

CUMULATIVE
SUPPLEMENT 7
JAN'96-JUL'96

APPROVED DRUG PRODUCTS

WITH
THERAPEUTIC EQUIVALENCE EVALUATIONS

16TH 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 DRUG INFORMATION RESOURCES

1996



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Approved drug products with
therapeutic equivalence

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

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with
THERAPEUTIC EQUIVALENCE EVALUATIONS

16TH EDITION

Cumulative Supplement 7

JULY 1996

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APPROVED DRUG PRODUCTS
with
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16TH EDITION

CUMULATIVE SUPPLEMENT 7
JULY 1996

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, 16th 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and products that have never been marketed, have been discontinued from marketing or that have had their approvals withdrawn for other than safety or efficacy reasons.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.)

Additions new 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.

Deletions new 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 containing shaded print. 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 for this edition. However, the shaded print in the Patent and Exclusivity Data is dropped in subsequent Cumulative Supplements.

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 PRODUCTS REQUIRING REVISED LABELING FOR FULL APPROVAL

Drug products in this category (1) initially received approval only on the basis of safety before effectiveness studies were required, or (2) were conditionally approved under the temporary exemption that allowed these products to be marketed while effectiveness studies were being conducted. Listed below are those drugs which are now required to revise their labeling and provide additional information necessary for full approval

on the basis of requirements listed in the Federal Register. As approval is granted by the Agency for a specific product, based on additional information submitted by the applicant, the product will be included in the appropriate Drug Product List.

<u>Products</u>	<u>Federal Register Reference</u>
Nitroglycerin (capsule, controlled release;oral)	SEP 07, 1984 (49 FR 35428)
Nitroglycerin (film, extended release;transdermal*)	JUL 15, 1993 (58 FR 38129)
Nitroglycerin (tablet, controlled release;oral)	SEP 07, 1984 (49 FR 35428)
Nitroglycerin (tablet, controlled release;buccal)	JUL 05, 1985 (50 FR 27688)

*The Federal Register of July 15, 1993 (58 FR 38129) announced that the FDA was revoking the temporary exemption for nitroglycerin in a transdermal delivery system. Marketing of a drug product that is the subject of a conditionally approved ANDA may continue by meeting the requirements listed in the Federal Register. Firms wishing to submit a new ANDA before a drug product is approved (NDA or ANDA) and appears in the List should submit a 505(b)(2) application following the directions contained in the Federal Register. Nitro-Dur has been selected as the reference listed drug. The preamble to the final rule (57 FR 17958) states if there are multiple NDA's, the reference listed drug generally will be the market leader. This is the basis upon which Nitro-Dur was selected. In addition, the preamble states that, in multiple NDA situations, a product not designated as the reference listed drug and not shown to be bioequivalent to the reference listed drug may be shielded from generic competition. This is the case with Summit's Transderm-Nitro. The Office of Generic Drugs (OGD) has been requested to have a second listed drug as provided for in the Final Rule. OGD has granted this request. Therefore, at the time that Schering's and Summit's supplements are fully approved and their products are entered into the List, we will have two reference listed drugs for the nitroglycerin transdermal systems. Firms may, therefore, elect to conduct bioequivalence studies against either of these products. It is conceivable that a non-referenced listed drug may be fully approved and appear in the List; in this case, the Agency's referenced listed drug will not change and a 505(b)(2) application will be appropriate until the reference listed drugs are fully approved. Once they are fully approved, a 505(j) application will be the appropriate mechanism for an ANDA submission.

1.3 CHANGE OF A THERAPEUTIC EQUIVALENT CODE FOR A DRUG ENTITY

Propantheline Bromide

In Cumulative Supplement 1 of the *Approved Drug Products with Therapeutic Equivalence Evaluations*, 16th Edition, (Orange Book), the Agency proposed to change the therapeutic equivalence code for propantheline bromide oral tablets from a drug product not presenting a bioequivalence problem (**AA**) to a drug product with a potential bioequivalence problem (**BP**).

The Agency solicited comments from interested persons to be received no later than 60 days from the first day of the month following the publication of Cumulative Supplement 1. The proposal did not elicit any comments from the readers. In addition, the two firms who hold an active ANDA and are marketing the drug product were contacted to inform them that the codes for their propantheline drug products were going to be changed. Since there were no comments submitted by the readers or by the two firms who hold an active ANDA, the therapeutic equivalence code for propantheline bromide tablets will be changed to one reflecting a potential bioequivalence problem. Therefore, all oral propantheline bromide tablets will be changed in this month's Cumulative Supplement from (AA) to (BP) to reflect it has a potential for a bioequivalence problem.

