

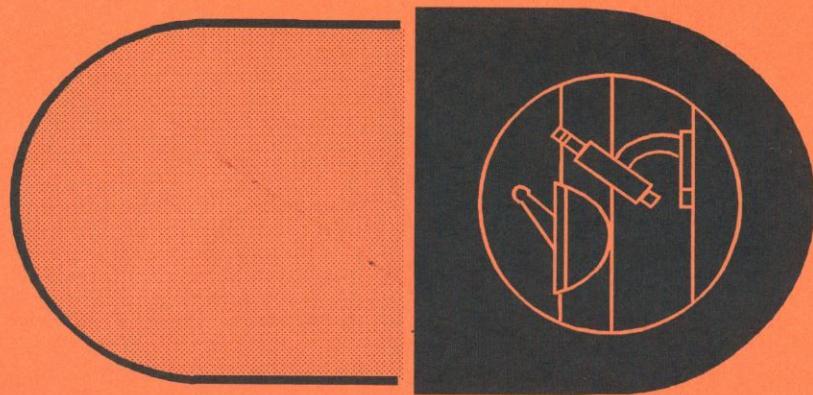
CUMULATIVE  
SUPPLEMENT 5  
MAY 2000

APPROVED  
DRUG PRODUCTS  
WITH  
THERAPEUTIC EQUIVALENCE EVALUATIONS

20<sup>TH</sup> EDITION

U.S. DEPARTMENT OF HEALTH AND HUMAN SERVICES  
PUBLIC HEALTH SERVICE  
FOOD AND DRUG ADMINISTRATION  
CENTER FOR DRUG EVALUATION AND RESEARCH  
OFFICE OF INFORMATION TECHNOLOGY  
DIVISION OF DATA MANAGEMENT AND SERVICES

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**APPROVED DRUG PRODUCTS  
with  
THERAPEUTIC EQUIVALENCE EVALUATIONS**

**20TH EDITION**

**Cumulative Supplement 5**

**MAY 2000**

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**APPROVED DRUG PRODUCTS  
with  
THERAPEUTIC EQUIVALENCE EVALUATIONS**

**20TH EDITION**

**CUMULATIVE SUPPLEMENT 5  
MAY 2000**

**1.0 INTRODUCTION**

**1.1 HOW TO USE THE CUMULATIVE SUPPLEMENT**

This Cumulative Supplement is one of a series of monthly updates to the Approved Drug Products with Therapeutic Equivalence Evaluations, 20th Edition (the List). The List is composed of four parts: approved prescription drug products with therapeutic equivalence evaluations, over-the-counter (OTC) drug products that require approved applications as a condition of marketing, drug products with approval under Section 505 of the Act administered by the Center for Biologics Evaluation and Research and products that have never been marketed, have been discontinued from marketing or that have had their approvals withdrawn for other than safety or efficacy reasons.

The Cumulative Supplement provides, among other things, information on newly approved drugs and, if necessary, revised therapeutic equivalence evaluations and updated patent and exclusivity data. The Addendum contains appropriate drug patent and exclusivity information required of the Agency by the "Drug Price Competition and Patent Term Restoration Act of 1984" for the Prescription, OTC, and Drug Products with Approval under Section 505 of the Act Administered by the Center for Biologics Evaluation and Research Lists.

The Patent and Exclusivity Lists are arranged in alphabetical order by active ingredient name. For those products with multiple active ingredients, only the first active ingredient (in alphabetical sort) will appear. In addition, the trade name will be displayed to the right of the active ingredient name for each product. Also shown is the application number and product number (FDA's internal file number) for reference purposes. All patents with their expiration dates are displayed for each application number. Use patents are indicated with the symbol "U" followed by a number representing a specific use. Patent and Exclusivity information for a specific drug is indicated by an abbreviation followed by the date upon which the patent and/or exclusivity expires. Refer to the Patent and Exclusivity Terms section in the Patent and Exclusivity Information Addendum for an explanation of all codes and abbreviations. Information regarding drug patents and exclusivity for an approved product will appear in this addendum as it is received and may not correspond with the month the drug product is approved and published in the Rx/OTC sections of the Cumulative Supplement.

Because all parts of the publication are subject to changes, additions, or deletions, the List must be used in conjunction with the most current Cumulative Supplement. Users may wish to place an asterisk (\*) to the left of the ingredient(s) in the List to indicate that changes to that entry appear in the Cumulative Supplement.

Drug product information is provided in each Cumulative Supplement for completeness to assist in locating the proper place in the List for the revision. [Strength(s) which already exist in the List will not be repeated for context.]

The presence of any therapeutic equivalence code indicates that the drug product is multisource; the deletion of a therapeutic equivalence code indicates that the drug product has become single source. (An infrequent exception exists when a therapeutic equivalence code is revised. In that case the deletion of the therapeutic equivalence code is followed immediately by the addition of the revised one.)

New additions to the Prescription Drug Product List, OTC Drug Product List, and the Patent and Exclusivity Data are indicated by the symbol >**ADD**> to the left of the line on which new information exists. The >**ADD**> symbol is then dropped in subsequent Cumulative Supplements for that item.

New deletions to the Prescription Drug Product List and OTC Drug Product List are indicated by the symbol >**DLT**> (DELETE) to the left of the line. The >**DLT**> symbol is dropped in subsequent Cumulative Supplements for that item. The shaded print remains in the Prescription Drug Product List and OTC Drug Product Lists in all Cumulative Supplements (hard copy only) for this edition.

Products that have never been marketed, have been discontinued from marketing or that have had their approvals withdrawn for other than safety or efficacy reasons, will be flagged in this Cumulative Supplement with the "@" symbol to designate their non-marketed status. All products having a "@" symbol in the 12th Cumulative Supplement of the 20h Edition List will then be added to the "Discontinued Drug Product List" appearing in the 21st Edition.

## 1.2 APPLICANT NAME CHANGES

It is not practical to identify in the Cumulative Supplement each and every product involved when an applicant transfers its entire line of approved drug products to another applicant, or when an applicant changes its name. Therefore, the cumulation of these transfers and name changes will be identified in this section only. Where only partial lines of approved products are transferred between applicants, each approved product involved will appear as an applicant name change entry in the Cumulative Supplement.

It is also not practical to identify each and every product involved when an applicant name is changed to meet internal publication standards (e.g., MSD or Zenith [Former Abbreviated Names] are changed, respectively, to Merck Sharp Dohme or Zenith Labs [New Abbreviated Names]). When

this occurs, each product involved (either currently in the Cumulative Supplement or in the following year's edition) will reflect the new abbreviated name. Consequently, it will not appear as an applicant name change entry in the Cumulative Supplement nor will the cumulation of these name changes appear in this section

#### APPLICANT NAME CHANGES

<u>FORMER APPLICANT NAME (FORMER ABBREVIATED NAME)</u>	<u>NEW APPLICANT NAME (NEW ABBREVIATED NAME)</u>
GALDERMA LABS INC (GALDERMA)	GALDERMA LABORATORIES LP (GALDERMA LABS LP)
GLOBAL PHARMACEUTICAL CORP (GLOBAL PHARM)	IMPAX LABORATORIES INC (IMPAX LABS)
HOECHST MARION ROUSSEL INC (HOECHST MARION RSSL)	AVENTIS PHARMACEUTICALS INC (AVENTIS PHARMS)
RHONE POULENC RORER PHARMACEUTICALS INC (RHONE POULENCE RORER)	AVENTIS PHARMACEUTICALS PRODUCTS INC (AVENTIS PHARM PROD)
TAP HOLDINGS INC (TAP HOLDINGS)	TAP PHARMACEUTICAL PRODUCTS INC (TAP PHARM)
ZENECA INC (ZENECA)	ASTRAZENECA PHARMACEUTICALS LP (ASTRAZENECA PHARMS)
ZENECA LTD (ZENECA)	ASTRAZENECA UK LTD (ASTRAZENECA UK)
ZENECA PHARMACEUTICALS DIV ZENECA INC (ZENECA)	ASTRAZENECA PHARMACEUTICALS LP (ASTRAZENECA PHARMS)

#### 1.3 DICLOFENAC SODIUM OPHTHALMIC SOLUTION 0.1%

Two NDAs have been approved for diclofenac sodium ophthalmic solution 0.1% (DSOS), (1) Ciba's NDA 20-037 for Voltaren and (2) Falcon Pharms' (Alcon) NDA 20-809 for DSOS. Alcon was required to do a study comparing their DSOS to Voltaren and to a placebo control in post cataract surgical inflammation. This study was necessary to demonstrate that the different formulation of the Alcon drug product did not affect the safety and/or effectiveness of the proposed drug product for this indication. Prior to the approval of Alcon's DSOS Ciba did clinical studies and was approved for two additional indications for the temporary relief of pain and photophobia in patients undergoing corneal refractive surgery. Three years of Waxman-Hatch marketing exclusivity was granted to Ciba for these two new uses.

Since the treatment of pain has a different site of action than the anti-inflammatory or photophobia indications the Agency did not have information to support a recommendation that the Alcon and Ciba DSOS are therapeutically equivalent for the treatment of pain. The designation of therapeutic equivalence at this time applies only to the anti-inflammatory indication. The therapeutic equivalence designation will apply to the photophobia indication upon expiration of Ciba's marketing exclusivity.

#### 1.4 AVAILABILITY OF THE EDITION

The 20th Edition of the Orange Book and its monthly cumulative supplements are available by subscription from the Government Printing Office:

Superintendent of Documents  
Government Printing Office  
P.O. Box 371954  
Pittsburgh, PA 15250-7954

The telephone number to charge your subscription is 202-512-1800. The cost is \$90.00 annually.

The Approved Drug Products with Therapeutic Equivalence Evaluation (Orange Book) and related drug information is also available on the Internet at the Food and Drug Administration, Center for Drug Evaluation and Research, Drug Info page.

There is an Electronic Orange Book Query (EOB) at <http://www.fda.gov/cder/ob>. The Query provides searching of the approved drug list by active ingredient, proprietary name, applicant holder or applicant number. Product search categories are: prescription, over-the-counter, discontinued drugs. There are links to patent and exclusivity information that may be applicable to each product. The data is updated concurrently with the publication of the annual edition or monthly cumulative supplements.

The Internet version of the hard copy Orange Book annual edition is at  
<http://www.fda.gov/cder/orange/adp.htm>.

The Internet version of the hard copy monthly supplement is at  
<http://www.fda.gov/cder/orange/supplement/cspreface.htm>. Changes to the annual edition are listed separately by month.

There are ASCII text files of the Orange Book drug product data at  
<http://www.fda.gov/cder/orange/obreadme.htm>. The drug product text files are zipped into zipobtxt.exe. The files are updated concurrently with the publication of the annual edition or monthly cumulative supplements.  
Appendix A and Appendix B are updated quarterly.

The 20th annual edition of the 1999 Orange Book Patent and Exclusivity List is at  
<http://www.fda.gov/cder/orange/20bookpub.pdf>.

The current year Patent and Exclusivity cumulative supplement list that denotes the current month additions is at  
<http://www.fda.gov/cder/orange/supplement/patents.pdf>.

The Drug Price Competition and Patent Term Restoration Act requires that patent information be filed with all newly submitted Section 505 drug applications. To facilitate industry submission of the information, a patent submission sample format is available in HTML and PDF format at:  
<http://www.fda.gov/cder/orange/patdecl.pdf>  
<http://www.fda.gov/cder/orange/patdecl.html>

The current listing of the Orphan Product Designations and Approvals is available at  
<http://www.fda.gov/orphan/designat/list.htm>.

## 1.5 REPORT OF COUNTS FOR THE PRESCRIPTION DRUG PRODUCT LIST

### DESCRIPTION OF REPORT

This report provides summary counts derived from the product information in the Prescription Drug Product List and the current Cumulative Supplement. Products included in the counts are domestically marketed drug products approved for both safety and effectiveness under section 505 of the Federal Food, Drug, and Cosmetic Act. Excluded are approved drug products marketed by distributors; those marketed solely abroad; and those now regarded as medical devices, biologics or foods.

The baseline column (Dec 1999) refers to the products in the Prescription Drug Product List. For each three-month period, a column of quarterly data is added which incorporates counts of product activity from the previous quarter(s) with those in the baseline count.

### DEFINITIONS

#### Drug Product

For this report, a drug product is the representation in the Prescription Drug Product List of an active moiety (molecular entity and its salts, esters and derivatives) either as a single ingredient or as a combination product provided in a specific dosage form and strength for a given route of administration with approval for marketing by a firm under a particular generic or trade name.

#### New Molecular Entity

A new molecular entity is considered an active moiety that has not previously been approved (either as the parent compound or as a salt, ester or derivative of the parent compound) in the United States for use in a drug product either as a single ingredient or as part of a combination.

REPORT OF COUNTS FOR THE PRESCRIPTION DRUG PRODUCT LIST

COUNTS CUMULATIVE BY QUARTER

<u>CATEGORIES COUNTED</u>	<u>DEC 1999</u>	<u>MAR 2000</u>	<u>JUN 2000</u>	<u>SEP 2000</u>
DRUG PRODUCTS LISTED	10045	10082	10082	10082
SINGLE SOURCE	2599 (25.9%)	2596 (25.7%)	2596 (25.7%)	2596 (25.7%)
MULTI SOURCE	7335 (73.0%)	7375 (73.2%)	7375 (73.2%)	7375 (73.2%)
THERAPEUTICALLY EQUIVALENT	6986 (69.5%)	7040 (69.8%)	7040 (69.8%)	7040 (69.8%)
NOT THERAPEUTICALLY EQUIVALENT	349 (3.5%)	355 (3.3%)	355 (3.3%)	355 (3.3%)
EXCEPTIONS <sup>1</sup>	111 (1.1%)	111 (1.1%)	111 (1.1%)	111 (1.1%)
NEW MOLECULAR ENTITIES APPROVED	0	6	6	6
NUMBER OF APPLICANTS	576	575	575	575

<sup>1</sup>Amino acid-containing products of varying composition (see Introduction, page xx of the List).

