-Methoxyaniline → p-Anisidine
2-Methoxybenzeneamine → o-Anisidine
4-Methoxybenzeneamine → p-Anisidine
Methoxyethene → Vinylmethylether
2-Methoxyethylacetate → Methylglycol acetate
2-Methoxy-2-nitroaniline → 2-Nitro-p-anisidine
2-Methoxynitrobenzene → o-Nitroanisole
4-Methoxynitrobenzene → p-Nitroanisole
1-Methoxymethylethoxypropanol-2 → Dipropylene glycol methyl ether
1-Methoxy-4-methyl-4-methoxytoluene → 4-Methylanisol
4-Methoxy-m-phenylenediamine → 2,4-Diaminoanisole
1-Methoxypropyl acetate-2 → 1-Methoxy-2-propanol acetate
2-Methoxypropyl-1-acetate → 2-Methoxy-1-propanol acetate
Methylal → Dimethoxymethane
Methyl alcohol → Methanol
Methyl n-amyl ketone → 2-Heptanone
2-Methylaziridine → Propylene imine
Methylbenzene → Toluene
2-Methylbenzeneamine → o-Toluidine
3-Methylbenzeneamine → m-Toluidine
4-Methylbenzeneamine → p-Toluidine
Methylbenzenediamine → Toluenediamine, isomers
4-Methyl-1,3-benzenediamine → 2,4-Diaminotoluene
4-Methylbenzenesulphonic acid → p-Toluenesulphonic acid
trans-beta-Methyl styrene → Benzene, propenyl-, (E)-
Methyl bromide → Bromomethane
2-Methylbuta-1,3-diene → Isoprene
3-Methylbutanal → Isovaleraldehyde
2-Methylbutan-2-ol → tert-Pentanol
3-Methyl-1-butanol → Isoamyl alcohol
3-Methylbutan-2-one → Methyl isopropyl ketone
Methyl n-butyl ketone → 2-Hexanone
Methyl-CCNU → 1-(2-Chloroethyl)-3-(4-methylcyclohexyl)-1-nitrosourea
Methyl chloride → Chloromethane
Methyl chloroacetate → Chloroacetic acid, methyl ester
1-Methyl-2-chlorobenzene → o-Chlorotoluene
1-Methyl-4-chlorobenzene → p-Chlorotoluene
Methyl chloroform → 1,1,1-Trichloroethane
Methylchloroisothiazolinone → 5-Chloro-2-methyl-2,3-dihydroisothiazol-3-one
Methylchloromethyl ether → Chlorodimethylether
2-Methyl-4-chlorophenoxyacetic acid → MCPA
1-Methyl-2,4-dichlorobenzene → 2,4-Dichlorotoluene
Methyldiglycol → 2-(2-Methoxyethoxy)ethanol
N-Methyl-2,4-dinitroaniline → 2,4-Dinitromethylaniline
1-Methyl-2,4-dinitrobenzene → 2,4-Dinitrotoluene
Methyldisulphide → Dimethyldisulphide

Annex 2: List of Synonyms (Other Reported Names)

Synonym → Name used in main table (Part II)
4,4'-Methylenebisbenzeneamine → 4,4'-Methylenedianiline
Methylene bis(N,N-dimethyl)benzeneamine → 4,4'-Methylene bis(N,N'-dimethyl)aniline
1,1'-Methylenebis(4-isocyanato)benzene → Diphenylmethane-4,4'-diisocyanate
4,4'-Methylenebis(2-methyl)cyclohexaneamine → Dimethyldicyane
Methylenebisphenylene isocyanate → Diphenylmethane-4,4'-diisocyanate
Methylene bisphenyl isocyanate → Diphenylmethane-4,4'-diisocyanate
Methylene diphenyl diisocyanate → Diphenylmethane-4,4'-diisocyanate
4,4'-Methylenedi-o-toluidine → 4,4'-Methylene bis(2-methylaniline)
2-(1-Methylethoxy)ethanol → 2-Isopropoxyethanol
4,4'-(1-Methylethylidene)bisphenol → Bisphenol A
1-(1-Methylethyl)-4-nitrobenzene → p-Nitrocumene
N-(1-Methylethyl)-N'-phenyl-1,4-benzenediamine → N-(1-Methylethyl)-N'-phenyl-1,4-phenylenediamine
Methyl formate → Methyl formate
Methylglycol → 2-Methoxyethanol
5-Methylheptan-3-one → Ethylamyl ketone
5-Methylhexan-2-one → Methylisoamyl ketone
Methylhydrogen-dichlorosilane → Methyl dichlorosilane
Methyl isobutyl carbinol → sec-Hexyl alcohol
Methyl laurate → Dodecanoic acid, methyl ester
Methyl mercaptan → Methanethiol
p-Methylmercapto-m-cresol → 3-Methyl-4-(methylthio)phenol
Methyl mercury ion (1+) → Methyl mercury compounds
N-Methylmethaneamine → Dimethylamine
5-Methyl-2-(1-methylethyl)-cyclohexanol → Menthol
5-Methyl-2-(methylethyl)phenol → Thymol
1-Methyl-2-nitrobenzene → o-Nitrotoluene
1-Methyl-3-nitrobenzene → m-Nitrotoluene
1-Methyl-4-nitrobenzene → p-Nitrotoluene
Methyloxirane → 1,2-Propylene oxide
4-Methyl-2-pentanone → Methyl isobutyl ketone
4-Methylpent-3-en-2-one → Mesityl oxide
2-Methylpentane-2,4-diol → Hexylene glycol
2-Methylphenol → o-Cresol
3-Methylphenol → m-Cresol
4-Methylphenol → p-Cresol
Methylphenyldiphenylphosphate → Diphenylcresyl phosphate
Methyl-p-hydroxybenzoate → Methylparaben
2-Methylpropanal → Isobutyraldehyde
2-Methylpropane → Isobutane
2-Methyl-2-propanethiol → tert-Butyl mercaptan
2-Methyl-1-propanol → Isobutyl alcohol
2-Methyl-2-propanol → tert-Butyl alcohol
2-Methyl-2-propene-1-sulphonic acid, sodium salt → Sodium-2-methylprop-2-en-1-sulphonate
2-Methylpropenoic acid → Methacrylic acid
2-Methyl-2-propenoic acid amide → Methacrylamide
2-Methylpropenoic acid, butyl ester → n-Butyl methacrylate
2-Methyl-2-propenoic acid, 2-(dimethylamino)ethyl ester → 2-Dimethylaminoethyl methacrylate

