

USP Dictionary of USAN and International Drug Names

FILE DESCRIPTION

The **USP Dictionary of USAN and International Drug Names** database contains more established drug name listings than any other comparable resource. Developed by the U.S. Pharmacopeia, the USP Dictionary is recognized throughout the health care industry as the authoritative drug dictionary.

SUBJECT COVERAGE

The **USP Dictionary of USAN and International Drug Names** database contains more than 8,400 nonproprietary drug name entries including:

- U.S. Adopted Names (USANs)
- USP-NF drug substances and excipients
- International Nonproprietary Names (INNs)
- British Approved Names (BANs)
- Japanese Approved Names (JANs)

It also contains more than 6,690 graphic formulas, more than 4,100 brand names from research oriented firms, more than 9,400 CAS® Registry Numbers, and 3,898 code designations.

SOURCES

The **USP Dictionary of USAN and International Drug Names** database is prepared in accordance with the parameters of content, format and style of the USP Nomenclature Committee. The USANs contained in the dictionary are developed by the prestigious USAN Council which is cosponsored by the U.S. Pharmacopeia, The American Medical Association, and the American Pharmaceutical Association, with participation by the Federal Food and Drug Administration.

TIPS

USE FILE 464

to verify names and spelling of materials used in laboratory research; find the supplier of a particular compound; determine when a USAN was established; find the exact chemical composition; group drug products into families.

USE RANK

to see which companies are working in an area of interest:

SELECT DIAGNOSTIC AID/TC
RANK CO

DIALOG FILE DATA

Inclusive Dates: 1996

Update Frequency: Closed

File Size: More than 8,500 records

CONTACT

USP Dictionary of USAN and International Drug Names is developed by the United States Pharmacopeia. Questions concerning file content should be directed to:

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File 464 USP Dictionary of USAN and International Drug Names
SAMPLE RECORD

DIALOG(R)File 464:USP DIctionary (USAN)
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00003911

/TI,NA,NA=,PY= INDIUM IN 111 PENTETREOTIDE (1995)
(pen te tree(') oh tide)

MF= MOLECULAR FORMULA: C63H84S^{UP}111INN13O19S2

/CN,NA,CN=,NA= CHEMICAL NAME: (1) Indate (1(-))-^(sup 111)In, (N-(2-((2-is(carboxymethyl)amino(ethyl((carboxymethyl)amino)ethyl)-N-(carboxymethyl)glycyl-'D'-phenylalanyl-'L'-cysteinyl-'L'-phenylalanyl-'D'-tryptophyl-'L'-lysyl-'L'-threonyl-N-(2-hydroxy-1-hydroxymethyl)propyl)-'L'-cysteinamide cyclic(3->8)-disulfidato(4(-)))-, hydrogen, stereoisomer; (2) N-((2Bis(carboxymethyl)amino)ethyl)(carboxymethyl)amino)ethyl)-N-(carboxymethyl)glycyl-'D'-phenylalanyl-'L'-cysteinyl-'L'-phenylalanyl-'D'-tryptophyl-'L'-lysyl-'L'-threonyl-N-((1R,2R)-2-hydroxy-1-(hydroxymethyl)propyl)-'L'-cysteinamide, cyclic(3->8)-disulfide, ((sup111)In)chelate.

RN= CAS REGISTRY NO.: 159201-00-0

/TC= PHARM CATEGORY: Diagnostic aid

/TN, TN= BRAND NAME (MFR.): OctreoScan (Mallinckrodt Medical)

(/CO,CO=)

/SY, SY= LAB CODE: MP-1727

SEARCH OPTIONS

BASIC INDEX

SEARCH SUFFIX	DISPLAY CODE	FIELD NAME	INDEXING	SELECT EXAMPLES
—	—	All Basic Index Fields	Word	S INDIUM
/CN	CN	Chemical Name ^{1,2}	Word	S CYSTEINAMIDE(W)CYCLIC/CN
/CO	CO	Manufacturer ¹	Word	S MALLINCKRODT/CO
/NA	NA	Drug Name ^{1,5}	Word	S CYSTEINAMIDE(W)CYCLIC/NA
/SY	SY	Laboratory Codes ²	Word	S MP(W)1727/SY
/TC	TC	Pharmacological and/or Therapeutic Class ³	Word & Phrase	S DIAGNOSTIC(W)AID/TC S DIAGNOSTIC AID/TC
/TI	TI	Title (Drug Name) ^{2,4}	Word	S PENTETREOTIDE/TI
/TN	TN	Brand Name ^{1,2}	Word	S OCTREOSCAN/TN

¹ Searchable in the Basic Index and in the Additional Indexes.

⁴ Also may include references.

² Also searchable as NA.

⁵ Includes Drug Name (Title), Chemical Name, Brand Name, and Laboratory Codes.

³ Also searchable as /DE.

ADDITIONAL INDEXES

SEARCH PREFIX	DISPLAY CODE	FIELD NAME	INDEXING	SELECT EXAMPLES
—	AZ	DIALOG Accession Number		
CN=	CN	Chemical Name ^{1,2}	Phrase	S CN=N-(2-((2-BIS(CARBOXYMETHYL)?
CO=	CO	Manufacturer ¹	Phrase	S CO=MALLINCKRODT?
MF=	MF	Molecular Formula	Phrase	S MF=C63H84SUP111INN13O19S2
NA=	NA	Drug Name ^{1,5}	Phrase	S NA=INDIUM IN 111 PENTETREOTIDE
PY=	PY	Year Adopted by USAN	Phrase	S PY=1995
RN=	RN	CAS(R) Registry Number	Phrase	S RN=159201-00-0
SY=	SY	Laboratory Codes ²	Phrase	S SY=MP-1727
TN=	TN	Brand Name ^{1,2}	Phrase	S TN=OCTREOSCAN
UD=	—	Update	Phrase	S UD=9999

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SPECIAL FEATURES

For command descriptions, enter HELP SORT, HELP RANK, HELP MAP online.

SORT	CO, NA, PY, RN, TI	SORT S6/ALL/TI
RANK	All phrase- and numeric-indexed fields in the Additional Indexes can be ranked.	RANK CO RANK NA S4
MAP	NA, RN, TI	MAP NA TEMP S2 MAP RN TEMP S1

PREDEFINED FORMAT OPTIONS

NO.	DIALOGWEB FORMAT	RECORD CONTENT
1	--	DIALOG Accession Number
2	--	Full Record
3	Medium	Name, Molecular Formula, Chemical Name
4	--	Full Record with Tagged Fields
5	Long	Full Record
6	--	Drug Name (Title)
7	--	Full Record
8	Free	Drug Name & Therapeutic Class
9	--	Full Record
19	Full	Full Record
K	--	KWIC (Key Word In Context) displays a window of text; may be used alone or with other formats

OTHER OUTPUT OPTIONS

For an explanation, enter HELP TYPE, HELP UDF, HELP TAG online.

USER DEFINED FORMATS	Display codes listed in the Search Options tables can be used to customize output.	TYPE S4/NA,CO/1-5, PRINT S5/NA,CO/ALL
TAG	Output can be displayed with tags identifying each display field.	TYPE S1/9/ALL TAG
DIRECT RECORD ACCESS	If the accession number of a specific record is known, it can be used to display the record directly.	TYPE 00123456/9 PRINT 000654321/9

FOR ONLINE HELP:

See HELP FIELDS 464 for searchable fields; HELP FORMAT 464 for output formats; HELP LIMIT 464 for limits; HELP RATES 464 for cost information; HELP SORT 464 for sorts.