



# S earch the Chemical Journal Files on STN International®!

On STN International, you'll find full-text information from primary journals published by some of the world's leading scientific organizations. They're valuable sources for the comprehensive information you need, such as experimental procedures and data, new chemical names, etc. Importantly, they provide you with the original article in its entirety. Full-text chemistry databases on STN include:

**CJACS**—Produced by the American Chemical Society, CJACS is available only on STN. CJACS contains the complete—and searchable—English-language text of the 22 ACS Primary Journals, including more than 90,000 records from 1982 to present.

**CJAOAC**—CJAOAC is produced by the Association of Official Analytical Chemists. This database provides the full-text of the peer-reviewed Journals of the Association of Official Analytical Chemists. More than 907 records dating from 1987 are contained in CJAOAC.

**CJELSEVIER**—The CJELSEVIER database contains full-text records from publications of Elsevier Science Publishers B.V. More than 2,400 records dating from January, 1990 will be added yearly to the database. Citations in CJELSEVIER are in English, French, and German.

**CJRSC**—This English-language file contains documents published in ten peer-reviewed journals of The Royal Society of Chemistry. CJRSC contains more than 10,000 records covering 1987 to the present.

**CJVCH**—An English-language database, CJVCH contains records for documents published in *Angewandte Chemie* and provides access to research papers in the field of chemistry. CJVCH is produced by VCH Verlagsgesellschaft in the Federal Republic of Germany.

**CJWILEY**—The CJWILEY database contains documents published in five polymer journals of John Wiley & Sons, Inc. More than 5,000 records of full-text articles, communications, and notes are contained within CJWILEY.

It's easy to begin searching full-text databases on STN. Simply fill out the attached coupon, and we'll send you information on the databases listed above and STN sign-up details.

## YES! I'd like further information on full-text chemistry searching on STN.

Name \_\_\_\_\_

Title \_\_\_\_\_

Organization \_\_\_\_\_

Address \_\_\_\_\_  
\_\_\_\_\_

Telephone \_\_\_\_\_

Enquirers from the UK and Eire, please return to: STN International, c/o Royal Society of Chemistry, Thomas Graham House, Science Park, Milton Road, Cambridge CB4 4WF, UNITED KINGDOM



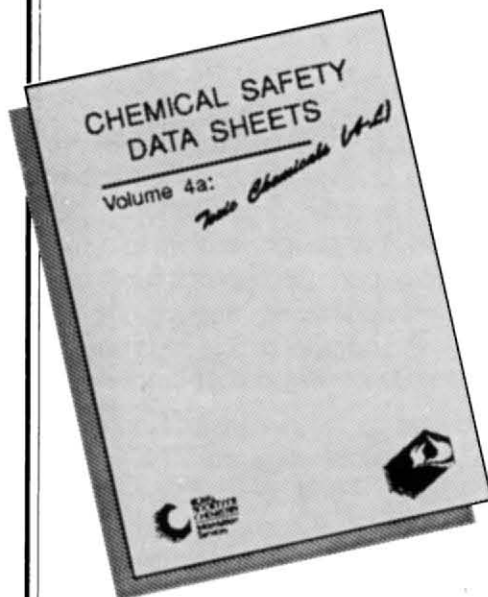
**STN**  
INTERNATIONAL  
The Scientific & Technical  
Information Network

**NEW**

# CHEMICAL SAFETY DATA SHEETS

## Volume 4 – Toxic Chemicals

### Part a (A–L) Part b (M–Z)

**Part a (A–L)**

ISBN: 0 85186 3116 Price: £49.95

Softcover Approx 350 pages

October 1991

**Part b (M–Z)**

ISBN: 0 85186 321 3 Price £49.95

Softcover Approx 350 pages

December 1991

The fourth volume in this important series comprises a collection of approximately 160 data sheets on toxic chemicals, taken from the HSC 'Authorised and Approved' list. It is divided into two parts for easier reference and aims to cover every aspect of the hazards of these compounds, providing invaluable information in an attractive and readable format.

**Chemical Safety Data sheets Volume 4 – Toxic chemicals** provides up-to-date information on the full range of chemical, physical and biological hazards likely to be encountered by their use. It also covers safe handling, emergency precautions, safe disposal procedures, legislation, transportation, labelling, and much more . . .

**The following information is provided for every compound covered:**

- |                                |                        |                        |
|--------------------------------|------------------------|------------------------|
| ● Name                         | ● Manufacture          | ● First Aid            |
| ● Chemical Structure           | ● Uses                 | ● Handling and Storage |
| ● Safety Precautions           | ● Chemical Hazards     | ● Disposal             |
| ● Identifiers                  | ● Biological Hazards   | ● Fire Precautions     |
| ● Threshold Limit Values       | ● Carcinogenicity      | ● Further Reading      |
| ● Physical Properties          | ● Mutagenicity         | ● Extensive References |
| ● Packaging and Transportation | ● Reproductive Hazards |                        |

This essential collection provides a concise overview of the related hazards of these toxic chemicals. It is easy to use (the data sheets are arranged in alphabetical order), presents the information in a uniform style and is fully indexed by chemical names (synonyms, trade names) and CAS Registry Number.

**Chemical Safety Data Sheets Volume 4 – Toxic Chemicals** is a must for everyone concerned with safety, from the shop floor to the board room. It will be of great use to workers coming into contact with these compounds, as well as safety officers, laboratory managers, environmental health officers, the chemical industry, hospitals, safety organisations, fire brigades, trade unions, local authorities and anyone with an interest in or responsibility for safety.

**To order, please contact:**

The Royal Society of Chemistry, Turpin Transactions Ltd, Blackhorse Road, Letchworth, Herts SG6 1HN, U.K.  
Telephone: (0462) 672555. Fax: (0462) 480947. Telex: 825372.

Turpin Transactions Ltd, distributors, is wholly owned by the Royal Society of Chemistry.

**RSC Members should order from:**

Membership Affairs, Royal Society of Chemistry, Thomas Graham House, Science Park, Milton Road, Cambridge CB4 4WF, U.K.  
Telephone: (0223) 420066. Fax: (0223) 423623. Telex: 818293 ROYAL.



ROYAL  
SOCIETY OF  
CHEMISTRY  
Information  
Services

