

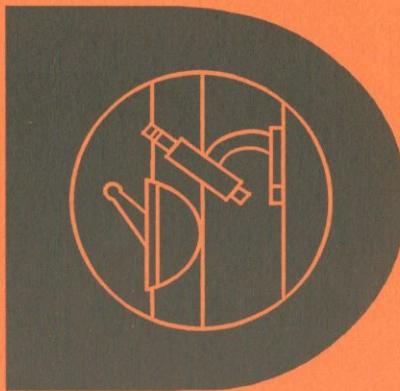
CUMULATIVE
SUPPLEMENT 5
JAN'97-MAY'97

APPROVED DRUG PRODUCTS

WITH
THERAPEUTIC EQUIVALENCE EVALUATIONS

17TH EDITION

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



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Suppl

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Approved drug products with
therapeutic equivalence

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Prepared By
Division of Database Management
Office of Management
Center for Drug Evaluation and Research, FDA

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APPROVED DRUG PRODUCTS
with
THERAPEUTIC EQUIVALENCE EVALUATIONS

17TH EDITION

Cumulative Supplement 5

MAY 1997

CONTENTS
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	<i>PAGE</i>
1.0 INTRODUCTION	iii
1.1 How to Use the Cumulative Supplement	iii
1.2 Court Order Affecting Uruguay Round Agreements Act-Extended Patents	iv
1.3 Applicant Name Changes	v
1.4 Acyclovir 200 mg Tablet-Reference Listed Drug	vii
1.5 Availability of the Publication and Updating Procedures	vii
1.6 Report of Counts for the Prescription Drug Product List	viii
2.0 DRUG PRODUCT LISTS	
2.1 Prescription Drug Product List.....	1
2.2 OTC Drug Product List.....	33
2.3 Drug Products with Approval under Section 505 of the Act Administered by the Center for Biologics Evaluation and Research List	35
2.4 Orphan Product Designations and Approvals List.....	36
2.5 Drug Products Which Must Demonstrate <i>in vivo</i> Bioavailability Only if Product Fails to Achieve Adequate Dissolution	40
PATENT AND EXCLUSIVITY INFORMATION ADDENDUM	
A. Exclusivity Terms	41
B. Patent and Exclusivity Lists.....	43

**APPROVED DRUG PRODUCTS
with
THERAPEUTIC EQUIVALENCE EVALUATIONS**

17TH EDITION

**CUMULATIVE SUPPLEMENT 5
MAY 1997**

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, 17th 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. Exclusivity information for a specific drug is indicated by an abbreviation followed by the date upon which the exclusivity expires. Refer to the Exclusivity Terms section in the Patent and Exclusivity Information Addendum for an explanation of all codes and abbreviations.

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, OTC Drug Product List, and the Patent and Exclusivity Data 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. However, the overstruck data in the Patent and Exclusivity Data is dropped in subsequent Cumulative Supplements (hard copy).

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 16th Edition List will then be added to the "Discontinued Drug Product List" appearing in the 17th Edition.

1.2 COURT ORDER AFFECTING URUGUAY ROUND AGREEMENTS ACT-EXTENDED PATENTS

As a result of the April 4, 1996, decision of the United States Court of Appeals for the Federal Circuit in Merck, et al. v. Kessler, patent expiration dates for certain patents subject to patent term extensions under the Uruguay Round Agreements Act and to the patent term extension provisions at 35 U.S.C. § 156 may be changed. FDA has published a notice in the March 14, 1997, *Federal Register* advising NDA and NADA

applicants that patent expiration dates changed by the Merck decision must be submitted within 60 days. Because there may be changes in listed patents as a result of the Merck decision, users of this publication should consult the most recent supplement, and are encouraged to confirm that patent information upon which they intend to rely is current. (See the *Patent and Exclusivity Addendum to the Approved Drug Products with Therapeutic Equivalence Evaluations*, 16th Edition that explains the background information on this court decision).

1.3 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 automatically 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. However, when the applicant name change is one which may not be easily recognized or located in the listing (e.g., White Towne Paulsen [Former Abbreviated Name] is changed to Whiteworth Towne [New Abbreviated Name], the name change will appear in this section and will be identified with an asterisk.

APPLICANT NAME CHANGES

FORMER APPLICANT NAME (FORMER ABBREVIATED NAME)

CIBA GEIGY CORP
(CIBA GEIGY)

NEW APPLICANT NAME (NEW ABBREVIATED NAME)

NOVARTIS PHARMACEUTICAL CORP
(NOVARTIS)

APPLICANT NAME CHANGES

<u>FORMER APPLICANT NAME (FORMER ABBREVIATED NAME)</u>	<u>NEW APPLICANT NAME (NEW ABBREVIATED NAME)</u>
CIBA GEIGY CORP PHARMACEUTICALS DIV (CIBA GEIGY)	NOVARTIS PHARMACEUTICAL CORP (NOVARTIS)
CIBA PHARMACEUTICAL CO DIV CIBA GEIGY CORP (CIBA)	NOVARTIS PHARMACEUTICAL CORP (NOVARTIS)
CIBA SELF MEDICATION INC DIV CIBA GEIGY CORP (CIBA)	NOVARTIS CONSUMER HEALTH INC (NOVARTIS)
CIBA VISION CORP (CIBA)	CIBA VISION CORPORATION A NOVARTIS COMPANY (CIBA)
CIBA VISION OPHTHALMICS DIV CIBA VISION CORP (CIBA)	CIBA VISION CORPORATION A NOVARTIS COMPANY (CIBA)
FERRING LABORATORIES INC (FERRING)	FERRING PHARMACEUTICALS INC (FERRING)
GEIGY PHARMACEUTICALS DIV CIBA GEIGY CORP (GEIGY)	NOVARTIS PHARMACEUTICAL CORP (NOVARTIS)
LEMMON CO SUB TAG PHARMACEUTICAL INC (LEMMON)	BIOCRAFT LABORATORIES INC (BIOCRAFT) THEN CHANGED TO TEVA PHARMACEUTICALS USA (TEVA)
SANDOZ CONSUMER HEALTH CARE GROUP DIV SANDOZ PHARMACEUTICALS (SANDOZ)	NOVARTIS CONSUMER HEALTH INC (NOVARTIS)
SANDOZ PHARMACEUTICALS CORP DIV SANDOZ INC (SANDOZ)	NOVARTIS PHARMACEUTICAL CORP (NOVARTIS)
SANDOZ RESEARCH INSTITUTE INC (SANDOZ)	NOVARTIS PHARMACEUTICAL CORP (NOVARTIS)
SANOFI WINTHROP INC (SANOFI WINTHROP)	SANOFI PHARMACEUTICAL INC (SANOFI)
SURVIVAL TECHNOLOGY INC (SURVIVAL TECH)	MERIDIAN MEDICAL TECHNOLOGIES INC (MERIDIAN MEDCL TECHN)

1.4 ACYCLOVIR 200MG TABLET-REFERENCE LISTED DRUG

Novapharm's single source acyclovir tablets have been declared to be a reference listed drug for the 200 mg tablet in addition to the acylcovir (Zovirax) 800 mg tablet of the innovator. A generic firm wishing to submit an ANDA for a duplicate of the 200 mg acyclovir tablet will be eligible for a waiver of the *in vivo* determination of bioequivalence (1) if their product is proportionally similar in its active and inactive ingredients to their own 800 mg acyclovir tablet and (2) by doing an acceptable comparative dissolution test (dissolution profile) against Novopharm's 200 mg acyclovir reference listed drug.

Before a waiver of the *in vivo* determination of bioequivalence can be granted for the 200 mg acyclovir tablet, the generic firm must have completed an acceptable fasting and fed study comparing their acyclovir 800 mg tablet against the Zovirax 800 mg tablet.

For further information on the study designs, you should contact the Division of Bioequivalence, Office of Generic Drugs.

1.5 AVAILABILITY OF THE PUBLICATION AND UPDATING PROCEDURES

The *Approved Drug Products with Therapeutic Equivalence Evaluations* (Prescription Drug Products, OTC Drug Products and the Discontinued Drug Product Lists) is available on diskette, on a quarterly basis, from the National Technical Information Service. The telephone number for the Subscription Department is (703) 487-6430. Written inquiries regarding this subscription may be forwarded to 5285 Port Royal Road Springfield, VA 22161.

The following *Approved Drug Products with Therapeutic Equivalence Evaluations* files are now available on Internet and are updated each October and April: Prescription Drug Product List; OTC Drug Products; Discontinued Drug Products; and Appendices. The update in October will include drug products that have been approved through August and the update in April will include drug products that have been approved through December.

These files may be accessed on the Internet's World Wide Web. FDA's Internet site replaced the Agency's electronic bulletin board. To access the CDER Home Page, use this Uniform Resource Locator (URL): <http://www.fda.gov/cder>. You do not need an Internet connection to reach the FDA Home Page; you can use the free dial-up connection (800) 222-0185 for text based, non-graphical use only. For further assistance, please call (301) 443-4908.

The Prescription Drug Products and OTC Drug Product files will be available on a monthly basis in the near future.

1.6 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 sections 505 and 507 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 1996) 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

CATEGORIES COUNTED	DEC 1996*	MAR 1997	JUN 1997	SEP 1997
DRUG PRODUCTS LISTED	9392	9493	2387 (25.1%)	
SINGLE SOURCE	2383 (25.4%)		6991 (73.7%)	
MULTISOURCE	6905 (73.5%)		6549 (69.0%)	
THERAPEUTICALLY EQUIVALENT	6463 (68.8%)		442 (4.7%)	
NOT THERAPEUTICALLY EQUIVALENT	442 (4.7%)		115 (1.2%)	
EXCEPTIONS	104 (1.1%)			
NEW MOLECULAR ENTITIES APPROVED	--	6		
NUMBER OF APPLICANTS	650	662		

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

*Exceptions were originally included in the total count of the Multisource Drug Products. Beginning with December 1996, exceptions will no longer be included in the Multisource Drug Products total count, but will be included in the total count of the Drug Products Listed.

PRESCRIPTION DRUG PRODUCT LIST
17TH EDITION
RX DRUG PRODUCT LIST / CUMULATIVE SUPPLEMENT NUMBER 5 / JAN' 97 - MAY' 97

ACARBOSE

TABLET; ORAL
PRECOSE
BAYER
>ADD
>ADD

N20482 004
MAY 29, 1997

ACETAMINOPHEN; BUTALBITAL; CAFFEINE

CAPSULE; ORAL
BUTALBITAL, ACETAMINOPHEN, CAFFEINE
GRAHAM DN
325MG; 50MG; 40MG
325MG; 50MG; 40MG
325MG; 50MG; 40MG
② 325MG; 50MG; 40MG
② 325MG; 50MG; 40MG
② 325MG; 50MG; 40MG

N88743 001
JUL 18, 1985
N88765 001
MAR 27, 1985
N89067 001
APR 19, 1985
N88743 001
JUL 18, 1985
N88765 001
MAR 27, 1985
N89067 001
APR 19, 1985
325MG; 50MG; 40MG
325MG; 50MG; 40MG
325MG; 50MG; 40MG

ACETAMINOPHEN; BUTALBITAL; CAFFEINE

TABLET; ORAL
ACETAZOLAMIDE
TARO
125MG
250MG
>ADD
>ADD
>ADD

N74843 001
FEB 12, 1997

ACETAMINOPHEN; PROPOXYPHENE NAPSYLATE

TABLET; ORAL
PROPOXYPHENE NAPSYLATE AND ACETAMINOPHEN
VINTAGE PHARMS
650MG; 100MG

N18828 001
JAN 25, 1985

ACETAMINOPHEN; HYDROCODONE BITARTRATE

TABLET; ORAL
HYDROCODONE BITARTRATE AND ACETAMINOPHEN
EON
500MG; 5MG
750MG; 7.5MG
AA VINTAGE PHARMS
500MG; 2.5MG
650MG; 7.5MG
AA WATSON LABS
500MG; 10MG
AA LORTAB
* GRAHAM DN
500MG; 10MG
AA + UCB
500MG; 10MG
NORCO + WATSON LABS
325MG; 10MG

N40149 001
JAN 27, 1997
N40149 002
JAN 27, 1997
N40144 002
APR 25, 1997
N40155 001
APR 14, 1997
N40148 002
FEB 14, 1997
N40100 001
JAN 26, 1996
N40100 001
JAN 26, 1996
N40148 001
FEB 14, 1997
N40100 001
JAN 26, 1996
N40100 001
JAN 26, 1996
N40148 001
FEB 14, 1997
N18828 001
JAN 25, 1985

ACETAZOLAMIDE

TABLET; ORAL
ACETAZOLAMIDE
TARO
125MG
250MG
>ADD
>ADD
>ADD

N40195 001
MAY 28, 1997
N40195 002
MAY 28, 1997

ACETIC ACID, GLACIAL, DESONIDE

SOLUTION/DROPS; OTIC
TRIDESILON
BAYER
②

N17914 001
N17914 001

ACYCLOVIR

CAPSULE; ORAL
ACYCLOVIR
AESGEN
200MG
AB ESTI LEDERLE
AB LEK PHARM
AB LEMMON
AB MYLAN
AB NOVOPHARM
AB ROXANE
AB ZENITH GOLDLINE
AB + GLAXO WELLCOME
200MG
200MG
200MG
200MG
200MG
200MG
200MG
200MG

N74833 001
APR 22, 1997
N74872 001
APR 22, 1997
N74750 001
APR 22, 1997
N74828 001
APR 22, 1997
N74727 001
APR 22, 1997
N74578 001
APR 22, 1997
N74570 002
APR 22, 1997
N74674 001
APR 22, 1997

