

Description

Drug Information Fulltext provides complete evaluative drug descriptions of thousands of drug products available in the U.S. The file contains monographs on drugs marketed in the U.S. and some abbreviated descriptions of investigational injectable drugs. Each drug monograph provides: trade names, generic name, manufacturer, therapeutic classification and CAS® Registry Number, as well as information on pharmacology, pharmacokinetics, toxicity, dosage and administration and references to the literature. Coverage is current.

Date Coverage

Current

Geographic Coverage

United States

Publisher

Drug Information Fulltext is provided by American Society of Health-System Pharmacists. Questions concerning file content should be directed to:

American Society of Health-System Pharmacists
7272 Wisconsin Avenue
Bethesda MD 20814
USA

Subject Coverage

Use Drug Information Fulltext to answer questions such as:

- Are there any side effects known for the antihistamine drug Seldane?
- What drugs can be used to treat “panic disorder”?
- What drugs does Pfizer have on the market?
- When Thiopental is administered as a drug added to large volume parenteral therapy, can Amikacin also be added to the injection?

Update Frequency

Monthly

Document Types

- Monographs

Terms & Conditions

[Dialog Standard Terms & Conditions](#) apply.

Notes:

Field codes may be used in searches entered on the Basic Search, Advanced Search and Command Line Search pages. The tools available for searching are [Search Fields](#), [Limit Options](#), [Browse Fields](#) and [“Narrow Results By” Limiters](#). Each of these tools is listed separately below. Some data can be searched using more than one tool.

SEARCH FIELDS

Field Name	Field Code	Example	Selectable from Advanced Search form drop-down menu	Available as Limit Option	Available Look up / Browse	Displayed in Document View	Description and Notes
Accession number	AN	an(310014)	No	No	No	Yes	
All fields (plus full text)	-	research method*	Yes	No	No	-	

Field Name	Field Code	Example	Selectable from Advanced Search form drop-down menu	Available as Limit Option	Available Look up / Browse	Displayed in Document View	Description and Notes
All fields (no full text)	All	all(research method*)	No	No	No	-	
CAS® Registry Number	RN	rn(34195-34-1 or 65576-45-6)	Yes	No	No	Yes	Generally displays in the Substance field.
Chemical name	CNM	cnm(hexahydrate) cnm(2-benzisoxazol-3-yl)	Yes	No	No	Yes	Displays in the Substance field.
Classification code	CC	cc(28:16.08.04) cc(antihistamine drugs)	No	No	No	Yes	Generally displays in the Text field.
Classification name	CL	cl(antihistamine drugs)	Yes	No	Yes	Yes	Generally displays in the Text field.
Company name	COM	com(pfizer or merck)	No	No	No	Yes	
Concepts	CNC	cnc(interactions)	Yes	No	No	No	Generally displays in the Text field.
Document text	TX	tx(atypical or second-generation)	Yes	No	No	Yes	
Document title	TI	ti(asenapine maleate)	Yes	No	No	Yes	
Document type	DTYPE	dtype(monograph)	No	No	No	Yes	
Generic name	GN	gn("hydrocodone bitartrate")	Yes	No	No	No	
Investigational name	LAB	lab(278474)	No	No	No	Yes	
Laboratory code	LAB	lab(64766) lab(r 64766)	No	No	No	Yes	
Language	LA	la(english)	No	No	No	Yes	
Last updated	LUPD	lupd(2011) lupd(201111) lupd(20111115)	No	Yes	No	Yes	
Molecular formula	MF	mf(c17h16clno•c4h4o4)	Yes	No	No	Yes	
Publication date	PD	pd(20110927)	No	Yes	No	Yes	
Publication title	PUB	pub(american hospital formulary service)	Yes	No	No	Yes	
Publication type	PSTYPE	pstype(book)	No	No	No	Yes	
Publication year	YR	yr(2011) yr(2007-2009)	No	No	No	No	
References	REF	ref(perna)	No	No	No	Yes	Displays in the Text field.
Subject	SU	su(adverse reaction)	No	No	No		
Substance	SUBST	subst(norco) subst(2-benzisoxazol-3-yl)	Yes	No	Yes	Yes	May display in Text field.
Synonyms	SYN	syn("dihydrocodeinone bitartrate")	Yes	No	No	Yes	
Table of contents	TOC	toc(cautions)	No	No	No	Yes	
Trade name	TN	tn(risperdal)	No	No	No	Yes	May display in the Title or the Text fields.

LIMIT OPTIONS

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

BROWSE FIELDS

You can browse the contents of certain fields by using Look Up lists. These are particularly useful to validate spellings or the presence of specific data. Terms found in the course of browsing may be selected and automatically added to the Advanced Search form. Look Up lists are available in the fields drop-down for:

Substance

and in the fields drop-down only for:

Classification name, Publication

“NARROW RESULTS BY” LIMITERS

When results of a search are presented, the results display is accompanied by a list of “Narrow results by” options shown on the right-hand panel. Click on any of these options and you will see a ranked list showing the most frequently occurring terms in your results. Click on the term to apply it to (“narrow”) your search results. “Narrow results by” limiters in Drug Information Fulltext include:

Publication title, Substance, Publication date

Contact the Dialog Knowledge Center

Within North America **1 800 3 DIALOG (1 800 334 2564)**

Outside North America **00 800 33 DIALOG (00 800 33 34 2564)**

Email: Customer@dialog.com