

## DDFB/DRUGB (Derwent Drug File)

DDFB Derwent Drug File Standard  
 DRUGB Derwent Drug File for Subscribers

<b>Subject Coverage</b>	All aspects of drugs: <ul style="list-style-type: none"> <li>• Analysis</li> <li>• Biochemistry</li> <li>• Galenics</li> <li>• Metabolism</li> <li>• Pharmacokinetics</li> <li>• Pharmacology</li> <li>• Structure-Activity Relationships</li> <li>• Synthesis</li> <li>• Therapeutics and Adverse Effects</li> <li>• Toxicology</li> </ul>			
<b>File Type</b>	Bibliographic			
<b>Features</b>	Alerts (SDI)	Not available		
	CAS Registry Number <sup>®</sup> Identifiers	<input type="checkbox"/>	Page Images	<input type="checkbox"/>
	<a href="#">Keep &amp; Share</a>	<input checked="" type="checkbox"/>	SLART	<input type="checkbox"/>
	Learning Database	<input type="checkbox"/>	Structures	<input type="checkbox"/>
<b>Record Content</b>	<ul style="list-style-type: none"> <li>• Record contain bibliographic information, controlled term indexing, and structure codes (file DRUGU only)</li> </ul>			
<b>File Size</b>	799,243 citations			
<b>Coverage</b>	1964-1982			
<b>Updates</b>	Closed file			
<b>Language</b>	English			
<b>Database Producer</b>	Clarivate Analytics (UK) Limited Friars House, 160 Black Friars Rd. London SE1 8EZ United Kingdom  Copyright Holder: Clarivate Analytics			

**Sources**

- Medical and scientific journals and conference proceedings.
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**User Aids**

- Derwent Drug File Thesaurus \*
  - Journal List and Selection Guidelines \*
  - Product Description \*
  - Work Books \*
  - Online Helps (HELP DIRECTORY lists all help messages available)
  - STNGUIDE
- \* available from producer
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**Cluster**

- ALLBIB
- AUTHORS
- BIOSCIENCE
- CORPSOURCE
- MEDICINE
- PHARMACOLOGY
- TOXICOLOGY

STN Database Cluster information:

<http://www.stn-international.com/en/customersupport/customer-support#cluster+%7C+subjects+%7C+features>

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**Related Databases**

- DDFU
  - DRUGU
- contain data from 1983 to present
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## Search and Display Field Codes

### General Search Fields

Search Field Name	Search Code	Search Examples	Display Codes
Basic Index (contains single words from title (TI) and index terms (IT))	None or /BI	S CYCLOPHOSPHAMIDE (L) NEOPLASM# S IMMUNOCOMPROMISED HOST#	TI, IT
Accession Number	/AN	S 1981-45903/AN	AN
Author	/AU	S YOUNG L S/AU	AU
Classification Code (code and text) (1)	/CC	S 25/CC S NEOPLASIA/CC	CC
Corporate Source (1)	/CS	S NIPPON ROCHE/CS	CS
Document Type (code and text)	/DT (or /TC)	S JOURNAL/DT S J/DT	DT
File Segment	/FS	S R-X/FS and L7	FS
Index Term (1)	/IT (or /CT)	S IMMUNOSUPPRESSED NEUROPENIA/IT	IT
Journal Title	/JT	S J ANTIMICROB CHEMOTHER/JT	JT
Language (ISO code and text)	/LA	S L7 AND DE/LA S GERMAN/LA	LA
Location (1)	/LO	S (BASLE OR BASEL)/LO S KANAGAWA JAP?/LO	LO
Multipunch Code (2,3)	/MPC	S 107 11- 115 130/MPC S 107 *G 11- *G 115 *G 463 *B/MPC	MPC
Publication Year (4)	/PY	S 1979-1981/PY	SO
Source (contains journal title, collation)	/SO	S ANTIMICROB? CHEMOTHER?/SO	SO
Subject Heading (code and text)	/SH	S S/SH and L10 S ADVERSE EFFECTS/SH	SH
Title	/TI	S IMMUNOCOMPROM? HOST#/TI	TI

(1) Search with implied (S) proximity is available in this field.

(2) This field is available in the Derwent Subscriber file DRUGB only.

