

# Derwent Drug Registry

Date revised: 2 August 2021

## Description

The Derwent Drug Registry is designed to be used in conjunction with the companion bibliographic file. It provides a reference to all established drugs and chemicals indexed in the Derwent Drug File. It provides the capability for retrieving groups of drugs that have common structural features and/or biological activities. The Registry covers the full name of drugs, activities, chemical molecular formulas and synonyms. Updated semiannually.

## Date Coverage

Current

## Geographic Coverage

International

## Subject Coverage

The Derwent Drug Registry covers approximately 125,000 known drugs.

Use Derwent Drug Registry to identify:

- All drugs with particular molecular activity
- All drugs with a particular mechanism of action
- Synonyms for a particular drug
- The Derwent registry name for the chemical xenysalate

## Update Frequency

Semiannually

## Document Types

Directory

## Publisher

Derwent Drug Registry is provided by Clarivate Analytics. Questions concerning file content should be directed to Customer Care at: <http://clarivate.com/about-us/contact-us/>.

# Sample document



## Derwent Drug Registry

Basic Search | Advanced ▾ | Command Line | Pricing

Full text < Back to results

Add to selected items

Save to My Research Email

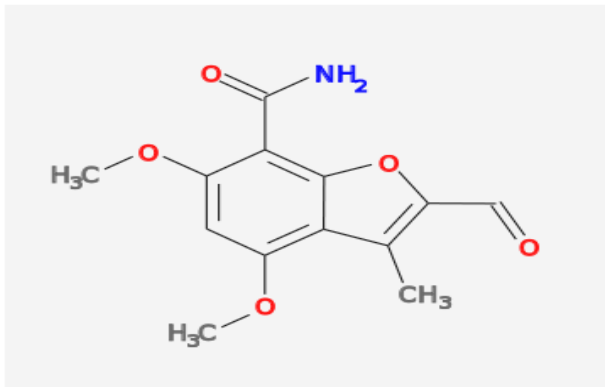
TI

DR0278174

Derwent Drug Registry (2014) Pricing

Full text [Translate](#)

TX



Indexing (details) Cite

TI  
LA  
MEC  
DTYPE  
PUB  
PSTYLE  
PD,YR  
AN  
FAV  
UD

Title	DR0278174
Language	English
Mechanism of action	CYTOSTATICS
Document type	Drug Directory
Publication title	Derwent Drug Registry
Publication type	Encyclopedias & Reference Works
Publication date	2014
Source attribution	Derwent Drug Registry, © Publisher specific
Accession number	3134796
Document URL	<a href="http://search.proquest.com/professional/docview/1549611815?accountid=166878">http://search.proquest.com/professional/docview/1549611815?accountid=166878</a>
First available	2014-07-31
Updates	2014-07-31
Database	Derwent Drug Registry

## Search fields

Field Name	Field Code	Example	Description and Notes
Accession number	AN	an(3134796)	A unique document identification number assigned by the information provider.
All fields (plus full text)	--	"multiple sclerosis"	Includes all fields including the document text.
All fields (no full text)	ALL	all(multiple sclerosis)	The search includes all fields <i>except</i> Document text (TX).
Document title	TI	ti(dr0278174)	
Document type	DTYPE	dtype(drug directory)	All documents are 'Drug Directory' document type.
Drug name	DN	dn(ibuprofen)	Displays as "Substance and Drug synonym" in Document View.
First available	FAV	fav(2014-07-31)	Indicates the first time a document was loaded in Biosis on PQD. It will not change however many times the record is subsequently reloaded, as long as the Accession number does not change.
From database	FDB	angiogenesis-inhibitors AND fdb(derwentdrugregistry) angiogenesis-inhibitors AND fdb(1008235)	Useful in multi-file searches to isolate records from a single file. FDB cannot be searched on its own; specify at least one search term then AND it with FDB.
Generic name	GN	gn(acid)	
Images	--		
Language	LA	la(english)	All documents are in English.
Mechanism of action	MEC	mec(cytostatics)	
Molecular formula	MF	mf(C30H46O3)	
Notes	NT	nt(isomer)	
Publication date	PD	pd(2014)	
Publication title	PUB	pub(derwent drug registry)	All documents have the publication 'Derwent Drug Registry'.
Publication type	PT	pt(encyclopedias)	
Publication year	YR	yr(2014) yr(2012-2014)	Date range searching is supported. Displays as part of "Publication date" in Document View.
Substance	SUBST	subst(EPIAFZELE)	
Substructures	SBT	sbt(gastric)	
Synonyms	SYN	syn(violet)	
Updated	UD	ud(2014-07-31)	The date(s) the record was loaded as a result of an update provided by the supplier.

## Search tools

Field codes are used to search document fields, as shown in the sample document. Field codes may be used in searches entered on the **Basic Search**, **Advanced Search**, and **Command Line** search pages. **Limit options**, **Look up lists**, and **"Narrow results by" filters** tools are available for searching. Some data can be searched using more than one tool.

## Limit options

Limit options are quick and easy ways of searching certain common concepts. Check boxes are available for:

### Documents with images

**Date limiters** are available in which you can select single dates or ranges for date of **publication** and **updated**.

## Look up citation

If you need to trace a particular bibliographic reference, use the Look Up Citation feature. Find a link to this towards the top left-hand corner of the Advanced Search page; click this and you will go to a form where you can enter any known details of the citation, including document title, author, journal name, volume, issue, page, publication date, ISSN.

## Document formats

Document Format	Fields	Online	Export / Download
<b>Brief view</b>	Title and Publication date.	✓	
<b>Detailed view</b>	Same as Brief view plus a 3-line KWIC window.	✓	
<b>KWIC (Keyword in Context)</b>	Detailed view plus all occurrences of your search terms, highlighted within the fields where the terms occur.	✓	✓
<b>Preview</b>	Title, Author, Publication title, Publisher, Volume, Issue, Pagination, Publication date, Abstract, Subject.	✓	
<b>Brief citation</b>	Bibliographic record	✓	✓
<b>Full text plus graphics</b>	Complete record with image	✓	✓
<b>Custom</b>	Choose the fields you want.		✓

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