

Title (en)  
NOVEL METHODS

Title (de)  
NEUES VERFAHREN

Title (fr)  
PROCEDES NOUVEAUX

Publication  
**EP 0927029 A4 20010613 (EN)**

Application  
**EP 97942388 A 19970903**

Priority  
• US 9715475 W 19970903  
• US 2543996 P 19960906  
• US 5066697 P 19970624

Abstract (en)  
[origin: WO9809619A1] A novel method for treating cardiovascular disease in postmenopausal women is described. Idoxifene is the preferred compound.

IPC 1-7  
**A61K 31/135**

IPC 8 full level  
**C07D 295/08** (2006.01); **A61K 31/135** (2006.01); **A61K 31/138** (2006.01); **A61K 31/275** (2006.01); **A61K 31/40** (2006.01); **A61K 31/495** (2006.01); **A61K 31/5375** (2006.01); **A61P 5/30** (2006.01); **A61P 9/10** (2006.01); **A61P 19/10** (2006.01)

CPC (source: EP KR)  
**A61K 31/138** (2013.01 - EP); **A61K 31/40** (2013.01 - EP KR); **A61P 5/30** (2017.12 - EP); **A61P 9/10** (2017.12 - EP); **A61P 19/10** (2017.12 - EP)

Citation (search report)  
• [PX] WO 9640098 A2 19961219 - NEORX CORP [US], et al  
• [E] EP 0843999 A1 19980527 - PFIZER [US]  
• [Y] GRAINGER D J ET AL: "TAMOXIFEN: TEACHING AN OLD DRUG NEW TRICKS?", NATURE MEDICINE,US,NATURE PUBLISHING, CO, vol. 2, no. 4, 1 April 1996 (1996-04-01), pages 381 - 385, XP000604987, ISSN: 1078-8956  
• [Y] GRAINGER D J ET AL: "TAMOXIFEN DECREASES THE RATE OF PROLIFERATION OF RAT VASCULAR SMOOTH-MUSCLE CELLS IN CULTURE BY INDUCING PRODUCTION OF TRANSFORMING GROWTH FACTOR BETA", BIOCHEMICAL JOURNAL,GB,PORTLAND PRESS, LONDON, vol. 294, no. 1, 15 August 1993 (1993-08-15), pages 109 - 112, XP002061173, ISSN: 0264-6021  
• See references of WO 9809619A1

Designated contracting state (EPC)  
AT BE CH DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE

DOCDB simple family (publication)  
**WO 9809619 A1 19980312**; AR 008155 A1 19991209; AU 4247397 A 19980326; AU 4409797 A 19980326; BR 9711676 A 19990824; BR 9711681 A 19990824; CA 2264775 A1 19980312; CA 2264943 A1 19980312; CN 1236299 A 19991124; CN 1236313 A 19991124; CO 4920218 A1 20000529; CO 5070658 A1 20010828; CZ 76699 A3 19990811; EP 0927029 A1 19990707; EP 0927029 A4 20010613; EP 0929216 A1 19990721; EP 0929216 A4 20010404; IL 128645 A0 20000131; JP 2002515046 A 20020521; JP 2002515047 A 20020521; KR 20000068472 A 20001125; KR 20000068473 A 20001125; NO 991096 D0 19990305; NO 991096 L 19990305; NO 991097 D0 19990305; NO 991097 L 19990305; PL 332038 A1 19990816; PL 332278 A1 19990830; TR 199900504 T2 19990621; TR 199900506 T2 19990721; TW 411273 B 20001111; WO 9809519 A1 19980312

DOCDB simple family (application)  
**US 9715475 W 19970903**; AR P970103968 A 19970829; AU 4247397 A 19970903; AU 4409797 A 19970903; BR 9711676 A 19970903; BR 9711681 A 19970903; CA 2264775 A 19970903; CA 2264943 A 19970903; CN 97199492 A 19970903; CN 97199493 A 19970903; CO 97051287 A 19970904; CO 97051289 A 19970904; CZ 76699 A 19970903; EP 97940773 A 19970903; EP 97942388 A 19970903; IL 12864597 A 19970903; JP 51283798 A 19970903; JP 51283898 A 19970903; KR 19997001860 A 19990305; KR 19997001861 A 19990305; NO 991096 A 19990305; NO 991097 A 19990305; PL 33203897 A 19970903; PL 33227897 A 19970903; TR 9900504 T 19970903; TR 9900506 T 19970903; TW 86112930 A 19971211; US 9715474 W 19970903