Annex 2: List of Synonyms (Other Reported Names)

Synonym → Name used in main table (Part II)
2-Methyl-2-propenoic acid, ethyl ester → Ethyl methacrylate
2-Methyl-2-propenoic acid, methyl ester → Methyl methacrylate
2-Methyl-2-propenoic acid, 2-methylpropyl ester → Isobutyl methacrylate
2-(1-Methylpropyl)-4,6-dinitrophenol → Dinoseb
2-Methylpropylene → Isobutylene
N,N'-(2-Methylpropylidene)bisurea → Isobutylenediurea
Methyl propyl ketone → 2-Pentanone
2-(1-Methylpropyl)phenol → o-sec-Butylphenol
1-Methyl-2-pyrrolidone → N-Methyl-2-pyrrolidone
p-Methylstyrene → 4-Methylstyrene
1-Methyl-styrenes → Vinyltoluene, isomers
Methylsulphide → Dimethyl sulphide
Methylsulphoxide → Dimethyl sulphoxide
N-Methyl-N-2,4,6-tetranitro-aniline → Tetryl
1-Methyl-2,3,6-trichlorobenzene → α,α,α -Trichlorotoluene
Methyltrichlorosilane → Trichloromethylsilane
Methylvinyl ether → Vinylmethylether
Methyl Yellow → p-Dimethylaminoazobenzene
MIBK → Methyl isobutyl ketone
Michler's ketone → Bis(dimethylamino)benzophenone
MMS → Methyl methanesulphonate
MNNG → N-Methyl-N-nitroso-N'-nitroguanidine
MOCA → 4,4'-Methylenebis(2-chloroaniline)
Monobutylamine → n-Butylamine
Monochloroacetic acid → Chloroacetic acid
Monochlorobenzene → Chlorobenzene
Monochlorodimethyl ether → Chlorodimethyl ether
Monochloroethane → Chloroethane
Monoethylamine → Ethylamine
Monoisopropanolamine → Isopropanolamine
Monoketones, aliphatic → Aliphatic monoketones
Monomethylamine → Methylamine
Mononitrotoluene → o-Nitrotoluene
Monomethylamine → Methylamine
Morpholine N-ethyl → 4-Ethyl morpholine
Myleran → 1,4-Butanediol dimethanesulphonate
Myristyl alcohol → Tetradecanol
2,3-Naphthalenediol → 1,5-Dihydroxynaphthalene
Naphta (petroleum) → White spirits
1,5-Naphthalenediene → 1,5-Dihydroxynaphthalene
Naphthalene, sulphonised reaction products with butanol, sodium salts → Naphthalenesulphonic acids, branched and linear butanol derivatives, sodium salts
1-Naphthylamine → α -Naphthylamine
2-Naphthylamine and salts → β -Naphthylamine
1,5-Naphthylene diamine → 1,5-Naphthalene diamine
1-Naphthylthiourea → α -Naphthylthiourea
1-Naphthylurea → α -Naphthylthiourea

Annex 2: List of Synonyms (Other Reported Names)

Synonym → Name used in main table (Part II)
NDELA → N-Nitrosodiethanolamine
NDI → 1,5-Naphthylene diisocyanate
Neohexane → 2,2-Dimethylbutane
Nickel carbonyl → Nickel tetracarbonyl
Nickel dihydroxide → Nickel hydroxide
Nickel monoxide → Nickel oxide
Nickel subsulphide → Nickel sulphide (Ni ₃ S ₂)
Nitrapyrin → 2-Chloro-6-(trichloromethyl)pyridine
Nitrates, potassium salt → Potassium nitrate
Nitrates, sodium salt → Sodium nitrate
Nitric acid, aluminium salt → Aluminium nitrate
2,2'2"-Nitrilotrisethanol → Triethanolamine
1,1'1"-Nitrilotris-2-propanol → Triisopropanolamine
Nitrites, potassium salt → Potassium nitrite
Nitrites, sodium salt → Sodium nitrite
2-Nitro-4-aminophenol → 4-Amino-2-nitrophenol
4-Nitro-2-aminotoluene → 2-Amino-4-nitrotoluene
5-Nitro-2-aminotoluene → 4-Nitro-o-toluidine
2-Nitroaniline → o-Nitroaniline
3-Nitroaniline → m-Nitroaniline
4-Nitroaniline → p-Nitroaniline
2-Nitrobenzeneamine → o-Nitroaniline
4-Nitrobenzeneamine → p-Nitroaniline
4-Nitrobiphenyl → p-Nitrobiphenyl
2-Nitro-1,3-dimethylbenzene → 2-Nitro-m-xylene
2-Nitro-1,4-dimethylbenzene → Nitro-p-xylene
3-Nitro-1,2-dimethylbenzene → 3-Nitro-o-xylene
4-Nitro-1,3-dimethylbenzene → 4-Nitro-m-xylene
Nitrofural → 5-Nitro-2-furaldehyde semicarbazone
Nitrofurazone → 5-Nitro-2-furaldehyde semicarbazone
Nitrogen mustard → N-Methyl-bis(2-chloroethyl)amine
Nitroglycol → Ethylene glycol dinitrate ester
2-Nitro-isopropyl benzene → o-Nitrocumene
4-Nitro isopropylbenzene → p-Nitrocumene
2-Nitro-4-methylaniline → 2-Nitro-p-toluidine
4-Nitrophenol → p-Nitrophenol
4-Nitro-N-phenylaniline → 4-Nitrodiphenylamine
4-Nitro-N-phenylbenzeneamine → 4-Nitrodiphenylamine
2-Nitrophenol → o-Nitrophenol
N-Nitroso-n-butylamine → N-Nitrosodi-n-butylamine
2,2'-(Nitrosoimino)bisethanol → N-Nitrosodiethanolamine
N-Nitrososarcosine → 2-Nitrososarcosine
5-Nitro-o-toluidine → 2-Amino-4-nitrotoluene
n-Nonylmercaptan → 1-Nonanethiol
NTA trisodium salt → Nitrilotriacetate trisodium salt
(Z)-9-Octadecen-1-amine → Oleylamine
Octadecyl methacrylate → 2-Methyl-2-propenoic acid, octadecyl ester