An acceptable *in vivo* bioequivalence study, among other information, will be required to change the code from (BP) to (AB) for an already approved ANDA listed in the Orange Book. Any ANDA submission must contain an acceptable *in vivo* bioequivalence study for filing purposes.

1.4 REFERENCE LISTED DRUG

A reference listed drug (21 CFR 314.94(a)(3) means the listed drug identified by FDA as the drug product upon which an applicant relies in seeking approval of its ANDA.

FDA has identified in the Prescription Drug Product and OTC Drug Product Lists those reference listed drugs to which the *in vivo* bioequivalence and, in some instances, the *in vitro* bioequivalence of the applicant's product is compared. By designating a single reference listed drug as the standard to which all generic versions must be shown to be bioequivalent, FDA hopes to avoid possible significant variations among generic drugs and their brand name counterpart. Such variations could result if generic drugs were compared to different reference listed drugs. However, in some instances when multiple NDAs are approved for a single drug product, a product not designated as the reference listed drug and not shown to be bioequivalent to the reference listed drug may be shielded from generic competition. A firm wishing to market a generic version of an NDA listed drug that is not designated as the reference listed may petition the Agency through the Citizen Petition procedure (see 21 CFR 10.25(a) and CFR 10.30). When the Citizen Petition is approved, the second NDA will be designated as an additional reference listed drug and the petitioner may submit an Abbreviated New Drug Application citing the designated reference listed drug. Section 1.7, *Therapeutic Equivalence Evaluations Codes* of the *Introduction to the Approved Drug Products with Therapeutic Equivalence Evaluations* publication explains the coding system for multisource drug products listed under the same heading with two reference listed drugs.

The concept of having only one reference listed drug was intended to apply to drug products in which bioequivalence is demonstrated through *in vivo* methodology. It was not intended to apply to two NDA drug products in which the *in vivo* determination of bioequivalence is self evident and a waiver of *in vivo* bioequivalence is granted by the agency. These types of drug products are assigned therapeutic equivalence codes, e.g., of AN, AT, AA. Therefore, drug products that do not represent a bioequivalence problem with two or more NDAs will have the reference listed drug designation assigned to each NDA.

The reference listed drug is identified by the symbol "+" in the Prescription Drug Product List. These identified reference listed drugs represent the best judgement of the Division of Bioequivalence at this time. The prescription Drug Product List identifies reference drugs for oral dosage forms, injectables, ophthalmics, otics, and topical products. It is recommended that a firm planning to conduct an *in vivo* bioequivalence study, or planning to manufacture a batch of a drug product for which an *in vivo* waiver of bioequivalence will be requested, contact the Division of Bioequivalence, OFFICE OF GENERIC DRUGS, to confirm the appropriate reference listed drug.

1.5 COURT ORDER REGARDING ABBOTT U.S. PATENT NO. 4112097, (TERAZOSIN HCL)

On April 9, 1996, the United States District Court for the Northern District of Illinois (Eastern Division) issued an order in the case of Abbott Labs v. Geneva Pharmaceuticals, Inc., directing Abbott to remove U.S. Patent No. 4112097 from the Orange Book. To comply with that order, Abbott has requested that FDA remove patent 4112097 from the Orange Book. The FDA complied with this request in the March 1996 cumulative supplement. On April 9, 1996, Abbott appealed the district court's decision to the U.S. Court of Appeals for the Federal Circuit.

1.6 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)

1ST TEXAS PHARMACEUTICALS INC
SUB SCHERER LABORATORIES
(1ST TX)

BOEHRINGER MANNHEIM PHARMACEUTICALS CORP
(BOEHRINGER MANNHEIM)

DAVID BULL LABORATORIES PARTY LTD
(BULL D)

HOECHST ROUSSEL PHARMACEUTICALS INC
(HOECHST ROUSSEL)

PHARMACIA INC
(PHARMACIA)

SCHWARZ PHARMA KREMERS
URBAN CO SUB SCHWARZ PHARMA AG
(SPKU)

UPJOHN CO
(UPJOHN)

NEW APPLICANT NAME
(NEW ABBREVIATED NAME)

SCHERER LABORATORIES, INC
(SCHERER)

BOEHRINGER MANNHEIM CORPORATION
THERAPEUTICS DIVISION
(BOEHRINGER MANNHEIM)

FH FAULDING AND CO LTD
(FAULDING)
THEN CHANGED TO
FAULDING PHARMACEUTICAL CO
(FAULDING)

HOECHST MARION ROUSSEL INC
(HOECHST MARION RSSL)

PHARMACIA AND UPJOHN CO
(PHARMACIA AND UPJOHN)

SCHWARZ PHARMA INC
(SCHWARZ PHARMA)

PHARMACIA AND UPJOHN CO
(PHARMACIA AND UPJOHN)

1.7 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 now 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 replaces the Agency's electronic bulletin board and offers more information, in a more user-friendly form. To access the FDA Home Page, use this Uniform Resource Locator (URL): <http://www.fda.gov>. 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 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.