<u>ACYCLOVIR</u>		<u>ACYCLOVIR SODIUM</u>	
<u>SUSPENSION; ORAL</u>		<u>INJECTABLE; INJECTION</u>	
<u>ACYCLOVIR</u>	<u>ACB</u>	<u>ACYCLOVIR SODIUM</u>	
<u>ALPHARMA</u>		<u>+ FAULDING</u>	
<u>200MG/5ML</u>	<u>N74738</u>	<u>EQ 25MG BASE/ML</u>	<u>N74720 001</u>
	<u>001</u>		<u>APR 22, 1997</u>
	<u>APR 28, 1997</u>		
<u>ZOVIRAX</u>	<u>AB</u>	<u>SANOFI WINTHROP</u>	<u>N74663 001</u>
<u>+ GLAXO WELLCOME</u>			<u>APR 22, 1997</u>
<u>200MG/5ML</u>	<u>N19909</u>	<u>EQ 500MG BASE/VIAL</u>	<u>N74663 002</u>
	<u>001</u>		
	<u>DEC 22, 1989</u>		
<u>TABLET; ORAL</u>		<u>EQ 1GM BASE/VIAL</u>	<u>APR 22, 1997</u>
<u>ACYCLOVIR</u>	<u>AB</u>		
<u>ESTI LEDERLE</u>			
<u>400MG</u>	<u>N74834</u>	<u>EQ 500MG BASE/VIAL</u>	<u>N18603 001</u>
	<u>001</u>		<u>OCT 22, 1982</u>
	<u>APR 24, 1997</u>		
	<u>800MG</u>		<u>N18603 002</u>
	<u>N74834</u>		
	<u>002</u>		
	<u>APR 24, 1997</u>		
<u>ZOVIRAX</u>	<u>AB</u>	<u>+ GLAXO WELLCOME</u>	<u>EQ 1GM BASE/VIAL</u>
<u>WELLCOME</u>			
<u>400MG</u>	<u>AB</u>	<u>+</u>	
<u>LEK PHARM</u>	<u>AB</u>		
<u>400MG</u>	<u>N74658</u>	<u>EQ 500MG BASE/VIAL</u>	<u>JUN 29, 1989</u>
	<u>001</u>		
	<u>APR 24, 1997</u>		
<u>ALENDRONATE SODIUM</u>	<u>AB</u>		
<u>ALENDRONATE SODIUM</u>	<u>AB</u>		
<u>TABLET; ORAL</u>	<u>AB</u>		
<u>FOSAMAX</u>			
<u>MERCK</u>			
<u>400MG</u>	<u>N74556</u>	<u>EQ 5MG BASE</u>	<u>N20560 003</u>
	<u>002</u>		
	<u>APR 22, 1997</u>		
<u>NOVOPHARM</u>	<u>AB</u>		
<u>800MG</u>	<u>N74556</u>	<u>EQ 5MG BASE</u>	<u>APR 25, 1997</u>
	<u>003</u>		
	<u>APR 22, 1997</u>		
<u>200MG</u>	<u>N74556</u>	<u>EQ 5MG BASE</u>	
	<u>004</u>		
	<u>APR 22, 1997</u>		
<u>ALPRAZOLAM</u>	<u>AB</u>		
<u>ALPRAZOLAM</u>	<u>N74836</u>	<u>TABLET; ORAL</u>	<u>N74479 001</u>
	<u>001</u>		<u>JAN 21, 1997</u>
	<u>APR 22, 1997</u>		
<u>800MG</u>	<u>N74836</u>	<u>ALPRAZOLAM</u>	<u>N74479 002</u>
	<u>002</u>		<u>JAN 21, 1997</u>
	<u>APR 22, 1997</u>		
<u>ROYCE LABS</u>	<u>AB</u>		<u>N74479 003</u>
<u>ROYCE LABS</u>			<u>JAN 21, 1997</u>
<u>0.25MG</u>			
<u>ZOVIRAX</u>	<u>AB</u>		
<u>GLAXO WELLCOME</u>			
<u>400MG</u>	<u>N20089</u>	<u>0.5MG</u>	<u>N74479 004</u>
	<u>001</u>		<u>JAN 21, 1997</u>
	<u>APR 30, 1991</u>		
<u>800MG</u>	<u>N20089</u>	<u>1MG</u>	<u>N74479 005</u>
	<u>002</u>		
	<u>APR 30, 1991</u>		
<u>AMIKACIN SULFATE</u>		<u>AMIKACIN SULFATE</u>	
<u>INJECTABLE; INJECTION</u>		<u>INJECTABLE; INJECTION</u>	
<u>ACYCLOVIR SODIUM</u>	<u>AB</u>	<u>AMIKACIN SULFATE</u>	<u>AMIKACIN SULFATE</u>
<u>ABBOTT</u>		<u>ERIKINS SINK</u>	<u>ERIKINS SINK</u>
<u>EQ 500MG BASE/VIAL</u>	<u>N74758</u>	<u>EQ 500MG BASE/ML</u>	<u>EQ 500MG BASE/ML</u>
	<u>001</u>		
	<u>APR 22, 1997</u>		
<u>EQ 1GM BASE/VIAL</u>	<u>N74758</u>		<u>EQ 500MG BASE/ML</u>
	<u>002</u>		
	<u>APR 22, 1997</u>		
<u>EQ 500MG BASE/VIAL</u>	<u>N74596</u>	<u>AMIKACIN SULFATE IN SODIUM CHLORIDE 0.9% IN PLASTIC</u>	<u>AMIKACIN SULFATE IN SODIUM CHLORIDE 0.9% IN PLASTIC</u>
	<u>002</u>		
	<u>APR 22, 1997</u>		
<u>ABBOTT</u>	<u>N74596</u>	<u>EQ 500MG BASE/100ML</u>	<u>EQ 500MG BASE/100ML</u>
	<u>001</u>		
	<u>APR 22, 1997</u>		
<u>EQ 1GM BASE/VIAL</u>	<u>N64146</u>	<u>APR 02, 1997</u>	<u>APR 02, 1997</u>
	<u>001</u>		
	<u>APR 02, 1997</u>		
<u>ABBOTT</u>			

<u>AMINO ACIDS; CALCIUM CHLORIDE; DEXTROSE; MAGNESIUM CHLORIDE; POTASSIUM CHLORIDE; POTASSIUM PHOSPHATE, DIBASIC; SODIUM CHLORIDE</u>	<u>AMINO ACIDS; CALCIUM CHLORIDE; DEXTROSE; MAGNESIUM CHLORIDE; POTASSIUM PHOSPHATE, DIBASIC; SODIUM ACETATE; SODIUM CHLORIDE</u>
INJECTABLE; INJECTION AMINOSTN II 5% W/ ELECTROLYTES IN DEXTROSE 25% W/ CALCIUM IN PLASTIC CONTAINER @ 5% : 36.8MG/100ML; 25GM/100ML; 5.1MG/100ML; 22.4MG/100ML; 261MG/100ML; 5.1MG/100ML; 22.4MG/100ML; 261MG/100ML; 205MG/100ML NOV 07, 1998	INJECTABLE; INJECTION CLINIMIX E 4.25/20 SULFITE-FREE W/ ELECT IN DEXTROSE 20% W/ CALCIUM IN PLASTIC CONTAINER + BAXTER HLTHCARE 4.25%; 3.3MG/100ML; 20GM/100ML; 5.1MG/100ML; 261MG/100ML; 297MG/100ML; 77MG/100ML N20678 011 MAR 26, 1997
5% : 36.8MG/100ML; 25GM/100ML; 5.1MG/100ML; 22.4MG/100ML; 261MG/100ML; 5.1MG/100ML; 22.4MG/100ML; 261MG/100ML; 205MG/100ML NOV 07, 1998	CLINIMIX E 4.25/25 SULFITE-FREE W/ ELECT IN DEXTROSE 25% W/ CALCIUM IN PLASTIC CONTAINER + BAXTER HLTHCARE 4.25%; 3.3MG/100ML; 25GM/100ML; 5.1MG/100ML; 261MG/100ML; 297MG/100ML; 77MG/100ML N20678 012 MAR 26, 1997
AMINO ACIDS; CALCIUM CHLORIDE; DEXTROSE; MAGNESIUM CHLORIDE; POTASSIUM PHOSPHATE, DIBASIC; SODIUM CHLORIDE	CLINIMIX E 4.25/5 SULFITE-FREE W/ ELECT IN DEXTROSE 5% W/ CALCIUM IN PLASTIC CONTAINER + BAXTER HLTHCARE 4.25%; 3.3MG/100ML; 5GM/100ML; 5.1MG/100ML; 261MG/100ML; 297MG/100ML; 77MG/100ML N20678 008 MAR 26, 1997
INJECTABLE; INJECTION CLINIMIX E 2.75/10 SULFITE-FREE W/ ELECT IN DEXTROSE 10% W/ CALCIUM IN PLASTIC CONTAINER + BAXTER HLTHCARE 2.75%; 3.3MG/100ML; 10GM/100ML; 5.1MG/100ML; 261MG/100ML; 217MG/100ML; 5.1MG/100ML; 261MG/100ML; 217MG/100ML; 112MG/100ML MAR 26, 1997	CLINIMIX E 5/10 SULFITE-FREE W/ ELECT IN DEXTROSE 10% W/ CALCIUM IN PLASTIC CONTAINER + BAXTER HLTHCARE 5%; 3.3MG/100ML; 10GM/100ML; 51MG/100ML; 261MG/100ML; 340MG/100ML; 59MG/100ML N20678 016 MAR 26, 1997
CLINIMIX E 2.75/25 SULFITE-FREE W/ ELECT IN DEXTROSE 25% W/ CALCIUM IN PLASTIC CONTAINER + BAXTER HLTHCARE 2.75%; 3.3MG/100ML; 25GM/100ML; 5.1MG/100ML; 261MG/100ML; 217MG/100ML; 112MG/100ML MAR 26, 1997	CLINIMIX E 5/15 SULFITE-FREE W/ ELECT IN DEXTROSE 15% W/ CALCIUM IN PLASTIC CONTAINER + BAXTER HLTHCARE 5%; 3.3MG/100ML; 15GM/100ML; 51MG/100ML; 261MG/100ML; 340MG/100ML; 59MG/100ML N20678 016 MAR 26, 1997
CLINIMIX E 2.75/5 SULFITE-FREE W/ ELECT IN DEXTROSE 5% W/ CALCIUM IN PLASTIC CONTAINER + BAXTER HLTHCARE 2.75%; 3.3MG/100ML; 10GM/100ML; 5.1MG/100ML; 261MG/100ML; 217MG/100ML; 112MG/100ML MAR 26, 1997	CLINIMIX E 5/20 SULFITE-FREE W/ ELECT IN DEXTROSE 5% W/ CALCIUM IN PLASTIC CONTAINER + BAXTER HLTHCARE 5%; 3.3MG/100ML; 20GM/100ML; 51MG/100ML; 261MG/100ML; 340MG/100ML; 59MG/100ML N20678 017 MAR 26, 1997
CLINIMIX E 4.25/10 SULFITE-FREE W/ ELECT IN DEXTROSE 10% W/ CALCIUM IN PLASTIC CONTAINER + BAXTER HLTHCARE 4.25%; 3.3MG/100ML; 10GM/100ML; 5.1MG/100ML; 261MG/100ML; 297MG/100ML; 77MG/100ML MAR 26, 1997	CLINIMIX E 5/25 SULFITE-FREE W/ ELECT IN DEXTROSE 25% W/ CALCIUM IN PLASTIC CONTAINER + BAXTER HLTHCARE 5%; 3.3MG/100ML; 25GM/100ML; 51MG/100ML; 261MG/100ML; 340MG/100ML; 59MG/100ML N20678 018 MAR 26, 1997
	MAR 26, 1997

AMOXICILLIN

AMOXIL CHLAMYDIA TYPHUM DACTYLINUM

④ SMITHKLINE BEECHAM
⑤ 1.25MG / 3ML
⑥ 2.50MG / 5ML
⑦ 5.0MG / ML

SMITHSONIAN RECENT

IPHOTERICIN B
OINTMENT, TOPICAL
FUNGICIDE
* APOTHECARY
④ 3%
④ 3%

ANAGRELIDE HYDROCHLORIDE
CAPSULE; ORAL
AGRYLIN
ROBERTS LABS

<u>> ADD ></u>	<u>ARDEPARIN SODIUM</u>	
<u>> ADD ></u>	INJECTABLE ; INJECTION	
<u>> ADD ></u>	NORMIFLO	5,000 UNITS / 0 . 5ML
<u>> ADD ></u>	+ WYETH AYERST	
<u>> ADD ></u>		10,000 UNITS / 0 . 5ML
<u>> ADD ></u>		+

ASPIRIN; BUTALBITAL
TABLET, ORAL
AXITAL
* SAVAGE LABS
650MG; 500MG

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N50460 001
N50460 002
N50460 005

N50333 001

N50313 001
N20333 001
MAR 14, 1997
N20333 002
NAD 14 1997

N20227 002
AY 23, 1997
N20227 001
AY 23, 1997

ASPIRIN; OXYCODONE HYDROCHLORIDE; OXYCODONE LEREFINIALE

TABLET, ORAL
CODORX
HALLSX
 325MG; 4 . 5MG; 0 . 38MG
 325MG; 4 . 5MG; 0 . 38MG
 N87464 001
 JUL 01, 1982
 N87464 001
 JUL 01, 1982

ATRACURIUM BESYLATE
 INJECTABLE; INJECTION
ATRACURIUM BESYLATE
ABBOVET
AP FAULDING **AP** 10MG/ML
AP 1MG/ML
N74633 001
DEC 23, 1996
N74740 001
DEC 23, 1996

<u>AP</u>	OHMEDA	<u>10MG/ML</u>	MAR 28, 1991 N74753 001
<u>AP</u>	ABBOT	<u>10MG/ML</u>	JAN 23, 1991 N74633 001
<u>AP</u>		<u>10MG/ML</u>	DEC 23, 1991 N74639 001
<u>AP</u>	FAULDING	<u>10MG/ML</u>	MAR 25, 1991 N74741 001
<u>AP</u>		<u>10MG/ML</u>	MAR 28, 1991 N74768 001
<u>AP</u>	OHMEDA	<u>10MG/ML</u>	N74753 001

		JAN 23, 199
		N118831 00
		NOV 23, 198
		N118831 00
		JUN 20, 198
		N118831 00
		NOV 23, 198

 ATROPINE SULFATE; DIPHENOXYLATE HYDROCHLORIDE  TABLET; ORAL <u>DIPHENOXYLATE HCL AND ATROPINE SULFATE</u> <u>RDXANE</u> @ <u>DIPHENOXYLATE HCL W/ ATROPINE SULFATE</u> <u>KY PHARM</u>	 #86057 00 0.025MG:2.5MG 0.025MG:2 MG  #86057 00 0.025MG:2.5MG 0.025MG:2 MG  #86059 00 0.025MG:2.5MG 0.025MG:2 MG
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<u>AZITHROMYCIN DIHYDRATE</u>		
INJECTABLE; INJECTION + ZITHROMAX + PFIZER	EQ 500MG BASE/VIAL	N50733 001 JAN 30, 1997
BACITRACIN		
INJECTABLE; INJECTION BACILLIN PHARMA TEK	50,000 UNITS/VIAL	N64153 001 MAY 09, 1997
+ ADD > AP > + ADD > + ADD >	+ BACTRACIN + PHARMACIA AND UPJOHN	N60733 002 50,000 UNITS/VIAL
+ ADD > AP >	+ BACITRACIN ZINC; HYDROCORTISONE; NEOMYCIN SULFATE; POLYMYXIN B SULFATE	
CORTISPORIN GLAXO NEW YORK		
+ MONARCH PHARMS	400 UNITS/GM; 1% ; EQ 3 . 5MG BASE/GM; 5,000 UNITS/GM	N50168 002 MAY 04, 1984 N50168 002 MAY 04, 1984
<u>BLEOMYCIN SULFATE</u>		
BETAMETHASONE VALERATE		
CREAM; TOPICAL FOGERA	EQ 0.1% BASE	N18861 001 AUG 31, 1983
+ ADD > + ADD > + ADD >	+ VALISONE + SCHERING	N18861 001 AUG 31, 1983
+ DLT > + DLT > + ADD > + DLT > + DLT > + ADD > + ADD >	@ @ @ @ @ @ @	N16322 002 N16322 002 N16322 002 N16322 002 N16322 002 N16322 002 N16322 002
LOTION; TOPICAL BETAMETHASONE VALERATE	EQ 0.1% BASE	N18866 001 AUG 31, 1983
LOTION; TOPICAL BETAMETHASONE VALERATE	EQ 0.1% BASE	N16932 001 N16932 001
<u>BETAMETHASONE VALERATE</u>		
LOTION; TOPICAL BETAMETHASONE VALERATE	EQ 0.1% BASE	N18865 001 AUG 31, 1983
VALISONE * SCHERING	EQ 0.1% BASE EQ 0.1% BASE	N18865 001 AUG 31, 1983
+ DLT > + DLT >	@ @	N16740 001 N16740 001
<u>BETAXOLOL HYDROCHLORIDE; PILOCARPINE HYDROCHLORIDE</u>		
SUSPENSION/DROPS; OPHTHALMIC BETOPTIC PILO		
+ ALCON	EQ 0.25% BASE; 1.75%	N20619 001 APR 17, 1997
<u>BLEOMYCIN SULFATE</u>		
INJECTABLE; INJECTION BLENOXANE		
+ BRISTOL MYERS SQUIBB	EQ 30 UNITS BASE/VIAL	N50443 002 SEP 07, 1995
BLEOMYCIN SULFATE		
PHARMACIA AND UPJOHN	EQ 30 UNITS BASE/VIAL	N64084 002 JUN 01, 1996
+ DLT > + DLT > + DLT >	*	N64084 002 JUN 01, 1996
<u>BRETYLIUM TOSYLATE</u>		
INJECTABLE; INJECTION BRETYLIUM TOSYLATE		
* KESTER KROTHAM	EQ 30 UNITS BASE/VIAL	N19837 002 AUG 12, 1989