PRESCRIPTION DRUG PRODUCT LIST  
20TH EDITION  
RX DRUG PRODUCT LIST / CUMULATIVE SUPPLEMENT NUMBER 5 / JAN' 2000 - MAY' 2000

ACETAMINOPHEN; BUTALBITAL

CAPSULE; ORAL  
PHENYLIN FORTE  
AB + AMARIN PHARMS 650MG; 50MG

AB \* CARRICK 650MG; 50MG

TABLET; ORAL  
PHENYLIN  
AB + AMARIN PHARMS 325MG; 50MG

AB \* CARRICK 325MG; 50MG

ACETAMINOPHEN; CODEINE PHOSPHATE

SUSPENSION; ORAL  
ACETAMINOPHEN AND CODEINE PHOSPHATE  
AA AMARIN PHARMS 12.0MG/5ML; 12MG/5ML

AA CARRICK 12.0MG/5ML; 12MG/5ML

ACETAMINOPHEN; HYDROCODONE BITARTRATE

TABLET; ORAL  
HYDROCODONE BITARTRATE AND ACETAMINOPHEN  
UCB 325MG; 10MG

AA + VINTAGE PHARMS

325MG; 10MG  
500MG; 10MG  
660MG; 10MG

LORTAB  
UCB  
325MG; 5MG  
3.25MG; 5MG

@ NORCO  
AA + WATSON LABS  
325MG; 10MG  
325MG; 10MG

N40099 001  
JUN 25, 1997  
N40148 001  
FEB 14, 1997

N40148 001  
FEB 14, 1997

N40099 001  
JUN 25, 1997  
N40148 001  
FEB 14, 1997

N40148 001  
FEB 14, 1997

ACETAMINOPHEN; PENTAZOCINE HYDROCHLORIDE

CAPSULE; ORAL  
PENTAZOCINE HCL AND ACETAMINOPHEN  
AB WATSON LABS 650MG; EQ 25MG BASE

N88831 001  
JUN 19, 1985  
N8881 001  
JUN 19, 1985

TABLET; ORAL  
PENTAZOCINE HCL AND ACETAMINOPHEN  
AB + SANOFI SYNTHELABO 650MG; EQ 25MG BASE

N87811 001  
JUN 19, 1985  
N87811 001  
JUN 19, 1985

ACETOHEXAMIDE

TABLET; ORAL  
ACETOHEXAMIDE  
AB DYMOL 150MG

> DLT ^  
> DLT ^  
> ADD ^  
> ADD ^

TABLET; ORAL  
ADAPALENE  
AB DIFFERIN 0.1%

> ADD ^  
> ADD ^  
> ADD ^  
> ADD ^

CREAM; TOPICAL  
ADAPALENE  
AB + GALDERMA LABS LP 0.1%

> ADD ^  
> ADD ^  
> ADD ^  
> ADD ^

AEROSOL; METERED; INHALATION  
ALBUTEROL MEDEXOL

N40248 002  
APR 28, 2000  
N40248 001  
APR 28, 2000

ALBUTEROL  
MEDEXOL  
N40356 001  
MAY 31, 2000

0.09MG/INH  
N40358 001  
MAY 31, 2000

0.09MG/INH  
N40358 001  
MAY 31, 2000

ALBUTEROL SULFATE  
SOLUTION; INHALATION  
ALBUTEROL SULFATE  
BAUSCH AND LOMB EQ 0.083% BASE

N75358 001  
MAR 29, 2000

N75358 001  
MAR 29, 2000



ARDEPARIN SODIUM

INJECTABLE; INJECTION  
NORMIFLO  
+ PHARMacia AND UPJOHN 10,000 UNITS/0.5ML  
\* KEEKA AYERST 5,000 UNITS/0.5ML  
\* 10,000 UNITS/0.5ML

MAY 23, 1997  
MAY 23, 1997  
MAY 23, 1997  
MAY 23, 1997

N20227 001  
N20227 002  
N20227 003  
N20227 004

MAY 23, 1997  
MAY 23, 1997  
MAY 23, 1997  
MAY 23, 1997

> ADD >  
> ADD >

AA  
AA

ATROPINE SULFATE; DIPHENOXYLATE HYDROCHLORIDE

TABLET; ORAL DIPHENOXYLATE HCL AND ATROPINE SULFATE 0.025MG/2.5MG	N40357 001 MAY 02, 2000
ATROPINE SULFATE; EDROPHONIUM CHLORIDE	
INJECTABLE; INJECTION ENILON-PLUS	
+ BAXTER PHARM PROD	0.14MG/ML; 10MG/ML
+ OPTIVAR	0.14MG/ML; 10MG/ML
+ ASTA	0.14MG/ML; 10MG/ML
INJECTABLE; INJECTION OMMEDA	0.14MG/ML; 10MG/ML
INJECTABLE; INJECTION BENZTROPINE MESYLATE	
SOLUTION/DROPS; OPHTHALMIC OPTIVAR	
+ ASTA	0.05%
INJECTABLE; INJECTION VITAPED	
@ FRESENIUS KABI	
KABIVITE PED F + W KIT	
N/A, 80MG/VIAL; N/A, 0.02MG/VIAL; N/A, 0.001MG/VIAL; 400 IU/10ML, N/A; N/A, 0.14MG/VIAL; N/A, 1.7MG/VIAL; N/A, 5MG/VIAL; N/A, 1.4MG/VIAL; N/A, 1MG/VIAL; N/A, 1.4MG/VIAL; N/A, 1.2MG/VIAL; EQ 2,300 UNITS BASE/10ML, N/A; 7 IU/10ML, N/A	
N20176 001	
DEC 29, 1993	
VITAPED	
@ FRESENIUS KABI	
N/A, 80MG/VIAL; N/A, 0.02MG/VIAL; N/A, 0.001MG/VIAL; 400 IU/10ML, N/A; N/A, 0.14MG/VIAL; N/A, 1.7MG/VIAL; N/A, 5MG/VIAL; N/A, 1.4MG/VIAL; N/A, 1MG/VIAL; N/A, 1.4MG/VIAL; N/A, 1.2MG/VIAL; EQ 2,300 UNITS BASE/10ML, N/A; 7 IU/10ML, N/A	
N20176 001	
DEC 29, 1993	
BENZTROPINE MESYLATE	
TABLET; ORAL GENEVA PHARMS TECH	
AA	0.5MG
AA	1MG
AA	2MG
AA	0.5MG
AA	1MG
AA	2MG
AA	2.5MG
AA	3MG
AA	4MG
AA	5MG
AA	6MG
AA	7MG
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AA	11MG
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AA	399MG
AA</td	

BETHANECHOL CHLORIDEINJECTABLE; INJECTION

URECHOLINE

\* MERCK

@

TABLET; ORAL  
BETHANECHOL CHLORIDE

BERRY PHARMA

10MG

20MG

10MG

25MG

50MG

10MG

20MG

50MG

10MG



## CEFOTAXIME SODIUM

## CEFTRIAXONE SODIUM

**CEFTRIAXONE SODIUM; LIDOCAINE**

## INJECTABLE; INJECTION

EO 1GM BASE/VIAL,N/A;N/A, 1%	N50585 006 MAY 08, 1996	LOPROX + AVENTIS PHARMS	0 . 77%	N18748 001 DEC 30, 1982
EO 500MG BASE/VIAL,N/A;N/A, 1%	N50585 007 MAY 08, 1996	LOTION; TOPICAL LOPROX + AVENTIS PHARMS	0 . 77%	N19824 001 DEC 30, 1988

## CEPHALEXIN

EQ 1.25MG BASE/5ML	N50406 001	LOPROX	* HORCHST MARION RSSU	1%
EQ 2.50MG BASE/5ML	N50406 002			
EQ 2.50MG BASE/5ML	N50406 003			
EQ 2.50MG BASE/5ML	N62117 003			
EQ 2.50MG BASE/5ML	N62117 003	LOTION; TOPICAL	* HORCHST MARION RSSU	1%
EQ 1.25MG BASE/5ML	N50406 001	LOPROX	* HORCHST MARION RSSU	
EQ 2.50MG BASE/5ML	N50406 002			

## CEVIMELINE HYDROCHLORIDE

CAPSCULE; ORAL  
EVOXAC  
+ SNOWBRAND  
EQ 30MG BASE  
N20989 002  
JAN 11, 2000  
SOLUTION; ORAL  
CIMETIDINE HCL  
AA  
NOVEX  
EQ 300MG BASE/5ML  
CIMETIDINE HYDROCHLORIDE  
N75560 001  
MAR 15, 2000

11

250MG	N18513 002 JUL 28 1983	INJECTABLE; INJECTION <u>CISPLATIN</u>	N74814 001 MAY 16, 2000
250MG	N18513 002 JUL 28, 1983	<u>AP</u> GENSTA SICOR PHARMS	N74656 001 MAY 16, 2000
	> <u>ADD</u> >	<u>AP</u>	
	> <u>ADD</u> >	<u>AP</u>	
	> <u>ADD</u> >	<u>AP</u>	
	> <u>ADD</u> >	<u>AP</u>	

## CITALOPRAM HYDROBROMIDE

**CELEXA**  
N80809 001  
GLOBAL PHARMACEUTICALS  
© IMPAX LABS  
4 MG  
4 MG  
TABLET: ORAL  
FOREST LABS  
EQ 40MG BASE  
N80822 003

JUL 17, 1998

CITALOPRAM HYDROBROMIDE

TABLET; ORAL  
**CELEXA**  
 \* FOREST LABS  
 +  
 @

EQ 60MG BASE  
 EQ 40MG BASE  
 EQ 60MG BASE

>ADD > AEROSOL; TOPICAL  
 N20822 004 OLUX FOAM  
 JUL 17, 1998 + CONNETICS 0.05%  
 N20822 003  
 JUL 17, 1998  
 N20822 004  
 JUL 17, 1998

>ADD > CREAM; TOPICAL  
CLOBETASOL PROPIONATE  
TARO 0.05%  
 >ADD >

CLADRIBINE

INJECTABLE; INJECTION  
CLADRIBINE  
 AP BEDFORD

1MG/ML  
 FEB 28, 2000

CLARITHROMYCIN

TABLET; ORAL  
**BIAxin**  
 ABBOTT  
 +

250MG  
 250MG

>ADD > TABLET; ORAL  
CLORAZEPATE DIPOTASSIUM  
TARO 0.05%  
 AB ALTANA  
 N75405 001  
 FEB 28, 2000

>ADD > TABLET; ORAL  
CLORAZEPATE DIPOTASSIUM  
TARO 3.75MG  
 AB 7.5MG  
 AB 15MG

TABLET, EXTENDED RELEASE; ORAL  
**BIAxin XL**  
 + ABBOTT 500MG

>ADD > TABLET; ORAL  
COLESEVELAM HYDROCHLORIDE  
 MAR 03, 2000 >ADD >  
 N50662 001 CAPSULE; ORAL  
 OCT 31, 1991 >ADD >  
 N50662 001 WELCHOL  
 OCT 31, 1991 >ADD > + GELTEX 3.75MG

CLINDAMYCIN PHOSPHATE

GEL; TOPICAL  
CLEOCIN T  
 AB + PHARMACIA AND UPJOHN EQ 1% BASE  
 +  
 @

EQ 1% BASE  
 JAN 07, 1987

>ADD > TABLET; ORAL  
WELCHOL  
 JAN 07, 1987 >ADD > + GELTEX 6.25MG  
 JAN 07, 1987 >ADD >

CLINDAMYCIN PHOSPHATE

AB ALTANA EQ 1% BASE  
 >ADD >

N64160 001

JAN 28, 2000

N21141 001  
 MAY 26, 2000

CORTISONE ACETATE

TABLET; ORAL  
 CORTISONE ACETATE  
 BB GLOBAL PHARM

@ IMPAX LABS

N09458 001  
 MAY 25, 2000

25MG  
 25MG

N09458 001  
 MAY 26, 2000

25MG  
 25MG

<u>CROMOLYN SODIUM</u>		<u>CYCLOSPORINE</u>	
CONCENTRATE; ORAL GASTROCRON + MEDEVA	100MG/5ML FEB 29, 1996	N20479 001 FEB 29, 1996	CAPSULE; ORAL <u>CYCLOSPORINE</u> AB EON 2.5MG 100MG
SOLUTION; INHALATION <u>CROMOLYN SODIUM</u>	<u>10MG/ML</u>	N75271 001 JAN 18, 2000	AB NEORAL 2.5MG
AN STERIPAK		N75437 001 APR 21, 2000	AB + 50MG 100MG
AN WARRICK PHARMS	<u>10MG/ML</u>	> ADD > > ADD >	BX 2.5MG
SOLUTION, CONCENTRATE; ORAL GASTROCRON + MEDEVA	100MG/5ML	N20479 001 FEB 29, 1996	BX 50MG 100MG
CYANOCOBALAMIN		> DLT > > DLT >	BX *
INJECTABLE; INJECTION <u>CYANOCOBALAMIN</u> © AVENTIS PHARMS HOECHST MARION RSH	1MG/ML 1MG/ML	N80564 001 N80564 001	SOLUTION; ORAL <u>CYCLOSPORINE</u> AB ABBOTT 100MG/ML
<u>CYCLOPENTOLATE HYDROCHLORIDE</u>		<u>DAUNORUBICIN HYDROCHLORIDE</u>	
SOLUTION/DROPS; OPHTHALMIC <u>CYCLOPENTOLATE HCL</u>	<u>1%</u>	N89162 001 JAN 24, 1991	INJECTABLE; INJECTION <u>DAUNORUBICIN HCL</u> AP + BEDFORD EQ 5MG BASE/ML
AT ALCON UNIVERSAL		N89162 001 JAN 24, 1991	*
AT STERIS	<u>1%</u>	JAN 24, 1991	AP GENSIA SICOR PHARMS EQ 5MG BASE/ML
<u>CYCLOSPORINE</u>		+ EQ 50MG BASE/VIAL	MAY 03, 1999
CAPSULE; ORAL <u>CYCLOSPORINE</u>	AB ABBOTT	N65003 001 MAY 12, 2000	<u>DEMECLOCYCLINE HYDROCHLORIDE</u>
> ADD >	AB	N65003 002 MAY 12, 2000	CAPSULE; ORAL DECLOMYCIN + LISTERINE
> ADD >	AB	N65003 003 MAY 12, 2000	150MG 150MG
> ADD >	AB		@
> ADD >	AB		

DESMOPRESSIN ACETATE

<u>INJECTABLE: INJECTION</u>	
<u>AP</u>	<u>DESMOPRESSIN ACETATE</u>
	<u>0.004MG/ML</u>
	<u>BEDFORD</u>

<u>DESMOPRESSIN ACETATE PRESERVATIVE FREE</u>	
<u>AP</u>	<u>0.004MG/ML</u>
	<u>BEDFORD</u>

SPRAY, METERED; NASAL

+ AVENTIS BEHRING	0.15MG/SPRAY	N20355 001
*		MAR 07, 1994
CENTIION	0.15MG/SPRAY	N20355 001

DEXAMETHASONE; NEOMYCIN SULFATE; POLYMYXIN B SULFATE

<u>SUSPENSION/DRIPS; OPHTHALMIC</u>	
<u>NEOMYCIN AND POLYMYXIN B SULFATES AND DEXAMETHASONE</u>	
<u>AT</u>	<u>ALCON UNIVERSAL</u>
	<u>0.1% EQ 3.5MG BASE/ML;</u>
	<u>10,000 UNITS/ML</u>
	<u>N62721 001</u>
	<u>NOV 17, 1986</u>

<u>AT</u>	<u>STERIS</u>
	<u>0.1% EQ 3.5MG BASE/ML;</u>
	<u>10,000 UNITS/ML</u>
	<u>N62721 001</u>