1.8 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 1995) 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 1995</u>	<u>MAR 1996</u>	<u>JUN 1996</u>
DRUG PRODUCTS LISTED	9286	9303	9384
SINGLE SOURCE	2217 (23.9%)	2248 (24.2%)	2323 (24.8%)
MULTI-SOURCE	7069 (76.1%)	7055 (75.8%)	7061 (75.2%)
THERAPEUTICALLY EQUIVALENT	6437 (69.3%)	6425 (69.0%)	6490 (69.2%)
NOT THERAPEUTICALLY EQUIVALENT	440 (4.7%)	443 (4.8%)	468 (5.0%)
EXCEPTIONS ¹	192 (2.1%)	187 (2.0%)	103 (1.0%)
NEW MOLECULAR ENTITIES APPROVED	--	6	15
NUMBER OF APPLICANTS	586	592	621

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

PRESCRIPTION DRUG PRODUCT LIST
16TH EDITION
RX DRUG PRODUCT LIST / CUMULATIVE SUPPLEMENT NUMBER 7 / JAN'96 - JUL'96

1

ACETAMINOPHEN; BUTALBITAL; CAFFEINE

CAPSULE; ORAL ESGIC-PLUS + MIKART	500MG; 50MG; 40MG MAR 28, 1996	N40085 001 <u>AA</u>	TABLET; ORAL <u>ACETAMINOPHEN AND CODEINE PHOSPHATE</u> MIKART <u>300MG; 30MG</u> <u>300MG; 60MG</u>	N89238 001 <u>FEB 25, 1986</u> <u>N89244 001</u> <u>FEB 25, 1986</u> <u>N89244 001</u> <u>FEB 25, 1986</u>
TABLET; ORAL BUTALBITAL, ACETAMINOPHEN AND CAFFEINE MIKART	500MG; 50MG; 40MG MAY 23, 1988	N89451 001 <u>AA</u>	<u>ACETAMINOPHEN AND CODEINE PHOSPHATE #3</u> MIKART <u>300MG; 30MG</u> <u>300MG; 60MG</u>	N89238 001 <u>FEB 25, 1986</u> <u>N89184 001</u> <u>OCT 18, 1985</u> <u>N89184 001</u> <u>OCT 18, 1985</u>
+ 500MG; 50MG; 40MG MAY 23, 1988	N89451 001 MAY 23, 1988	N89451 001 <u>AA</u>	<u>ACETAMINOPHEN AND CODEINE PHOSPHATE #3</u> MIKART <u>300MG; 30MG</u> <u>300MG; 60MG</u>	N89238 001 <u>FEB 25, 1986</u> <u>N89184 001</u> <u>OCT 18, 1985</u> <u>N89184 001</u> <u>OCT 18, 1985</u>
ACETAMINOPHEN; CAFFEINE; DIHYDROCODEINE BITARTRATE				
CAPSULE; ORAL DHC PLUS PURDUE FREDERICK	356.4MG; 30MG; 16MG MAR 04, 1986	N88584 001 <u>AA</u>	<u>ACETAMINOPHEN AND CODEINE PHOSPHATE #4</u> SUPERPHARM <u>300MG; 60MG</u>	N89185 001 <u>OCT 18, 1985</u> <u>N89185 001</u> <u>OCT 18, 1985</u>
+ 356.4MG; 30MG; 16MG MAR 04, 1986	N88584 001 N88584 001 <u>AA</u>	<u>ACETAMINOPHEN W/ CODEINE PHOSPHATE</u> HALSEY <u>300MG; 15MG</u> <u>300MG; 30MG</u> <u>300MG; 15MG</u>	N83871 001 <u>N83872 001</u> <u>N83871 001</u> <u>N83872 001</u>	
<u>SYNALGOS-DC-A</u> * WYETH AYERST	356.4MG; 30MG; 16MG MAY 14, 1986	N89166 001 <u>AA</u>	<u>ACETAMINOPHEN; HYDROCODONE BITARTRATE</u>	
<u>JOHNSON & JOHNSON</u> + ④	356.4MG; 30MG; 16MG MAY 14, 1986	N89166 001 N89166 001 <u>AA</u>		
	MAY 14, 1986			