(3) Search with implied (L) proximity is available in this field. Multipunch codes concerning the same drug in a record are linked by (L) proximity.

(4) Numeric search field that may be searched using numeric operators or ranges.

### DISPLAY and PRINT Formats

Any combination of formats may be used to display or print answers. Multiple codes must be separated by spaces or commas, e.g., D L1 1-5 TI CS. The fields are displayed or printed in the order requested.

Hit-term highlighting is available for all fields. Highlighting must be ON during SEARCH to use the HIT, KWIC, and OCC formats.

Format	Content	Examples
AN	Accession Number	DIS AN
AU	Author	D AU TI 1-10
CC	Classification Code	D CC
CS	Corporate Source	D TI CS AB
DT (TC)	Document Type	D DT LA
FS	File Segment	D FS
IT (CT)	Index Term	D 1-5 IT
JT (1)	Journal Title	D JT
LA	Language	D LA
LO	Location	D CS LO

**DISPLAY and PRINT Formats (cont'd)**

Format	Content	Examples
MPC (2) PY (1) SH SO TI	Multipunch Code Publication Year Subject Heading Source Title	D MPC D PY D SH D L5 SO D TI 5
ALL IALL BIB CBIB  IBIB IND MAX TRIAL (TRI, SAM)	AN, TI, AU, CS, LO, SO, LA, DT, FS, SH, CC, IT ALL, indented with text labels AN, TI, AU, CS, LO, SO, LA, DT AN, TI, AU, CS, LO, SO, LA, DT (compressed bibliography) BIB, indented with text labels AN, FS, SH, CC, IT, MPC (2) AN, TI, AU, CS, LO, SO, LA, DT, FS SH, CC, IT, MPC (2) AN, TI, SH, CC, IT	D ALL D IALL D BIB D CBIB  D IBIB D IND D MAX D TRIAL
HIT KWIC OCC	Hit term(s) and field(s) Up to 50 words before and after hit term(s) (KeyWord-In-Context) Number of occurrences of hit term(s) and field(s) in which they occur	D HIT D KWIC D OCC

(1) Custom display only.

(2) This field is available in the Derwent Subscriber file DRUGB only.

**SELECT, ANALYZE, and SORT Fields**

The SELECT command is used to create E-numbers containing terms taken from the specified field in an answer set.

The ANALYZE command is used to create an L-number containing terms taken from the specified field in an answer set.

The SORT command is used to rearrange the search results in either alphabetic or numeric order of the specified field(s).

Field Name	Field Code	ANALYZE/ SELECT (1)	SORT
Accession Number	AN	Y	N
Author	AU	Y	Y
Classification Code	CC	Y	Y
Corporate Source	CS	Y	Y
Document Type	DT (TC)	Y	Y
File Segment	FS	Y	Y
Index Term	IT	Y	N
Journal Title	JT	Y	Y
Language	LA	Y	Y
Location	LO	Y	Y
Multipunch Code	MPC (2)	Y	N
Occurrence Count of Hit Terms	OCC	N	Y
Publication Year	PY	Y	Y
Subject Heading	SH	Y	Y
Title	TI	Y	Y

(1) HIT may be used to restrict terms extracted to terms that match the search expression used to create the answer set, e.g., SEL HIT TI.

(2) This field is available in the Derwent Subscriber file DRUGB only.

## Sample Records

### DISPLAY IALL

ACCESSION NUMBER: 1981-45903 M T S  
TITLE: AMINOGLYCOSIDES IN THE TREATMENT OF BACTERAE MIC INFECTIONS IN THE IMMUNOCOMPROMISED HOST.  
AUTHOR: YOUNG L S; MEYER DUDNIK D V; HINDLER J; MARTIN W J  
LOCATION: LOS ANGELES,CAL.,USA.  
SOURCE: J.ANTIMICROB.CHEMOTHER. (8, SUPPL.A, 121-32, 1981)  
LANGUAGE: English  
FILE SEGMENT: R-X 1976-1982  
SECTION HEADING: M Microbiology  
T Therapeutics  
S Adverse Effects  
CLASSIF. CODE: 6 Antibiotics  
10 Chemotherapeutics  
21 Infection  
25 Neoplasia  
35 Adverse Reactions  
INDEX TERMS: ANTIBIOTIC AMINOSUGAR TREATMENT SEPSIS BACTEREMIA IN IMMUNOSUPPRESSED NEUTROPENIA CASES REVIEW 42 REF. ANTIBIOTICS INFECTION,BACT.  
GENTAMYCIN TOBRAMYCIN AMIKACIN NETILMICIN SISOMICIN CARBENICILLIN SULFAMETHOXAZOLE TRIMETHOPRIM PIPERACILLIN CETAZOLIN TICARCILLIN NEPHROPATHY ORL