Annex 2: List of Synonyms (Other Reported Names)

Synonym → Name used in main table (Part II)
Octamethylpyrophosphoramidate → Schradan
Octylchloride → 1-Chlorooctane
Octylphosphate → Mono(2-ethylhexyl)phosphate
Oil mist, mineral → Mineral oils
Organomercury compounds → Mercury, organic compounds
Orthophosphoric acid → Phosphoric acid
Osmic acid → Osmium tetroxide
Oxalic acid dihydrate → Ethanedioic acid dihydrate
Oxine copper → Copper-8-quinolate
Oxirane → Ethylene oxide
3-Oxobutanoic acid, ethyl ester → Ethyl acetoacetate
3-Oxobutanoic acid, methyl ester → Methyl acetoacetate
α-Oxophenylacetic acid, methyl ester → α-Oxobenzeneacetic acid, methyl ester
3-Oxo-N-phenylbutanoic acid amide → Acetoacetanilide
1,1'-Oxybis(2-chloroethane) → Bis(2-chloroethyl)ether
1,1'-Oxybisethane → Diethyl ether
1,1'-Oxybis(2-methoxyethane) → Diethylene glycol dimethylether
1,1'-Oxybis(methyl)benzene → Ditolyl ether
2,2'-[Oxybis(methylene)]bis[2-(hydroxymethyl)]-1,3-propanediol → Dipentaerythritol
1,1'-Oxybis(pentabromobenzene) → Brominated diphenyl ether
4,4'-Oxydianiline → 4,4'-Diaminodiphenylether
2,2'-Oxydiethanol → Diethylene glycol
Oxyquinoline → 8-Hydroxyquinoline
PAHs → Polycyclic aromatic hydrocarbons
Palygorskite → Attapulgite
PAN → N-Phenyl-1-naphthylamine
Paraoxon → Diethyl-p-nitrophenyl phosphate
PBBs → Polybrominated biphenyls
PCBs → Polychlorinated biphenyls
PCDD → Polychlorinated dibenzodioxins
PCDF → Polychlorinated dibenzofurans
PCTs → Polychlorinated terphenyls
PDMS → Polydimethylsiloxane
PEG stearate → Polyoxyethylene stearate
Pentabromophenyl ether → Brominated diphenyl ether
Pentachlorobenzenethiol → Pentachlorothiophenol
Pentachlorophosphorane → Phosphorus pentachloride
Pentadecyl methacrylate → 2-Methyl-2-propenoic acid, pentadecyl ester
2,4-Pentadione → Acetylacetone
Pentanedial → Glutaraldehyde
1,5-Pentenediol → Glutaraldehyde
3-Pentanone → Diethyl ketone
1-Pentyl acetate → 1-Amyl acetate
2-Pentylacetate → 2-Amylacetate
3-Pentylacetate → 3-Amyl acetate
PER → Tetrachloroethylene
Peracetic acid → Peroxyacetic acid

Annex 2: List of Synonyms (Other Reported Names)

Synonym → Name used in main table (Part II)
Perchloroethylene → Tetrachloroethylene
Pentane-2,4-dione → Acetylacetone
Pentan-3-one → Diethyl ketone
PETN → Pentaerythritol tetranitrate
Petrol → Gasoline, automotive
Petroleum → Crude oil
PGE → Phenylglycidyl ether
PGME- α → 1-Methoxy-2-propanol
PGME- β → 2-Methoxy-1-propanol
PGMEA- α → 1-Methoxy-2-propanol acetate
PGMEA- β → 2-Methoxy-1-propanol acetate
Phenethyl alcohol → 2-Phenylethanol
Phenoxymethyl-oxirane → Phenyl glycidyl ether
Phenylcarbinol → Benzyl alcohol
1-Phenylethanone → Acetophenone
Phenyl ether → Diphenyl ether
Phenylethylene → Styrene
Phenylmethane → Toluene
Phenyl methyl ketone → Acetophenone
N-Phenyl-1-naphthaleneamine → N-Phenyl-1-naphthylamine
Phenyloxirane → Styrene oxide
N-Phenyl-p-phenylenediamine → p-Aminodiphenylamine
2-Phenylpropene → α -Methyl styrene
Phosgene → Carbonyl chloride
Phosphonic acid, diethyl ester → Diethyl phosphite
Phosphonic acid, dimethyl ester → Dimethyl hydrogen phosphite
2-Phosphono-1,2,4-butanetricarboxylic acid → 2-Phosphonobutane-1,2,4-tricarboxylic acid
N-(Phosphonomethyl)glycine → Glyphosate
Phosphoric acid, bis(2-ethylhexyl) ester → Bis(2-ethylhexyl)phosphate
Phosphoric acid, common inorganic salts → Phosphates, inorganic
Phosphoric acid, methylphenyldiphenyl ester → Diphenylcresyl phosphate
Phosphoric acid, tributyl ester → Tri-n-butyl phosphate
Phosphoric acid, triethyl ester → Triethyl phosphate
Phosphoric acid, triphenyl ester → Triphenyl phosphate
Phosphoric acid, tris(methylphenyl) ester → Tricresyl phosphate, o-isomers
Phosphorous acid diethylester → Diethyl phosphite
Phosphorous acid, triethyl ester → Triethyl phosphite
Phosphorous acid, trimethyl ester → Trimethyl phosphite
Phosphoroxide chloride → Phosphorus oxychloride
Phosphorus, red → Phosphorus
Phosphoryl chloride → Phosphorus oxychloride
Phosphoric acid, dibutyl ester → Dibutyl phosphate
Photooxidants → Photochemical oxidants
Phthalates → Phthalate esters
o-Phthalic acid, esters → Phthalate esters
Phthalic acid, dicyclohexyl ester → Dicyclohexyl phthalate
29H,31H-Phthalocyaninato(2-)-N29,N30,N31,N32)-(SP4-1)copper → 1,2-Dihydro-2,2,4-trimethyl quinoline

Annex 2: List of Synonyms (Other Reported Names)