<u>AT</u>	<u>NOV 17, 1986</u>
	<u>N62721 001</u>

<u>AT</u>	<u>NOV 17, 1986</u>
	<u>N62721 001</u>

<u>AT</u>	<u>NOV 17, 1986</u>
	<u>N62721 001</u>

<u>AT</u>	<u>NOV 17, 1986</u>
	<u>N62721 001</u>

<u>AT</u>	<u>NOV 17, 1986</u>
	<u>N62721 001</u>

<u>AT</u>	<u>NOV 17, 1986</u>
	<u>N62721 001</u>

<u>AT</u>	<u>NOV 17, 1986</u>
	<u>N62721 001</u>

<u>AT</u>	<u>NOV 17, 1986</u>
	<u>N62721 001</u>

<u>AT</u>	<u>NOV 17, 1986</u>
	<u>N62721 001</u>

<u>AT</u>	<u>NOV 17, 1986</u>
	<u>N62721 001</u>

<u>AT</u>	<u>NOV 17, 1986</u>
	<u>N62721 001</u>

<u>AT</u>	<u>NOV 17, 1986</u>
	<u>N62721 001</u>

<u>AT</u>	<u>NOV 17, 1986</u>
	<u>N62721 001</u>

<u>AT</u>	<u>NOV 17, 1986</u>
	<u>N62721 001</u>

<u>AT</u>	<u>NOV 17, 1986</u>
	<u>N62721 001</u>

<u>AT</u>	<u>NOV 17, 1986</u>
	<u>N62721 001</u>

<u>AT</u>	<u>NOV 17, 1986</u>
	<u>N62721 001</u>

<u>AT</u>	<u>NOV 17, 1986</u>
	<u>N62721 001</u>

<u>AT</u>	<u>NOV 17, 1986</u>
	<u>N62721 001</u>

<u>AT</u>	<u>NOV 17, 1986</u>
	<u>N62721 001</u>

<u>AT</u>	<u>NOV 17, 1986</u>
	<u>N62721 001</u>

<u>AT</u>	<u>NOV 17, 1986</u>
	<u>N62721 001</u>

<u>AT</u>	<u>NOV 17, 1986</u>
	<u>N62721 001</u>

<u>AT</u>	<u>NOV 17, 1986</u>
	<u>N62721 001</u>

<u>AT</u>	<u>NOV 17, 1986</u>
	<u>N62721 001</u>

<u>AT</u>	<u>NOV 17, 1986</u>
	<u>N62721 001</u>

<u>AT</u>	<u>NOV 17, 1986</u>
	<u>N62721 001</u>

<u>AT</u>	<u>NOV 17, 1986</u>
	<u>N62721 001</u>

<u>AT</u>	<u>NOV 17, 1986</u>
	<u>N62721 001</u>

<u>AT</u>	<u>NOV 17, 1986</u>
	<u>N62721 001</u>

<u>AT</u>	<u>NOV 17, 1986</u>
	<u>N62721 001</u>

<u>AT</u>	<u>NOV 17, 1986</u>
	<u>N62721 001</u>

<u>AT</u>	<u>NOV 17, 1986</u>
	<u>N62721 001</u>

<u>AT</u>	<u>NOV 17, 1986</u>
	<u>N62721 001</u>

<u>AT</u>	<u>NOV 17, 1986</u>
	<u>N62721 001</u>

<u>AT</u>	<u>NOV 17, 1986</u>
	<u>N62721 001</u>

<u>AT</u>	<u>NOV 17, 1986</u>
	<u>N62721 001</u>

<u>AT</u>	<u>NOV 17, 1986</u>
	<u>N62721 001</u>

<u>AT</u>	<u>NOV 17, 1986</u>
	<u>N62721 001</u>

<u>AT</u>	<u>NOV 17, 1986</u>
	<u>N62721 001</u>

<u>AT</u>	<u>NOV 17, 1986</u>
	<u>N62721 001</u>

<u>AT</u>	<u>NOV 17, 1986</u>
	<u>N62721 001</u>

<u>AT</u>	<u>NOV 17, 1986</u>
	<u>N62721 001</u>

<tbl\_header

DIENESTROL

SUPPOSITORY; VAGINAL

DV  
\* HOECHST MARION RSSI 0.7MGDIFLORASONE DIACETATECREAM; TOPICAL  
DIFLORASONE DIACETATE  
AB TARO 0.05%DILTIAZEM HYDROCHLORIDECAPSULE, EXTENDED RELEASE; ORAL  
DILTIAZEM HCL  
AB BIOVAI 1.20MG  
AB 1.80MG  
AB 2.40MG  
AB 3.00MGINJECTABLE; INJECTION  
DILTIAZEM HCL  
AP ABBOTT 5MG/MLDILTIAZEM MALATETABLET, EXTENDED RELEASE; ORAL  
TIAMATE  
\* HOECHST MARION RSSI EQ 120MG HCLN20506 001  
OCT 04, 1996N20506 002  
OCT 04, 1996N20506 003  
OCT 04, 1996N20506 004  
OCT 04, 1996N20506 001  
OCT 04, 1996N20506 002  
OCT 04, 1996N20506 003  
OCT 04, 1996N20506 004  
OCT 04, 1996N20506 001  
OCT 04, 1996N20506 002  
OCT 04, 1996N20506 003  
OCT 04, 1996N20506 004  
OCT 04, 1996N20506 001  
OCT 04, 1996N20506 002  
OCT 04, 1996N20506 003  
OCT 04, 1996N20506 004  
OCT 04, 1996DILTIAZEM MALATE

TABLET, EXTENDED RELEASE; ORAL

TIAMATE  
+ MERCK

EQ 240MG HCL

OCT 04, 1996

N20506 000  
OCT 04, 1996N20507 001  
NOV 04, 1996N20507 002  
NOV 04, 1996N20507 001  
NOV 04, 1996N20507 002  
NOV 04, 1996DIPHENHYDRAMINE HYDROCHLORIDECAPSULE; ORAL  
DIPHENHYDRAMINE HCL  
AA GLOBAL PHARM  
AA IMPAX LABS  
@N75508 001  
APR 24, 2000N20126 001  
APR 01, 1994N20126 001  
APR 01, 1994N20126 002  
APR 01, 1994N20126 001  
APR 01, 1994DOXEPEPIN HYDROCHLORIDECREAM; TOPICAL  
ZONALON  
+ BIOLAN PHAR

5%

N20939 003  
JAN 28, 2000N20939 003  
JAN 28, 2000N20939 004  
JAN 28, 2000N20939 004  
JAN 28, 2000N20939 004  
JAN 28, 2000N20939 004  
JAN 28, 2000DOXERCALCIFEROLINJECTABLE; INJECTION  
HECTOROL  
+ BONE CARE

2 UGM/ML

N21027 001  
APR 06, 2000DOXYCYCLINECAPSULE; ORAL  
DOXYCYCLINE  
AB HALSEYN65041 001  
APR 28, 2000N65041 002  
APR 28, 2000N65041 003  
APR 28, 2000N65041 004  
APR 28, 2000N50641 002  
FEB 10, 1992N50641 001  
DEC 29, 1989N50641 001  
DEC 29, 1989DILTIAZEM MALATE

TABLET, EXTENDED RELEASE; ORAL

TIAMATE  
\* HOECHST MARION RSSI EQ 120MG HCL

EQ 180MG HCL

EQ 240MG HCL

EQ 120MG HCL

EQ 180MG HCL

EQ 120MG HCL

EQ 180MG HCL

N65041 001  
APR 28, 2000N65041 002  
APR 28, 2000N65041 003  
APR 28, 2000N65041 004  
APR 28, 2000N50641 002  
FEB 10, 1992N50641 001  
DEC 29, 1989

DOXYCLINE

N50641 002  
 FEB 10. 1992  
 GRANULE; ORAL  
PEDIAMYCIN  
 ROSS LABS  
 AB @  
 EQ 200MG BASE/5ML  
 EO 200MG BASE/5ML  
 N62305 001  
 N62305 001

## ERYTHROMYCIN ETHYLSUCCINATE

N50641 002 FEB 10, 1992	<u>AB</u>	GRANULE; ORAL <u>PEDIAMYCIN</u> ROSS LABS @	<u>EQ 200MG BASE/5ML</u> EQ 200MG BASE/5ML	N62305 001 N62305 001
N50641 001 DEC 29, 1989		SUSPENSION/DROPS; ORAL <u>PEDIAMYCIN</u> * ROSS LABS @	<u>EQ 100MG BASE/2.5ML</u> EQ 100MG BASE/2.5ML	N62305 002 N62305 002
		TABLET, CHEWABLE; <u>PEDIAMYCIN</u> ROSS LABS @	<u>EQ 200MG BASE</u> EQ 200MG BASE	N62306 001 N62306 001
N17087 001 N17087 001	<u>AB</u>			

Ergotamine Tartrate



## FENTANYL CITRATE

**INJECTABLE; INJECTION  
SUBLIMATE PRESERVATIVE**

## FLUOROURACIL

**INJECTABLE; INJECTION  
FLUOROURACIL  
GENSIA SICOR PHAR**

## **FEDEXOFENADINE HYDROCHLORIDE**

TABLET; ORAL	
ALLEGRA	30MG
AVENTIS PHARMS	60MG
	180MG
	+

## FURAZOLIDONE

N20872	001	SUSPENSION; ORAL
FEB 25, 2000		FUROXONE
N20872	002	* ROBERTS LABS
FEB 25, 2000		+ SHIRE LABS
N20872	004	50MG / 15ML
FEB 25, 2000		50MG / 15ML
		TABLET; ORAL
		N11323 002
		N11323 002

LAURIDINE

<u>INJECTABLE; INJECTION</u>	<u>FLOXURIDINE</u>	<u>BEDFORD</u>	<u>500MG/VIAL</u>
<u>AP</u>	<u>FUDR</u>	<u>+ ROCHE</u>	<u>500MG/VIAL</u>
<u>AP</u>	<u>+</u>	<u>+</u>	<u>500MG/VIAL</u>

ELUCONAZOLE

TABLET; ORAL  
DIFLUCAN  
BEIJER

## **FLUMAZENIL**

## GADOPENTETATE DIMEGLUMINE

INJECTABLE; INJECTION  
MAGNEVIST  
+ BERLEX LABS N 20322 001 469 .01MG/ML N 21037 001  
MND 10 0000

GEMLEZIMAB OZOGAMTCIN

> ADD > INJECTABLE; INJECTION  
> ADD > MYLOTARG  
> ADD > + WYETH AYERST  
> ADD >  
5 MG/VIAL

GENTAMICIN SULFATE

SOLUTION/DROPS; OPHTHALMIC <u>GENTAMICIN SULFATE</u>	<u>EQ 0.3% BASE</u>	N62523 001 NOV 25, 1985	AT 001 ALCON UNIVERSAL	AO NOV 25, 1985	INJECTABLE; INJECTION <u>HALOPERIDOL DECANOATE</u>	EQ 50MG BASE/ML KING PHARMS	N75176 001 FEB 09, 2000
AT STERIS	<u>EQ 0.3% BASE</u>	N6254 001 NOV 25, 1985	AT	AO		<u>EQ 100MG BASE/ML</u>	N75176 002 FEB 09, 2000

GLYBURIDE

TABLET; ORAL <u>GLYBURIDE (MICRONIZED)</u>	<u>6MG</u>	N20055 003 MAR 08, 2000	AB AVENTIS PHARMS	AP AP AP AP	HEPARIN SODIUM	5,000 UNITS/ML STERIS	N17064 003 N17064 001
AT STERIS			AB	AP	HEPARIN SODIUM	5,000 UNITS/ML STERIS	N17064 003 N17064 001

GRAMICIDIN; NEOMYCIN SULFATE; POLYMYXIN B SULFATE

SOLUTION/DROPS; OPHTHALMIC <u>NEOMYCIN AND POLYMYXIN B SULFATES AND GRAMICIDIN</u>	<u>0.025MG/ML; EQ 1.75MG BASE/ML</u>	N62118 001 OCT 11, 1988	AT STERIS	AP AP AP AP	HISTRELIN ACETATE	10,000 UNITS/ML SHIRE LABS	N17064 003 N17064 001
AT	0.025MG/ML; EQ 1.75MG BASE/ML;	N62818 001 10,000 UNITS/ML	@	OCT 11, 1988		20,000 UNITS/ML @	N17064 005 N17064 006

GRISEOFULVIN, ULTRAMICROCRYSTALLINE

TABLET; ORAL <u>GRIS-PEG</u>		N50475 001 N50475 002 N50475 001 N50475 002	AB ALLERGAN HERBERT AB PEDINOL AB	AP AP AP	SUPPRELIN	EQ 0.2MG BASE/ML ROBERTS LABS	N19836 001 DEC 24, 1991
AT	12.5MG 25.0MG 12.5MG 25.0MG	N50475 001 N50475 002 N50475 001 N50475 002	+	SHIRE LABS		EQ 0.5MG BASE/ML EQ 1MG BASE/ML	N19836 002 DEC 24, 1991

HALOPERIDOL DECANOATE

INJECTABLE; INJECTION <u>HALOPERIDOL DECANOATE</u>	<u>EQ 50MG BASE/ML</u>	N75440 001 FEB 28, 2000	AO APOTEX	AP	HALOPERIDOL DECANOATE	EQ 50MG BASE/ML KING PHARMS	N19836 001 DEC 24, 1991
AO	<u>EQ 100MG BASE/ML</u>	N75440 002 FEB 28, 2000	AO	+		EQ 1MG BASE/ML	N19836 003 DEC 24, 1991

HYDRALAZINE HYDROCHLORIDEINJECTABLE; INJECTION  
HYDRALAZINE HCL

AP GENSIA SICOR PHARMS 20MG/ML

AP + LUITPOLD 20MG/ML

AP \* 20MG/ML

N40373 001  
FEB 23, 2000  
N40136 001  
JUN 30, 1997  
N40136 001  
JUN 30, 1997> DLT >  
> DLT >  
> ADD >  
> ADD >  
> ADD >

&gt; ADD &gt;

@

HYDROCHLORTIAZIDECAPSULE; ORAL  
HYDROCHLORTIAZIDE

AB MYLAN 12.5MG

AB + WATSON LABS 12.5MG

AB \* 12.5MG

N75640 001  
JAN 28, 2000  
N20504 001  
DEC 27, 1996  
N20504 001  
DEC 27, 1996

&gt; AT &gt;

@

STERIS

@

STERIS

@

STERIS

N85098 001  
N85098 001

&gt; AT &gt;

@

STERIS

@

STERIS

N62488 001  
NOV 06, 1995N62488 001  
NOV 06, 1995HYDROCORTISONEINJECTABLE; TOPICAL  
NUTRACORT

CALDERMA LABS 2.5%

HEALTHPOINT

@ HEALTHPOINT

N87644 001  
AUG 24, 1982  
N80443 003  
N87644 001  
AUG 24, 1982  
N80443 002

&gt; AT &gt;

@

HEALTHPOINT

HYDROCORTISONE BUTYRATE

CREAM; TOPICAL LOCOID @ GELDERMA LABS	0.1%	N18795 001 JAN 07, 1983	INJECTABLE; INJECTION HUMALOG MIX 50/50 * LILLY	100 UNITS/ML	N21018 001 DEC 22, 1999
@ YAMANOUCHI	0.1%	N18795 001 JAN 07, 1983	HUMALOG MIX 75/25 * LILLY	100 UNITS/ML	N21017 001 DEC 22, 1999
OINTMENT; TOPICAL LOCOID @ GELDERMA LABS	0.1%	N19106 001 JUL 03, 1984	<u>INSULIN</u>		
@ YAMANOUCHI	0.1%	N19106 001 JUL 03, 1984	INJECTABLE; INJECTION INULIN AND SODIUM CHLORIDE CYPROS + QUESTCOR PHARM	100MG/ML 100MG/ML	N02282 001 NO2282 001

OINTMENT; TOPICAL

LOCOID @ GELDERMA LABS	0.1%	N19106 001 JUL 03, 1984	<u>IOHALAMATE SODIUM, I-125</u>		
@ YAMANOUCHI	0.1%	N19819 001 SEP 15, 1988	INJECTABLE; INJECTION GLOFIL-125 CYPROS QUESTCOR PHARM	250-300 uCi/ML 250-300 uCi/ML	N17279 001 N17279 001
SOLUTION; TOPICAL LOCOID @ GELDERMA LABS	0.1%	N19819 001 SEP 15, 1988			
@ YAMANOUCHI	0.1%	N19819 001 SEP 15, 1988			

HYDROCORTISONE VALERATE

CREAM; TOPICAL <u>HYDROCORTISONE VALERATE</u> AB CLAY PARK	0.2%	N75666 001 MAY 24, 2000	<u>IPRATROPIUM BROMIDE</u>		N75313 001 FEB 07, 2000
			<u>AN</u>	<u>STERIPAK</u>	
<u>INSULIN GLARGINE</u>					

INSULIN GLARGINE

INJECTABLE; INJECTION LANTUS + AVENTIS PHARMS	100 UNITS/ML	N21081 001 APR 20, 2000	<u>ISOPROTERENOL HYDROCHLORIDE</u>		N11178 001 FEB 07, 2000
			<u>ISUPREL</u>	<u>SANOFI SYNTHELABO</u>	
<u>INSULIN LISPRO; INSULIN LISPRO PROTAMINE</u>					

INSULIN LISPRO; INSULIN LISPRO PROTAMINE

INJECTABLE; INJECTION HUMALOG MIX 50/50 + LILLY	50 UNITS/ML; 50 UNITS/ML	N21018 001 DEC 22, 1999	<u>ISUPREL</u>	<u>0.5%</u>	N06327 002 NO6327 003
HUMALOG MIX 75/25 + LILLY	25 UNITS/ML; 75 UNITS/ML	N21017 001 DEC 22, 1999			NO6327 002 NO6327 003