BRETYLIUM TOSYLATE

INJECTABLE; INJECTION

BRETYLIUM TOSYLATE IN DEXTROSE 5% IN PLASTIC CONTAINER* FAXTER HUTCHINS 400MG/100ML

APR 12, 1989 N19837 001

APR 12, 1989 N19837 002

APR 12, 1989 N19837 003

APR 12, 1989 N19837 004

APR 12, 1989 N19837 005

APR 12, 1989 N19837 006

APR 12, 1989 N19837 007

APR 12, 1989 N19837 008

APR 12, 1989 N19837 009

APR 12, 1989 N19837 010

APR 12, 1989 N19837 011

APR 12, 1989 N19837 012

APR 12, 1989 N19837 013

APR 12, 1989 N19837 014

APR 12, 1989 N19837 015

APR 12, 1989 N19837 016

APR 12, 1989 N19837 017

APR 12, 1989 N19837 018

APR 12, 1989 N19837 019

APR 12, 1989 N19837 020

APR 12, 1989 N19837 021

APR 12, 1989 N19837 022

APR 12, 1989 N19837 023

APR 12, 1989 N19837 024

APR 12, 1989 N19837 025

APR 12, 1989 N19837 026

APR 12, 1989 N19837 027

APR 12, 1989 N19837 028

APR 12, 1989 N19837 029

APR 12, 1989 N19837 030

APR 12, 1989 N19837 031

APR 12, 1989 N19837 032

APR 12, 1989 N19837 033

APR 12, 1989 N19837 034

APR 12, 1989 N19837 035

APR 12, 1989 N19837 036

APR 12, 1989 N19837 037

APR 12, 1989 N19837 038

APR 12, 1989 N19837 039

APR 12, 1989 N19837 040

APR 12, 1989 N19837 041

APR 12, 1989 N19837 042

APR 12, 1989 N19837 043

APR 12, 1989 N19837 044

APR 12, 1989 N19837 045

APR 12, 1989 N19837 046

APR 12, 1989 N19837 047

APR 12, 1989 N19837 048

APR 12, 1989 N19837 049

APR 12, 1989 N19837 050

BUTORPHANOL TARTRATE

INJECTABLE; INJECTION

BUTORPHANOL TARTRATE PRESERVATIVE FREE

AP Abbott N74626 001

AP Abbott JAN 23, 1997

AP Abbott N74620 002

AP Abbott JAN 22, 1997

AP Abbott N74626 002

AP Abbott JAN 23, 1997

AP + APOTHECON STADOL N17857 004

AP + APOTHECON STADOL PRESERVATIVE FREE N17857 001

AP + APOTHECON STADOL N17857 002

AP + APOTHECON STADOL N17857 003

CALCIPIOTRIENE

SOLUTION; TOPICAL

DOVONEX + BRISTOL MYERS SQUIBB 0.005%

N0611 001 MAR 03, 1997

CALCIUM CHLORIDE; DEKTROSE; POTASSIUM CHLORIDE; SODIUM CHLORIDE; SODIUM LACTATE

INJECTABLE; INJECTION DEXTROSE 5% IN LACTATED RINGER'S IN PLASTIC CONTAINER AP McGraw N17510 001

AP McGraw 20MG/100ML; 5GM/100ML; 310MG/100ML N17510 001

AP McGraw 20MG/100ML; 5GM/100ML; 310MG/100ML N17510 001

AP McGraw 20MG/100ML; 5GM/100ML; 310MG/100ML N17510 001

AP McGraw 600MG/100ML; 310MG/100ML N17510 001

CALCIUM CHLORIDE; POTASSIUM CHLORIDE; SODIUM CHLORIDE; SODIUM LACTATE

INJECTABLE; INJECTION LACTATED RINGER'S IN PLASTIC CONTAINER AP McGraw N18023 001

AP McGraw 20MG/100ML; 30MG/100ML N18023 001

AP McGraw 20MG/100ML; 30MG/100ML N18023 001

AP McGraw 310MG/100ML N18023 001

CALCIUM CHLORIDE; POTASSIUM CHLORIDE; SODIUM CHLORIDE; SODIUM LACTATE

INJECTABLE; INJECTION LACTATED RINGER'S IN PLASTIC CONTAINER AP Abbott N74620 001

AP Abbott JAN 22, 1997

CAPTOPRIL

TABLET; ORAL

CAPOTEN* BRISTOL MYERS SQUIBB25MGN18343 002N73524 001JUL 29, 1992N73524 001JUL 29, 1992> ADD >> ADD >CARBAMAZEPINE

TABLET, CHEWABLE; ORAL

EPITOLLEMONABN18343 002100MGN74748 004MAY 29, 1997N74748 00212.5MG5MG1.00MGCARBIDOPA, LEVODOPATABLET; ORALCARBIDOPA AND LEVODOPALEMONABN73618 001AUG 28, 1992N73589 001AUG 28, 1992N73607 001AUG 28, 1992N73618 001AUG 28, 1992N73589 001AUG 28, 1992N73607 001AUG 28, 1992N73618 001AUG 28, 1992N73589 001AUG 28, 1992N73607 001AUG 28, 1992N73618 001AUG 28, 1992N73589 001AUG 28, 1992N73607 001AUG 28, 1992N73618 001AUG 28, 1992N73589 001AUG 28, 1992N73607 001AUG 28, 1992N73618 001AUG 28, 1992N73589 001AUG 28, 1992N73607 001AUG 28, 1992N73618 001AUG 28, 1992N73589 001AUG 28, 1992N73607 001AUG 28, 1992N73618 001AUG 28, 1992CARBAMAZEPINE

TABLET; ORAL

CEFAZOLIN SODIUMINJECTABLE; INJECTIONCEFAZOLIN SODIUMLEMONABN70541 001SEP 17, 1986N70541 001SEP 17, 1986

CIMETIDINE

TABLET; ORAL
CIMETIDINE
TEVA

AB 200MG
AB 300MG
AB 400MG
AB 800MG

N74365 001
 FEB 28, 1995
 N74365 002
 FEB 28, 1995
 N74365 003
 FEB 28, 1995
 N74365 004
 FEB 28, 1995

CIMETIDINE HYDROCHLORIDE

INJECTABLE; INJECTION
CIMETIDINE HCL
SANOFI

AB EQ 300MG BASE/2ML
AB EQ 300MG BASE/2ML

N74296 001
 MAR 28, 1997
 N74412 001
 MAR 28, 1997

SOLUTION; ORAL
CIMETIDINE HCL
PHARM ASSOC

AA EQ 300MG BASE/5ML
 JAN 27, 1997

CLEMASTINE FUMARATE

SYRUP; ORAL
CLEMASTINE FUMARATE
TEVA

AA EQ 0.5MG BASE/5ML
AA EQ 0.5MG BASE/5ML

N73399 001
 JUN 30, 1994
 N73399 001
 JUN 30, 1994

TABLET; ORAL
CLEMASTINE FUMARATE
TEVA

AA 2.68MG
AA 1.34MG
AB 2.68MG
AB 1.34MG

CLOMIPRAMINE HYDROCHLORIDE

CAPSULE; ORAL
CLOMIPRAMINE HCL

AB NOVOPHARM
AB CORMAX
AB HEALTHPOINT

AB 150MG HYDRO
AB 150MG BASE/ML

AB 150MG HYDRO
AB 150MG BASE/ML

CLONAZEPAM

TABLET; ORAL
KLONOPIN
+ ROCHE

N17533 005
DEC 21, 1987
N62795 001
DEC 21, 1987

N17533 005
JUN 28, 1989
N62930 001
JUN 28, 1989

N17533 006
APR 09, 1997

N17533 006
APR 09, 1997

CYCLOPHOSPHAMIDE

INJECTABLE; INJECTION

DESIPRAMINE HYDROCHLORIDE

DEXAMETHASONE SODIUM PHOSPHATE

NB9057 001
 JUL 03, 1986
 N89057 001
 D75
 > ADD > @ EQ 4MG PHOSPHATE/ML
DEXTROSE; POTASSIUM CHLORIDE
INJECTABLE; INJECTION
 N84355 001

卷之三

N8905 / 001
JUL 03, 1986
^ DLT ^
^ DLT ^
^ DLT ^
^ DLT ^
^ ADD ^
^ ADD ^
POTASSIUM CHLORIDE 0.037% IN DEXTROSE 5% IN PLASTIC
CONTAINER
MCGRAW
5GM/100ML; 37MG/100ML
5GM/100ML; 37MG/100ML
N19699 001
SEP 29, 1989
N19699 001
SEP 29, 1989

INJECTABLE; INJECTION

N61876 001	<u>CONTAINER</u>	<u>MCGAW</u>	<u>5GM/100ML; 75MG/100ML</u>	<u>N19699 002</u>
N61876 001	AP			SEP 29, 1989
N50484 001	> DLT ^			N19699 002
N50484 001	> DLT ^			SEP 29, 1989
N50484 001	@ ADD ^			
N64103 001	> ADD ^			
N64103 001	> DLT ^			

DELAVIRDINE MESYLATE

TABLET; ORAL
RESCRIBPTOR
+ PHARMACIA AND UPJOHN 100MG
N20705 001
APR 04, 1997
MCWAW
> DIT >
> DIT >
Searched: 12/29/2012 12:42:00 PM
Printed: 12/29/2012 12:42:00 PM
Page: 1
Total: 1
SEP 29, 1989

N20705 001
APR 04, 1997

DEXTOSE; POTASSIUM CHLORIDE

INJECTABLE; INJECTION
POTASSIUM CHLORIDE 0.22% IN DEXTROSE 5% IN PLASTIC
CONTAINER
@ MCGAW 5GM/100ML; 220MG/100ML N19699 005
FEB 28, 1997

DEXTOSE; SODIUM CHLORIDE

INJECTABLE; INJECTION
DEXTROSE 5% AND SODIUM CHLORIDE 0.9% IN PLASTIC CONTAINER
@ MCGAW 5GM/100ML; 900MG/100ML N18026 001
N18026 001
5GM/100ML; 900MG/100ML

DEXTROTHYROXINE SODIUM

TABLET; ORAL
CHLOXIN
KROLL PHARMA
@ 1MG
1MG
1MG/ML

N12302 005
N12302 005
N12302 005

DIAZEPAM

INJECTABLE; INJECTION
DIAZEPAM
SERVIS
@ 5MG/ML
5MG/ML

> DLT > AB > ADD > ADD >
> DLT > AB > ADD > ADD >
> DLT > AB > ADD > ADD >
> DLT > AB > ADD > ADD >

N04041 004
NO4041 003
NO4041 004
NO4041 005
N83004 001
N83004 001

DICYCLOMINE HYDROCHLORIDE

CAPSULE; ORAL
DICYCLOMINE HCL
AB WEST WARD 10MG
FEB 28, 1997

DEXTHYLSTILBESTROL

TABLET; ORAL
DIETHYLSTILBESTROL
LILLY
@ 0.5MG
0.5MG
STILBESTROL
TABLETS
@ 0.5MG
0.5MG
0.5MG
0.5MG

DILTIAZEM HYDROCHLORIDE

CAPSULE, EXTENDED RELEASE; ORAL
DILTIAZEM HCL
MYLAN
60MG
60MG
90MG
90MG
120MG
120MG

MAY 02, 1997
MAY 02, 1997

DIMENHYDRINATE

INJECTABLE; INJECTION
DIMENHYDRINATE
@ 50MG/ML
50MG/ML

N74910 001
N74910 002
N74910 003
N74910 003
N84767 001
N84767 001

DIAZEPAM

AUG 15, 1986
N70987 001
AUG 15, 1986
N70986 001
AUG 15, 1986
N70956 001
AUG 15, 1986
N70956 001
AUG 15, 1986
N70987 001
AUG 15, 1986
N70996 001
AUG 15, 1986
N70956 001
AUG 15, 1986
2MG
5MG
10MG
> DLT > AB > ADD > ADD >
> DLT > AB > ADD > ADD >
> DLT > AB > ADD > ADD >
> DLT > AB > ADD > ADD >

AUG 15, 1986
N70987 001
AUG 15, 1986
N70996 001
AUG 15, 1986
N70956 001
AUG 15, 1986
N70987 001
AUG 15, 1986
N70996 001
AUG 15, 1986
N70956 001
AUG 15, 1986
10MG
10MG
10MG
10MG/ML
10MG/ML

<u>DIPYRIDAMOLE</u>		
TABLET; ORAL <u>DIPYRIDAMOLE</u> CHELSEA LABS	<u>5.0MG</u>	
> ADD > AB	> ADD > AB	> ADD > AB
> ADD > AB		
<u>DOXAZOSIN MESYLATE</u>		
TABLET; ORAL CARDURA PFIZER		
EQ 1MG BASE		
*		
EQ 8MG BASE		
EQ 1 MG BASE	N87160 001 JUN 07, 1996	
EQ 8MG BASE		
EQ 8MG BASE		
<u>ECONAZOLE NITRATE</u>		
CREAM; TOPICAL SPECTAZOLE + J AND J JOHNSON & JOHNSON RW	1% DEC 23, 1982 N18751 001 DEC 23, 1982	
<u>ERYTHROMYCIN</u>		
SOLUTION; TOPICAL ERYTHROMYCIN AT STIEFEL	2% FEB 14, 1997	
<u>ETHINYL ESTRADIOL; LEVONORGESTREL</u>		
TABLET; ORAL-21 ALESSA + WYETH AYERST	0.02MG; 0.1MG	
TABLET; ORAL-28 ALESSA WYETH AYERST	0.02MG; 0.1MG	
<u>ETODOLAC</u>		
CAPSULE; ORAL <u>ETODOLAC</u> MYLAN		
> ADD > AB	> ADD > AB	> ADD > AB
> ADD > AB	> ADD > AB	> ADD > AB
> ADD > AB		
<u>LODINE</u>		
WYETH AYERST		
> ADD > AB	> ADD > AB	> ADD > AB
> ADD > AB		
> ADD > AB		
<u>LODINE</u>		
WYETH AYERST		
> ADD > AB	> ADD > AB	> ADD > AB
> ADD > AB		
<u>TABLET; ORAL ETODOLAC</u> EON		
> ADD > AB	> ADD > AB	> ADD > AB
> ADD > AB		
<u>INVAMED</u>		
PUREPAC PHARM		
ROYCE LABS		
ZENITH GOLDLINE		
WYETH AYERST		
<u>ETOPOSIDE</u>		
INJECTABLE; INJECTION <u>ETOPOSIDE</u> KOMBIKEX		
AP	4.00MG/ML	2.00MG/ML
SUPERGEN		
<u>FLECAINIDE ACETATE</u>		
TABLET; ORAL		
TAMBOCOR		
3M		
1.00MG		
<u>N20683 001</u>		
MAR 27, 1997		
<u>N18830 001</u>		
AUG 23, 1996		
<u>N18830 001</u>		
OCT 31, 1985		
<u>N20683 002</u>		
MAR 27, 1997		

FLECAINIDE ACETATE

> ADD >	TABLET; ORAL TAMBOCOR BX 3M	150MG	N18830 003 JUN 03, 1988	> ADD > > ADD > > DLT > > ADD > > ADD > > ADD > > ADD > > ADD > > ADD >	AT + AT + AT + AT + AT + AT + AT + AT + AT +	MEDICIS SYNTEX	0.01% 0.025% 0.025% 0.025% 0.01% 0.025% 0.025% 0.025% 0.025%
> ADD >		50MG	N18830 004 AUG 23, 1988	> ADD > > DLT > > DLT >	AT + AT + AT +	SYNTEX	0.025% 0.025% 0.025%
> ADD >		100MG	N18830 001 OCT 31, 1985	> DLT > > DLT >	AT + AT +	SYNTEX	0.025% 0.025%
+> ADD >		150MG	N18830 003 JUN 03, 1988	> ADD > > DLT >	AT + AT +	MEDICIS SYNTEX	0.2% 0.2%
+> ADD >							N16161 002 N16161 002