Synonym → Name used in main table (Part II)
Phthalocyanine green → Copper phthalocyanine, chlorinated
2-Picoline → 2-Methylpyridine
4-Picoline → 4-Methylpyridine
Picric acid → 2,4,6-Trinitrophenol
CI Pigment green → Copper phthalocyanine, chlorinated
Pivalic acid → 2,2-Dimethylpropanoic acid
Polycarboxylates (used in detergents) → Polymaleic acid, copolymers with polyacrylic acid
Polychloroterphenyls → Polychlorinated terphenyls
Polyethylene glycol 400 → Polyethylene glycol 300
Polynuclear aromatic hydrocarbons → Polycyclic aromatic hydrocarbons
Polyoxyethylene sorbitan monolaurate → Polysorbate 20
Polyoxyethylene sorbitan monooleate → Polysorbate 80
Polyoxyethylene sorbitan monopalmitate → Polysorbate 40
Polyoxyethylene sorbitan monostearate → Polysorbate 60
Polyoxyethylene sorbitan tristearate → Polysorbate 65
Potassium amylxanthate → Dithiocarbonic acid, O-pentyl ester, potassium salt
Potassium disulfite → Disulphurous acid, dipotassium salt
Potassium isobutylxanthate → Dithiocarbonic acid, O-(2-methylpropyl)ester, potassium salt
Potassium pyrosulfite → Disulphurous acid, dipotassium salt
2-Propanamine → Isopropylamine
2-Propaneamine → Isopropylamine
Propanedial → Malonaldehyde
1,2-Propanediamine → 1,2-Diaminopropane
1,2-Propanediol → Propylene glycol
Propanoic acid → Propionic acid
Propanoic acid, ethenyl ester → Vinyl propionate
Propanone → Acetone
2-Propenal → Acrolein
Propene → Propylene
2-Propeneamide → Acrylamide
2-Propenenitrile → Acrylonitrile
2-Propenoic acid → Acrylic acid
2-Propenoic acid amide → Acrylamide
2-Propenoic acid, butyl ester → n-Butyl acrylate
2-Propenoic acid, 1,1-dimethyl ester → tert-Butylacrylate
2-Propenoic acid, ethyl ester → Ethyl acrylate
2-Propenoic acid, 2-ethylhexyl ester → 2-Ethylhexyl acrylate
2-Propenoic acid, methyl ester → Methyl acrylate
2-Propen-1-ol → Allyl alcohol
1,3-Propiolactone → 3-Propanolide
β-Propiolactone → 3-Propanolide
Propionaldehyde → Propanal
Propionic acid, butyl ester → n-Butyl propionate
Propionic acid, sodium salt → Sodium propionate
Propionic acid anhydride → Propionic anhydride
Propyl alcohol → 1-Propanol
n-Propylalcohol → 1-Propanol

Annex 2: List of Synonyms (Other Reported Names)

Synonym → Name used in main table (Part II)
Propylenediamine → 1,2-Diaminopropane
Propylenedichloride → 1,2-Dichloropropane
Propyleneglycol-1-methylether-2-acetate → 1-Methoxy-2-propanol acetate
Propyleneglycol-2-methylether-1-acetate → 2-Methoxy-1-propanol acetate
Propylene glycol monomethyl ether, α -isomer → 1-Methoxy-2-propanol
Propylene glycol monomethyl ether, β -isomer → 2-Methoxy-1-propanol
Propylene glycol monomethyl ether acetate → Methoxypropanol acetate
Propylene glycol monomethyl ether acetate, α -isomer → 1-Methoxy-2-propanol acetate
Propylene glycol monomethyl ether acetate, β -isomer → 2-Methoxy-1-propanol acetate
Propylglycol → 2-n-Propoxyethanol
Propylglycol acetate → 2-n-Propoxyethanolacetate
Propylparaben → Propyl-p-hydroxybenzoate
N-Propyl-1-propaneamine → Di-n-propylamine
Propyne → Methyl acetylene
Propyn-2-yn-1-ol → Propargyl alcohol
Pyrocatechol → Catechol
Pyrogalllic acid → Pyrogallol
QUAB 151 → (2,3-Epoxypropyl)trimethyl ammonium chloride
QUAB 188 → 3-Chloro-2-hydroxypropyltrimethyl ammonium chloride
Quaternium 18 → Dialkyl(C16-C18)dimethylammonium chloride
Quinol → Hydroquinone
Quinone → p-Benzoquinone
p-Quinone → p-Benzoquinone
Quintozene → Pentachloronitrobenzene
RDX → Cyclonite
Resorcinol diglycidyl ether → 1,3-Bis(2,3-epoxypropoxy)benzene
Ronnel → Fenchlorphos
Rosin → Fumarated rosin
Rosin, maleated → Maleated rosin
Rutile → Titanium dioxide
Salicylic acid → 2-Hydroxybenzoic acid
Senarmonite → Antimony trioxide
Silicium carbide → Silicon carbide
Silicon tetrahydride → Silane
Sodium dichromate → Sodium bichromate
Sodium bisulphide → Sodium hydrogen sulphide
Sodium borate, decahydrate → Borax, decahydrate
Sodium chloroacetate → Chloroacetic acid, sodium salt
Sodium formiate → Formic acid, sodium salt
Sodium methylate → Sodium methanolate
Sodium o-phenylphenol → o-Phenylphenol, sodium salt
Sodium selenite → Selenious acid, disodium salt
Solvents, neurotoxic effects → Mixed solvents, neurotoxic effects
Solvent Yellow 3 → o-Aminoazotoluene
Solvent Yellow 34 → Auramine
Sorbates → Sorbic acid, common salts
Sorbitan mono-octadecanoate → Sorbitan monostearate

Annex 2: List of Synonyms (Other Reported Names)