ISSOSORBIDE DINITRATE

## LEVOBUPIVACAINE HYDROCHLORIDE

INJECTABLE; INJECTION  
CHIROCAINE  
+ DARWIN DISCOVERY  
PURDUE PHARMA

## LORAZEPAM

## LEVORPHANOL TARTRATE

<u>AB</u>	<u>+ ICN</u>	<u>LEVORPHANOL TARTRATE</u> <u>ROXANE</u>	<u>2 MG</u>	<u>N74278 001</u> <u>MAR 31, 2000</u>
<u>AB</u>	<u>+ ICN</u>	<u>LEVO-DROMORAN</u>	<u>2 MG</u>	<u>N08720 001</u> <u>DEC 19, 1991</u>
<u>AB</u>	<u>+ ICN</u>	<u>LEVO-DROMORAN</u>	<u>2 MG</u>	<u>N08720 001</u> <u>DEC 19, 1991</u>
<u>AB</u>	<u>+ ICN</u>	<u>LEVO-DROMORAN</u>	<u>2 MG</u>	<u>N08720 001</u> <u>DEC 19, 1991</u>
<u>AB</u>	<u>+ ICN</u>	<u>MEDROXYPROGESTERONE ACETATE</u>	<u>500 MG/ML</u>	<u>N19316 001</u> <u>SEP 08, 1986</u>
<u>AB</u>	<u>+ ICN</u>	<u>MEDROXYPROGESTERONE ACETATE</u>	<u>500 MG/ML</u>	<u>N19316 001</u> <u>SEP 08, 1986</u>

— 1 —

<u>MEGESTROL ACETATE</u>		
N211132 001		
APR 18, 2000		
INJECTABLE; INJECTION		
ZYVOX		
+ PHARMACIA AND UPJOHN 100MG/5ML		
<u>MEGESTROL ACETATE</u>		
<u>PHARMACHEMIE</u>		
<u>4 OMG</u>		
AB		
N211131 001		
APR 18, 2000		
INJECTABLE; INJECTION		
ZYVOX		
+ PHARMACIA AND UPJOHN 200MG/100ML		
<u>MEGESTROL ACETATE</u>		
<u>TEVA</u>		
<u>4 OMG</u>		
AB		
N74745 001		
FEB 27, 1998		
N74745 001		
FEB 27, 1998		

TABLET; ORAL

400MG	N21130 001	TABLET; ORAL	N20938 001
	APR 18, 2000	MOBIC	AND 13 2000
500MG	N21130 002	+ BOEHRINGER INGELHEIM 7.5Mg	
	APR 18, 2000		

METOXTCAM

TABLET; ORAL  
MOBIC  
+ BOEHRINGER INGELHEIM 7.5MG  
N20938 001  
ADP 13 2000

N74745 001  
FEB 27 1998  
N74745 001  
FEB 27 1998

N74745 001  
FEB 27 1998  
N74745 001  
FEB 27 1998

MENOTROPINS (FSH; LH)

## METAPROTERENOYL SULFATE

75 IU/VIAL; 75 IU/VIAL N73598 001  
JAN 30, 1997  
SYRUP; ORAL  
METAPROTERENOL SULFATE  
AA NOVEX  
10MG/5ML

**INJECTABLE; INJECTION  
MENOTROPINS  
@ FERRING**

JAN 30, 1997

<u>75 IU/VIAL</u>	<u>75 IU/VIAL</u>	N73598 001 JAN 30, 1997	<u>METHIMAZOLE</u>	
<u>150 IU/VIAL</u>	<u>150 IU/VIAL</u>	N73599 001 JAN 30, 1997	TABLET; ORAL <u>METHIMAZOLE</u>	5MG
			AB      APPLIED ANAL	

REPRONEX  
PERRING

<u>AB</u>	<u>10MG</u>	N40320 002	N07517 002
<u>AB</u>	<u>GENPHARM</u>	MAR 31, 2000	N07517 004
<u>AB</u>	<u>5MG</u>	N40350 001	N07517 002
<u>AB</u>	<u>10MG</u>	MAR 29, 2000	N07517 004
<u>AB</u>	<u>10MG</u>	N40350 002	N07517 002
<u>TAPAZOLE</u>			
<u>AB</u>	<u>LILLY</u>		
<u>AB</u>	<u>+/-</u>		
NO8248 001			
NO8248 001			
EQ 30MG BASE/ML			
EQ 30MG BASE/ML			

MEPHENTERMINE SULFATE  
INJECTABLE; INJECTION  
WYAMINE SULFATE  
\* WYETH AYERST  
®  
MESTRANOL; NORETHINDRONE

**METHYLPHENIDATE HYDROCHLORIDE**  
N13625 004  
N13625 004  
0 .1MG; 2MG  
0 .1MG; 2MG  
TABLET, EXTENDED RELEASE; ORAL  
METADATE ER

NORINYL  
SERIAL  
® WATSON LABS  
TABLET; ORAL-21

OCT 20, 1999  
N40306 001  
OCT 20, 1999

N13625 002  
N13625 002

0.05MGC; LMG  
0.05MGC; LMG

\*  
LNGC  
METHYLIN ER

> ADD >  
> DLT >  
> DLT >  
> ADD >

SEARCH WATSON LABS

> ADD >	<u>MALLINCKRODT</u>	<u>ZUMG</u>	N75629 002
> ADD >	BX	10MG	MAY 09, 2000
> ADD >			N75629 001
> ADD >			MAY 09, 2000

N17659 001

SOLUTION; INHALATION  
ALUPENT \* BOEHRINGER INGELHEIM

N73340 001	MAR 30, 1992	TABLET, ORAL	NO 3158 001
N73340 001	MAR 30, 1992	ORETON METHYL	NO 3158 002
		SCHERRING	NO 3158 003
		BB	25MG
		BB	10MG
		BB	10MC
		BB	@

PROMETÀ  
NURO

## RX DRUG PRODUCT LIST / CUMULATIVE SUPPLEMENT NUMBER 5 / JAN'2000 - MAY'2000

1-21

METHYLTESTOSTERONE

> ADD >  
> ADD >  
> ADD >

TABLET; ORAL  
ORETON METHYL  
@ SCHERING  
25MG

MINOCYCLINE HYDROCHLORIDE

CAPSULE; ORAL  
MINOCYCLINE HCL  
AB + DANBURY PHARMA  
\* \* \* \* \*  
EQ 75MG BASE  
EQ 75MG BASE

MONTELUKAST SODIUM

TABLET, CHEWABLE; ORAL  
SINGULAIR  
MERCK  
EQ 4MG BASE

MORPHINE SULFATE  
TABLET, EXTENDED RELEASE; ORAL  
MORPHINE SULFATE  
AB ESI LEDERLE  
15MG

NABUMETONE

TABLET; ORAL  
NABUMETONE  
AB TEVA  
500MG

> ADD >  
> ADD >  
> ADD >  
> ADD >  
> DLT >  
> DLT >

NABUMETONE  
TEVA  
500MG

NADOLOL

TABLET; ORAL <u>CORGARD</u> <u>APOTHECON</u> <u>AB +</u>	NAFCILLIN SODIUM TABLET; ORAL UNIPEN * WYETH AYERST @ <u>EQ 500MG BASE</u> <u>EQ 500MG BASE</u>
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NALMEFENE HYDROCHLORIDE

INJECTABLE; INJECTION REVEX + BAXTER PHARM PROD	EQ 0.1MG BASE/ML N20459 001 APR 17, 1995
+ EQ 1MG BASE/ML N20459 002 APR 17, 1995	EQ 0.1MG BASE/ML N20459 001 APR 17, 1995
* OHMEDA * * EQ 1MG BASE/ML N20459 002 APR 17, 1995	EQ 0.1MG BASE/ML N20459 001 APR 17, 1995

NALOXONE HYDROCHLORIDE; PENTAZOCINE HYDROCHLORIDE

TABLET; ORAL <u>RANBAXY</u> <u>PENTAZOCINE AND NALOXONE HYDROCHLORIDES</u> <u>AB</u> <u>EQ 0.5MG BASE;</u> <u>EQ 50MG BASE</u>	N75523 001 MAR 17, 2000
MAY 26, 2000 N75189 001	N75523 001 MAR 17, 2000
<u>NALTREXONE HYDROCHLORIDE</u> N19583 001 DEC 24, 1991 N19583 001 DEC 24, 1991	NALTREXONE HCL TABLET; ORAL <u>NALTREXONE HCL</u> <u>AB EON</u> <u>50MG</u>
	N75434 001 MAR 08, 2000

## NAPROXEN

## NITROGLYCERIN

## NIACIN

TABLET; ORAL  
NIACIN      500MG  
GLOBAL PHARM      500MG  
@ IMPAX LABS      500MG  
NIACOR      UPSHER SMITH  
AA      AA  
 > ADD > ADD > ADD > ADD >

CAPSULE; ORAL

NIFEDIPINE

TABLET, EXTENDED RELEASE; ORAL <u>ADALAT CC</u>	<u>30 MG</u>	<u>30 MG</u>	<u>30 MG</u>
+ BAYER			

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SANDOSTATIN NOVARTIS	EQ 0 .2MG BASE/ML	N19667 004
	EQ 1MG BASE/ML	JUN 12, 1991
	EQ 0 .2MG BASE/ML	N19667 005
	EQ 1MG BASE/ML	JUN 12, 1991
+		N19667 004
		JUN 12, 1991
		N19667 005
+		JUN 12, 1991

NITROEFUZONE

CREAM; TOPICAL				
FURACIN				
* ROBERTS LABS	0 .2%	N83789 001	EQ 20MG BASE/VIAL	NOV 25, 1998
+ SHIRE LABS	0 .2%	N83789 001	EQ 10MG BASE/VIAL	NOV 25, 1998
OINTMENT; TOPICAL				
FURACIN				
* ROBERTS LABS	0 .2%	N05795 001	EQ 20MG BASE/VIAL	NOV 25, 1998
CUTINE LABS	0 .2%	N05795 001	EQ 10MG BASE/VIAL	NOV 25, 1998

OLANZAPINE

TABLET; ORAL  
**ZYPREXA**  
LILLY

2.5MG  
10MG  
15MG  
+ @  
2.5MG  
10MG  
15MG  
+  
TABLET, ORALLY DISINTEGRATING; ORAL  
**ZYPREXA ZYDIS**  
LILLY  
5MG  
10MG  
15MG  
20MG  
+  
ORPHENADRINE CITRATE

TABLET, EXTENDED RELEASE; ORAL  
**ORPHENADRINE CITRATE**  
100MG  
AB EON  
AB GENEVA PHARMS TECH  
AB INVAKED  
100MG  
AB N40327 001  
FEB 15, 2000  
N40284 001  
JUN 19, 1998  
N40244 001  
JUN 19, 1998  
AB PEMOLINE  
AB PROTONIX  
AB WYETH AYERST  
100MG  
AB COPLEY PHARM  
AB GENEVA PHARMS TECH  
150MG  
300MG

OXCARBAZEPINE  
TABLET; ORAL  
**TRILEPTAL**  
**NOVARTIS**  
150MG  
300MG

OXCARBAZEPINE

TABLET; ORAL  
**TRILEPTAL**  
+ NOVARTIS

600MG  
N21014 003  
JAN 14, 2000  
OXYCODONE HYDROCHLORIDE  
TABLET, EXTENDED RELEASE; ORAL  
**OXYCONTIN**  
PURDUE PHARMA  
10MG  
10MG  
+  
PANTOPRAZOLE SODIUM  
TABLET, DELAYED RELEASE; ORAL  
**PROTONIX**  
+ WYETH AYERST  
EQ 40MG BASE  
PEMOLINE  
TABLET; ORAL  
**PEMOLINE**  
18.75MG  
37.5MG  
75MG  
N75595 001  
FEB 28, 2000  
N75595 002  
FEB 28, 2000  
N75595 003  
FEB 28, 2000  
N75030 003  
FEB 22, 2000  
N75286 001  
DEC 27, 1999

## PEMOLINE

TABLET; ORAL

<u>PENICILLINE</u>	<u>GENEVA</u>	<u>PHARMS</u>	<u>TECH</u>	<u>37.5MG</u>	<u>ACEON</u>	<u>2MG</u>
<u>AB</u>				N75286 002 JUN 30, 1999	@ SOLVAY	
<u>AB</u>				<u>7.5MG</u>	@	
<u>AB</u>				N75286 003 JUN 30, 1999	@	
<u>AB</u>	<u>TRANSMED</u>			<u>18.75MG</u>		
<u>AB</u>				<u>37.5MG</u>	SOLVAY PHARMA	<u>2MG</u>
<u>AB</u>				<u>7.5MG</u>		
<u>AB</u>				<u>18.75MG</u>		
<u>AB</u>	VINTAGE	PHARMS		<u>37.5MG</u>		
<u>AB</u>				<u>7.5MG</u>	+ N75328 001 APR 19, 2000	<u>8MG</u>
<u>AB</u>				<u>37.5MG</u>	N75328 002 APR 19, 2000	
<u>AB</u>				<u>7.5MG</u>	N75328 003 APR 19, 2000	
						PHENDIMETRAZINE TARTRATE

TABLET CHEWABLE: OBAT

<u>AB</u>	<u>CYCLERT</u>	<u>37.5 MG</u>	<u>N17703 001</u>	<u>AA</u>	<u>AMARIN PHARMS</u>	<u>3.5MG</u>
<u>AB</u>	<u>+ ABBOTT</u>	<u>37.5 MG</u>	<u>N17703 001</u>	<u>AA</u>	<u>CARRICK</u>	<u>3.5MG</u>
<u>AB</u>	<u>PEMOLINE</u>	<u>37.5 MG</u>	<u>N75555 001</u>			
<u>AB</u>	<u>COPLEY PHARM</u>					

PERFLUOROPOLY(METHYLISOPROPYL ETHER : POLYTETRAFLUOROETHYLENE)

PASTE; TOPICAL SKIN EXPOSURE REDUCTION PASTE AGAINST CHEMICAL WARFARE AGENTS + US ARMY 50%; 50% N21084 FEB 17,

**PREDNISOLONE SODIUM PHOSPHATE**

SOLUTION/DROPS; OPHTHALMIC PREDNISOLONE SODIUM PHOSPHATE ALCON UNIVERSAL	<u>EQ</u> 0.11% PHOSPHATE	N81043 001 OCT 24, 1991
	<u>EQ</u> 0.9% PHOSPHATE	N81044 001 OCT 24, 1991

SOLUTION/DROPS; OPHTHALMIC  
PREDNISOLONE SODIUM PHOSPHATE  
ALCON UNIVERSAL EQ 0.11% PHOSPHATE

<u>PREDNISOLONE SODIUM PHOSPHATE</u>		<u>PROGESTERONE</u>	
<u>SOLUTION/DROPS; OPHTHALMIC PREDNISOLONE SODIUM PHOSPHATE</u>		CAPSULE; ORAL PROMETRUM * SCHERRING PLOUGH	100MG OCT 15, 1999 N19781 003
AT STERIS	EQ 0.11% PHOSPHATE	N81043 001 OCT 24, 1991 NB1044 001 OCT 24, 1991	OCT 15, 1999 N19781 001
AT	EQ 0.9% PHOSPHATE	+ UNIMED PHARMS	MAY 14, 1998 N19781 002
		200MG	OCT 15, 1999 N19781 002
		300MG	OCT 15, 1999 N19781 003
		@	OCT 15, 1999 N19781 003
<u>PREDNISOLONE SODIUM PHOSPHATE; SULFACETAMIDE SODIUM</u>		<u>PROPARACAIN HYDROCHLORIDE</u>	
<u>SOLUTION/DROPS; OPHTHALMIC SULFACETAMIDE SODIUM AND PREDNISOLONE SODIUM PHOSPHATE</u>		SOLUTION; OPHTHALMIC PROPARACAIN HCL	
AT ALCON UNIVERSAL	EQ 0.23% PHOSPHATE; 10%	N73630 001 MAY 27, 1993 N73630 001 MAY 27, 1993	AT TAYLOR PHARMA 0.5%
AT	EQ 0.23% PHOSPHATE; 10%	AT	MAR 16, 2000
<u>PREDNISONE</u>		<u>PROTOXYLOL HYDROCHLORIDE</u>	
		TABLET; ORAL VENTAIRE * AVENTIS PHARMS	
		2MG 200G	N83459 001 N83459 001
<u>SYRUP; ORAL LIQUID PRED * NURO</u>		N87611 002 SEP 07, 1982 N87611 002 SEP 07, 1982	
		5MG/5ML	
		5MG/5ML	
		@	
<u>&gt; DLT &gt; &gt; DLT &gt; &gt; DLT &gt; &gt; ADD &gt; &gt; ADD &gt;</u>		<u>QUINIDINE SULFATE</u>	
		N84655 001 N84655 001	
		5MG 5MG	
		@ SCHWARZ PHARMA	
		PREDNISONE	
		PHOENIX LABS NY	
		5MG 200G	
		5MG 20MG	
		@	
<u>TABLET; ORAL PREDNIDEN N</u>		N80321 001 N83807 001 N80321 001 N83807 001	
		5MG 200G 5MG 20MG	
		@	
<u>&gt; DLT &gt; &gt; DLT &gt; &gt; ADD &gt; &gt; ADD &gt;</u>		<u>RANITIDINE SULFATE</u>	
		AB AB	
		CENT PHARMS @ SCHWARZ PHARMA	
		PREDNISONE	
		PHOENIX LABS NY	
		5MG 200G	
		5MG 20MG	
		@	
<u>TABLET; ORAL PREDNIDEN N</u>		<u>RANITIDINE SULFATE</u>	
		N84627 001 N84627 001	
		200MG 200MG	
		@	
<u>RANITIDINE HYDROCHLORIDE</u>		<u>RANITIDINE</u>	
		TABLET; ORAL RANITIDINE RANBAXY	
		AB AB	
<u>PROGESTERONE</u>		<u>EQ 150MG BASE</u>	
		100MG	N75439 001
		200MG	APR 19, 2000
<u>CAPSULE; ORAL PROMETRUM SCHERRING PLOUGH</u>		<u>EQ 300MG BASE</u>	
		N19781 001 MAY 14, 1998 N19781 002 OCT 15, 1999	N75439 002
			APR 19, 2000