FLUOCINOLONE ACETONIDE

<u>CREAM; TOPICAL</u>							
SYNALAR							
> ADD >			N18830 003 JUN 03, 1988	> ADD > > ADD > > DLT >	AT + AT + AT +	MEDICIS SYNTEX	0.01% 0.025% 0.025%
> ADD >			N18830 004 AUG 23, 1988	> ADD > > DLT >	AT + AT +	SYNTEX	0.025% 0.025%
> ADD >			N18830 001 OCT 31, 1985	> DLT >	AT +	SYNTEX	0.025%
> ADD >			N18830 003 JUN 03, 1988	> ADD > > DLT >	AT + AT +	MEDICIS SYNTEX	0.2% 0.2%
<u>OINTMENT; TOPICAL</u>							
SYNALAR							
> ADD >			N19950 001 JAN 29, 1990	> ADD > > DLT >	AT + AT +	MEDICIS SYNTEX	0.025% 0.025%
<u>SOLUTION; TOPICAL</u>							
SYNALAR							
> ADD >			N19950 003 SEP 29, 1992	> ADD > > DLT >	AT + AT +	MEDICIS SYNTEX	0.01% 0.01%
> ADD >			N19950 005 JUL 08, 1994	> ADD > > DLT >	AT + AT +	MEDICIS SYNTEX	0.01% 0.01%
<u>FLUOCINOLONE ACETONIDE; NEOMYCIN SULFATE</u>							
CREAM; TOPICAL							
NEO-SYNALAR							
> ADD >			N19950 001 JAN 29, 1990	> ADD > > DLT >	AT + AT +	MEDICIS SYNTEX	0.025%: EQ 3 5MG BASE/GM 0.025%: EQ 3 5MG BASE/GM
> ADD >			N19950 002 JAN 29, 1990	> ADD > > DLT >	AT + AT +	MEDICIS SYNTEX	0.025%: EQ 3 5MG BASE/GM 0.025%: EQ 3 5MG BASE/GM
> ADD >			N19950 004 JUL 08, 1994	> ADD > > DLT >	AT + AT +	MEDICIS SYNTEX	0.025%: EQ 3 5MG BASE/GM 0.025%: EQ 3 5MG BASE/GM
<u>FLUOCINONIDE</u>							
CREAM; TOPICAL							
LIDEX							
> ADD >			N18148 001 N18148 001	> ADD > > DLT >	AB + AB +	MEDICIS SYNTEX	0.05% 0.05%
> ADD >			N20409 001 N20409 001	> ADD > > DLT >	AB + AB +	LIDEX-E MEDICIS SYNTEX	0.05% 0.05% 0.05%
> ADD >			N20409 001 N20409 001	> ADD > > DLT >	AB + AB +	MEDICIS SYNTEX	0.05% 0.05%
> ADD >			N20409 001 N20409 001	> ADD > > DLT >	AB + AB +	MEDICIS SYNTEX	0.05% 0.05%
<u>OINTMENT; TOPICAL</u>							
LIDEX							
> ADD >			N16908 002 N16908 002	> ADD >	AB +	MEDICIS SYNTEX	0.05% 0.05%
> ADD >			N16908 003 N16908 003	> ADD >	AB +	MEDICIS SYNTEX	0.05% 0.05%
> ADD >			N17373 001 N17373 001	> ADD >	AB +	MEDICIS SYNTEX	0.05% 0.05%
> ADD >			N16909 002 N16909 002	> ADD >	AB +	MEDICIS	0.05%

<u>FLUOCINONIDE</u>		
OINTMENT; TOPICAL <u>LIDEX</u> AB * SYNTEX	0.05%	
> DLT >		
SOLUTION; TOPICAL <u>LIDEX</u> AT + MEDICIS	0.05%	
> ADD >		
> ADD >		
> DLT >		
> DLT >		
<u>FLURAZEPAM HYDROCHLORIDE</u>		
CAPSULE; ORAL <u>FLURAZEPAM HCL</u> AB HALEY	15MG	
> DLT >		
> DLT >		
> DLT >		
> ADD >		
<u>FLURBIPROFEN</u>		
TABLET; ORAL <u>FLURBIPROFEN</u> AB SIDMAK LABS NJ	50MG	
> ADD >		
> ADD >		
<u>GLUTETHIMIDE</u>		
TABLET; ORAL <u>GLUTETHIMIDE</u> N16909 002	500MG	
> DLT >		
> DLT >		
> ADD >		
> ADD >		
<u>GRISEOFULVIN, MICROCRYSTALLINE</u>		
SUSPENSION; ORAL GRIFULVIN V J AND J	1.25MG/5ML	
JOHNSON RW	1.25MG/5ML	
N62483 001		
JAN 26, 1984		
N62483 001		
JAN 26, 1984		
<u>GUANFACINE HYDROCHLORIDE</u>		
TABLET; ORAL <u>GUANFACINE HCL</u> AMIDE PHARM	EQ 1MG BASE	
N71808 001		
JAN 07, 1988		
N71809 001		
JAN 07, 1988		
N71808 001		
JAN 07, 1988		
N71809 001		
JAN 07, 1988		
N71809 001		
JAN 07, 1988		
<u>HALOPERIDOL DECANATE</u>		
INJECTABLE; INJECTION HALDOL + JOHNSON RW	EQ 50MG BASE/ML	
N74647 001		
APR 01, 1997		
N74647 002		
APR 01, 1997		
N74560 002		
MAY 16, 1997		
> ADD >		
<u>GLIPIZIDE</u>		
TABLET; ORAL <u>GLIPIZIDE</u> AB SIDMAK LABS NJ	EQ 100MG BASE/ML	
N74619 001		
APR 04, 1997		
N74619 002		
APR 04, 1997		
AB		
<u>HALDOL DECANATE 50</u>		
AB JOHNSON RW	EQ 50MG BASE/ML	
N18701 001		
JAN 14, 1986		
N18701 002		
JAN 31, 1997		
<u>HALDOL DECANATE 100</u>		
AB JOHNSON RW	EQ 100MG BASE/ML	
N18701 002		
OCT 31, 1989		
N18701 001		
JAN 14, 1986		

HEPARIN SODIUM

INJECTABLE; INJECTION
HEP FLUSH KIT IN PLASTIC CONTAINER
FUJISAWA **10 UNITS/ML**

AT **100 UNITS/ML**

AT **10 UNITS/ML**

@ **100 UNITS/ML**

AT **100 UNITS/ML**

AT **20,000 UNITS/ML**

AP **FUJISAWA** **20,000 UNITS/ML**

AT **1,000 UNITS/ML**

AT **1,000 UNITS/ML**

HOMATROPINE METHYLBROMIDE; HYDROCODONE BITARTRATE

SYRUP; ORAL
HYDROBANE
HALSOP

AT **1.5MG/5ML; 5MG/5ML**

1.5MG/5ML; 5MG/5ML

1.5MG/5ML; 5MG/5ML

AT **ADD**

AT **ADD**

AT **ADD**

AT **ADD**

HYDRALAZINE HYDROCHLORIDE

TABLET; ORAL
HYDRALAZINE HCL
HALSOP

AT **2.5MG**

AT **1.00MG**

AT **2.5MG**

AT **1.00MG**

HYDROCORTISONE

CREAM; TOPICAL

PROCTOCORT

N83011 001

N87458 001

N87457 001

N87459 001

N87458 001

N87457 001

N87459 001

HYDROCORTISONE; NEOMYCIN SULFATE; POLIMIXIN B SULFATE

SOLUTION/DROPS; OTIC

CORTISPORIN

N50479 001

HYDROCORTISONE; NEOMYCIN SULFATE; POLIMIXIN B SULFATE

SOLUTION/DROPS; OTIC

GLAXO WELLCOBE

N50479 001

HYDROCORTISONE

CREAM; TOPICAL

ALPHADERM

MONARCH PHARMS

PROCTOCORT

N83011 001

N83011 002

N83011 001

N86008 001

IBUPROFEN

SUSPENSION; ORAL
IBU
@ KNOLL PHARM
100MG/5ML

N19784 001
DEC 18, 1989

TABLET; ORALIBUPROFEN

KRISPEAK PHARM
800MG

N71964 001
FEB 01, 1988

N71964 001
FEB 01, 1988

FEB 01, 1988

FEB 01, 1988

FEB 01, 1988

N50734 001
FEB 17, 1997

IFOSFAMIDE

INJECTABLE; INJECTION
IFEX
* BRISTOL MYERS SQUIBB
* 1GM/VIAL

N19763 001
DEC 30, 1988

N19763 002
DEC 30, 1988

N19763 001
DEC 30, 1988

N19763 002
DEC 30, 1988

N19763 001
DEC 30, 1988

N19763 002
DEC 30, 1988

N19763 001
DEC 30, 1988

N19763 002
DEC 30, 1988

IFOSFAMIDE; MESNA

INJECTABLE; INJECTION
IFEX/MESNEX KIT
+ BRISTOL MYERS SQUIBB
3GM/VIAL; 100MG/ML

N19763 003
OCT 10, 1992

N19763 004
OCT 10, 1992

N19763 003
OCT 10, 1992

N19763 004
OCT 10, 1992

N19763 003
OCT 10, 1992

N19763 004
OCT 10, 1992

IMIQUIMOD

CREAM; TOPICAL
ALDARA
+ 3M

N20723 001
FEB 27, 1997

INDAPAMIDE

TABLET; ORAL
INDAPAMIDE
MYLAN

N74461 002
MAR 26, 1997

N74665 001
APR 04, 1997

N74665 002
APR 04, 1997

APR 04, 1997

INDOCYANINE GREEN

INJECTABLE; INJECTION
CARDIO-GREEN
+ AKORN
+ BECTON DICKINSON
* *

N11525 001
N11525 002

N11525 003
N11525 004

N11525 005
N11525 006

N74679 001
APR 02, 1997
INJECTABLE; INJECTION
LOPAMIDOL-250
FUJISAWA

N74679 001
APR 02, 1997
INJECTABLE; INJECTION
LOPAMIDOL
FUJISAWA

N74638 001
APR 30, 1997
N74679 002
APR 02, 1997
INJECTABLE; INJECTION
LOPAMIDOL-300
ABBOTT

N74637 001
APR 03, 1997
N74679 003
APR 02, 1997
INJECTABLE; INJECTION
LOPAMIDOL-370
FUJISAWA

N74679 003
APR 02, 1997
INJECTABLE; INJECTION
ISOVUE-250
+ BRACCO

<u>KOPAMIDOL</u>	INJECTABLE; INJECTION <u>ISOOVUE-250</u> AP + BRACCO 51%	N20327 002 OCT 12, 1994	> ADD > > ADD > > ADD > > ADD >	TABLET; ORAL <u>KETOROLAC TROMETHAMINE</u> MYLAN 10MG	N74761 001 MAY 16, 1997
<u>IPRATROPIUM BROMIDE</u>	SOLUTION; INHALATION <u>ATROVENT</u> AN + BOEHRINGER INGELHEIM 0.02%	N20228 001 SEP 29, 1993	> DLT > > DLT > > DLT > > DLT > > DLT >	CAPSULE, DELAYED REL GRANULES; ORAL PREVACID TAP HOLDINGS 15MG 30MG	N20406 001 MAY 10, 1995 N20406 002 MAY 10, 1995
<u>IPRATROPIUM BROMIDE</u>	AN DEY 0.02%	N74755 001 JAN 10, 1997	> DLT > > DLT > > DLT >	*	30MG
<u>ISONIAZID</u>			> ADD > > ADD > > ADD > > ADD >	CAPSULE, DELAYED REL PELLETS; ORAL PREVACID TAP HOLDINGS 15MG 30MG	N20406 001 MAY 10, 1995 N20406 002 MAY 10, 1995
<u>LANTAZID</u>	AN 50MG/5ML	N88235 001 NOV 10, 1983 N88235 001 NOV 10, 1983	> ADD > > ADD > > ADD > > ADD >	*	
<u>LEUCOVORIN CALCIUM</u>		N89243 001 FEB 03, 1986 N89243 001 FEB 03, 1986	> ADD > > ADD > > ADD >	INJECTABLE; INJECTION LEUCOVORIN CALCIUM PHARMACHEMIE AP	N89628 001 APR 17, 1997 N89915 001 APR 17, 1997
<u>TRACONAZOLE</u>	AN 50MG/5ML	@		EQ 50MG BASE/VIAL EQ 100MG BASE/VIAL	
<u>KETOROLAC TROMETHAMINE</u>	SOLUTION; ORAL SPORANOX + JANSSEN 10MG/ML	N20657 001 FEB 21, 1997	> ADD > > ADD >	TABLET; ORAL <u>LEUCOVORIN CALCIUM</u> PHARMACHEMIE AP	N73099 001 MAR 28, 1997 N73101 001 MAR 28, 1997
				EQ 5MG BASE EQ 25MG BASE	
					N74754 001 MAY 16, 1997

<u>LEUPROLIDE ACETATE</u>	<u>MENOTROPINS (FSH; LH)</u>
INJECTABLE; INJECTION LUPRON DEPOT-3 + TAP HOLDINGS	<u>HUMEGON</u> <u>* ORGATION</u>
11. 25MG/VIAL	N20708 001 MAR 07, 1997
> ADD >	AB
LUPRON DEPOT-4 + TAP HOLDINGS	N20517 002 MAY 30, 1997
30MG/VIAL	> DLT > > DLT > > DLT > > DLT >
LITHIUM CARBONATE	AB
TABLET, EXTENDED RELEASE; ORAL LITHOBID SCOLYX	N18027 001 N18027 001
300MG 300MG	> ADD > > ADD >
LORAZEPAM	AP
SOLUTION; ORAL LORAZEPAM + ROXANE	N74648 001 MAR 18, 1997
0.5MG/5ML	MA
MECLIZINE HYDROCHLORIDE	MA
TABLET; ORAL MECLIZINE HCL	N85524 001 N85523 001
12.5MG 12.5MG	MA @ VINTAGE PHARMS
12.5MG	N85524 001 N85523 001 N40179 001
25MG	N40179 002
12.5MG	N40179 002
25MG	JVL MORTON GROVE OCT 13, 1986
25MG	N71656 001 OCT 13, 1987
MENOTROPINS (FSH; LH)	
INJECTABLE; INJECTION HUMEGON	N70128 001 SEP 01, 1994
AB	N20328 001 SEP 01, 1994
	75 IU/VIAL, 75 IU/VIAL 75 IU/VIAL, 75 IU/VIAL 75 IU/VIAL, 75 IU/VIAL 75 IU/VIAL, 75 IU/VIAL
	N20328 002 SEP 01, 1994
	N20328 002 SEP 01, 1994
	N73598 001 JAN 30, 1997
	N73599 001 JAN 30, 1997
	N73599 001 JAN 30, 1997
	N40163 001 MAY 12, 1997
	N40110 001 MAR 12, 1997
	N40110 002 MAR 12, 1997
	METAPROTERENOL SULFATE
	SYRUP; ORAL METAPROTERENOL SULFATE
	10MG/5ML
	MA JVL
	N74702 001 MAR 24, 1997
	1025 5ML
	MA MORTON GROVE OCT 13, 1986
	10MG/5ML
	N71656 001 OCT 13, 1987
	METFORMIN HYDROCHLORIDE
	TABLET; ORAL GLUCOPHAGE
	N20328 001 DEC 29, 1994

METFORMIN HYDROCHLORIDE

TABLET; ORAL
GLUCOPHAGE
BRISTOL MYERS SOUTHB
850MG
500MG
850MG

ETHACONINE CHLORIDE	POWDER FOR RECONSTITUTION; INHA PROVOCOCHOLINE METHAPHARM	100MG 100MG	ROCHE
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<u>METHOCARBAMOL</u>	TABLET; ORAL	<u>METHOCARBAMOL</u>	PUREPAC EXTRIN