Synonym → Name used in main table (Part II)
Stearamine → 1-Octadecanamine
Stearyl alcohol → Octadecanol
Stoddard solvent → White spirits, regular
Sulfuric acid, diammonium salt → Ammonium sulfate
Sulphamide acid → Sulphamic acid
α-Sulphonic acid, C14-16-alkene derivatives, sodium salt → C14-C16-Alkanehydroxysulphonic acids and C14-C16-alkene derivatives, sodium salts
Sulphur monochloride → Disulphur dichloride
Sulphuric acid, fuming → Oleum
Sulphuric acid, aluminium salt (3:2) → Aluminium sulphate
Sulphuric acid, dimethyl ester → Dimethyl sulphate
Sulphuric acid, mono-C8-18-alkyl ester, sodium salt → Sodium alkylsulphate, C8
Sulphuric acid, monododecyl ester, comp. with 2,2'2"-Nitrilotrisethanol(1:1) → Triethanolamine lauryl sulphate
Sulphuric acid, monododecyl ester, sodium salt → Sodium lauryl sulphate
Sulphurous acid, disodium salt → Sodium sulphite
Sulphurous acid, monosodium salt → Sodium bisulphite
Sulphuryl difluoride → Sulphuryl fluoride
Synthetic inorganic fibres → Man-made inorganic fibres
Synthetic organic fibres → Man-made organic fibres
Talc, cosmetic grade → Talc
Tannic acid → Tannins
TCA → Trichloroacetic acid
TCDD → Tetrachlorodibenzo-p-dioxin
TCDF → Tetrachlorodibenzofuran
2,3,4-T3CP → 2,3,4-Trichlorophenol
2,3,5-T3CP → 2,3,5-Trichlorophenol
2,3,6-T3CP → 2,3,6-Trichlorophenol
2,4,6-T3CP → 2,4,6-Trichlorophenol
3,4,5-T3CP → 3,4,5-Trichlorophenol
2,3,5,6-T4CP → 2,3,5,6-Tetrachlorophenol
2,3,4,5-T4CP → 2,3,4,5-Tetrachlorophenol
2,3,4,6-T4CP → 2,3,4,6-Tetrachlorophenol
2,4-TDI → Toluene-2,4-diisocyanate
TDI, mixture of 2,4- and 2,6-isomers → Toluene diisocyanate, isomers
2,6-TDI → Toluene-2,6-diisocyanate
TEA lauryl sulfate → Triethanolamine lauryl sulfate
TEDP → Sulfotep
TEPP → Tetraethyl pyrophosphate
Terephthalic acid, benzyl butyl ester → Benzyl-n-butylphthalate
Terephthalic acid dimethylester → Dimethyl terephthalate
Monoterpenes → Terpenes
Terphenyls, hydrogenated → Hydrogenated terphenyls
Terphenyls, polychlorinated → Polychlorinated terphenyls
Tetrabutylstannane → Tetrabutyltin
Tetrachloro-p-benzoquinone → Chloranil
2,3,5,6-Tetrachloro-2,5-cyclohexadien-1,4-dione → Chloranil

Annex 2: List of Synonyms (Other Reported Names)

Synonym → Name used in main table (Part II)
Tetrachloroethene → Tetrachloroethylene
Tetrachloromethane → Carbon tetrachloride
Tetrachlorosilane → Silicon tetrachloride
Tetrachlorostannane → Stannic chloride
$\alpha,\alpha,\alpha,2$ -Tetrachlorotoluene → o-Chlorobenzotrichloride
Tetradecanoic acid, 1-methylethyl ester → Isopropyl myristate
Tetradecyl methacrylate → 2-Methyl-2-propenoic acid, tetradecyl ester
Tetraethoxysilane → Ethyl silicate
Tetraethylplumbane → Tetraethyl lead
Tetraethyl silicate → Ethyl silicate
Tetraethyl o-silicate → Ethyl silicate
Tetrafluoroboric acid → Fluoroboric acid
Tetrafluoroethene → Tetrafluoroethylene
3a,4,7,7a-Tetrahydro-1,3-isobenzofurandione → Tetrahydrophthalic anhydride
Tetralin → 1,2,3,4-Tetrahydronaphthalene
d-Tetramethrin → Tetramethrin
Tetramethylplumbane → Tetramethyl lead
Tetramethylthiuram disulphide → Thiram
Thallosulfate → Dithallium sulfate
Thia-4-pentanal → 3-(Methylthio)propanal
Thiocarbamide → Thiourea
4,4'-Thiodianiline → 4,4'-Diaminodiphenylsulphide
2,2-Thiodiethanol → Thiodiglycol
Thiosulphuric acid, diammonium salt → Ammonium thiosulphate
Thiotepa → Tris(1-aziridinyl)phosphine sulphide
THPC → Tetrakis(hydroxymethyl)phosphonium chloride
THPS → Tetrakis(hydroxymethyl)phosphonium sulfate
Titanium [IV] oxide → Titanium dioxide
TMA → Trimellitic anhydride
TNT → 2,4,6-Trinitrotoluene
2,4-Toluenediamine → 2,4-Diaminotoluene
Toluene-2,3-diamine → 2,3-Diaminotoluene
Toluene-2,5-diamine → 2,5-Diaminotoluene
Toluene-3,4-diamine → 3,4-Diaminotoluene
Toluidine red → C.I. Pigment red 3
Toxaphene → Camphechlor
Tri → Trichloroethylene
1,3,5-Triazine-2,4-diamine, 6-phenyl → Benzoguanamine
1,3,5-Triazine-2,4,6-triamine → Melamine
1H-1,2,4-Triazole-3-amine → Amitrole
Tribasic aluminium stearate → Aluminium tristearate
Tribromomethane → Bromoform
2,2,2-Trichloro-1,1-ethanediol → Chloral hydrate
1,1,2-Trichloroethene → Trichloroethylene
Trichloromethane → Chloroform
Trichloromethine → Trichlorotriethylamine hydrochloride
Trichloromethylbenzene → α,α,α -Trichlorotoluene

Annex 2: List of Synonyms (Other Reported Names)

