

LDRUG



A training database for learning how to use the DRUG files:

DDFU Derwent Drug File Standard
DRUGU Derwent Drug File for Subscribers

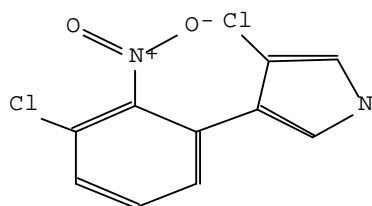
(See database summary sheet DDFU/DRUGU for details on search and display fields, which are valid in LDRUG).

Subject Coverage	All aspects of drugs: <ul style="list-style-type: none">• Analysis• Biochemistry• Galenics• Metabolism• Pharmacokinetics• Pharmacology• Structure-activity relationships• Synthesis• Therapeutics and adverse effects• Toxicology
File Type	Bibliographic, learning
Features	Alerts (SDI) Not available CAS Registry Numbers® <input checked="" type="checkbox"/> Page Images <input type="checkbox"/> STN AnaVist <input type="checkbox"/> Keep & Share <input checked="" type="checkbox"/> SLART <input type="checkbox"/> STN Easy <input type="checkbox"/> Learning Database <input checked="" type="checkbox"/> Structures <input type="checkbox"/> STN Viewer <input type="checkbox"/>
Record Content	Record contain bibliographic information, controlled term indexing, and structure codes (file DRUGU only)
File Size	500 compounds from the Registry segment and about 15,000 relating literature records
Coverage	1983-November 1994
Updates	Closed file
Language	English
Database Producer	Thomson Reuters (Professional) UK Ltd. The Johnson Building 77 Hatton Garden London EC1N 8JS United Kingdom Phone: +44 20 7433 4000 Fax: +44 20 7433 4001 Helpdesk: +44 20 7433 4999 E-mail: ts.support.emea@thomsonreuters.com Copyright Holder: Thomson Reuters

Sources	Medical and scientific journals and conference proceedings.
User Aids	<ul style="list-style-type: none">• 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
Clusters	<ul style="list-style-type: none">• LEARNING STN Database Clusters information (PDF)
Related Databases	<ul style="list-style-type: none">• DDFU• DRUGU contain data from 1983 to present
Pricing	See the STN Price List or enter HELP COST at an arrow prompt.

Sample Records**DISPLAY ALL STR from REGISTRY SEGMENT**

AN 20825 LDRUG
 DDRN PYRROLNIT
 DDN PYRROLNITRIN
 RN 1018-71-9
 CT ANTIBIOTICS; FUNGICIDES
 SS PYRROLE; CHLORINE; ARYLCHLORIDE; NITROARENE; BH-LINKED-CC
 MPC 02& *G; 02- *G; 03& *G; 032 *G; 06& *G; 067 *G; 071 *G; 097 *G; 10- *G;
 104 *G; 105 *G; 131 *G; 163 *G; 17& *G; 17- *G; 171 *G; 174 *G

**DISPLAY ALL from LITERATURE SEGMENT**

AN 1986-21902 LDRUG P A
 TI On the Pharmaceutical and Biopharmaceutical Assessment of Acetylamino nitropropoxybenzene (Falimint). Part 6. Quantitive Composition of the Metabolites.
 AU Gerlach K; Metzner J; Fuerst W
 LO Halle, Germany, East
 SO Pharmazie (40, Number 8, 564-65, 1985) 2 Fig. 5 Tab. 2 Reference
 CODEN: PHARAT ISSN: 0031-7144
 AV Sekt. Pharmazie der Martin-Luther-University Halle-Wittenberg, DDR-4020 Halle/Saale, Weinbergweg 15, DDR
 LA German
 DT Journal
 AB The metabolism of Falimint following p.o. administration to human subjects was studied. Polarographic analysis of the urine showed that most of the drug was eliminated within 6 hr, the main metabolite being falimintic acid (3-(2-acetamido 4-nitrophenoxy) propionic acid). Other metabolites include free and conjugated 2-acetamido-4-nitrophenol (AANP), 2-aminonitrophenol (ANP), 3-(2-amino 4-nitrophenoxy) propionic acid (M7) and 2-amino 4-nitropropoxybenzene (Ultrasweet). Variations in the relative amounts of the metabolites over the test period were discussed.
 SH P Pharmacology
 A Analysis
 CC 5 Analysis
 8 Pharmacokinetics
 33 Respiratory
 CT QUANT. *FT; DET. *FT; ANALYSIS *FT; POLAROGRAPHY *FT; ELIMINATION *FT; CONC. *FT; URINE *FT; HUMAN *FT; PHARMACOKINETICS *FT; METABOLITE *FT; ELECTROCHEM. *FT
 [01] FALIMINT *OC; FALIMINT *DM; P.O. *FT; ANTITUSSIVES *FT; FALIMINT *RN; OC *FT; DM *FT
 [02] FALIMINTATE *OC; FALIMINTATE *DM; PHENOL-ETHER *FT; NITROARENE *FT; ARYLAMINE *FT; AMINOACID *FT; C-AMIDE *FT; OC *FT; DM *FT; FALIMINTA *RN
 [03] ULTRASWEET *OC; ULTRASWEET *DM; ULTRASWEE *RN; OC *FT; DM *FT

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[04] NITROARENE *FT; ARYLAMINE *FT; PHENOL *FT; C-AMIDE *FT; CONJUGATE *FT;
PHENOL-ETHER *FT; C-ACID *FT; OC *FT; DM *FT

FA AB; LA; CT; MPC

FS Literature

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