METHOTREXATE SODIUM

METHOXSALEN

> DLT >	CAPSULE	LIQUID FILLED; ORAL	
> DLT >	OXSORALEN-ULTRA		10MG
> DLT >	*	ICN	
> DLT >			
N20357 002 DEC 29, 1994	N20357 001 MAR 03, 1995	N20357 002 MAR 03, 1995	<u>METHYLDOPA</u>

**INJECTABLE; INJECTION
MEXATE-AQ PRESERVED**

④ BRISTOL MYERS SQUIBB EQ 25MG BASE/ML

METHOXSALEN

N19600 00
37mm 35 32 28

N71751	00
MAR 28	1984
N71752	00
MAR 28	1984
N70749	00
FEB 07	1984
N70750	00
FEB 07	1984
N70452	00
FEB 07	1984

METOCLOPRAMIDE HYDROCHLORIDE

N71990 00
JAN 18, 1980
N71990 00

N71536 002
JAN 16, 1995

**TABLET; ORAL
METOCLOPRAMIDE HCL**

JAN 16, 1997
N/1336 00

METOLAZONE

TABLET; ORAL MYKROX MEDIVAX	Q. 5MG 0 . 5MG	
	+	
		<u>METRONIDAZOLE</u>
		GEL; VAGINAL METROGEL-VAGINAL + 3M
		* CURATEK
		INJECTABLE; INJECTION <u>METRONIDAZOLE</u> STERIS
		AP
	DLT >	DLT >
	ADD ^	ADD ^
	ADD ^	ADD ^

MIRTAZAPINE

TABLET: ORAL
REMERON
ORGANON
N19532 001
OCT 30, 1987
N19532 001
OCT 30, 1987

METRONIDAZOLE

GEL; VAGINAL METROGEL-VAGINAL + 3M	0 . 75%	0 . 75%	500MG / 100ML	500MG / 100ML
COMPLEX			AP	@

NALOXONE HYDROCHLORIDE; PENTAZOCINE HYDROCHLORIDE

MEXILETINE HYDROCHLORIDE

CAPSULE; ORAL
MEKILETINE HCL
WATSON LABS
150MG
200MG
250MG

MICONAZOLE NITRATE

TOPICAL MONISTAT-DERM
© J AND J © JOHNSON & W

NEDOCROMIL SODIUM

AEROSOL, METERED; INHALATION	
TILLADE	N19660 001
* FISONS	DEC 30, 1992
+ RHONE POULENC RORER	N19660 001
	DEC 30, 1992
	1.75MG / INH
	1.75MG / INH

AEROSOL, METERED; INHALATION

N19660 001
DEC 30, 1992

NELFINAVIR MESYLATE

POWDER FOR RECONSTITUTION; ORAL
VIRACEPT
+ AGOURON EQ 50MG BASE/SCOOPFUL N20778 001
MAR 14, 1997 >DLT>
>ADD>

TABLET; ORAL
VIRACEPT
+ AGOURON EQ 250MG BASE N20779 001
MAR 14, 1997 >DLT>
>ADD>

NEOMYCIN SULFATE

POWDER; FOR RX COMPOUNDING
NEO-RX
PHARMA TEK AA 100%
NEOMYCIN SULFATE 100%
AA PADDICK N62385 001
JUN 01, 1982 >DLT>
>ADD>

NIACIN

TABLET; ORAL
NIACIN
HAWTHORN AA 500MG
@ 500MG
N83453 001 >ADD>
N83453 001 >ADD>

NICOTINE

INHALANT; INHALATION
NICOTROL
+ PHARMACIA AND UPJOHN 4MG/CARTRIDGE
N20714 001
MAY 02, 1997 >ADD>
>ADD>
>ADD>

ONDANSETRON HYDROCHLORIDE

SOLUTION; ORAL
ZOFRAN
+ GLAXO WELLCOME EQ 4MG BASE/5ML
N20605 001
JAN 24, 1997 >DLT>
>DLT>
>ADD>

OXYTOCIN

SOLUTION; NASAL
SYNTOCINON
* NOVARTIS
@ 40 USP UNITS/ML
N12285 001
40 USP UNITS/ML
N12285 001

OXACILLIN SODIUM

CAPSULE; ORAL
BACTOCILL
SMITHKELLY BRECKMAN
AB + AB
OXACILLIN SODIUM
APOTHECON
AB * AB
* @ AB
>ADD>

EQ 250MG BASE
EQ 250MG BASE
EQ 250MG BASE
EQ 500MG BASE
EQ 500MG BASE
EQ 500MG BASE

N61336 001
N61336 001
N61450 002
N61450 001
N61450 002
N61450 001

OXYBUTYNIN CHLORIDE

SYRUP; ORAL
OXYBUTYNIN CHLORIDE
AA MORTON GROVE 5MG/5ML
N61579 001
N61579 001
N62385 001
JUN 01, 1982 >DLT>
>ADD>

TABLET, EXTENDED RELEASE; ORAL
OXYCONTIN
* PURDUE FREDERICK 1MG
* PURDUE FREDERICK 2MG
* PURDUE FREDERICK 4MG
+ PURDUE PHARMA 10MG
+ PURDUE PHARMA 20MG
+ PURDUE PHARMA 40MG
+ PURDUE PHARMA 80MG

N20553 001
DEC 12, 1995
N20553 002
DEC 12, 1995
N20553 003
DEC 12, 1995
N20553 004
DEC 12, 1995
N20553 005
DEC 12, 1995
N20553 006
DEC 12, 1995
N20553 007
DEC 12, 1995
N20553 008
DEC 12, 1995
N20553 009
DEC 12, 1995
N20553 010
DEC 12, 1995
N20553 002
DEC 12, 1995
N20553 003
DEC 12, 1995
N20553 004
DEC 12, 1995
JAN 06, 1997

N74868 001
FEB 12, 1997

PERINDOPRIL ERBUMINE

BHENDI METABAZINE TAB/BT/BATE

PHENDIMETRAZINE TARTRATE

TABLET; ORAL		PHENDIIMETRAZINE TARTRATE			
<u>AA</u>	> DLT >	<u>AA</u>	3.5MG	N84741 001	MAR 13, 1997
<u>AA</u>	> DLT >	<u>AA</u>	3.5MG	N84742 001	MAR 13, 1997
<u>AA</u>	> DLT >	<u>AA</u>	3.5MG	N84743 001	MAR 13, 1997
<u>AA</u>	> ADD >	<u>AA</u>	3.5MG	N84740 001	MAR 13, 1997
<u>AA</u>	> ADD >	<u>AA</u>	3.5MG	N84741 001	MAR 13, 1997
<u>AA</u>	> ADD >	<u>AA</u>	3.5MG	N84742 001	MAR 13, 1997
<u>AA</u>	> ADD >	<u>AA</u>	3.5MG	N84743 001	MAR 13, 1997
<u>PHENTERMINE HYDROCHLORIDE</u>		<u>PHENTERMINE HCL</u>			
<u>AA</u>		<u>AA</u>	3.0MG	N40083 001	MAR 07, 1997
<u>AA</u>		<u>AA</u>	3.0MG	N40190 001	MAY 30, 1997
<u>CAPSULE; ORAL</u>		<u>CAPSULE; ORAL</u>		<u>CAPSULE; ORAL</u>	
<u>AA</u>		<u>AA</u>	3.7 .5MG	<u>AA</u>	<u>AA</u>
<u>AA</u>		<u>AA</u>	3.7 .5MG	<u>AA</u>	<u>AA</u>
<u>PHENTERMINE HCL</u>		<u>PHENTERMINE HCL</u>		<u>PHENTERMINE HCL</u>	
<u>AA</u>	KING PHARMS	<u>AA</u>	KING PHARMS	<u>AA</u>	<u>AA</u>
<u>TABLET; ORAL</u>		<u>TABLET; ORAL</u>		<u>TABLET; ORAL</u>	
<u>AA</u>		<u>AA</u>	AMIDE PHARM	<u>AA</u>	<u>AA</u>
<u>AA</u>		<u>AA</u>	AMIDE PHARM	<u>AA</u>	<u>AA</u>
<u>PHENYTOIN SODIUM, EXTENDED</u>		<u>PHENYTOIN SODIUM, EXTENDED</u>		<u>PHENYTOIN SODIUM, EXTENDED</u>	
<u>AA</u>		<u>AA</u>	DILANTIN	<u>AA</u>	<u>AA</u>
<u>AA</u>		<u>AA</u>	PARKES DAVIS	<u>AA</u>	<u>AA</u>
<u>AA</u>		<u>AA</u>	+ +	<u>AA</u>	<u>AA</u>
<u>PINDOLOL</u>		<u>PINDOLOL</u>		<u>PINDOLOL</u>	
<u>AA</u>		<u>AB</u>	LEMMON	<u>AB</u>	<u>AB</u>
<u>AA</u>		<u>AB</u>	LEMMON	<u>AB</u>	<u>AB</u>
<u>PODOFILOX</u>		<u>PODOFILOX</u>		<u>PODOFILOX</u>	
<u>AA</u>		<u>AA</u>	GEL; TOPICAL CONDYLOX + OCCLASSEN	<u>AA</u>	<u>AA</u>
<u>AA</u>		<u>AA</u>	GEL; TOPICAL CONDYLOX + OCCLASSEN	<u>AA</u>	<u>AA</u>
<u>N84740 001</u>		<u>N84740 001</u>		<u>N84740 001</u>	

POLYMYXIN B SULFATE; TRIMETHOPRIM SULFATE

SOLUTION/DROPS; OPHTHALMIC

<u>AT</u>	+ ALLERGAN	<u>10,000 UNITS/ML;</u> <u>EQ 1MG BASE/ML</u>	N50567 001 OCT 20, 1988	> ADD >
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<u>AT</u>	BAUSCH AND LOMB	<u>10,000 UNITS/ML;</u> <u>EQ 1MG BASE/ML</u>	N64120 001 FEB 14, 1997	> DLT > > ADD >
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POTASSIUM CHLORIDE

INJECTABLE; INJECTION <u>POTASSIUM CHLORIDE 10MEQ IN PLASTIC CONTAINER</u>				
> DLT >	* ABBOTT	<u>14.9MG/ML</u>	N20161 001 NOV 30, 1992	SOLUTION; ORAL PEDIAPED
> DLT >	* BAXTER HLT/HCARE	<u>14.9MG/ML</u>	N20161 005 NOV 30, 1992	* FISONS
> DLT >	@	<u>745MG/100ML</u>	N20161 001 NOV 30, 1992	+ MEDEVA
> ADD >		<u>14 . 9MG/ML</u>	N20161 005 NOV 30, 1992	
> ADD >	@	<u>745MG/100ML</u>	N19904 005 DEC 17, 1990	PREDNISONE
> ADD >		<u>14 . 9MG/ML</u>	N19904 001 DEC 26, 1989	TABLET; ORAL PREDNISONE
> DLT >		<u>746MG/100ML</u>	N19904 005 DEC 17, 1990	* HOSPITAL
> ADD >	+	<u>14 . 9MG/ML</u>	N19904 001 DEC 26, 1989	* HOSPITAL
> ADD >	+	<u>14 . 9MG/ML</u>	N19904 001 DEC 26, 1989	
> ADD >		<u>14.9GM/100ML</u>	N20161 002 NOV 30, 1992	PROCaine HYDROCHLORIDE
> DLT >	* ABBOTT	<u>1.49GM/100ML</u>	N20161 002 NOV 30, 1992	INJECTABLE; INJECTION PROCaine HCL
> DLT >	@	<u>1.49GM/100ML</u>	N19904 006 DEC 17, 1990	* STERIS
> ADD >		<u>1.49GM/100ML</u>	N19904 006 DEC 17, 1990	* STERIS
> DLT >		<u>1.49GM/100ML</u>	N19904 006 DEC 17, 1990	* STERIS
> ADD >	+	<u>1.49GM/100ML</u>	N19904 006 DEC 17, 1990	* STERIS
> ADD >		<u>1.49GM/100ML</u>	N19904 006 DEC 17, 1990	* STERIS

PREDNISOLONETABLET; ORAL
PREDNISOLONE
@ PUREPAC PHARM

N80325 001

<u>AT</u>		<u>5MG</u>	N83654 001 N83654 001
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<u>AT</u>		<u>5MG</u>	N83654 001 N83654 001
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PREDNISOLONE ACETATE

<u>AT</u>		<u>25MG/ML</u>	N83654 001 N83654 001
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<u>AT</u>		<u>25MG/ML</u>	N83654 001 N83654 001
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<u>AT</u>		<u>25MG/ML</u>	N83654 001 N83654 001
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<u>AT</u>		<u>25MG/ML</u>	N83654 001 N83654 001
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<u>AT</u>		<u>25MG/ML</u>	N83654 001 N83654 001
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<u>AT</u>		<u>25MG/ML</u>	N83654 001 N83654 001
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<u>AT</u>		<u>25MG/ML</u>	N83654 001 N83654 001
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<u>AT</u>		<u>25MG/ML</u>	N83654 001 N83654 001
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<u>AT</u>		<u>25MG/ML</u>	N83654 001 N83654 001
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<u>AT</u>		<u>25MG/ML</u>	N83654 001 N83654 001
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<u>AT</u>		<u>25MG/ML</u>	N83654 001 N83654 001
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PREDNISOLONE SODIUM PHOSPHATETABLET; ORAL
PREDNISONE
* FISONS
+ MEDEVA

N19157 001

N21 28, 1986

N19157 001

MAY 28, 1986

N83605 001

JUN 08, 1987

TABLET; ORAL
PREDNISONE
* HOSPITAL

N83605 001

N80300 001

N80300 001

N80300 001

N80300 001

N80300 001

TABLET; ORAL
PREDNISONE
* HOSPITAL

N83535 001

N83535 002

N83535 001

N83535 002

N83535 001

N83535 002

TABLET; INJECTION
PROCHLORPERAZINE EDISYLATE

N83605 001

N80325 001

N80325 001

N80325 001

N80325 001

N80325 001

TABLET; INJECTION
PROCHLORPERAZINE EDISYLATE

N83605 001

N80325 001

N80325 001

N80325 001

N80325 001

N80325 001

PROCHLORPERAZINE EDISYLATE

INJECTABLE; INJECTION

PROCHLORPERAZINE EDISYLATE

@ STERIS EQ 5MG BASE/ML

PROCHLORPERAZINE MALEATE

TABLET; ORAL	<u>PROCHLORPERAZINE MALEATE</u>
AB	EQ 5MG BASE
DURAMED	
> ADD >	

GEL; VAGINAL	
CRINONE	
+ COLUMBIA RES LABS	8%
> DLT >	
> ADD >	
> ADD >	
> ADD >	

PROMETHAZINE HYDROCHLORIDE

INJECTABLE; INJECTION	<u>PROMETHAZINE HCL</u>
AB	25MG/ML
STERIS	30MG/ML
> DLT >	25MG/ML
> DLT >	50MG/ML
> ADD >	
> ADD >	

PROPANTHELINE BROMIDE

TABLET; ORAL	<u>PROPANTHELINE BROMIDE</u>
BP PHARM	15MG
AB	@
ADD	@

PROPRANOLOL HYDROCHLORIDE

TABLET; ORAL	<u>PROPRANOLOL HCL</u>
AB	ROXANNE
AB	@

PYRIDOXINE HYDROCHLORIDE

INJECTABLE; INJECTION	<u>PYRIDOXINE HCL</u>
AB	STERIS
> DLT >	100MG/ML
> ADD >	100MG/ML
MAY 01, 1997	100MG/ML
N40207 001	100MG/ML
MAY 01, 1997	100MG/ML
N40207 002	100MG/ML
MAY 01, 1997	100MG/ML