RESERPINE

TABLET; ORAL  
RESERPINE  
GLOBAL PHARM

**BP** @ IMPAX LABS  
@

0 . 1 MG  
0 . 25 MG  
0 . 1 MG  
0 . 25 MG

**N09627 001**  
**N09627 002**  
**N09627 001**  
**N09627 002**

> DLT >  
> DLT >

80MG  
120MG  
160MG  
240MG

OCT 30, 1992  
N19865 001  
N19865 005  
APR 20, 1994  
N19865 004  
OCT 30, 1992  
N19865 003  
OCT 30, 1992

RIVASTIGMINE TARTRATE

CAPSULE; ORAL  
EXELON  
NOVARTIS

EQ 1 . 5MG BASE  
EQ 3MG BASE  
EQ 4 . 5MG BASE  
EQ 6MG BASE

**N20823 003**  
APR 21, 2000  
**N20823 004**  
APR 21, 2000  
**N20823 005**  
APR 21, 2000  
**N20823 006**  
APR 21, 2000

> ADD >  
> ADD >

SOTALOL HCL  
EON

EQ 2MG BASE/ML  
EQ 2MG BASE/ML

**N21025 001**  
APR 21, 2000

> ADD >  
> ADD >  
> ADD >  
> ADD >  
> ADD >

GENPHARM

2mCi/ML  
2mCi/ML

**N17042 001**  
160MG  
240MG

> ADD >  
> ADD >  
> ADD >  
> ADD >

SODIUM FLUORIDE, F-18

INJECTABLE; INTRAVENOUS

FLUORINE F-18

@ NYCOMED AMERSHAM

**N19865 001**  
OCT 30, 1992  
**N19865 005**  
APR 20, 1994  
**N19865 002**  
OCT 30, 1992  
**N19865 003**  
OCT 30, 1992

80MG  
120MG  
160MG  
240MG

> ADD >  
> ADD >  
> ADD >  
> ADD >

SOTALOL HYDROCHLORIDE

TABLET; ORAL  
BETAPACE  
BERLEX LABS

80MG  
120MG  
160MG  
240MG

**N21151 001**  
FEB 22, 2000  
**N21151 002**  
FEB 22, 2000  
**N21151 003**  
FEB 22, 2000

**N75366 001**  
MAY 01, 2000  
**N75366 002**  
MAY 01, 2000  
**N75366 003**  
MAY 01, 2000

**N75366 004**  
MAY 01, 2000  
**N75237 001**  
MAY 01, 2000  
**N75237 004**  
MAY 01, 2000

**N75429 001**  
MAY 01, 2000  
**N75429 002**  
MAY 01, 2000  
**N75429 003**  
MAY 01, 2000

**N75429 004**  
MAY 01, 2000





## TRIMETHOPRIM HYDROCHLORIDE

SOLUTION: ORAL  
PRIMSOL  
ASCENT PEDS  
30 25MG BASE/5ML

N74374 001  
JUN 23, 1995  
N74374 001  
JUN 23, 1995  
N74973 001  
JAN 24, 2000

## TRIMETREXATE GLUCURONATE

INJECTABLE; INJECTION  
NEUTREXIN  
+ MEDIMMUNE ONCOLOGY  
US BIOSCIENCE

## TROGLITAZONE

TABLET: ORAL  
PRELAY  
SANKYO

RESULTS DATA SHEETS

<u>300MG</u>	JAN 29, 1997 N20720 003
<u>400MG</u>	AUG 04, 1997 N20720 002
200MG	JAN 29, 1997 N20720 001
300 MG	JAN 29, 1997 N20720 003
400 MG	AUG 04, 1997 N20720 003

TROGI-TTAZONE

**TABLET; ORAL**  
**REZULIN** **© DAPKE** **DAVIS DUOMS**

N74374 001  
JUN 23, 1995  
N74374 001  
JUN 23, 1995  
N74973 001  
JAN 24, 2000

ALCON UNIVERSAL

EQ 25MG BASE/VIAL N20326 001  
EQ 25MG BASE/VIAL DEC 17, 1993  
EQ 25MG BASE/VIAL N20326 001  
EQ 25MG BASE/VIAL DEC 17, 1993

TROGLITAZONE

N20719 001  
JAN 29 1997  
N20719 003  
AUG 04, 1997

JAN 29, 1997  
N20719 001  
JAN 29, 1997  
N20719 003  
AUG 04, 1997  
N20719 002  
JAN 29,

N20120	001	JAN	29,	1997
N20120	003	JAN	29,	1997
N20120	003	AUG	04,	1997
N20120	002	JAN	29,	1997
N20720	001	JAN	29,	1997
N20720	003	AUG	04,	1997

N20720 002  
JAN 29, 1997

N89172 001  
DEC 28, 1990  
N89172 001  
DEC 28, 1990

N19594	002	N75517	001
DEC 31,	1987	MAR 14,	2000
N19594	002	N75592	001
DEC 31,	1987	MAY 25,	2000

N20675 001  
REC 10, 1997  
N20675 001  
REC 10, 1997  
N20552 001  
EB 26, 1996  
N20552 001  
EB 26, 1996

VERAPAMIL HYDROCHLORIDE

TABLET, EXTENDED RELEASE; ORAL  
 COVERA-HS  
 240MG  
 BC  
 +  
 BC

N20789 001  
 MAR 27, 2000

240MG  
 FEB 26, 1996  
 N20552 002  
 FEB 26, 1996  
 240MG  
 FEB 26, 1996

ZONISAMIDE

CAPSULE; ORAL  
 ZONEGRAN  
 + DAINIPPON  
 100MG

N20552 002  
 FEB 26, 1996  
 N20552 002  
 FEB 26, 1996

VERTEPORFIN

INJECTABLE; INJECTION  
 VISUDYNE  
 + QLT

15MG/VIAL  
 APR 12, 2000

VITAMIN A

CAPSULE; ORAL  
VITAMIN A  
AA GLOBAL PHARM  
 @ IMPAX LABS  
 AA

EQ 50,000 USP UNITS  
 EQ 50,000 USP UNITS  
 50,000 USP UNITS

VITAMIN A PALMITATE

CAPSULE; ORAL  
VITAMIN A  
AA GLOBAL PHARM  
 @ IMPAX LABS  
 AA

EQ 50,000 UNITS BASE  
 EQ 50,000 UNITS BASE  
 EQ 50,000 UNITS BASE  
 EQ 50,000 UNITS BASE

ZOLMITRIPTAN

TABLET; ORAL  
 ZOMIG  
 IPR  
 +  
 ZENECA

2 . 5MG  
 NOV 25, 1997  
 N20768 001  
 NOV 25, 1997  
 N20768 002  
 NOV 25, 1997  
 N20768 001  
 NOV 25, 1997  
 N20768 002  
 NOV 25, 1997

2 . 5MG  
 NOV 25, 1997  
 N20768 001  
 NOV 25, 1997  
 N20768 002  
 NOV 25, 1997

## OTC DRUG PRODUCT LIST / CUMULATIVE SUPPLEMENT NUMBER 5 / JAN' 2000 - MAY' 2000

ACETAMINOPHEN

TABLET, EXTENDED RELEASE; ORAL  
ACETAMINOPHEN  
PERRIGO

650MG  
FEB 25, 2000

ASPIRIN

TABLET, EXTENDED RELEASE; ORAL  
B-ACT<sup>®</sup> BAYER  
BAYER  
@ MERCK & CO.  
BAYER  
@

650MG  
650MG  
650MG  
650MG  
650MG  
N16030 001  
N16030 001  
N16030 002  
N16030 002

CHLORHEXIDINE GLUCONATE

SPONGE; TOPICAL  
E-Z SCRUB  
BECTON DICKINSON

4%  
N73416 001  
MAR 14, 2000

CLOTRIMAZOLE

CREAM; VAGINAL,  
TRIVAGIZOLE<sup>®</sup>  
+ TARO

2%  
FEB 25, 2000

IBUPROFEN

CAPSULE; ORAL  
IBUPROFEN  
PHARM FORUM<sup>®</sup>

200MG  
+  
200MG

TABLET; ORAL  
IBUPROFEN  
LEINER

200MG  
+  
200MG

LOPERAMIDE HYDROCHLORIDE

CAPSULE, EXTENDED RELEASE; ORAL  
CONTAC<sup>®</sup>  
SMITHKLINE  
+

8MG / 75MG  
8MG / 75MG  
N18099 001  
N18099 001

CIMETIDINE

TABLET; ORAL  
CIMETIDINE  
LEINER

200MG  
200MG  
JUN 19, 1998  
N14961 001  
JUN 19, 1998  
N14961 001

N21143 001  
APR 12, 2000  
N74782 001  
JUL 06, 1998  
N74782 001  
JUL 06, 1998  
N74931 001  
JUL 20, 1998  
N74931 001  
JUN 20, 1998

NAPROXEN SODIUM

TABLET; ORAL  
NAPROXEN SODIUM  
LEINER  
NOVOPHARM<sup>®</sup>  
NOVOPHARM NC

200MG BASE  
EQ 200MG BASE  
N74635 001  
JAN 13, 1997  
N74635 001  
JAN 13, 1997

## OTC DRUG PRODUCT LIST / CUMULATIVE SUPPLEMENT NUMBER 5 / JAN'2000 - MAY'2000

PERMETHRIN

LOTION; TOPICAL  
PERMETHRIN  
ALPHARMA  
1%

N75014 001  
MAR 28, 2000

N21124 001  
MAR 17, 2000

TERBINAFINE HYDROCHLORIDE

SOLUTION; TOPICAL  
LAMISIL AT  
+ NOVARTIS  
1%

N75014 001  
MAR 28, 2000

PIPERONYL BUTOXIDE; PYRETHRINS

AEROSOL; TOPICAL  
RID MOUSSE  
+ PFIZER  
4%; EQ 0.33% BASE

N21043 001  
MAR 07, 2000

RANITIDINE HYDROCHLORIDE

TABLET; ORAL  
RANITIDINE  
CHELSEA LABS

EQ 75MG BASE

N75212 001  
JAN 14, 2000

EQ 75MG BASE

N75294 001  
MAR 28, 2000

EQ 75MG BASE

N75497 001  
JAN 14, 2000

EQ 75MG BASE

N75094 001  
JUN 21, 1999

EQ 75MG BASE

N75132 001  
JAN 14, 2000

EQ 75MG BASE

N75254 001  
JAN 14, 2000

EQ 75MG BASE

N75167 001  
MAY 04, 2000

EQ 75MG BASE

N75296 001  
JAN 14, 2000

EQ 75MG BASE

N75054 001  
JUN 21, 1999

TABLET; EFFERVESCENT; ORAL

ZANTAC 75  
\* GLAXO WELLCOME

EQ 75MG BASE

N20745 001  
FEB 26, 1998

EQ 75MG BASE

N20745 001  
FEB 26, 1998

@ WARNER LAMBERT

>  
>  
- ADD -

DRUG PRODUCTS WITH APPROVAL UNDER SECTION 505 OF THE ACT ADMINISTERED BY THE  
CENTER FOR BIOLOGICS EVALUATION AND RESEARCH LIST

CUMULATIVE SUPPLEMENT NUMBER 5 MAY '00

NO MAY 2000 APPROVALS

**This data is provided to the Division of Data Management and Services from the Office of Orphan Products Development and it is not edited prior to publication.**

**Orphan Products Designations and Approvals List  
January through May, 2000**

Name:	Sponsor & Address	
Generic Name	DD=Date Designated	
TN=Trade Name	MA=Marketing Approval	
1- (11-dodecylamino-10-hydronorbornyl)-3,7-dimethylxanthine hydrogen methanesulfonate	Cell Therapeutics, Inc. 201 Elliott Avenue West Suite 400	
TN=	Seattle WA 98119 DD= 1/18/00 MA=	
3-(3,5-Dimethyl-1H-2-oxoindol-2-ylmethyl)indole-1,3-dihydro-indol-2-one	Sugen, Inc. 230 East Grand Ave. South San Francisco CA 94080	
TN=	DD= 3/23/00 MA=	
Angiotensin 1-7	Treatment of neutropenia associated with autologous bone marrow transplantation.	Maret Pharmaceuticals 4041 MacArthur Blvd. Suite 375 Newport Beach CA 92660
TN=	DD= 2/16/00 MA=	
Arsenic trioxide	Treatment of multiple myeloma.	Cell Therapeutics, Inc. 201 Elliott Ave. West, Suite 400 Seattle WA 98119
TN=Atrivex	DD= 4/28/00 MA=	
Bis(4-fluorophenyl)phenylacetamide	Treatment of sickle cell disease.	ICAgent Inc. Ion Channel Advances PO Box 14487 Durham NC 27709
TN=	DD= 3/2/00 MA=	

## Orphan Products Designations and Approvals List

January through May, 2000

Name:  
Generic Name  
TN=Trade Name

Brimonidine

TN=Alphagan

Indication Designated:

Treatment of anterior ischemic optic neuropathy.

Sponsor & Address  
DD=Date Designated  
MA=Marketing Approval

Allergan, Inc.  
2525 Dupont Dr.  
P.O. Box 19534  
Irvine CA 92623-9534  
DD= 2/7/00 MA=

cisplatin/epinephrine

Treatment of squamous cell carcinoma of the head and neck.

Matrix Pharmaceutical, Inc.  
34700 Campus Drive  
Fremont CA 94555-3612

94080 TN=IntraDose

DD= 4/3/00 MA=

DNA-lipid complex  
(DMRIE/DOPE) /plasmid  
vector (VCL-1102, Vical)  
expressing human  
interleukin-2

TN=Leuvectin

Treatment of renal cell carcinoma.

Vical Incorporated  
9373 Towne Center Dr.  
Suite 100

San Diego CA 92121-3088

DD= 4/28/00 MA=

Ethyl eicosapentaenoate

Treatment of Huntington's disease.

Laxdale Ltd.  
Kings Park House, Laurelhill  
Polmaise Road, Stirling FK7  
United Kingdom UK  
DD= 4/6/00 MA=

TN=

Halofuginone

Treatment of systemic sclerosis.