Synonym → Name used in main table (Part II)
2,4,5-Trichlorophenoxyacetic acid → 2,4,5-T
Trichloro-S-triazinetriene → Trichlorocyanuric acid
2,4,6-Trichloro-1,3,5-triazine → Cyanuric chloride
Triethylene glycol monobutylether → Butyltriglycol
Triethylene glycol monoethyl ether → Ethoxytriglycol
(Trifluoromethyl)benzene → α,α,α -Trifluorotoluene
3-(Trifluoromethyl)benzeneamine → 3-Trifluoromethylaniline
α,α,α -Trifluoro-m-toluidine → 3-Trifluoromethylaniline
1,2,3-Trihydroxybenzene → Pyrogallol
Trimanganese tetroxide → Manganese tetroxide
Trimethylamine hydrochloride → Trimethylammonium chloride
Mesitylene → 1,3,5-Trimethylbenzene
2,3,6-Trimethyl-p-benzoquinone → Trimethylquinone
exo-1,7,7-Trimethylbicyclo[2.2.1]heptan-2-ol acetate → Isobornyl acetate
1,7,7-Trimethylbicyclo[2.2.1]heptan-2-one → Camphor
3,5,5-Trimethyl-2-cyclohexene-1-one → Isophorone
Trimethylmonochlorosilane → Chlorotrimethylsilane
N,N,N-Trimethyloxiranemethanaminium chloride → (2,3-Epoxypropyl)trimethylammonium chloride
6,10,14-Trimethyl-5,9-pentadecadien-2-one → Dihydrofarnesylacetone
Trimustine hydrochloride → Trichlorotriethylamine hydrochloride
Trinitrophenylmethylnitramine → Tetryl
Trioxane → Trioxymethylene
1,3,5-Trioxane → Trioxymethylene
Tripropylene glycol monomethyl ether → 1-(2-(2-Methoxy-1-methylethoxy)-1-methylethoxy)-2-propanol
Tris(hydroxymethyl)nitromethane → 2-Hydroxymethyl-2-nitro-1,3-propanediol
Tris(methylphenyl)phosphate → Tricresyl phosphate, o-isomers
Tritolyl phosphates → Tricresyl phosphate, o- and m-isomers
Turmeric → Curcumin
Vinylbromide → Bromoethene
Vinyl cyclohexene dioxide → 4-Vinyl-1,2-cyclohexene-diepoxyde
Vinylidene fluoride → 1,1-Difluoroethene
1-Vinyl-2-pyrrolidine → N-Vinylpyrrolidone
2-Vinyltoluene → 2-Methylstyrene
3-Vinyl toluene → 3-Methylstyrene
4-Vinyl toluene → 4-Methylstyrene
White spirits, hydrotreated → Petroleum naphtha, hydrotreated heavy
Xenylamine → 4-Aminobiphenyl and salts
Zaratite → Nickel carbonate hydroxide, tetrahydrate
Zinc dimethyldithiocarbamate → Ziram

Annex 3: List of Frequency of Occurrence of Chemicals in the Inventory for Chemicals Having 10 Reviews Reported or More.^a

CAS	Freq.	Name
7439-97-6	38	Mercury
7440-02-0	37	Nickel, metal and dust, fine particles
75-09-2	36	Methylene chloride
127-18-4	35	Tetrachloroethylene
71-43-2	34	Benzene
79-01-6	34	Trichloroethylene
7440-43-9	33	Cadmium
100-42-5	32	Styrene
108-88-3	32	Toluene
67-66-3	29	Chloroform
7439-92-1	29	Lead
7440-47-3	28	Chromium
107-06-2	28	1,2-Dichloroethane
50-00-0	28	Formaldehyde
75-01-4	28	Vinyl chloride
107-13-1	27	Acrylonitrile
7440-38-2	27	Arsenic and inorganic compounds
56-23-5	27	Carbon tetrachloride
75-21-8	27	Ethylene oxide
71-55-6	26	1,1,1-Trichloroethane
7440-41-7	24	Beryllium
1330-20-7	24	Xylene, isomers
106-46-7	23	p-Dichlorobenzene
108-95-2	23	Phenol
7664-41-7	22	Ammonia
1332-21-4	22	Asbestos fibres, all types
62-53-3	21	Aniline
74-83-9	21	Bromomethane
108-90-7	21	Chlorobenzene
106-89-8	21	Epichlorohydrin
100-41-4	21	Ethylbenzene
79-06-1	20	Acrylamide
106-99-0	20	1,3-Butadiene
110-54-3	20	n-Hexane
87-86-5	20	Pentachlorophenol
75-07-0	19	Acetaldehyde
107-02-8	18	Acrolein
75-15-0	19	Carbon disulphide
7440-48-4	18	Cobalt
107-21-1	18	Ethylene glycol
118-74-1	18	Hexachlorobenzene
7439-96-5	19	Manganese
7782-49-2	18	Selenium, and compounds
75-35-4	18	Vinylidene chloride
67-64-1	17	Acetone
7782-50-5	17	Chlorine
7440-50-8	17	Copper
50-29-3	17	DDT
95-50-1	17	o-Dichlorobenzene
302-01-2	17	Hydrazine

^aA statistical analysis of the Inventory data shows that about 300 chemicals have been reviewed by ten or more organizations (see list hereafter) and that about half of the high volume chemicals listed by OECD have been by OECD have been reviewed at least once by one of the organizations mentioned in the ICRC.

Annex 3: List of Frequency of Occurrence of Chemicals in the Inventory for Chemicals Having 10 Reviews Reported or More.^a

CAS	Freq.	Name
7783-06-4	17	Hydrogen sulphide
75-56-9	17	1,2-Propylene oxide
108-05-4	17	Vinyl acetate
7429-90-5	16	Aluminium
117-81-7	16	Di(2-ethylhexyl)phthalate
123-91-1	16	1,4-Dioxane
16984-48-8	16	Fluoride
7664-39-3	16	Hydrogen fluoride
78-59-1	16	Isophorone
78-93-3	16	Methyl ethyl ketone
98-95-3	16	Nitrobenzene
7440-66-6	16	Zinc
79-10-7	15	Acrylic acid
7440-36-0	15	Antimony and compounds
7784-42-1	15	Arsine
630-08-0	15	Carbon monoxide
75-45-6	15	Chlorodifluoromethane
75-00-3	15	Chloroethane
108-94-1	15	Cyclohexanone
106-93-4	15	1,2-Dibromoethane
60-57-1	15	Dieldrin
77-78-1	15	Dimethyl sulphate
76-44-8	15	Heptachlor
67-56-1	15	Methanol
109-86-4	15	2-Methoxyethanol
108-10-1	15	Methyl isobutyl ketone
80-62-6	15	Methyl methacrylate
56-38-2	15	Parathion
1336-36-3	15	Polychlorinated biphenyls
120-82-1	15	1,2,4-Trichlorobenzene
50-32-8	14	Benzo[a]pyrene
309-00-2	14	Aldrin
111-76-2	14	2-n-Butoxyethanol
71-36-3	14	n-Butyl alcohol
74-87-3	14	Chloromethane
60-29-7	14	Diethyl ether
140-88-5	14	Ethyl acrylate
87-68-3	14	Hexachloro-1,3-butadiene
123-31-9	14	Hydroquinone
68-12-2	14	N,N-Dimethylformamide
-	14	Polycyclic aromatic hydrocarbons
67-63-0	14	2-Propanol
75-65-0	14	tert-Butyl alcohol
7440-62-2	14	Vanadium and compounds
57-74-9	13	Chlordane
126-99-8	13	β-Chloroprene
94-75-7	13	2,4-Dichlorophenoxyacetic acid
110-80-5	13	2-Ethoxyethanol
111-30-8	13	Glutaraldehyde
58-89-9	13	Lindane
121-75-5	13	Malathion
298-00-0	13	Methyl parathion
110-91-8	13	Morpholine
10102-44-0	13	Nitrogen dioxide (NO ₂)