ACETAMINOPHEN; CODEINE PHOSPHATE

SOLUTION; ORAL HI TECH PHARMA	120MG/5ML; 12MG/5ML	N40119 001 <u>AA</u>	TABLET; ORAL <u>ANEXSIA</u> KING PHARMS <u>500MG; 5MG</u>	N89160 001 <u>APR 23, 1987</u> <u>N89160 001</u> <u>APR 23, 1987</u>
<u>TYLENOL W/ CODEINE</u> JOHNSON & JOHNSON	120MG/5ML; 12MG/5ML 120MG/5ML; 12MG/5ML	N85057 001 N85057 001 <u>AA</u>	<u>ANEXSIA 10/660</u> MALLINCKRODT <u>500MG; 5MG</u> <u>500MG; 5MG</u>	N40084 003 <u>JUL 29, 1996</u>
		> ADD > > ADD > > ADD >	<u>ANEXSIA 7.5/650</u> KING PHARMS <u>650MG; 7.5MG</u>	N83725 001 <u>SEP 30, 1987</u> <u>N89725 001</u> <u>SEP 30, 1987</u>
TABLET; ORAL GENEVA PHARMS	300MG; 30MG	N85291 002 <u>AA</u>	<u>HYDROCODONE BITARTRATE AND ACETAMINOPHEN</u> MALLINCKRODT <u>650MG; 7.5MG</u>	N40084 002 <u>JUN 01, 1995</u>
+ ④	300MG; 30MG	N85294 001 <u>AA</u>		
④ HALSEY	300MG; 60MG	N85291 002 N85964 001 N85964 001 N86549 001 N86549 001 <u>AA</u>	<u>HYDROCODONE BITARTRATE AND ACETAMINOPHEN</u> KING PHARMS <u>600MG; 5MG</u>	
	300MG; 60MG			

ACETAMINOPHEN; HYDROCODONE BITARTRATE

ACETAMINOPHEN: PROPOXYPHENE NAPSYLATE

TABLET; ORAL HYDROCODONE BITARTRATE AND ACETAMINOPHEN

<u>SUPERKETAKS</u>			
N40084 001 JUN 01, 1995	500MG; 5MG N40084 002 JUN 01, 1995	500MG; 100MG N40084 001 JUN 01, 1995	650MG; 100MG
AA ROYCE LABS	AA MALLINCKRODT	AA ROYCE LABS	AA MALLINCKRODT
> DLT > > DLT > > ADD > > ADD > > ADD > > ADD >	> DLT > > ADD > > ADD > > ADD > > ADD >	> DLT > > ADD > > ADD > > ADD >	> DLT > > ADD > > ADD >
<u>ACETIC ACID, GLACIAL</u>	<u>SOLUTION/DROPS; OTIC</u>	<u>ACETIC ACID</u>	<u>N40166 001</u>
N40123 003 MAR 04, 1996	N40122 001 MAR 04, 1996	N40123 004 MAR 04, 1996	JUL 26, 1996
AA VINTAGE PHARMS	AA VINTAGE PHARMS	AA VINTAGE PHARMS	AA VINTAGE PHARMS
500MG; 5MG 500MG; 7.5MG 650MG; 7.5MG 650MG; 10MG	500MG; 7.5MG 650MG; 10MG	500MG; 7.5MG 650MG; 10MG	500MG; 7.5MG 650MG; 10MG
<u>ACRIVASTINE; PSEUDOEPHEDRINE HYDROCHLORIDE</u>			
N40123 003 MAR 04, 1996	N40123 004 MAR 04, 1996	N40123 001 MAR 04, 1996	N40123 002 MAR 04, 1996
AA VINTAGE PHARMS	AA VINTAGE PHARMS	AA VINTAGE PHARMS	AA VINTAGE PHARMS
500MG; 7.5MG 650MG; 10MG	500MG; 7.5MG 650MG; 10MG	500MG; 7.5MG 650MG; 10MG	500MG; 7.5MG 650MG; 10MG
<u>CAPSULE; ORAL</u>	<u>SUPREX - D</u>	<u>MORTON GROVE</u>	<u>N40106 001</u>
N40122 002 MAR 04, 1996	N40144 001 FEB 22, 1996	N40143 001 FEB 22, 1996	JUL 30, 1996
AA LORTAB UCB	AA VINTAGE PHARMS	AA VINTAGE PHARMS	AA VINTAGE PHARMS
500MG; 10MG 500MG; 10MG	500MG; 10MG 500MG; 10MG	500MG; 10MG 500MG; 10MG	500MG; 10MG 500MG; 10MG
<u>SOLUTION; TOPICAL</u>			
N40106 001 JUL 30, 1996	N40105 001 JUL 30, 1996	N40106 001 JUL 30, 1996	N40105 001 JUL 30, 1996
AA ALBENDAZOLE	AA ALBENDAZOLE	AA ALBENDAZOLE	AA ALBENDAZOLE
> ADD > > ADD > > ADD >	> ADD > > ADD > > ADD >	> ADD > > ADD >	> ADD > > ADD >
<u>CAPSULE; ORAL</u>	<u>OXYCODONE AND ACETAMINOPHEN</u>	<u>TABLET; ORAL</u>	<u>N20666 001</u>
<u>OXYCODONE AND ACETAMINOPHEN</u>	<u>500MG; 5MG</u>	<u>ALBENZA</u>	<u>JUN 11, 1996</u>
+ VINTAGE PHARMS	+ VINTAGE PHARMS	+ SMITHKLINE BEECHAM	200MG
<u>SOLUTION; TOPICAL</u>			
N20380 001 MAY 31, 1996	N20338 001 MAY 31, 1996	N20380 001 MAY 31, 1996	N20338 001 MAY 31, 1996