Collgard Biopharmaceuticals  
Textile House, 2 Koifman St.  
Tel-Aviv 68012  
Israel IL  
DD= 2/7/00 MA=

TN=Stenorol

Orphan Products Designations and Approvals List  
January through May, 2000

Name:  
Generic Name  
TN=Trade Name

Indication Designated:

Sponsor & Address  
DD=Date Designated  
MA=Marketing Approval

Histamine

For use as an adjunct to cytokine therapy in the treatment of malignant melanoma.

TN=Maxamine

Maxim Pharmaceuticals, Inc.  
8899 University Center Lane  
Suite 400  
San Diego CA 92122  
DD= 2/1/00 MA=

Hypericin

Treatment of cutaneous T-cell lymphoma.

TN=

Nexell Therapeutics, Inc.  
2751 Centerville Rd., Suite  
Wilmington DE 19808

DD= 2/7/00 MA=

IL-4 Pseudomonas Toxin  
Fusion Protein  
(IL-4 (38-37) - PE38KDEL)

Treatment of astrocytic glioma.

Neurocrine Biosciences, Inc.  
10555 Science Center Dr.  
San Diego CA 92121

TN=

DD= 4/6/00 MA=

Iodine I 131  
bis(indium-diethylenetriam  
inepentaacetic  
acid)tyrosyllysine/hMN-14  
x m734 F(ab')<sup>2</sup> bispecific  
monoclonal antibody  
TN=Pentacea

Treatment of small-cell lung cancer.

IBC Pharmaceuticals, L.L.C.  
300 American Rd.  
Morris Plains NJ 07950

DD= 2/22/00 MA=

Levodopa and carbidopa

Treatment of late stage Parkinson's disease.

Nouvel Pharma, Inc.  
11322 Acuff La.  
Lenexa KS 66215

TN=Duodopa

DD= 1/18/00 MA=

## Orphan Products Designations and Approvals List

January through May, 2000

Name:  
 Generic Name  
 TN=Trade Name

Indication Designated:

Sponsor & Address  
 DD=Date Designated  
 MA=Marketing Approval

**Meropenem**

Management of acute pulmonary exacerbations, in cystic fibrosis patients, due to respiratory tract infection with susceptible organisms.

Zeneca Pharmaceuticals  
 1800 Concord Pike  
 PO Box 15437  
  
 Wilmington DE 19850-5437

TN=Merrem IV

DD= 4/27/00 MA=

**Natural human lymphoblastoid interferon-alpha**

Treatment of Behcet's disease.

Amarillo Biosciences, Inc.  
 800 West Ninth Avenue  
 Amarillo TX 79101-3206

TN=

DD= 1/18/00 MA=

**Omega-3 (n-3) polyunsaturated fatty acids**

Treatment of IgA nephropathy.

Pronova Biocare, AS  
 PO Box 420  
 1327 Lysaker  
 Norway  
 DD= 5/4/00 MA=

TN=Omacor

**Phenylbutyrate**

Treatment of acute promyelocytic leukemia.

Elan Corporation  
 1300 Gould Dr.  
 Gainesville GA 30504

TN=

DD= 1/19/00 MA=

**Recombinant human antithrombin III**

Treatment of antithrombin III dependent heparin resistance requiring anticoagulation.

AT III LLC  
 c/o Genzyme Corporation  
 15 Pleasant St. Connector,  
 Framingham MA 01701  
 DD= 4/6/00 MA=

TN=

## Orphan Products Designations and Approvals List

January through May, 2000

Name:  
 Generic Name  
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Indication Designated:

Sponsor & Address  
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 MA=Marketing Approval

Recombinant human  
 insulin-like growth  
 factor-I

Treatment of short-bowel syndrome as  
 a result of resection of the small  
 bowel or as a result of congenital  
 dysfunction of the intestines.

GroPep Pty Ltd.  
 Gate 11, Victoria Dr.  
 Adelaide SA 5000  
 Australia AU

TN= PV802

DD= 2/16/00 MA=

Remacemide

Treatment of Huntington's disease.

AstraZeneca LP  
 725 Chesterbrook Blvd.  
 Wayne PA 19087-5677

TN= Ecovia

DD= 3/6/00 MA=

rSP-C lung surfactant

Treatment of adult respiratory  
 distress syndrome.

Byk Gulden Pharmaceuticals  
 Byk-Gulden StraBe 2  
 78467 Konstanz  
 Germany DE  
 DD= 4/3/00 MA=

TN= Venticute

Soluble complement  
 receptor type 1

Prevention of post-cardiopulmonary  
 bypass syndrome in children  
 undergoing cardiopulmonary bypass.

Avant Immunotherapeutics,  
 119 Fourth Ave.  
 Needham MA 02494-2725

TN=

DD= 3/6/00 MA=

Synthetic human secretin

For use in conjunction with  
 diagnostic procedures for pancreatic  
 disorders to increase pancreatic  
 fluid secretion.

ChiRhoClin, Inc.  
 15500 Gallaudet Ave.  
 Silver Spring MD 20905-4176

TN=

DD= 3/7/00 MA=

**Orphan Products Designations and Approvals List**  
**January through May, 2000**

Name: Generic Name TN=Trade Name	Indication Designated:	Sponsor & Address DD=Date Designated MA=Marketing Approval
Synthetic porcine secretin	For use in conjunction with diagnostic procedures for pancreatic disorders to increase pancreatic fluid secretion.	ChiRhoClin, Inc. 15500 Gallaudet Ave. Silver Spring MD 20905-4176
TN=		DD= 3/7/00 MA=
Technetium Tc 99m pterotetramide	For the identification of ovarian carcinomas.	Endocyte, Inc. 1205 Kent Ave. Lafayette IN 47906
TN=		DD= 2/16/00 MA=
Tetraiodothyroacetic acid	Suppression of thyroid stimulating hormone in patients with well-differentiated cancer of the thyroid gland.	Danforth, Jr., MD, Elliot University of Vermont 84 Beartown Rd.  Underhill VT 05489
TN=		DD= 5/1/00 MA=
Thymalfasin	Treatment of hepatocellular carcinoma.	SciClone Pharmaceuticals, 901 Mariner's Blvd., Suite San Mateo CA 94404
TN= Zadaxin		DD= 3/6/00 MA=
Vapreotide	Treatment of gastrointestinal and pancreatic fistulas.	Debiopharm S.A. 17 rue des Terreaux CH-1000 Lausanne 9 Switzerland CH DD= 1/10/00 MA=
TN= Octastatin		

**Orphan Products Designations and Approvals List**  
**January through May, 2000**

Name:  
Generic Name  
TN=Trade Name

Indication Designated:

Sponsor & Address  
DD=Date Designated  
MA=Marketing Approval

Vapreotide

Prevention of early postoperative complications following pancreatic resection.

Debiopharm S.A.  
17 rue des Terreaux  
CH-1000 Lausanne 9  
Switzerland CH  
DD= 3/6/00 MA=

TN=Octastatin

Vapreotide

Treatment of esophageal variceal hemorrhage patients with portal hypertension.

Debiopharm S.A.  
17 rue des Terreaux  
CH-1000 Lausanne 9  
Switzerland CH  
DD= 1/10/00 MA=

TN=Octastatin

**DRUG PRODUCTS WHICH MUST DEMONSTRATE *IN VIVO* BIOAVAILABILITY ONLY  
IF PRODUCT FAILS TO ACHIEVE ADEQUATE DISSOLUTION**

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NO MAY 2000 ADDITIONS

## PRESCRIPTION AND OTC DRUG PRODUCT

## PATENT AND EXCLUSIVITY DATA

\*PED and PED represent Pediatric Exclusivity

APPL/PROD NUMBER	INGREDIENT NAME; TRADE NAME	PATENT NUMBER	PATENT/PED EXPIRES	EXCL CODE	USE CODE	EXCLUS CODE	EXCLUS EXPIRES
>ADD> 075077 001 ACETAMINOPHEN		60008207	JUN 06, 2015	U-303	PC	NOV 12,	2000
020560 001 ALENDRONATE SODIUM ; FOSAMAX		60008207	JUN 06, 2015	M-3	NOV 24,	2002	
020560 002 ALENDRONATE SODIUM ; FOSAMAX		60008207	JUN 06, 2015	U-303	NOV 24,	2002	
020560 003 ALENDRONATE SODIUM ; FOSAMAX		60008207	JUN 06, 2015	M-3	NOV 24,	2002	
021107 001 ALOSETRON HYDROCHLORIDE ; LOTRONEX				NCE	FEB 09,	2005	
020221 001 AMIFOSTINE ; ETHYOL		5723490	MAR 03, 2013	I-283	JUN 24,	2002	
020221 002 AMIFOSTINE ; ETHYOL		5646180	JUL 08, 2014	I-283	JUN 24,	2002	
021007 001 AMPRENAVIR ; AGENERASE		5585337	DEC 17, 2013	U-257	U-257		
021007 002 AMPRENAVIR ; AGENERASE		5723490	MAR 03, 2015	U-257	U-257		
021039 001 AMPRENAVIR ; AGENERASE		5646180	JUL 08, 2014	U-257	U-257		
>ADD> 020541 001 ANASTROZOLE ; ARIMIDEX		5585337	DEC 17, 2013	U-257	U-257		
020971 001 ARTICAINE HYDROCHLORIDE ; SEPTOCAINE		5723490	MAR 03, 2015	U-257	U-257		
021127 001 AZELASTINE HYDROCHLORIDE ; OPTIVAR		5646180	JUL 08, 2014	U-257	U-257		
021055 001 BEXAROTENE ; TARGRETIN		RE36617	DEC 27, 2009	NC	APR 03,	2003	
019982 001 BISOPROLOL FUMARATE ; ZEBETA		42558062	MAR 24, 2000	U-63	NCE	NOV 01,	2001
019982 002 BISOPROLOL FUMARATE ; ZEBETA		42558062*	PED SEP 24,	2000	NDF	MAY 22,	2003
020186 001 BISOPROLOL FUMARATE ; ZIAC		42558062	MAR 24,	U-63	ODE	DEC 29,	2006
020186 002 BISOPROLOL FUMARATE ; ZIAC		42558062	MAR 24,	U-63			
020186 003 BISOPROLOL FUMARATE ; ZIAC		42558062	MAR 24,	U-63			
>ADD> 050443 002 BLEOMYCIN SULFATE ; BLENNOXANE		42558062*	PED SEP 24,	2000			
020711 002 BUPROPION HYDROCHLORIDE ; ZYBAN		42558062	MAR 24,	U-63			
020711 003 BUPROPION HYDROCHLORIDE ; ZYBAN		42558062	MAR 24,	U-63			
018731 001 BUSPIRONE HYDROCHLORIDE ; BUSPAR		43558062*	PED SEP 24,	2000			
018731 002 BUSPIRONE HYDROCHLORIDE ; BUSPAR		4182763	MAY 22,	2000	ODE	FEB 20,	2003
018731 003 BUSPIRONE HYDROCHLORIDE ; BUSPAR		5015646	MAY 14,	2008	D-54	SEP 10,	2002
		4182763	MAY 22,	2000	D-54	SEP 10,	2002
		5015646*	PED NOV 14,	2008			
		4182763	MAY 22,	2000			
		5015646*	PED NOV 14,	2008			
		4182763	MAY 14,	2008			
		5015646*	PED NOV 14,	2008			
		4182763	MAY 22,	2000			
		4182763*	PED NOV 14,	2008			
		4182763*	PED NOV 14,	2008			
		4182763	MAY 22,	2000			
		4182763*	PED NOV 14,	2008			
		5015646*	PED NOV 14,	2008			
		4182763	MAY 22,	2000			
		4182763*	PED NOV 14,	2008			
		5015646*	PED NOV 14,	2008			
		4182763	MAY 22,	2000			
		4182763*	PED NOV 14,	2008			
		5015646*	PED NOV 14,	2008			

PREScription AND OTC DRUG PRODUCT  
PATENT AND EXCLUSIVITY DATA

\*PED and PED represent Pediatric Exclusivity

APPLI/PROD NUMBER	INGREDIENT NAME; TRADE NAME	PATENT NUMBER	PATENT/PED EXCL USE CODE	EXCLUS CODE	EXCLUS EXPIRES
018731 004	BUSPIRONE HYDROCHLORIDE; BUSSPAR	4182763 5015646 4182763*PED 5015646*PED	MAY 22, 2000 MAY 14, 2008 NOV 22, 2008 NOV 14, 2008	U-13 ODE	SEP 21, 2006
020793 001	CAFFEINE CITRATE; CAFCIT	6051567	AUG 02,'	2019	
018874 001	CALCITRIOL; CALCIJEX	6051567	AUG 02,'	2019	
018874 002	CALCITRIOL; CALCIJEX	5902821	FEB 07,'	2016	U-313
020297 001	CARVEDILOL; COREG	5902821	FEB 07,'	2016	U-313
020297 002	CARVEDILOL; COREG	5902821	FEB 07,'	2016	U-313
020297 003	CARVEDILOL; COREG	5902821	FEB 07,'	2016	U-313
020297 004	CARVEDILOL; COREG	4855290	AUG 08,'	2006	NCE
020989 002	CEVIMELINE HYDROCHLORIDE; EVOXAC	5340821 5580880	AUG 23,'	2011 JUN 06,'	U-309 2015
021143 001	CLOTrimazole; TRIVAGIZOLE <sup>3</sup>	5624963	APR 29,'	2014	NP
021141 001	COLESEVELAM HYDROCHLORIDE; WELCHOL	5679717	APR 29,'	2014	NOV 24, 2001
021176 001	COLESEVELAM HYDROCHLORIDE; WELCHOL	5693675	DEC 02,'	2014	MAY 26, 2005
020154 004	DIDANOSINE VIDEX	5607669	JUN 10,'	2014	U-323
021027 001	DOXERCALCIFEROL; HECTOROL	5693675	JUN 10,'	2014	U-323
019221 001	ENALAPRIL MALEATE; VASERETIC	5679717 5919832	APR 29,'	2014 JUN 10,'	U-323 2014
019221 003	ENALAPRIL MALEATE; VASERETIC	5624963 5616566 5602116 5707980 4472380 4374829	APR 29,'	2014 AUG 29, APR 03, FEB 11,'	U-323 2006 U-321 NDF U-321 NCE
018998 001	ENALAPRIL MALEATE; VASOTEC	4472380*PED 4374829 4374829*PED 4374829*PED 4374829 4374829*PED	MAR 18,'	2002 SEP 18, FEB 22,'	APR 06, 2003 JUN 09, 2004
018998 002	ENALAPRIL MALEATE; VASOTEC	4472380*PED 4374829 4374829*PED 4374829 4374829	MAR 18,'	2002 FEB 22,'	
018998 003	ENALAPRIL MALEATE; VASOTEC	4374829*PED	FEB 22,'	2000	