### DISPLAY TRI

AN 1981-45903 DDFB M T S  
TI AMINOGLYCOSIDES IN THE TREATMENT OF BACTERAE MIC INFECTIONS IN THE IMMUNOCOMPROMISED HOST.  
SH M Microbiology  
T Therapeutics  
S Adverse Effects  
CC 6 Antibiotics  
10 Chemotherapeutics  
21 Infection  
25 Neoplasia  
35 Adverse Reactions  
IT ANTIBIOTIC AMINOSUGAR TREATMENT SEPSIS BACTEREMIA IN IMMUNOSUPPRESSED NEUTROPENIA CASES REVIEW 42 REF. ANTIBIOTICS INFECTION,BACT.  
GENTAMYCIN TOBRAMYCIN AMIKACIN NETILMICIN SISOMICIN CARBENICILLIN SULFAMETHOXAZOLE TRIMETHOPRIM PIPERACILLIN CETAZOLIN TICARCILLIN NEPHROPATHY ORL

### DISPLAY ALL

AN 1975-42716 DDFB P  
TI ANTI-INFLAMMATORY EFFECT OF HEPTYL ESTERS.  
AU ZSILINSKZY E; LONOVICS J; GECSE A  
LO SZEGED,HUNG.  
SO ACTA PHYSIOL.ACAD.SCI.HUNG. (44, NO.3-4, 431, 1973)  
DT Journal  
FS D-Q 1964-1975  
SH P Pharmacology  
CC 4 Analgesics  
9 Cardiovascular  
33 Respiratory  
IT PHENYLALANINE- CF. ARGININE-HEPTYL-C-ESTER ANTIPHLOGISTIC INFLUENCE ON VESSEL PERMEABILITY IN INFLAMMATION,EXP. DUE BRADYKININ CARRAGHEENIN

**DDFB/DRUGB**

SEROTONIN DEXTRAN HISTAMINE ALSO AEROSOL APPL. ANTI-ASTHMATIC ACT. AGAINST  
LUNG BRONCHOSPASM RAT GUINEA-PIG CONGRESS ABSTRACT ANTI-INFLAMMATORY  
ANTI-INFLAMMATORIES BLOOD-SUBSTITUTE ANTI-ASTHMATICS

**DISPLAY IBIB**

ACCESSION NUMBER: 1975-42716 P  
TITLE: ANTI-INFLAMMATORY EFFECT OF HEPTYL ESTERS.  
AUTHOR: ZSILINSKZY E; LONOVICS J; GECSE A  
LOCATION: SZEGED, HUNG.  
SOURCE: ACTA PHYSIOL.ACAD.SCI.HUNG. (44, NO.3-4, 431, 1973)

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**In North America**

CAS  
STN North America  
P.O. Box 3012  
Columbus, Ohio 43210-0012 U.S.A.

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614-447-3700 (worldwide)  
Fax: 614-447-3751  
Email: help@cas.org  
Internet: www.cas.org

**In Europe**

FIZ Karlsruhe  
STN Europe  
P.O. Box 2465  
76012 Karlsruhe  
Germany  
Phone: +49-7247-808-555  
Fax: +49-7247-808-259  
Email: helpdesk@fiz-karlsruhe.de  
Internet: www.stn-international.com

**In Japan**

JAICI (Japan Association for  
International Chemical Information)  
STN Japan  
Nakai Building  
6-25-4 Honkomagome, Bunkyo-ku  
Tokyo 113-0021, Japan  
Phone: +81-3-5978-3601 (Technical Service)  
+81-3-5978-3621 (Customer Service)  
Fax: +81-3-5978-3600  
Email: support@jaici.or.jp (Technical Service)  
customer@jaici.or.jp (Customer Service)  
Internet: www.jaici.or.jp