

CROPR (Derwent Crop Protection Registry)

Subject Coverage • Compounds which have appeared at least twice in the Derwent Crop Protection File.

File Type Factual, Substance

Features

Thesaurus	None		
Alerts (SDIs)	Not available		
CAS Registry Number [®] Identifiers	<input type="checkbox"/>	Page Images	<input type="checkbox"/>
Keep & Share	<input checked="" type="checkbox"/>	SLART	<input type="checkbox"/>
Learning Database	<input type="checkbox"/>	Structures	<input type="checkbox"/>

Record Content

- Derwent crop registry and crop protection names, substructure codes, and Enzyme Commission Numbers
- Compounds selected can then be cross-file searched in the CROPU file in order to find all the bibliographic information and abstracts.

File Size • 11,651 substance records

Coverage 1985-2002

Updates Closed file

Language English

Database Producer Clarivate
 Friars House, 160 Black Friars Rd.
 London SE1 8EZ
 United Kingdom

Copyright Holder: Clarivate

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CROPR

Sources

- 1,100 scientific journals and conference proceedings
 - Patents (from 1996 onwards)
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User Aids

- Online Helps (HELP DIRECTORY lists all help messages available)
 - STN Guide
-

Cluster

None

**Related
Databases**

CROPU

Search and Display Field Codes

There are no fields that allow left truncation in this file.

General Search Fields

Search Field Name	Search Code	Search Examples	Display Codes
Basic Index (contains single words from controlled term (CT), Derwent crop registry (DCRN) and crop protection names (DPCN), substructure terms (SS) and Enzyme Commission Numbers (EC) fields)	None or /BI	S INSECT ANTIFEEDANT# S SENKIRKIN	CT, DCRN, DCN, SS
Accession Number Controlled Term (pharmacology terms) Derwent Crop Protection Name Derwent Crop Registry Name (1) Entry Date (2) Enzyme Commission Number Multipunch Codes (limited by roles) (3) Substructure Term	/AN /CT /DCPN /DCRN /ED (/UP) /EC /MPC /SS	S 7196/AN S INSECT-GROWTH-REGULATORS/CT S SENKIRKINE/DCPN S SENKIRKIN/DCRN S L10 AND ED>JUNE 1995 S EC-3.2.1.14/EC S 052 06- 07-/MPC S 02- *G/MPC S PHENOL-ETHER/SS	AN CT DCPN DCRN not displayed CT MPC SS

(1) For file crossover to the bibliographic file CROPU, SELECT DCRN and search the resulting E-number(s) in CROPU.

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

(3) Search with implied (L) proximity is available in this field. There are 4 roles to limit the search for codes: G General Chemical Codes, P Peptide Codes, PI Physical and Inorganic Codes, S Steroid Codes.

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 AU. 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 CT DCPN DCRN EC MPC SS	Accession Number Controlled Term Derwent Crop Protection Name Derwent Crop Registry Name Enzyme Commission Number Multipunch Code Substructure Term	DIS AN D CT D DCPN D DCRN D EC D MPC D SS
ALL IALL IND TRIAL (TRI, SAM)	AN, DCRN, DCPN, CT, SS, MPC (ALL is the default) AN, DCRN, DCPN, CT, SS, MPC AN, CT, SS, MPC AN, SS	D ALL D IALL D IND 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

CROPR**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
Controlled Term	CT	Y	Y
Derwent Crop Protection Name	DCPN	Y	Y
Derwent Crop Registry Name	DCRN	Y	Y
Enzyme Commission Number	EC	Y	Y
Multipunch Code	MPC	Y	N
Occurrence Count of Hit Terms	OCC	N	Y
Substructure Term	SS	Y	N

(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 CT.

Sample Records**DISPLAY ALL**

```
AN      8743  CROPR
DCRN    PEZIZAOST
DCPN    PEZIZA-OSTRACODERMA
CT      BIOL.CONTROL-AGENTS; BIOFUNGICIDES; PEZIZALES; ASCOMYCOTINA
MPC     013  *G
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DISPLAY IALL

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ACCESSION NUMBER:          9219  CROPR
DERWENT CROP REGISTRY NAME: PIRIMICAR
DERWENT CROP NAME:        PIRIMICARB
CONTROLLED TERM:          INSECTICIDES; FUMIGANTS; SYSTEMICS;
                          ANTICHOLINESTERASES
SUBSTRUCTURE TERM:        CARBAMATE; PYRIMIDINE; GUANIDINE,CYCLIC; IMIDATE
MULTIPUNCH CODE:         02& *G; 06& *G; 063 *G; 07- *G; 072 *G; 083 *G; 10-
                          *G; 103 *G; 105 *G; 106 *G; 107 *G; 12& *G; 12- *G;
                          122 *G; 19- *G; 196 *G; 24- *G; 242 *G; 243 *G; 247
                          *G; 26- *G
```

DISPLAY IND

```
AN      10159  CROPR
CT      EXTENDERS; TRIAL-PREP.
SS      AMINE; POLYOLEFIN; ACYCLIC
MPC     11& *G; 110 *G; 115 *G; 12& *G; 123 *G; 13& *G; 134 *G; 140 *G; 15& *G;
        151 *G; 192 *G
```

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