## PRESCRIPTION AND OTC DRUG PRODUCT

PATENT AND EXCLUSIVITY DATA

\* PED and PED represent Pediatric Exclusivity

APPL/PROD NUMBER	INGREDIENT NAME , TRADE NAME	PATENT NUMBER	PATENT/EXPIRES	PED USE CODE	EXCLUS CODE	EXCLUS EXPIRES
018998 005	ENALAPRIL MALEATE; VASOTEC	4374829	FEB 22, 2000			
019309 001	ENALAPRILAT; VASOTEC	4374829*PED	AUG 22, 2000			
020444 001	EPOPROSTENOL SODIUM; FLOLAN	4374829	FEB 22, 2000			
020444 002	EPOPROSTENOL SODIUM; FLOLAN	4374829*PED	AUG 22, 2000			
020907 001	ESTRADIOL; ACTIVEVILLE				ODE	APR 14, 2007
021040 001	ESTRADIOL; ORTHO-PREFEST	5108995	APR 28, 2009	U-311	I-296	APR 14, 2003
020584 001	ETODOLAC; LODINE XL	5382573	JAN 17, 2012		ODE	APR 14, 2007
020584 002	ETODOLAC; LODINE XL	4966768*PED	APR 30, 2008		I-296	APR 14, 2003
020584 003	ETODOLAC; LODINE XL	4966768	OCT 30, 2007		I-295	APR 11, 2003
019304 002	FENOFLIBRATE; TRICOR (MICRONIZED)	6037353	MAR 14, 2017		I-298	APR 24, 2003
019304 003	FENOFLIBRATE; TRICOR (MICRONIZED)	5578610	NOV 26, 2013		I-298	APR 24, 2003
019304 004	FEXOFENADINE HYDROCHLORIDE; ALLEGRA	5922247	FEB 28, 2015		I-139	NDF
020625 001	FEXOFENADINE HYDROCHLORIDE; ALLEGRA	5855912	FEB 28, 2015		FEB 25,	2003
020872 001	FEXOFENADINE HYDROCHLORIDE; ALLEGRA	4254129	FEB 17, 2001			
020872 002	FEXOFENADINE HYDROCHLORIDE; ALLEGRA	6037353	MAR 14, 2017			
020872 003	FEXOFENADINE HYDROCHLORIDE; ALLEGRA	5578610	NOV 26, 2013			
020872 004	FEXOFENADINE HYDROCHLORIDE; ALLEGRA	5932247	FEB 28, 2015			
020786 001	FEXOFENADINE HYDROCHLORIDE; ALLEGRA-D	5855912	FEB 28, 2015			
019949 004	FLUCONAZOLE; DIFLUCAN	4254129	FEB 17, 2001			
020235 001	GABAPENTIN; NEURONTIN	4087353	MAR 14, 2017			
		6037353	MAR 14, 2017			
		6037353	MAR 14, 2017			
		6039974	JUL 31, 2018			
		4416682	JUN 02, 2001			
		4404216	JAN 29, 2004			
		4087344	JAN 16, 2000			
		5084479	JAN 02, 2010			
		4894476*PED	NOV 02, 2008			
		4087544*PED	JUL 16, 2000			
		5084479*PED	JUL 02, 2010			
		4894476	MAY 02, 2008			
		6054482	APR 25, 2017			
		6054482*PED	OCT 25, 2017			

**PREScription AND OTC DRUG PRODUCT  
PATENT AND EXCLUSIVITY DATA**

\*PED and PED represent Pediatric Exclusivity

PRESCRIPTION AND OTC DRUG PRODUCT  
PATENT AND EXCLUSIVITY DATA

\* PED and PED represent Pediatric Exclusivity

APPL/PROD NUMBER	INGREDIENT NAME; TRADE NAME	PATENT NUMBER	PATENT/PED EXPIRES	EXCL USE CODE	EXCL CODE	EXCLUS EXPIRES
020622 001	GLATIRAMER ACETATE; COPAXONE	5981589 6054430	MAY 24, 2014 MAY 24, 2014		NC NC NC	DEC 28, 2002 DEC 28, 2002 DEC 28, 2002
020125 001	HYDROCHLOROTHIAZIDE; ACCURETIC					
020125 002	HYDROCHLOROTHIAZIDE; ACCURETIC					
020125 003	HYDROCHLOROTHIAZIDE; ACCURETIC					
019778 001	HYDROCHLOROTHIAZIDE; PRINZIDE	4374829	DEC 29, 2001			
019778 002	HYDROCHLOROTHIAZIDE; PRINZIDE	4374829	DEC 29, 2001			
019778 003	HYDROCHLOROTHIAZIDE; PRINZIDE	4374829	DEC 29, 2001			
>ADD>	INSULIN ASPART; NOVLOG					
020986 001	INSULIN GLARGINE; LANTUS					
021081 001						
020563 001	INSULIN LISPRO; HUMALOG					
021018 001	INSULIN LISPRO; HUMALOG MIX 50/50					
020563 002	INSULIN LISPRO; HUMALOG PEN					
020571 001	IRINOTECAN HYDROCHLORIDE; CAMPTOSAR	5474978 5514646	JUN 16, 2014 MAY 07, 2013		U-111 I-299	D-56 NCE APR 04, 2003
019084 001	KETOCONAZOLE; NIZORAL	4942162	FEB 11, 2003			
020857 001	LAMIVUDINE; COMBIVIR	5905082	MAY 18, 2016			
020564 001	LAMIVUDINE; EPIVIR	5047407	NOV 17, 2009			
020596 001	LAMIVUDINE; EPIVIR	5047407	NOV 17, 2009			
021088 001	LEUPROLIDE ACETATE; VIADUR	5728396	JAN 30, 2017			
		5932547	JUN 13, 2017			
		5985305	JAN 30, 2017			
021114 001	LEVOBETAXOLOL HYDROCHLORIDE; BETAXON					
020612 001	LIDOCAINE; LIDODERM					
021130 001	LINEZOLID; ZYVOX	5688792	NOV 18, 2014			
021130 002	LINEZOLID; ZYVOX	5688792	NOV 18, 2014			
021131 001	LINEZOLID; ZYVOX	5688792	NOV 18, 2014			
021132 001	LISINOPRIL; PRINIVIL	5688792	NOV 18, 2014			
019558 001	LISINOPRIL; PRINIVIL	4374829	DEC 29, 2001			
019558 002	LISINOPRIL; PRINIVIL	4374829	DEC 29, 2001			
019558 003	LISINOPRIL; PRINIVIL	4374829	DEC 29, 2001			
019558 004	LISINOPRIL; PRINIVIL	4374829	DEC 29, 2001			
019558 006	LISINOPRIL; PRINIVIL	4374829	DEC 29, 2001			
019777 001	LISINOPRIL; ZESTRIIL					
019777 002	LISINOPRIL; ZESTRIIL					
019777 003	LISINOPRIL; ZESTRIIL					
019777 004	LISINOPRIL; ZESTRIIL					
019777 005	LISINOPRIL; ZESTRIIL					
019777 006	LISINOPRIL; ZESTRIIL					
020938 001	MELOXICAM; MOBIC					
020049 001	MESALAMINE; PENTASA					
020357 001	METFORMIN HYDROCHLORIDE; GLUCOPHAGE	4980173	JAN 29, 2002	U-78	PED NCE	SEP 03, 2000 MAR 03, 2000

PREScription AND OTC DRUG PRODUCT  
PATENT AND EXCLUSIVITY DATA  
\*PED and PED represent Pediatric Exclusivity

APPL/PROD NUMBER	INGREDIENT NAME; TRADE NAME	PATENT NUMBER	PATENT/PED EXCL USE CODE		EXCLUS CODE		EXCLUS CODE	
			EXPIRES	PED	EXCL	USE CODE	CODE	EXPIRES
020357 002	METFORMIN HYDROCHLORIDE; GLUCOPHAGE			PED	SEP 03,	2000		
020357 005	METFORMIN HYDROCHLORIDE; GLUCOPHAGE			NCE	MAR 03,	2000		
019815 001	MIDODRINE HYDROCHLORIDE; PROAMATINE			PED	SEP 03,	2000		
019815 002	MIDODRINE HYDROCHLORIDE; PROAMATINE			NCE	MAR 03,	2000		
020830 002	MONTELUKAST SODIUM; SINGULAIR	55565473	NOV 30, 2010	ODE	SEP 06,	2003	ODE	
020152 001	NEFAZODONE HYDROCHLORIDE; SERZONE	52566664	APR 28, 2012	NDF	MAY 01,	2003		
020152 002	NEFAZODONE HYDROCHLORIDE; SERZONE	52566664	APR 28, 2012	NDF	MAY 01,	2003		
020152 003	NEFAZODONE HYDROCHLORIDE; SERZONE	52566664	APR 28, 2012	NDF	MAY 01,	2003		
020152 004	NEFAZODONE HYDROCHLORIDE; SERZONE	52566664	APR 28, 2012	NDF	MAY 01,	2003		
020152 005	NEFAZODONE HYDROCHLORIDE; SERZONE	52566664	APR 28, 2012	NDF	MAY 01,	2003		
020152 006	NEFAZODONE HYDROCHLORIDE; SERZONE	52566664	APR 28, 2012	NDF	MAY 01,	2003		
021134 001	NITROGLYCERIN; NITROSTAT							
021134 002	NITROGLYCERIN; NITROSTAT							
021134 003	NITROGLYCERIN; NITROSTAT							
019921 001	OFLOXACIN; OCUFLOX	4382892 4551456	SEP 02, 2003 NOV 14, 2003	U-80	I-297	MAR 17, 2003		
>ADD>					I-297	MAR 17, 2003		
020592 001	OLANZAPINE; ZYPREXA				I-297	MAR 17, 2003		
020592 002	OLANZAPINE; ZYPREXA				I-297	MAR 17, 2003		
020592 003	OLANZAPINE; ZYPREXA				I-297	MAR 17, 2003		
020592 004	OLANZAPINE; ZYPREXA				I-297	MAR 17, 2003		
020592 005	OLANZAPINE; ZYPREXA				I-297	MAR 17, 2003		
020592 006	OLANZAPINE; ZYPREXA				I-297	MAR 17, 2003		
021086 001	OLANZAPINE; ZYPREXA ZYDIS	5457895	SEP 30, 2013	NCE	SEP 30,	2001		
		5229382	APR 23, 2011					
		5605897	FEB 25, 2014					
		5627178	APR 23, 2011					
		5716541	MAR 24, 2015					
		5817655	APR 23, 2011					
		5817656	APR 23, 2011					
		5457895	SEP 30, 2013					
		5229382	APR 23, 2011					
		5605897	FEB 25, 2014					
		5627178	APR 23, 2011					
		5716541	MAR 24, 2015					
		5817655	APR 23, 2011					
		5817655	APR 23, 2011					
		5457895	SEP 30, 2013					
		5229382	APR 23, 2011					
		5605897	FEB 25, 2014					
		5627178	APR 23, 2011					
		5716541	MAR 24, 2015					
		5817655	APR 23, 2011					
		5817655	APR 23, 2011					
		5457895	SEP 30, 2013					
		5229382	APR 23, 2011					
		5605897	FEB 25, 2014					
		5627178	APR 23, 2011					
		5716541	MAR 24, 2015					
		5817655	APR 23, 2011					
		5817655	APR 23, 2011					
		5457895	SEP 30, 2013					
		5229382	APR 23, 2011					
		5605897	FEB 25, 2014					
		5627178	APR 23, 2011					
		5716541	MAR 24, 2015					
		5817655	APR 23, 2011					
		5817655	APR 23, 2011					
		5457895	SEP 30, 2013					
		5229382	APR 23, 2011					
		5605897	FEB 25, 2014					
		5627178	APR 23, 2011					
		5716541	MAR 24, 2015					
		5817655	APR 23, 2011					
		5817655	APR 23, 2011					
		5457895	SEP 30, 2013					
		5229382	APR 23, 2011					
		5605897	FEB 25, 2014					
		5627178	APR 23, 2011					
		5716541	MAR 24, 2015					
		5817655	APR 23, 2011					
		5817655	APR 23, 2011					
		5457895	SEP 30, 2013					
		5229382	APR 23, 2011					
		5605897	FEB 25, 2014					
		5627178	APR 23, 2011					
		5716541	MAR 24, 2015					
		5817655	APR 23, 2011					
		5817655	APR 23, 2011					
		5457895	SEP 30, 2013					
		5229382	APR 23, 2011					
		5605897	FEB 25, 2014					
		5627178	APR 23, 2011					
		5716541	MAR 24, 2015					
		5817655	APR 23, 2011					
		5817655	APR 23, 2011					
		5457895	SEP 30, 2013					
		5229382	APR 23, 2011					
		5605897	FEB 25, 2014					
		5627178	APR 23, 2011					
		5716541	MAR 24, 2015					
		5817655	APR 23, 2011					
		5817655	APR 23, 2011					
		5457895	SEP 30, 2013					
		5229382	APR 23, 2011					
		5605897	FEB 25, 2014					
		5627178	APR 23, 2011					
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		5817655	APR 23, 2011					
		5817655	APR 23, 2011					
		5457895	SEP 30, 2013					
		5229382	APR 23, 2011					
		5605897	FEB 25, 2014					
		5627178	APR 23, 2011					
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		5817655	APR 23, 2011					
		5817655	APR 23, 2011					
		5457895	SEP 30, 2013					
		5229382	APR 23, 2011					
		5605897	FEB 25, 2014					
		5627178	APR 23, 2011					
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		5817655	APR 23, 2011					
		5817655	APR 23, 2011					
		5457895	SEP 30, 2013					
		5229382	APR 23, 2011					
		5605897	FEB 25, 2014					
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		5716541	MAR 24, 2015					
		5817655	APR 23, 2011					
		5817655	APR 23, 2011					
		5457895	SEP 30, 2013					
		5229382	APR 23, 2011					
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		5627178	APR 23, 2011					
		5716541	MAR 24, 2015					
		5817655	APR 23, 2011					
		5817655	APR 23, 2011					
		5457895	SEP 30, 2013					
		5229382	APR 23, 2011					
		5605897	FEB 25, 2014					
		5627178	APR 23, 2011					
		5716541	MAR 24, 2015					
		5817655	APR 23, 2011					
		5817655	APR 23, 2011					
		5457895	SEP 30, 2013					
		5229382	APR 23, 2011					
		5605897	FEB 25, 2014					
		5627178	APR 23, 2011					
		5716541	MAR 24, 2015					
		5817655	APR 23, 2011					
		5817655	APR 23, 2011					
		5457895	SEP 30, 2013					
		5229382	APR 23, 2011					
		5605897	FEB 25, 2014					
		5627178	APR 23, 2011					
		5716541	MAR 24, 2015					
		5817655	APR 23, 2011					
		5817655	APR 23, 2011					
		5457895	SEP 30, 2013					
		5229382	APR 23, 2011					
		5605897	FEB 25, 2014					
		5627178	APR 23, 2011					
		5716541	MAR 24, 2015					
		5817655	APR 23, 2011					
		5817655	APR 23, 2011					
		5457895	SEP 30, 2013					
		5229382	APR 23, 2011					
		5605897	FEB 25, 2014					
		5627178	APR 23, 2011					
		5716541	MAR 24, 2015					
		5817655	APR 23, 2011					
		5817655	APR 23, 2011					
		5457895	SEP 30, 2013					
		5229382	APR 23, 2011					
		5605897	FEB 25, 2014					
		5627178	APR 23, 2011					
		5716541	MAR 24, 2015					

## PRESCRIPTION AND OTC DRUG PRODUCT

PATENT AND EXCLUSIVITY DATA

\* PED and PED represent Pediatric Exclusivity

APPL/PROD NUMBER	INGREDIENT NAME ; TRADE NAME	PATENT NUMBER	PATENT/PED EXPIRES	EXCL CODE	USE CODE	EXCLUS EXPIRES
021086 004	OLANZAPINE ; ZYPREXA ZYDIS	5457895	SEP 30, 2013	NCE	SEP 30, 2001	
>ADD>	020688 001	52223382	APR 23, 2011	U-324		
>ADD>	019715 001	5605897	FEB 25, 2014	U-325		
>ADD>	020781 001	5621718	APR 23, 2011	U-326		
>ADD>		5736541	MAR 24, 2015	U-328		
>ADD>		5817655	APR 23, 2011	U-327		
>ADD>		5817656	APR 23, 2011	U-326	I-301	MAR 20, 2003
>ADD>	020781 002	4559330	JUL 31, 2004	U-58		
>ADD>		6063802	NOV 14, 2015			
>ADD>		5578628	JUN 24, 2006	U-330		
>ADD>		4655578	JUN 25, 2005	U-330		
>ADD>		4733789	JUN 24, 2006	U-329		
>ADD>		5955488	NOV 14, 2015			
>ADD>		6063802	NOV 14, 2015			
>ADD>		5578628	JUN 24, 2006	U-330		
>ADD>		4695578	JUN 25, 2005	U-330		
>ADD>		4753789	JUN 24, 2006	U-330		
>ADD>		5955488	NOV 14, 2015			
>ADD>		6004996	JAN 06, 2018			
>ADD>	020766 001	ORLISTAT ; XENICAL				
>ADD>	021014 001	OXCARBAZEPINE ; TRILEPTAL				
>ADD>	021014 002	OXCARBAZEPINE ; TRILEPTAL				
>ADD>	021014 003	OXCARBAZEPINE ; TRILEPTAL				
>ADD>	020262 001	PACLITAXEL ; TAXOL				
>ADD>	020987 001	PANTOPRAZOLE SODIUM ; PROTONIX				
>ADD>	020819 001	PARCICALCITOL ; ZEMPLAR				
>ADD>	020031 001	PAROXETINE HYDROCHLORIDE ; PAXIL				
>ADD>	020031 002	PAROXETINE HYDROCHLORIDE ; PAXIL				
>ADD>	020031 003	PAROXETINE HYDROCHLORIDE ; PAXIL				
>ADD>	020031 004	PAROXETINE HYDROCHLORIDE ; PAXIL				
>ADD>	020031 005	PAROXETINE HYDROCHLORIDE ; PAXIL				
>ADD>	020710 001	PAROXETINE HYDROCHLORIDE ; PAXIL				
>ADD>	020031 002	PAROXETINE HYDROCHLORIDE ; PAXIL				
>ADD>	020031 003	PAROXETINE HYDROCHLORIDE ; PAXIL				
>ADD>	020031 004	PAROXETINE HYDROCHLORIDE ; PAXIL				
>ADD>	020031 005	PAROXETINE HYDROCHLORIDE ; PAXIL				
>ADD>	020885 001	PAROXETINE HYDROCHLORIDE ; PAXIL				
>ADD>	020885 002	PAROXETINE HYDROCHLORIDE ; PAXIL				
>ADD>	020885 003	PAROXETINE HYDROCHLORIDE ; PAXIL				
>ADD>	020885 004	PAROXETINE HYDROCHLORIDE ; PAXIL				
>ADD>	020936 001	PAROXETINE HYDROCHLORIDE ; PAXIL CR				
>ADD>	020936 002	PERFLUOROPOLYMETHYLISOPROPYL ETHER ; SKIN EXPOSURE REDUCT				
>ADD>	021084 001	PRAVASTATIN SODIUM ; PRAVACHOL				
>ADD>	019898 002		MAY 30, 2015			