Annex 3: List of Frequency of Occurrence of Chemicals in the Inventory for Chemicals Having 10 Reviews Reported or More.^a

CAS	Freq.	Name
10028-15-6	13	Ozone
106-42-3	13	p-Xylene
7440-22-4	13	Silver
7446-09-5	13	Sulphur dioxide
93-76-5	13	2,4,5-T
14807-96-6	13	Talc dust
76-13-1	13	1,1,2-Trichloro-1,2,2-trifluoroethane
61-82-5	12	Amitrole
8001-35-2	12	Camphechlor
133-06-2	12	Captan
63-25-2	12	Carbaryl
100-44-7	12	α -Chlorotoluene
75-71-8	12	Dichlorodifluoromethane
75-34-3	12	1,1-Dichloroethane
120-83-2	12	2,4-Dichlorophenol
78-87-5	12	1,2-Dichloropropane
62-73-7	12	Dichlorvos
84-74-2	12	Di-n-butyl phthalate
101-68-8	12	Diphenylmethane-4,4'-diisocyanate
141-78-6	12	Ethyl acetate
142-82-5	12	n-Heptane
77-47-4	12	1,2,3,4,5,5-Hexachloro-1,3-cyclopentadiene
78-83-1	12	Isobutyl alcohol
110-49-6	12	2-Methylglycol acetate
91-20-3	12	Naphthalene
7803-51-2	12	Phosphine (and metal phosphides)
79-34-5	12	1,1,2,2-Tetrachloroethane
137-26-8	12	Thiram
108-38-3	12	m-Xylene
95-47-6	12	o-Xylene
75-05-8	11	Acetonitrile
110-82-7	11	Cyclohexane
333-41-5	11	Diazinon
91-94-1	11	3,3'-Dichlorobenzidine
77-73-6	11	Dicyclopentadiene
84-66-2	11	Diethyl phthalate
111-15-9	11	2-Ethoxyethyl acetate
103-11-7	11	2-Ethylhexyl acrylate
64-18-6	11	Formic acid
7647-01-0	11	Hydrogen chloride
4685-14-7	11	Paraquat
7664-38-2	11	Phosphoric acid
62-56-6	11	Thiourea
79-00-5	11	1,1,2-Trichloroethane
75-69-4	11	Trichlorofluoromethane
67-72-1	11	Hexachloroethane
7722-84-1	11	Hydrogen peroxide
85-44-9	11	Phthalic anhydride
109-99-9	11	Tetrahydrofuran
7440-31-5	11	Tin and compounds
13463-67-7	11	Titanium dioxide (TiO ₂)
26471-62-5	11	Toluene diisocyanate, isomers
541-73-1	11	m-Dichlorobenzene
107-18-6	11	Allyl alcohol

Annex 3: List of Frequency of Occurrence of Chemicals in the Inventory for Chemicals Having 10 Reviews Reported or More.^a

CAS	Freq.	Name
1319-77-3	11	Cresol, isomers
107-15-3	11	Ethylenediamine
98-01-1	11	Furfural
57-55-6	11	Propylene glycol
88-06-2	11	2,4,6-Trichlorophenol
75-44-5	11	Carbonyl chloride
17804-35-2	10	Benomyl
126-73-8	10	Tri-n-butyl phosphate
105-60-2	10	ε-Caprolactam
116-06-3	10	Aldicarb
1912-24-9	10	Atrazine
79-11-8	10	Chloroacetic acid
107-98-2	10	1-Methoxy-2-propanol
79-46-9	10	2-Nitropropane
75-25-2	10	Bromoform
94-36-0	10	Dibenzoyl peroxide
111-42-2	10	Diethanolamine
141-32-2	10	n-Butyl acrylate
10024-97-2	10	Nitrous oxide
108-70-3	10	1,3,5-Trichlorobenzene
95-95-4	10	2,4,5-Trichlorophenol
121-14-2	10	2,4-Dinitrotoluene
101-77-9	10	4,4'-Methylenedianiline
7440-39-3	10	Barium
98-82-8	10	Cumene
72-20-8	10	Endrin
822-06-0	10	Hexamethylene diisocyanate
1634-04-4	10	Methyl-tert-butyl ether
7697-37-2	10	Nitric acid
78-92-2	10	sec-Butyl alcohol
7631-86-9	10	Silicon dioxide
591-78-6	10	2-Hexanone
111-44-4	10	Bis(2-chloroethyl)ether
10049-04-4	10	Chlorine dioxide
74-90-8	10	Hydrogen cyanide
79-20-9	10	Methyl acetate
96-33-3	10	Methyl acrylate
-	10	Nickel, inorganic compounds
7664-93-9	10	Sulphuric acid
7440-28-0	10	Thallium
107-05-1	10	Allyl chloride
7440-42-8	10	Boron
141-43-5	10	Ethanolamine
74-85-1	10	Ethylene
98-00-0	10	Furfuryl alcohol
127-19-5	10	N,N-Dimethylacetamide
95-57-8	10	o-Chlorophenol