RESERPINE

TABLET; ORAL	<u>RESERPINE</u>
BP PHARM	PUREPAC PHARM
BP	BP
> DLT >	0.1MG
> ADD >	0.25MG
> ADD >	0.1MG
> ADD >	0.25MG
MAY 13, 1997	0.1MG
N20756 001	0.25MG

RIFAMPIN

CAPSULE; ORAL	<u>RIFAMPIN</u>
AB	EON
> ADD >	300MG
> ADD >	300MG
> ADD >	300MG
N83532 001	300MG
N83532 002	300MG
N83532 001	300MG
N83532 002	300MG

SAMARIUM SM 153 LEXIDRONAM PENTASODIUM

INJECTABLE; INJECTION	<u>QUADRAMET</u>
AB	CYTOSOL
BP	50mCi/ML
N20570 001	50mCi/ML
MAR 28, 1997	50mCi/ML
N88377 001	50mCi/ML
DEC 08, 1983	50mCi/ML
N88377 001	50mCi/ML
DEC 08, 1983	50mCi/ML

CAPSULE; ORAL	<u>SECOBARBITAL SODIUM</u>
AB	HALSEY
> DLT >	100MG

AB	HALSEY
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AB	HALSEY
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SECOBARBITAL SODIUM

TECHNETIUM TC-99M MEDRONATE KIT

<u>SELEGILINE HYDROCHLORIDE</u>	<u>TERFENADINE</u>	<u>TETRACYCLINE HYDROCHLORIDE</u>	<u>TAMSULOSIN HYDROCHLORIDE</u>
<u>CAPSULE; ORAL SODIUM SECOBARBITAL @ HALSEY</u> <u>100MG</u>	<u>N84676 0 01</u> <u>MAY 15, 1996</u> <u>N20647 0 01</u> <u>MAY 15, 1996</u>	<u>> ADD ></u> <u>> ADD ></u> <u>> DLT ></u> <u>> DLT ></u>	<u>N18107 001</u> <u>N/A</u>
<u>CAPSULE; ORAL ELDEPERYL AB * SOMERSET</u> <u>5MG</u> <u>+</u>	<u>N20647 0 01</u> <u>MAY 15, 1996</u> <u>N20647 0 01</u> <u>MAY 15, 1996</u>	<u>AP</u> <u>SELDALE</u> <u>AB + HOECHST MARION RSSL</u>	<u>N18107 001</u> <u>N/A</u>
<u>TABLET; ORAL SELEGILINE HCL AB APOTHECON</u> <u>5MG</u>	<u>N74672 0 01</u> <u>APR 01, 1997</u> <u>N74744 0 01</u> <u>JAN 27, 1997</u>	<u>AB</u> <u>TERFENADINE</u> <u>BAKER NORTON</u>	<u>N74475 001</u> <u>N/A</u>
<u>SODIUM NITROPRUSSIDE</u> <u>INJECTABLE; INJECTION NITROPRESS AB ABBOTT</u> <u>50MG/VIAL</u> <u>+</u>	<u>N71555 0 01</u> <u>NOV 16, 1987</u> <u>N71555 0 01</u> <u>NOV 16, 1987</u>	<u>> DLT ></u> <u>> DLT ></u> <u>> ADD ></u> <u>> ADD ></u>	<u>N18949 001</u> <u>MAY 08, 1985</u>
<u>SUSPENSION; ORAL GANTANOL * ROCHE</u> <u>500MG/5ML</u> <u>500MG/5ML</u> <u>+</u>	<u>N13664 0 02</u> <u>N13664 0 02</u>	<u>AP</u> <u>AP</u> <u>+</u>	<u>N18107 001</u> <u>N/A</u>
<u>CAPSULE; ORAL FLOMAX + BOEHRINGER INGELHEIM</u> <u>0.4MG</u>	<u>N20579 0 01</u> <u>APR 15, 1997</u>	<u>AB</u> <u>AB</u>	<u>N60095 001</u> <u>N60095 001</u>
			<u>N60633 001</u> <u>N60633 001</u>
			<u>12.5MG / 5ML</u> <u>12.5MG / 5ML</u>
			<u>12.5MG / 5ML</u> <u>12.5MG / 5ML</u>

THALLOUS CHLORIDE, TL-201

INJECTABLE; INJECTION
THALLOUS CHLORIDE TL 201
BP EXPERT
AP + KILLING KROK
BP +
AP + MEDI PHYSICS
AP +
THEOPHYLLINE

CAPSULE, ORAL
THEOPHYLLINE
BP KV PHARM
BP @
BP @
CAPSULE, EXTENDED RELEASE; ORAL
SCHOPPILIN CRT
EC GRAHAM DM
EC
EC
EC
EC

THEOPHYLLINETHIAMINE HYDROCHLORIDE

INJECTABLE; INJECTION
THIAMINE HCL
NB 100MG /ML
AP > ADD >
BP > ADD >
AP +
AP +
AP +
THIUDRONATE DISODIUM
BP FEB 27, 1996
BP N18110 002
BP N18110 002
BP FEB 27, 1996
BP N18110 002
BP FEB 27, 1996
BP + SANOFIT
BP EQ 200MG BASE
BP MAR 07, 1997

TIMOLOL

		<u>SOLUTION/DROPS; OPHTHALMIC</u>	
		<u>BETTMOL</u>	
		EQ 0.25% BASE	N20439 001
		EQ 0.5% BASE	N20439 001
		EQ 0.5% BASE	N20439 002
		EQ 0.5% BASE	MAR 31, 1995
		EQ 0.25% BASE	MAR 31, 1995
		EQ 0.25% BASE	MAR 31, 1995
		EQ 0.25% BASE	N20439 001
		EQ 0.25% BASE	MAR 31, 1995
		EQ 0.5% BASE	N20439 002
		EQ 0.5% BASE	MAR 31, 1995
		EQ 0.25% BASE	N20439 001
		EQ 0.25% BASE	MAR 31, 1995
		EQ 0.25% BASE	N20439 001
		EQ 0.25% BASE	MAR 31, 1995
		EQ 0.25% BASE	N20439 001
		EQ 0.25% BASE	MAR 25, 1997
		EQ 0.25% BASE	N74466 001
		EQ 0.25% BASE	MAR 25, 1997
		EQ 0.25% BASE	N74466 001
		EQ 0.25% BASE	MAR 25, 1997
		EQ 0.25% BASE	N74451 001
		EQ 0.25% BASE	MAR 25, 1997
		EQ 0.25% BASE	N74451 001
		EQ 0.25% BASE	MAR 25, 1997
		EQ 0.25% BASE	N74477 001
		EQ 0.25% BASE	MAR 25, 1997
		EQ 0.25% BASE	N74477 001
		EQ 0.25% BASE	MAR 25, 1997
		EQ 0.25% BASE	N74667 001
		EQ 0.25% BASE	MAR 25, 1997
> DLT >		> DLT >	

TIMOLOL MALEATE

SOLUTION/DROPS; OPHTHALMIC
TIMOLOL MALEATE
AT FOUGERA EQ 0.5% BASE N74668 001 MAR 25, 1997
AT PACIFIC PHARMA EQ 0.25% BASE N74746 001 MAR 25, 1997
AT EQ 0.5% BASE N74747 001 MAR 25, 1997
TILOCONAZOLE

OINTMENT; VAGINAL
 VAGISTAT-1
 * BRISTOL MYERS
 6.5%

TOLMETIN SODIUM
 TABLET; ORAL
TOLMETIN SODIUM
AB BAKER NORTON EQ 600MG BASE N74399 001 MAR 28, 1996
AB LEMMON EQ 600MG BASE N74729 001 FEB 27, 1997
AB ZENITH GOLDLINE EQ 600MG BASE N74399 001 MAR 28, 1996

TOPIRAMATE
 TABLET; ORAL
 TOPAMAX
 @ JOHNSON RW
 400MG

> ADD >
 TOREMIFENE CITRATE

> ADD >
 TABLET; ORAL
 FARESTON
 + ORION
 400MG

N20497 001
 MAY 29, 1997

TRIACINOLONE ACETONIDE
 INJECTABLE; INJECTION
TRIAMCINOLONE ACETONIDE
AT STERIS @
 0.1%

N20505 006
 DEC 24, 1996
 > DLT >
 > ADD >

4.0MG/ML

N20475 001
 FEB 07, 1997

N20404 003
 JAN 14, 1997

TRIHEXYPHENIDYL HYDROCHLORIDE
 ELIXIR; ORAL
TRIHEXYPHENIDYL HCL
AA PHARM ASSOC 2MG/5ML
 N40177 001
 APR 17, 1997

TRAZODONE HYDROCHLORIDE

TABLET; ORAL
TRAZODONE HCL
AB LEMMON 150MG N74357 001 APR 30, 1997
TRIETINOIN

CREAM; TOPICAL
AVITA
PENEDERM 0.025% N19049 001 SEP 16, 1988
RETIN-A
AB + J AND J 0.025%
 GEL; TOPICAL
 RETIN-A MICRO
 + ADV POLYMER 0.1%
TOPIRAMATE

N20404 003
 JAN 14, 1997
TRIACINOLONE ACETONIDE
 LOTION; TOPICAL
TRIAMCINOLONE ACETONIDE
AT STERIS @
 0.1%

N87192 001
 SEP 08, 1992
 N87192 001
 SEP 08, 1992

N85529 001
 N85529 001

TROGLITTAZONE

TABLET; ORAL
PRELAY
AB SANIXYO

200MG
AB

REZULIN
AB PARKE DAVIS

200MG
AB

> ADD > UREA C-14

CAPSULE; ORAL
PYTEST

> ADD > + TRI MED SPEC LSTS

1 uCi
> ADD > PYTEST KIT

+ TRI MED SPEC LSTS

VERAPAMIL HYDROCHLORIDE

TABLET, EXTENDED RELEASE; ORAL
ISOPTIN SR
AB + KNOLL PHARM

120MG

> ADD > VERAPAMIL HCL

AB MYLAN

120MG

VINCRISTINE SULFATE

INJECTABLE; INJECTION
VINCER
AB * BRISTOL MYERS

5MG/VIAL

@ BRISTOL MYERS SQUIBB
VINCRISTINE SULFATE

5MG/VIAL

VINCRISTINE SULFATE

INJECTABLE; INJECTION
VINCRISTINE SULFATE
+ FAULDING

5MG/VIAL

N71561 001
APR 11, 1988

N20719 001
JAN 29, 1997

N20719 002
JAN 29, 1997

N20720 001
JAN 29, 1997

N20720 002
JAN 29, 1997

N20720 001
JAN 29, 1997

N20617 001
MAY 09, 1997

N20617 002
MAY 09, 1997

N20617 002
MAY 09, 1997

N40145 001
MAR 26, 1997

N40145 002
MAR 26, 1997

N40145 003
MAR 26, 1997

N40145 004
MAR 26, 1997

N40145 005
MAR 26, 1997

N40145 006
MAR 26, 1997

N40145 007
MAR 26, 1997

N09218 022
MAR 01, 1990

N09218 013
NOV 28, 1997

N09218 018
NOV 28, 1997

N09218 023
NOV 28, 1997

N09218 007
NOV 28, 1997

N09218 016
NOV 28, 1997

N09218 005
NOV 28, 1997

N40145 001
MAR 26, 1997

N40145 002
MAR 26, 1997

N40145 003
MAR 26, 1997

N40145 004
MAR 26, 1997

N40145 005
MAR 26, 1997

N40145 006
MAR 26, 1997

N40145 007
MAR 26, 1997

ZINC ACETATE

CAPSULE; ORAL
GALZIN
LEMMON

JUL 12, 1988

N70867 001
JUL 12, 1988

N20458 001
JAN 28, 1997

N20458 002
JAN 28, 1997

N20458 001
JAN 28, 1997

N71561 001
APR 11, 1988

CHLORPHENIRAMINE MALEATE; PHENYLPROPANOLAMINE HYDROCHLORIDE

CAPSULE, EXTENDED RELEASE; ORAL COLD CAPSULE IN * GRAHAM DM	12MG; 75MG	N18793 001 APR 23, 1985	> ADD > > ADD > > ADD > > ADD > > ADD >	CREAM, TABLET; TOPICAL, VAGINAL GYNE-LOTRIMIN 3 COMBINATION PACK + SCHERRING PLOUGH 1%, 200MG	N20526 002 JUL 29, 1996
@ COLD CAPSULE IN GRAHAM DM	12MG; 75MG	N18793 001 APR 25, 1985	> ADD > > ADD > > ADD > > ADD >	GYNE-LOTRIMIN COMBINATION PACK + SCHERRING PLOUGH 1%, 100MG	N20289 002 APR 26, 1993
@ COLD CAPSULE IN GRAHAM DM	8MG; 75MG	N18794 001 APR 23, 1985	> ADD > > ADD >	MYCELEX - 7 COMBINATION PACK BAYER 1%, 100MG	N20389 002 JUN 23, 1994
	8MG; 75MG	N18794 001 APR 23, 1985	> ADD >		

CLOTRIMAZOLE

<u>CHLORPHENIRAMINE MALEATE; PSEUDOEPHEDRINE HYDROCHLORIDE</u>			
CAPSULE, EXTENDED RELEASE; ORAL PSEUDOEPHEDRINE HCL AND CHLORPHENIRAMINE MALEATE KODAK PHARM	12MG; 12.0MG 12MG; 12.0MG @	N71455 001 MAR 01, 1989 N71455 001 MAR 01, 1989	
> DLT >			
> DLT >			
> ADD >			
> ADD >			
<u>CLEMASTINE FUMARATE</u>			
TABLET; ORAL CLEMASTINE FUMARATE TEVA	1 . 34MG 1 . 34MG TEVA	N73282 002 DEC 03, 1992 N73282 002 DEC 03, 1992	
> ADD >			
> ADD >			
> ADD >			
<u>GYNÉ-LOTRIMIN</u>			
SCHERING PLOUGH	100MG	N17717 002 NOV 30, 1990	
> DLT >			
> DLT >			
> DLT >			
<u>GYNÉ-LOTRIMIN 3</u>			
SCHERING PLOUGH	200MG	N20525 001 JUL 29, 1996	
> DLT >			
> DLT >			
> DLT >			
<u>MYCELEX-7</u>			
BAYER	100MG	N18182 002 DEC 26, 1991	
> DLT >			
> DLT >			
> DLT >			
<u>TABLET; VAGINAL</u>			
GYNÉ-LOTRIMIN	100MG	N17717 002 NOV 30, 1990	
+ SCHERING PLOUGH			
> ADD >			
> ADD >			
> ADD >			
<u>GYNÉ-LOTRIMIN 3</u>			
SCHERING PLOUGH	200MG	N20525 001 JUL 29, 1996	
> ADD >			
> ADD >			
> ADD >			
<u>MYCELEX-7</u>			
BAYER	100MG	N18182 002 DEC 26, 1991	
> ADD >			
> ADD >			
> ADD >			

CLOTRIMAZOLE

CREAM, SUPPOSITORY, TOPICAL, VAGINAL GYNÉ-LOTRIMIN 3 COMBINATION PACK + SCHERRING PLÔUGH	DLT >	N20526 002 JUL 29, 1996	SPRAY, METERED; NASAL NASALCROM + MCNEILL	N20463 001 JAN 03, 1997
GYNÉ-LOTRIMIN COMBINATION PACK + SCHERRING PLÔUGH	DLT >	N20269 002 APR 26, 1993	<u>IBUPROFEN</u>	
MYCELEX-7 COMBINATION PACK BAYER	DLT >	N20389 002 JUN 23, 1994	TABLET; ORAL IBUPROFEN PUREPAC PHARM	200MG
	DLT >		> DLT >	
	DLT >		> DLT >	OCT 03, 1986