## PREScription AND OTC DRUG PRODUCT PATENT AND EXCLUSIVITY DATA

\*PED and PED represent Pediatric Exclusivity

PRESCRIPTION AND OTC DRUG PRODUCT  
PATENT AND EXCLUSIVITY DATA

\*PED and PED represent Pediatric Exclusivity

APPL/PROD NUMBER	INGREDIENT NAME; TRADE NAME	PATENT NUMBER	PATENT/PED EXPIRES	USE CODE	EXCLUS CODE	EXCLUS EXPIRES
>ADD> 021042 001	ROFECOXIB; VIOXX	6063811	MAY 16, 2017	U-266		
>ADD> 021042 002	ROFECOXIB; VIOXX	6063811	MAY 16, 2017	U-266		
>ADD> 021052 001	ROFECOXIB; VIOXX	6063811	MAY 16, 2017	U-266		
>ADD> 021052 002	ROFECOXIB; VIOXX	6063811	MAY 16, 2017	U-266		
>ADD> 021071 002	ROSTIGLITAZONE MALEATE; AVANDIA	5002953	AUG 30, 2008	U-329	I-289	APR 03, 2003
>ADD> 021071 003	ROSTIGLITAZONE MALEATE; AVANDIA	5741803	APR 21, 2015	U-329	I-289	APR 03, 2003
>ADD> 021071 004	ROSTIGLITAZONE MALEATE; AVANDIA	5741803	APR 21, 2015	U-329	I-289	APR 03, 2003
>ADD> 020990 001	SERTRALINE HYDROCHLORIDE; ZOLOFT	4936518	DEC 30, 2005	U-329	I-289	APR 03, 2003
>ADD> 020478 001	SEVOFLURANE; ULTANE	4940731	AUG 30, 2009	JUN 09, 2018		
>ADD> 020280 006	SOMATROPIN RECOMBINANT; GENOTROPIN	6074668				
>ADD> 020280 007	SOMATROPIN RECOMBINANT; GENOTROPIN					
>ADD> 020280 001	SOMATROPIN RECOMBINANT; GENOTROPIN					
>ADD> 020280 002	SOMATROPIN RECOMBINANT; GENOTROPIN					
>ADD> 020280 003	SOMATROPIN RECOMBINANT; GENOTROPIN					
>ADD> 020280 004	SOMATROPIN RECOMBINANT; GENOTROPIN					
>ADD> 020280 005	SOMATROPIN RECOMBINANT; GENOTROPIN					
>ADD> 020280 008	SOMATROPIN RECOMBINANT; GENOTROPIN					
>ADD> 020280 009	SOMATROPIN RECOMBINANT; GENOTROPIN					
>ADD> 020280 010	SOMATROPIN RECOMBINANT; GENOTROPIN					
>ADD> 020280 011	SOMATROPIN RECOMBINANT; GENOTROPIN					
>ADD> 020280 012	SOMATROPIN RECOMBINANT; GENOTROPIN					
>ADD> 020280 013	SOMATROPIN RECOMBINANT; GENOTROPIN					
019721 001	SOMATROPIN RECOMBINANT; NORDITROPIN	5633352	MAY 27, 2014			
019721 002	SOMATROPIN RECOMBINANT; NORDITROPIN	5633352	MAY 27, 2014			
019676 001	SOMATROPIN RECOMBINANT; NUTROPIN					
019676 002	SOMATROPIN RECOMBINANT; NUTROPIN					
020522 001	SOMATROPIN RECOMBINANT; NUTROPIN AQ					
021151 001	SOTALOL HYDROCHLORIDE; BETAPACE AF	4680291	JUL 14, 2004	U-73		
021151 002	SOTALOL HYDROCHLORIDE; BETAPACE AF	4755534	DEC 30, 2006	U-73		
021151 003	SOTALOL HYDROCHLORIDE; BETAPACE AF	5681849	OCT 28, 2014			
021124 001	TERBINAFINE HYDROCHLORIDE; LAMISIL AT					
021015 001	TESTOSTERONE; ANDROGEL					
020771 001	TOLTERODINE TARTRATE; DETROL					
020771 002	TOLTERODINE TARTRATE; DETROL					
020281 001	TRAMADOL HYDROCHLORIDE; ULTRAM					

D-55 APR 13, 2003  
M-2 DEC 01, 2002  
D-55 APR 13, 2003  
M-2 DEC 01, 2002  
M-2 DEC 01, 2002  
D-55 APR 13, 2003  
M-2 DEC 01, 2002  
NP FEB 22, 2003  
NP FEB 22, 2003  
NP FEB 22, 2003  
D-44 AUG 21, 2001

PED SEP 03, 2000  
PED FEB 21, 2002  
NCE MAR 03, 2000  
D-44 AUG 21,



## PATENT AND EXCLUSIVITY TERMS

DUE TO SPACE LIMITATIONS IN THE PATENT AND EXCLUSIVITY COLUMNS, ABBREVIATIONS AND REFERENCES HAVE BEEN DEVELOPED. PLEASE REFER BACK TO THE APPROVED DRUG PRODUCTS WITH THERAPEUTIC EQUIVALENCE EVALUATIONS, 20TH EDITION FOR A FULL LISTING OF PATENT AND EXCLUSIVITY TERMS (ABBREVIATIONS, NEW DOSING SCHEDULE, NEW INDICATIONS AND PATENT USE CODES). THE CUMULATIVE SUPPLEMENT WILL LIST NEW CODES ADDED SINCE THE LAST ANNUAL EDITION.

### ABBREVIATIONS

NPP            NEW PATIENT POPULATION

### REFERENCES *NEW DOSING SCHEDULE*

- D-51            OPTIONAL STARTING DOSE OF 40MG/DAY
- D-52            ALTERNATE DOSING REGIMEN OF 1250MG TWICE DAILY
- D-53            USE IN PEDIATRIC PATIENTS FROM 1 MONTH TO 16 YEARS OF AGE
- D-54            USE OF ZYBAN FOR MAINTENANCE THERAPY. TREATMENT UP TO 6 MONTHS WAS SHOWN EFFICACIOUS
- D-55            ADDITION OF A HIGHER DOSE OF NUTROPIN FOR PUBERTAL PATIENTS (PUBERTAL DOSE LESS THAN OR EQUAL TO 0.7MG/KG/WEEK)
- D-56            ADDITION OF POSTPRANDIAL DOSING
- D-57            3-HOUR INFUSION OF TAXOL GIVEN EVERY THREE WEEKS AT A DOSE OF 175MG/M<sup>2</sup>  
FOLLOWED BY CISPLATIN AT A DOSE OF 75MG/M<sup>2</sup> FOR THE FIRST-LINE TREATMENT OF ADVANCED OVARIAN CANCER

### *NEW INDICATION*

- I-283            TO REDUCE THE INCIDENCE OF MODERATE TO SEVERE XEROSTOMIA IN PATIENTS UNDERGOING POST-OPERATIVE RADIATION TREATMENT FOR HEAD AND NECK CANCER, WHERE THE RADIATION PORT INCLUDES A SUBSTANTIAL PORTION OF THE PAROTID GLANDS
- I-286            TREATMENT OF PATIENTS WITH FREDERICKSON TYPE III
- I-287            USE OF PRAVASTATIN IN PATIENTS WITH EVIDENT CORONARY HEART DISEASE TO REDUCE THE RISK OF TOTAL MORTALITY BY REDUCING CORONARY DEATH
- I-288            CHANGES SEVERAL SECTIONS OF THE PACKAGE INSERT TO INCORPORATE STATEMENTS CONCERNING THE USE OF HIGH DOSES OF LISINOPRIL TO REDUCE THE RISK OF THE COMBINED OUTCOMES OF MORTALITY AND HOSPITALIZATION IN PATIENTS WITH CONGESTIVE HEART FAILURE
- I-289            USE OF AVANDIA IN COMBINATION WITH A SULFONYLUREA IN PATIENTS WITH TYPE 2 DIABETES MELLITUS WHEN DIET AND EXERCISE WITH EITHER SINGLE AGENT DOES NOT ACHIEVE ADEQUATE GLYCEMIC CONTROL
- I-290            TREATMENT OF CORTICOSTEROID-INDUCED OSTEOPOROSIS
- I-291            PREVENTION OF POSTMENOPAUSAL OSTEOPOROSIS
- I-292            TREATMENT OF POSTMENOPAUSAL OSTEOPOROSIS
- I-293            TREATMENT OF CORTICOSTEROID-INDUCED OSTEOPOROSIS
- I-294            TREATMENT OF UNCOMPLICATED ACUTE ILLNESS DUE TO INFLUENZA A AND B IN PEDIATRIC PATIENTS 7 YEARS AND OLDER WHO HAVE BEEN SYMPTOMATIC FOR NO MORE THAN 2 DAYS
- I-295            PREVENTION OF POSTMENOPAUSAL OSTEOPOROSIS FOR WOMEN WITH AN INTACT UTERUS

## PATENT AND EXCLUSIVITY TERMS

### *NEW INDICATION*

- I-296 LONG-TERM INTRAVENOUS TREATMENT OF PULMONARY HYPERTENSION ASSOCIATED WITH THE SCLERODERMA SPECTRUM OF DISEASE IN NYHA CLASS III AND CLASS IV PATIENTS WHO DO NOT RESPOND TO CONVENTIONAL THERAPY
- I-297 SHORT-TERM TREATMENT OF ACUTE MANIC EPISODES ASSOCIATED WITH BIPOLAR I DISORDER
- I-298 TREATMENT OF PATIENTS WITH FREDERICKSON TYPE II A AND II B HYPERLIPOPROTEINEMIA
- I-299 USE OF CAMPTOSAR AS A COMPONENT OF FIRST-LINE THERAPY IN COMBINATION WITH 5-FLUOROURACIL AND LEUCOVORIN FOR PATIENTS WITH METASTATIC CARCINOMA OF THE COLON OR RECTUM
- I-300 PROPHYLAXIS FOR ASTHMA IN CHILDREN 2-5 YEARS OF AGE
- I-301 TREATMENT OF SIGNS AND SYMPTOMS OF ALLERGIC CONJUNCTIVITIS
- I-302 TREATMENT OF PEDIATRIC PATIENTS WITH PRADER-WILLI SYNDROME

### *MISCELLANEOUS EXCLUSIVITY CODES*

- M-2 APPROVAL FOR ADDITION TO CLINICAL PHARMACOLOGY SECTION OF THE LABEL REGARDING (1) IMPROVEMENT IN BONE MINERAL DENSITY IN CHILDHOOD-ONSET ADULT GROWTH HORMONE DEFICIENT PATIENTS AND (2) INCREASES IN SERUM ALKALINE PHOSPHATASE
- M-3 ADDITION OF EFFICACY AND SAFETY INFORMATION IN WHICH FOSAMAX WAS USED CONCOMITANTLY WITH ESTROGEN ALONE OR WITH ESTROGEN PLUS PROGESTIN

### *PATENT USE CODE*

- U-266 RELIEF OF THE SIGNS AND SYMPTOMS OF OSTEOARTHRITIS; MANAGEMENT OF ACUTE PAIN IN ADULTS; TREATMENT OF PRIMARY DYSMENORRHEA
- U-309 TREATING SJOEGREN SYNDROME
- U-310 TREATMENT OF XEROSTOMIA
- U-311 HORMONE REPLACEMENT
- U-312 PANIC DISORDER OBSESSIVE-COMPULSIVE DISORDER POSTTRAUMATIC STRESS DISORDER
- U-313 TREATMENT OF CONGESTIVE HEART FAILURE
- U-314 METHOD FOR TREATING HYPERPARATHYROIDISM WHICH COMPRISSES SUPPRESSING PARATHYROID ACTIVITY
- U-315 METHOD FOR ADMINISTERING DRUG TO GASTROINTESTINAL TRACT
- U-316 METHOD OF TREATING A SUBJECT SUFFERING FROM PROSTATE CANCER
- U-317 METHOD OF USING TROGLITAZONE TO TREAT PATIENTS HAVING INSULIN RESISTANCE
- U-318 TREATMENT OF PATIENTS WITH AN OVERACTIVE BLADDER WITH SYMPTOMS OF URINARY FREQUENCY, URGENCY, OR URGE INCONTINENCE
- U-319 TREATMENT OF MICROBIAL INFECTIONS
- U-320 INHIBITING OR ELIMINATING ACUTE MYELOID LEUKEMIA
- U-321 REDUCTION OF ELEVATED IPTH LEVELS IN THE MGT OF SECONDARY HYPERPARATHYROIDISM IN PATIENTS UNDERGONG CHRONIC RENAL DIALYSIS
- U-322 TREATMENT OF ALZHEIMER'S DEMENTIA
- U-323 USE AS A BILE ACID SEQUESTRANT
- U-324 METHOD OF TREATING AN ANIMAL, INCLUDING A HUMAN, SUFFERING FROM OR SUSCEPTIBLE TO PSYCHOSIS OR ACUTE MANIA EMPLOYING OLANZAPINE
- U-325 METHOD OF TREATING A PATIENT SUFFERING FROM ANY OF A NUMBER OF LISTED CONDITIONS, INCLUDING "BIPOLAR DISORDER NOS" EMPLOYING OLANZAPINE
- U-326 METHOD OF TREATING SCHIZOPHRENIA AND BIPOLAR DISORDER
- U-327 METHOD OF TREATING A PATIENT SUFFERING FROM ANY OF A NUMBER OF LISTED PSYCHOTIC CONDITIONS EMPLOYING OLANZAPINE
- U-328 METHOD OF TREATING A PATIENT SUFFERING FROM ANY OF A NUMBER OF LISTED CONDITIONS INCLUDING "A PSYCHOTIC CONDITION" EMPLOYING AN OLANZAPINE POLYMORPH

## PATENT AND EXCLUSIVITY TERMS

### *PATENT USE CODE*

- U-329      USE OF AVANDIA AS MONOTHERAPY, IN COMBINATION WITH METFORMIN, AND IN  
COMBINATION WITH SULFONYLUREAS TO IMPROVE GLYCEMIC CONTROL IN PATIENTS  
WITH TYPE 2 DIABETES MELLITUS
- U-330      TREATMENT OF NAUSEA AND VOMITING