Annex 4: List of Abbreviations, Acronyms and Codes

ACGIH	American Conference of Governmental Industrial Hygienists (United States of America). See section 37.
ATSDR	Agency for Toxic Substances and Disease Registry (United States of America). See section 38.
AUS-PEC	Priority Existing Chemical Assessments Reports (Australia). See section 19.
B	Basis documents
BEI	Biological Exposure Indices
C	Criteria documents
CAN-DWC	Guidelines for Canadian Drinking Water Quality - Supporting Documents. See section 20.
CAN-REP	Canadian Environmental Protection Act: Priority Substances List Assessment Reports. See section 21.
CAS	Chemical Abstracts Services (USA)
CEC	Commission of the European Communities
CEC-CARC	The Toxicology of Chemicals. Carcinogenicity. Summary reviews of the Scientific Evidence (European Union). See section 5.
CEC-CRIT	Occupational Exposure Limits, Criteria Documents (European Union). See section 3.
CEC-SEG	Occupational Exposure Limits, Recommendations of the Scientific Expert Group (European Union). See section 4.
DEU-BG	BG Chemie (Germany), Toxicological Evaluations, German version. See section 22.
DEU-BG-E	BG Chemie (Germany), Toxicological Evaluations, English version. See section 22.
DEU-BUA	BUA Reports (Germany), German version. See section 23.
DEU-BUA-E	BUA Reports (Germany), English version. See section 23.
DEU-MAK	MAK Occupational Toxicants (Germany), German version. See section 24.
DEU-MAK-E	MAK Occupational Toxicants (Germany), English version. See section 24.
DEU-VCI	VCI Data Sets (Germany). See section 49.
E	English version when the original is in another language
ECETOC	European Centre for Ecotoxicology and Toxicology of Chemicals. See section 1.
ECETOC-JC	ECETOC Joint Assessment of Commodity Chemicals. See section 2.
ECETOC-TR	ECETOC Technical Reports. See section 1.
EPA	Environmental Protection Agency
EU	European Union

FAO	Food and Agriculture Organization
FAO-DGD	FAO/UNEP Decision Guidance Documents. See section 48.
GBR-BIBRA	BIBRA Toxicity Profiles (United Kingdom). See section 34.
GBR-EHA	Environmental Hazard Assessments (United Kingdom). See section 35.
GBR-HSE	Criteria Documents for an Occupational Exposure Limit (United Kingdom). See section 36.
IARC	1) International Agency for Research on Cancer. See section 6. 2) IARC Monographs on the Evaluation of Carcinogenic Risks to Humans. See section 6.
ICRC	Inventory of Critical Reviews on Chemicals (IRPTC/ECETOC)
ILO	International Labour Office
IPCS	International Programme on Chemical Safety (UNEP/ILO/WHO). See section 7.
IPCS-EHC	IPCS Environmental Health Criteria. See section 7.
IPCS-HSG	IPCS Health and Safety Guides. See section 8.
IPCS-ICSC	IPCS International Chemical Safety Cards. See section 9.
IRPTC	International Register of Potentially Toxic Chemicals (UNEP). See section 16.
IUCLID	European Chemical Information Database
JECFA	1) Joint FAO/WHO Expert Committee on Food Additives. See section 12. 2) Toxicological Evaluations of the Joint FAO/WHO Expert Committee on Food Additives, published in WHO Technical Report Series. See section 12.
JMPR	1) Joint FAO/WHO Meeting on Pesticide Residues. See section 10. 2) Joint FAO/WHO Meeting on Pesticide Residues. Evaluations. Part II - Toxicology. See section 10.
JMPR-DATA	WHO/FAO Data Sheets on Pesticides. See section 11.
JPN-ACC	Guidelines for Prevention of Chemical Accidents (Japan). See section 25.
JPN-EXP	Recommendations for Permissible Exposure Limits for Industrial Chemicals (Japan). See section 26.
JPN-POL	Reviews on Ambient Air Pollutants (Japan). See section 50.
JPN-TOX	Toxicity Testing Reports of Environmental Chemicals (Japan). See section 51.
MARC	1) Monitoring and Assessment Research Centre (United Kingdom). See section 13. 2) MARC Technical Reports. See section 13.
n.a.	Not available; information not supplied to ICRC
n.s.	Not specified
NEG	1) Nordic Expert Group for Criteria Documentation of Health Risks from Chemicals. See section 14. 2) NEG Criteria Documents. See section 14.
NIOH	National Institute of Work and Health (Sweden). See sections 30 and 31.

NIOSH	National Institute for Occupational Safety and Health (United States of America). See section 44.
NLD-DECOS	Health-based Recommended Occupational Exposure Limits (The Netherlands). See section 28.
NLD-INT	Gezondheidsraad Assessments of Criteria Documents (The Netherlands). See section 27.
NLD-RIVM	RIVM Integrated Criteria Documents and Basis Documents (The Netherlands). See section 29.
OECD	Organisation for Economic Co-operation and Development. See section 15.
OECD-MONO	OECD Risk Reduction Monographs. See section 15.
OECD-INIT	OECD Initial Assessments - Screening Information Data Sets (SIDS). See section 16.
PLAN	Review planned
PREP	Review in preparation
PRESS	Review in press
PUB	Review published (year unknown or regular updating)
RIVM	National Institute of Public Health and Environment Protection (The Netherlands). See section 29.
RUS-REV	Reviews of Scientific Literature in Russian (Russian Federation). See section 47.
SIDS	Screening Information Data Sets. See section 16.
SWE-CONS	Scientific Basis for Swedish Occupational Standards (Consensus Reports) (Sweden). See section 31.
SWE-CRIT	Criteria Documents for Swedish Occupational Standards (Sweden). See section 30.
SWE-KEMI	KEMI Reports, National Chemicals Inspectorate (Sweden). See section 32.
THA-REV	Chemical Monographs (Thailand). See section 33.
TLV	Threshold Limit Value
UNEP	United Nations Environment Programme
USA-ACGIH	ACGIH Documentation of the Threshold Limit Values and Biological Exposure Indices (United States of America). See section 37.
USA-ATSDR	ATSDR Toxicological Profiles (United States of America). See section 38.
USA-CALIF	Toxic Air Contamination Identification Documents (United States of America). See section 46.
USA-CIR	Cosmetic Ingredient Reviews (United States of America). See section 45.
USA-CRIT	EPA Ambient Water Quality Criteria Documents (United States of America). See section 43.
USA-HAD	EPA Health Assessments Documents (United States of America). See section 40.

USA-HEAD	EPA Health Effects Assessments (United States of America). See section 41.
USA-HEEDS	EPA Health and Environmental Effects Documents (United States of America). See section 42.
USA-NIOSH	Criteria Documents of the National Institute for Occupational Safety and Health (United States of America). See section 44.
USA-RED	EPA Reregistration Eligibility Decisions (United States of America). See section 52.
VCI	Verband der Chemischen Industrie (Germany). See section 49.
WHO	World Health Organization
WHO-AIR	WHO Air Quality Guidelines for Europe. See section 17.
WHO-WATER	WHO Guidelines for Drinking-Water Quality. See section 18.
YU	Year unknown

* An official draft document has been issued

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