CABOMYL SODIUM

SPRAY, METERED; NASAL
NASALCROM
+ MCNEIL 5.2MG/SPRAY
N20463 001

<u>IBUPROFEN</u>	TABLET; ORAL IBUPROFEN <u>PREPAC PHARM</u>	200MG	N71664 001 FEB 03, 1988	SOLUTION; TOPICAL MINOXIDIL (FOR MEN) MORTON GROVE	2%
> DLT >				N74767 001 FEB 28, 1997	
> DLT >					
> ADD >	@	200MG	N71122 001 OCT 03, 1986		
> ADD >	@	200MG	N71664 001 FEB 03, 1987		
> ADD >				N74646 001 JAN 13, 1997	
> ADD >				N74635 001 JAN 13, 1997	
<u>JUNIOR STRENGTH MOTRIN</u>	<u>NONPPIA</u>	100MG	N20602 001 JUN 10, 1996	TABLET; ORAL NAPROXEN SODIUM INVAMED	EQ 200MG BASE
+		100MG	N20602 001 JUN 10, 1996		EQ 200MG BASE
<u>INSULIN SEMISYNTHETIC PURIFIED HUMAN</u>				NOVOHARM	
<u>INJECTABLE; INJECTION</u>				PERRIGO	EQ 200MG BASE
VELOSULIN BR HUMAN	+ NOVO NORDISK	100 UNITS/ML	N19450 001 MAY 30, 1986	PVT FORM	EQ 200MG BASE
VELOSULIN HUMAN	+ NOVO NORDISK	100 UNITS/ML	N19450 001 MAY 30, 1986		
<u>MICONAZOLE NITRATE</u>					
CREAM; VAGINAL					
MICONAZOLE NITRATE					
PERRIGO					
2%				N74760 001 MAY 15, 1997	
> ADD >				N74444 001 JAN 13, 1997	
> ADD >					
TARO					
<u>SUPPOSITORY; VAGINAL</u>					
MICONAZOLE NITRATE					
G AND W LABS		100MG			
+ PERRIGO		100MG			
				N74414 001 APR 30, 1997	
				N74395 001 MAR 20, 1997	

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 1997

NO MAY APPROVALS

Orphan Product Designations and Approvals List
January 1997 through May 1997

Name Generic Name TN=Trade Name	Indication Designated	Sponsor & Address DD= Date Designated MA=Marketing Approval
8 Cyclopentyl 1,3-dipropylxant hine TN=	Treatment of cystic fibrosis.	SciClone Pharmaceuticals, Inc. 901 Mariner's Island Boulevard Suite 315 San Mateo, CA 94404 DD=03/24/1997
9-cis-retinoic acid TN=	Prevention of retinal detachment due to proliferative vitreoretinopathy.	Allergan, Inc. 2525 Dupont Drive P.O. Box 19534 Irvine, CA 92623 DD=01/02/1997
Anagrelide TN= Agrylin	Treatment of essential thrombocythemia.	Roberts Pharmaceutical Corp. Meridian Center III 6 Industrial Way West Eatontown, NJ 07724 DD=01/27/1988 MA=03/14/1997
Beta alethine TN= Betathine	Treatment of multiple myeloma.	Dovetail Technologies, Inc. 10615 Mantz Road Silver Spring, MD 20903 DD=03/24/1997
Beta alethine TN= Betathine	Treatment of metastatic melanoma.	Dovetail Technologies, Inc. 10615 Mantz Road Silver Spring, MD 20903 DD=03/24/1997
Coagulation Factor IX (recombinant) TN= BeneFix	Treatment of hemophilia B.	Genetics Institute, Inc. 87 Cambridge Park Drive Cambridge, MA 02140 DD=10/03/1994 MA=02/11/1997

Orphan Product Designations and Approvals List
January 1997 through May 1997

Name Generic Name TN=Trade Name	Indication Designated	Sponsor & Address DD= Date Designated MA=Marketing Approval
Dehydroepiandrosterone sulfate sodium TN=	To accelerate the re-epithelialization of donor sites in those hospitalized burn patients who must undergo autologous skin grafting.	Pharmadigm, Inc. 2401 Foothill Drive Salt Lake City, UT 84109 DD=01/28/1997
Dehydroepiandrosterone sulfate sodium TN=	Treatment of serious burns requiring hospitalization.	Pharmadigm, Inc. 2401 Foothill Drive Salt Lake City, UT 84109 DD=01/29/1997
Dimethylsulfoxide TN=	Topical treatment for the prevention of soft tissue injury following extravasation of cytotoxic drugs.	Cancer Technologies, Inc. 7301 East 22nd Street Suite 10E Tucson, AZ 85710 DD=04/15/1997
Enadoline hydrochloride TN=	Treatment of severe head injury.	Warner-Lambert Company Parke-Davis Pharmaceutical Research Division 2800 Plymouth Road Ann Arbor, MI 48105 DD=01/28/1997
Gp100 adenoviral gene therapy TN=	Treatment of metastatic melanoma.	Genzyme Corporation P.O. Box 9322 One Mountain Road Framingham, MA 01701 DD=03/25/1997
Lepirudin TN= Refludan	Treatment of heparin-associated thrombocytopenia Type II.	Behringwerke AG P.O. Box 1140 D-35001 Marburg Germany, DD=02/13/1997

Orphan Product Designations and Approvals List
January 1997 through May 1997

Name Generic Name TN=Trade Name	Indication Designated	Sponsor & Address DD= Date Designated MA=Marketing Approval
Levocarnitine TN= Carnitor	Treatment of zidovudine-induced mitochondrial myopathy.	Sigma-Tau Pharmaceuticals, Inc. 800 S. Frederick Avenue, Suite 300 Gaithersburg, MD 20877 DD=04/07/1997
MART-1 adenoviral gene therapy for malignant melanoma TN=	Treatment of metastatic melanoma.	Genzyme Corporation One Kendall Square Cambridge, MA 02139 DD=03/28/1997
Oxandrolone TN= Oxandrin	Treatment of patients with Duchenne's muscular dystrophy and Becker's muscular dystrophy.	Bio-Technology General Corporation 70 Wood Avenue South Iselin, NJ 08830 DD=04/22/1997
Paclitaxel TN= Taxol	Treatment of AIDS-related Kaposi's sarcoma.	Bristol-Myers Squibb Pharmaceutical Research Institute 5 Research Parkway P.O. Box 5100 Wallingford, CT 06492 DD=03/25/1997
Paclitaxel TN= Paxene	Treatment of AIDS-related Kaposi's sarcoma.	Baker Norton Pharmaceuticals, Inc. 4400 Biscayne Boulevard Miami, FL 33137 DD=04/15/1997
Patul-end TN=	Treatment of patulous eustachian tube.	Ear Foundation 24209 Castillo Street, Suite 100 Santa Barbara, CA 93105 DD=02/18/1997

Orphan Product Designations and Approvals List
January 1997 through May 1997

Name Generic Name TN=Trade Name	Indication Designated	Sponsor & Address DD= Date Designated MA=Marketing Approval
Poly-ICLC TN=	Treatment of primary brain tumors.	Salazar, Andres M. M.D. and Levy, Hilton B. Ph.D. 3202 Cleveland Avenue N.W. Washington, DC 20008 DD=03/17/1997
Porfiromycin TN= Promycin	Treatment of cervical cancer.	Vion Pharmaceuticals, Inc. Four Science Park New Haven, CT 06511 DD=03/13/1997
Retroviral vector, R-GC and GC gene 1750 TN=	Treatment of Gaucher disease.	Genzyme Corporation One Kendall Square Cambridge, MA 02139 DD=05/06/1997
Suramin TN=	Treatment of metastatic hormone-refractory prostate cancer.	Warner-Lambert Company Parke-Davis Pharmaceutical Research Division 2800 Plymouth Road Ann Arbor, MI 48105 DD=05/06/1997
Zinc acetate TN= Galzin	Treatment of Wilson's disease.	Lemmon Company 1510 Delp Drive Kulpsville, PA 19443 DD=11/06/1985 MA=01/28/1997

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

NO MAY 1997 ADDITIONS

EXCLUSIVITY TERMS

DUE TO SPACE LIMITATIONS IN THE EXCLUSIVITY COLUMN, ABBREVIATIONS AND REFERENCES HAVE BEEN DEVELOPED. PLEASE REFER BACK TO THE APPROVED DRUG PRODUCTS WITH THERAPEUTIC EQUIVALENCE EVALUATIONS, 17TH EDITION FOR A FULL LISTING OF EXCLUSIVITY TERMS (ABBREVIATIONS, NEW DOSING SCHEDULE, NEW INDICATIONS AND PATENT USE CODES). ONLY NEW CODES WILL BE ADDED TO THE CUMULATIVE SUPPLEMENT.

REFERENCES NEW DOSING SCHEDULE

D-33 ONCE DAILY DOSING FOR PLAQUE PSORIASIS

NEW INDICATION

- I-177 TREATMENT OF MODERATE ACNE VULGARIS IN FEMALES, GREATER OR EQUAL TO 15 YEARS OF AGE, WHO HAVE NO KNOWN CONTRAINDICATIONS TO ORAL CONTRACEPTIVE THERAPY, DESIRE CONTRACEPTION, HAVE ACHIEVED MENARCHE AND ARE UNRESPONSIVE TO TOPICAL ANTI-ACNE MEDICATIONS
- I-178 TREATMENT OF ONCHOMYCOSIS OF THE FINGERNAIL WITHOUT CONCOMITANT ONCHOMYCOSIS OF THE TOENAIL WITH A PULSE DOSING REGIMEN
- I-179 NOSOCOMIAL PNEUMONIA-MILD TO MODERATE AND SEVERE CAUSED BY HAEMOPHILUS INFLUENZAE OR KLEBSIELLA PNEUMONIAE
- I-180 TREATMENT OF PLANTAR TINEA PEDIS (MOCCASIN TYPE)
- I-181 TREATMENT OF PATIENTS WITH COMPLEX PARTIAL SEIZURES WITH AND WITHOUT SECONDARY GENERALIZATION
- I-182 TREATMENT OF GROWTH FAILURE ASSOCIATED WITH TURNER SYNDROME
- I-183 MAINTENANCE THERAPY IN THE MANAGEMENT OF MILD TO MODERATE ASTHMA IN PEDIATRIC PATIENTS AGES 6-11
- I-184 TREATMENT OF PANIC DISORDER AT A RECOMMENDED DOSE RANGE OF 1 TO 2 MG/DAY (MAXIMUM OF 4MG)
- I-185 PREVENTION OF OSTEOPOROSIS IN POSTMENOPAUSAL WOMEN
- I-186 TREATMENT OF TINEA (PITYRIASIS) VERSICOLOR CAUSED BY OR PRESUMED TO BE CAUSED BY PITYROSPORUM ORBICULARE (ALSO KNOWN AS MALASZIA FURFUR OR M. ORBICULARE)
- I-187 PREVENTION OF FRACTURES IN THE TREATMENT OF POSTMENOPAUSAL OSTEOPOROSIS

PATENT USE CODE

- U-161 METHOD OF INHIBITING CHOLESTEROL BIOSYNTHESIS IN A PATIENT
- U-162 METHOD OF USE TO INHIBIT CHOLESTEROL SYNTHESIS IN A HUMAN SUFFERING FROM HYPERCHOLESTEROLEMIA
- U-163 METHOD OF USING TROGLITAZONE TO TREAT IMPAIRED GLUCOSE TOLERANCE TO PREVENT OR DELAY THE ONSET OF NONINSULIN-DEPENDENT DIABETES MELLITUS
- U-164 METHOD OF USING TROGLITAZONE TO PREVENT OR DELAY THE ONSET OF NONINSULIN-DEPENDENT DIABETES MELLITUS IN A DEFINED POPULATION OF PATIENTS
- U-165 TREATMENT OF SYMPTOMATIC BENIGN PROSTATIC HYPERPLASIA
- U-166 TREATMENT OF H. PYLORI ASSOCIATED DUODENAL ULCER
- U-167 METHOD FOR TREATING HIV-1 INFECTION
- U-168 METHOD OF INHIBITING LIPOOXYGENASE ACTIVITY IN A MAMMAL WHICH IS THE MODE OF ACTION IN THE TREATMENT OF ASTHMA
- U-169 METHODS OF USING THE COMPOUND/DRUG PRODUCT AS A CONTRAST AGENT IN MAGNETIC RESONANCE IMAGING
- U-170 METHOD OF OBTAINING AN MR IMAGE USING THE COMPOSITION/DRUG PRODUCT AS A CONTRAST AGENT

EXCLUSIVITY TERMS**PATENT USE CODE**

- U-171 METHODS OF USING THE COMPOUND/DRUG PRODUCT AS AN ORAL CONTRAST AGENT IN MAGNETIC RESONANCE IMAGING OF THE GASTROINTESTINAL TRACT
- U-172 TREATMENT OF GENITAL WARTS
- U-173 ADMINISTRATION TO A HOST SUFFERING FROM GESTATIONAL DIABETES
- U-174 USE AS AN ANTIHISTAMINE AGENT
- U-175 METHOD OF TREATING MALIGNANT TUMORS
- U-176 METHOD OF TREATING A PATIENT SUFFERING FROM LISTED CONDITIONS, INCLUDING SPECIFIC PSYCHOSIS
- U-177 FUNGICIDE
- U-178 FACILITATED ADHERENCE OF AGENTS TO SKIN
- U-179 ENHANCED CUTANEOUS PENETRATION OF A DERMALLY-APPLIED PHARMACOLOGICALLY ACTIVE AGENT
- U-180 TREATMENT OF ADULT AND PEDIATRIC PATIENTS (OVER SIX MONTHS OF AGE) WITH ADVANCED HIV INFECTION
- U-181 PRODUCING ALPHA ADRENERGIC ANTAGONISTIC ACTION IN A HOST
- U-182 USE OF SALMETEROL IN PATIENTS WITH REVERSIBLE AIRWAY OBSTRUCTION
- U-183 TREATMENT OF CONDITIONS CAUSED BY DISTURBANCE OF NEURONAL 5HT FUNCTION

PREScription AND OTC DRUG PRODUCT
PATENT AND EXCLUSIVITY DATA

APPL/PROD NUMBER	INGREDIENT NAME; TRADE NAME	PATENT NUMBER	PATENT EXPIRES	USE CODE	EXCLUS CODE	EXCLUS EXPIRES
020059 001	ADENOSINE; ADENOSCAN	5070877	MAY 18, 2009	U-116	NC	OCT 24, 1999
020291 001	ALBUTEROL SULFATE; COMBIVENT	5603918	JUN 09, 2015	NP	NP	AUG 15, 1999
020503 001	ALBUTEROL SULFATE; PROVENTIL-HFA	5225183	JUL 06, 2010			
		5439670	JUL 06, 2010			
		5605674	FEB 25, 2014			
020560 001	ALENDRONATE SODIUM; FOSAMAX				1-185	APR 25, 2000
>ADD>	ALENDRONATE SODIUM; FOSAMAX			1-187	APR 25,	2000
>ADD>	ALENDRONATE SODIUM; FOSAMAX			1-185	APR 25,	2000
>ADD>	ANAGRELIDE HYDROCHLORIDE; AGRYLIN	5358941	DEC 02, 2012	U-114	1-187	APR 25,
020333 001	ANAGRELIDE HYDROCHLORIDE; AGRYLIN	4621077	NOV 04, 2003	U-114	NS	APR 25,
020333 002	ANAGRELIDE HYDROCHLORIDE; AGRYLIN				APR 25,	2000
>ADD>	ARDEPARIN SODIUM; NORMIFLO	4681893	MAY 30, 2006		1-185	APR 25,
020227 002	ATORVASTATIN CALCIUM; LIPITOR	5273995	DEC 28, 2010		1-187	APR 25,
020702 001	ATORVASTATIN CALCIUM; LIPITOR	5385929	MAY 04, 2014		ODE	MAR 14,
>ADD>	ATORVASTATIN CALCIUM; LIPITOR	4681893	MAY 30, 2006		NCE	MAR 14,
020702 002	ATORVASTATIN CALCIUM; LIPITOR	5273995	DEC 28, 2010		ODE	MAR 14,
		5385929	MAY 04, 2014		NCE	MAR 14,
		4681893	MAY 30, 2006		NCE	MAR 14,
		5273995	DEC 28, 2010		NCE	MAR 14,
		5385929	MAY 04, 2014		NCE	MAY 23,
		4681893	MAY 30, 2006		DEC 17,	2001
		5273995	DEC 28, 2010		NCE	DEC 17,
020702 003	ATORVASTATIN CALCIUM; LIPITOR	5273995	DEC 28, 2010		NCE	DEC 17, 2001
		5385929	MAY 04, 2014			
		4681893	MAY 30, 2006			
		5273995	DEC 28, 2010			
		5385929	MAY 04, 2014			
020486 001	BECLOMETHASONE DIPROPIONATE; VANCERIL DOUBLE STRENGTH	4397839	JUL 01, 2005		NP	DEC 24, 1999
020032 001	BERACTANT; SURVANTA				NC	APR 17, 2000
020619 001	BETAXOLOL HYDROCHLORIDE; BETOPTIC PILO				NP	MAR 13, 2000
020490 001	BRIMONIDINE TARTRATE; ALPHAGAN				NP	SEP 06, 2001
018644 002	BUPROPION HYDROCHLORIDE; NELBUTRIN	5358970	AUG 12, 2013			
018644 003	BUPROPION HYDROCHLORIDE; NELBUTRIN	5358970	AUG 12, 2013			
020711 002	BUPROPION HYDROCHLORIDE; ZYBAN				NP	MAY 14, 2000
>ADD>	020711 003				NP	MAY 14, 2000
>ADD>	020524 001					
019881 001	BUTENAFINE HYDROCHLORIDE; MENTAX BUTOCONAZOLE NITRATE; FEMSTAT ONE	5021458	JUN 04, 2008		FEB 07, 2000	
020664 001	CABERGOLINE-DOSTINEX	4078071	MAR 07, 1997		DEC 23,	2001
020273 001	CALCIPOTRIENE; DOVONEX	4526892	JUL 02, 2002		D-33	MAR 20, 2000
020554 001	CALCIPOTRIENE; DOVONEX	4866048	SEP 12, 2006		NCE	DEC 29, 1998
020611 001	CALCIPOTRIENE; DOVONEX	4866048	SEP 12, 2006		NDF	MAR 03, 2000
					NCE	DEC 29, 1998
019880 001	CARBOPLATIN-PARAPLATIN	4657927	APR 14, 2004		U-175	
019880 002	CARBOPLATIN-PARAPLATIN	4657927	APR 14, 2004		U-175	
019880 003	CARBOPLATIN-PARAPLATIN	4657927	APR 14, 2004		U-175	
019835 001	CETIRIZINE HYDROCHLORIDE; ZYRTEC	4525328	JUN 25, 2007			
019835 002	CETIRIZINE HYDROCHLORIDE; ZYRTEC	4525328	JUN 25, 2007			

PRESCRIPTION AND OTC DRUG PRODUCT
PATENT AND EXCLUSIVITY DATA

APPL/PROD NUMBER		INGREDIENT NAME; TRADE NAME	PATENT NUMBER	PATENT EXPIRES	USE CODE	EXCLUS CODE	EXCLUS EXPIRES
020346 001		CETIRIZINE HYDROCHLORIDE;ZYRTEC	4525358	JUN 25, 2007			
019537 001		CIPROFLOXACIN HYDROCHLORIDE;CIPRO	5286754	FEB 15, 2011			
>ADD>		CIPROFLOXACIN;CIPRO	4670444	DEC 09, 2003	U-36		
>ADD>		CIPROFLOXACIN;CIPRO IN DEXTROSE 5%	4705789	NOV 10, 2004			
019857 001		CIPROFLOXACIN;CIPRO IN SODIUM CHLORIDE 0.9%	4808583	FEB 28, 2006			
019858 001		CLONAZEPAM;KLOONOPIN	4705789	NOV 10, 2004			
017533 001		CLONAZEPAM;KLOONOPIN					
017533 002		CLONAZEPAM;KLOONOPIN					
017533 003		CLONAZEPAM;KLOONOPIN					
017533 005		CLONAZEPAM;KLOONOPIN					
017533 006		CLONAZEPAM;KLOONOPIN					
020463 001		CROMOLYN SODIUM;NASALCROM					
020430 001		DANAPAROID SODIUM;ORGARAN					
020705 001		DELAVIDINE MESTYLATE;RESCRIPTOR					
020037 001		DICLOFENAC SODIUM;VOLTAREN					
020154 002		DIDANOSINE;VIDEX	5164377	OCT 03, 2010			
020154 003		DIDANOSINE;VIDEX	5563142	OCT 08, 2013	NICE	APR 04,	2002
020154 004		DIDANOSINE;VIDEX	4960799	OCT 03, 2007			
020154 005		DIDANOSINE;VIDEX	4829088	APR 14, 2007			
020155 003		DIDANOSINE;VIDEX	5616566	AUG 29, 2006			
020155 004		DIDANOSINE;VIDEX	5616566	AUG 29, 2006			
020155 005		DIDANOSINE;VIDEX	5616566	AUG 29, 2006			
020156 001		DIDANOSINE;VIDEX	5616566	AUG 29, 2006			
018723 001		DIVALPROEX SODIUM;DEPAKOTE	4988731	JAN 29, 2008			
018723 002		DIVALPROEX SODIUM;DEPAKOTE	4472380	SEP 18, 2001			
018723 003		DIVALPROEX SODIUM;DEPAKOTE	4374829	DEC 30, 2001	U-3		
019680 001		DIVALPROEX SODIUM;DEPAKOTE	4705038	OCT 07, 2005			
020668 001		ENALAPRIL MALEATE;LEXVEL	4906463	MAR 06, 2007	NP	DEC 03,	1999
020417 001		ESTRADIOL;FEMPATCH	5006342	APR 09, 2008			
019697 001		ETHINYL ESTRADIOL;ORTHO TRI-CYCLEN	4544554	SEP 26, 2003			
019697 002		ETHINYL ESTRADIOL;ORTHO TRI-CYCLEN	4544554	SEP 26, 2003			
018922 005		ETODOLAC;IODINE	5219554	JUN 15, 2010			
020410 001		FERUMOXSIL;GASTROMARK	5069216	MAY 09, 2006	U-171		
>ADD>			5052288	OCT 08, 2008			
>DLT>			4951675	SEP 13, 2005	U-169		
020038 001		FLUDARABINE PHOSPHATE;FLUDARA	4827945	MAY 09, 2006	U-170		
020235 001		FLUDARABINE PHOSPHATE;FLUDARA	4770183	SEP 13, 2005	U-169		
>ADD>		GABAPENTIN;NEURONTIN	4695393	SEP 22, 2004			
>DLT>			4695392	SEP 22, 2004			
020038 001			4357324	FEB 24, 2003			
020235 001			4357324	NOV 02, 2001			
>ADD>			4087544	JAN 16, 2000			

PRESCRIPTION AND OTC DRUG PRODUCT
PATENT AND EXCLUSIVITY DATA

APPL/PROD NUMBER	INGREDIENT NAME; TRADE NAME	PATENT NUMBER	PATENT EXPIRES	USE CODE	EXCLUS CODE	EXCLUS EXPIRES	
>ADD> >DLT>	GABAPENTIN; NEURONTIN GABAPENTIN; NEURONTIN GABAPENTIN; NEURONTIN	4087544 4894476 4894476 4087544	JAN 16, 2000 MAY 02, 2008 JAN 16, 2007 JAN 16, 2000	0DE	DEC 20,	2003	
020235 002 020235 003 020235 003	GLATIRAMER ACETATE; COPAXONE GLIPIZIDE; GLUCOTROL XL GLIPIZIDE; GLUCOTROL XL IBUPROFEN; JUNIOR STRENGTH ADVIL IMIQUIMOD; ALDARA	5591454 5591454 4689338 5238944 5624668	JAN 07, 2014 JAN 07, 2014 AUG 25, 2004 AUG 24, 2010 SEP 29, 2015	U-150 U-150 U-172 NP NCE	JUN 16, FEB 27,	1998 2002	
020622 001 020329 001 020329 002 020267 002 020723 001	IRON DEXTRAN;DEXFERRUM ITRACONAZOLE;SPORANOX ITRACONAZOLE;SPORANOX KETOCONAZOLE;NIZORAL LEUPROLIDE ACETATE;LUPRON DEPOT-3	5631020 5631021 4652441 4652441 4677191 4728721 4849228 4917893 4954298 5330767 5476663 5480656 5575987 4659716 4282233 4659716	MAY 20, 2014 MAY 20, 2014 NOV 01, 2004 NOV 01, 2004 JUL 03, 2005 MAY 01, 2006 JUL 18, 2006 NOV 01, 2004 NOV 01, 2004 NOV 01, 2004 APR 17, 2007 JAN 02, 2013 NOV 19, 2013 APR 21, 2004 JUN 19, 2002 APR 21, 2004	I-178 NDF I-186 NP	DEC 06, FEB 21, MAY 30, MAR 07,	1999 2000 2000 2000	
>ADD> >ADD> >ADD>	LEUPROLIDE ACETATE;LUPRON DEPOT-3						
040024 001 020083 001 020657 001 019927 001 020708 001	OLATADINE;CLARITIN OLATADINE;CLARITIN REDITABS	5575987 4659716 4282233 4659716	NOV 19, 2013 APR 21, 2004 JUN 19, 2002 APR 21, 2004	U-142 U-77 U-142	NCE NCE NCE	APR 12,	1998
020357 001 020357 002 019660 001 020778 001 020779 001 020636 001 020714 001 020592 001 020592 002 020592 003 020592 004 020688 001	METFORMIN HYDROCHLORIDE;GLUCOPHAGE METFORMIN HYDROCHLORIDE;GLUCOPHAGE NEDOCROMIL SODIUM;TILADE NELFINAVIR MESYLATE;VIRACEPT NELFINAVIR MESYLATE;VIRACEPT NEVIRAPINE;VIRAMUNE NICOTINE;NICOROL OLANZAPINE;ZYPREXA OLANZAPINE;ZYPREXA OLANZAPINE;ZYPREXA OLANZAPINE;ZYPREXA OLOPATADINE HYDROCHLORIDE;PATANOL	5366972 5605897 5605897 5605897 5605897 5605897 4871865 4923892 5116863 4636499 5093342 5599794	NOV 22, 2011 FEB 25, 2014 FEB 25, 2014 FEB 25, 2014 FEB 25, 2014 OCT 03, 2006 MAY 08, 2007 MAY 26, 2009 FEB 02, 2010 FEB 04, 2014	U-167 NP	MAR 03, I-183 MAR 06, MAR 14, MAR 14, NCE JUN 21, NCE NCE NCE NCE NCE	2000 2002 2002 2002 2001 2000 2000	
>ADD>							
019810 001	OMEPRAZOLE;PRILOSEC						

PREScription AND OTC DRUG PRODUCT
PATENT AND EXCLUSIVITY DATA

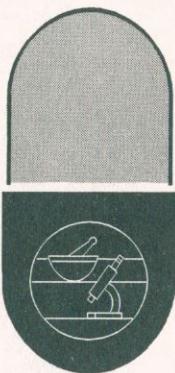
PREScription AND OTC DRUG PRODUCT
PATENT AND EXCLUSIVITY DATA

APPL/PROD NUMBER	INGREDIENT NAME; TRADE NAME	PATENT NUMBER	PATENT EXPIRES	USE CODE	EXCLUS CODE	EXCLUS EXPIRES
019057 003	TERAZOSIN HYDROCHLORIDE;HYTRIN	5504207 5294615	APR 29, 2013 APR 29, 2013	U-165 U-3		
019057 004	TERAZOSIN HYDROCHLORIDE;HYTRIN	5504207 5294615	APR 29, 2013 APR 29, 2013	U-165 U-3		
020347 001	TERAZOSIN HYDROCHLORIDE;HYTRIN	5294615	APR 29, 2013	U-3		
020347 002	TERAZOSIN HYDROCHLORIDE;HYTRIN	5294615	APR 29, 2013	U-165		
020347 003	TERAZOSIN HYDROCHLORIDE;HYTRIN	5294615	APR 29, 2013	U-3		
020347 004	TERAZOSIN HYDROCHLORIDE;HYTRIN	5294615	APR 29, 2013	U-165		
020192 001	TERBINAINE HYDROCHLORIDE;LAMISIL	4876248	OCT 24, 2006	I-180	JAN 21, 2000	
020707 001	TILDURONATE DISODIUM;SKELID [®]	4980171	APR 06, 2009	NCE	MAR 07, 2002	
020676 001	TIOCONAZOLE;VAGISTAT-1	4971800	NOV 20, 2007	U-178		
020497 001	TOREMIFENE CITRATE;FARESTON	5045317	SEP 03, 2008	U-179		
020404 003	TRETINOIN;AVITA	4690825	OCT 04, 2005	U-134	NP	FEB 07, 2000
020475 001	TRETINOIN;RETIN-A MICRO	4376858	MAY 09, 2004	NCE	JAN 29, 2002	
020326 001	TRIMETREXATE GLUCURONATE;NEUTREXIN	5478852	SEP 15, 2013	U-163		
020719 001	TROGLITAZONE;PRELAY	5457109	SEP 15, 2013	U-164		
>ADD>		4572912	AUG 28, 2004			
		5104888	AUG 28, 2004			
		5602133	SEP 15, 2013	U-173		
		5478852	SEP 15, 2013	U-163	NCE	JAN 29, 2002
		5457109	SEP 15, 2013	U-164		
020719 002	TROGLITAZONE;PRELAY	4572912	AUG 28, 2004			
		5104888	AUG 28, 2004			
		5602133	SEP 15, 2013	U-173		
		5478852	SEP 15, 2013	U-163	NCE	JAN 29, 2002
		5457109	SEP 15, 2013	U-164		
020720 001	TROGLITAZONE;REZULIN	4572912	AUG 28, 2004			
		5104888	AUG 28, 2004			
		5602133	SEP 15, 2013	U-173		
		5478852	SEP 15, 2013	U-163	NCE	JAN 29, 2002
		5457109	SEP 15, 2013	U-164		
020720 002	TROGLITAZONE;REZULIN	4572912	AUG 28, 2004			
		5104888	AUG 28, 2004			
		5602133	SEP 15, 2013	U-173		
>ADD>	UREA C-14;PYTEST	5602133	SEP 15, 2013	U-173	NCE	MAY 09, 2002
>ADD>	UREA C-14;PYTEST KIT	5399578	MAR 21, 2012	U-3	NCE	MAY 09, 2002
	VALSARTAN;DIOVAN	5399578	MAR 21, 2012	U-3		
	VALSARTAN;DIOVAN	020665				

PRESCRIPTION AND OTC DRUG PRODUCT
PATENT AND EXCLUSIVITY DATA

APPL/PROD NUMBER	INGREDIENT NAME; TRADE NAME	PATENT NUMBER	PATENT EXPIRES	USE CODE	EXCLUS CODE	EXCLUS EXPIRES
020471 001	ZILEUTON;ZYFLO	4873259	FEB 10, 2007	U-168	NP	JAN 28, 2000
020471 003	ZILEUTON;ZYFLO	4873259	FEB 10, 2007	U-168	ODE	JAN 28, 2004
020458 001	ZINC ACETATE;GALZIN				NP	JAN 28, 2000
020458 002	ZINC ACETATE;GALZIN				ODE	JAN 28, 2004

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