ALBUTEROL SULFATE

SOLUTION; INHALATION
VENTOLIN
 GLAXO WELLCOMB

<u>AN</u>	<u>EQ 0.083% BASE</u>	N19773 001 APR 23, 1992	TABLET; ORAL AMINOPHYLLINE ④ PHOENIX LABS NY ④ VINTAGE PHARMS ④	100MG 200MG 100MG 200MG
<u>AN</u> +	<u>EQ 0.083% BASE</u>	N19773 001 APR 23, 1992		
<u>AN</u>	<u>EQ 0.5% BASE</u>	N1969 002 JAN 16, 1987		
<u>AN</u> +	<u>EQ 0.5% BASE</u>	N1969 002 JAN 16, 1987		

SYRUP; ORAL
PROVENTIL
 SCHERING

<u>AA</u>	<u>EQ 2MG BASE/5ML</u>	N18062 001 JAN 19, 1983	TABLET; ORAL AMITRIPTYLINE HCL BP ④ HALSEY ④ ENDEP ④ ROCHE	25MG 25MG 150MG 150MG
<u>AA</u> +	<u>EQ 2MG BASE/5ML</u>	N18062 001 JAN 19, 1983		

ALLOPURINOL SODIUM

INJECTABLE; INJECTION
 ZYLOPRIM
 + GLAXO WELLCOME

	<u>EQ 500MG BASE/VIAL</u>	N20298 001 MAY 17, 1996	TABLET, CHEWABLE; ORAL AMOXICILLIN ④ APOTHECON	125MG 250MG

ALPROSTADIL

INJECTABLE; INJECTION
 CAVERJECTTM
 PHARMACIA AND UPJOHN

	<u>0.005MG/VIAL</u>	N20379 003 JUN 27, 1996	TABLET; ORAL AMOXICILLIN; CLAVULANATE POTASSIUM	N64131 001 MAY 06, 1996
				N64131 002 MAY 06, 1996

AMINO ACIDS

INJECTABLE; INJECTION
 AMINOSTYN-HF 8%
 ABBOTT

	<u>8%</u>	N20345 001 APR 04, 1996	POWDER FOR RECONSTITUTION; ORAL AUGMENTIN '200' + SMITHKLINE BEECHAM	N50725 001 MAY 31, 1996
		N20360 001 APR 04, 1996	AUGMENTIN '400' + SMITHKLINE BEECHAM	

	<u>8%</u>	N20360 001 APR 04, 1996	TABLET; ORAL AUGMENTIN '875' + SMITHKLINE BEECHAM	N50720 001 FEB 13, 1996

AZITHROMYCIN DIHYDRATE

TABLET; ORAL
ZITHROMAX
+ PFIZER

EQ 600MG BASE
N50730 001
JUN 12, 1996

BACITRACIN

OINTMENT; OPHTHALMIC
BACITRACIN
AT * ALTANA
AT + LILLY
AT * LILLY

500 UNITS/GM
500 UNITS/GM
500 UNITS/GM
500 UNITS/GM

AZTHROMYCIN DIHYDRATE

TABLET; ORAL
BROMPHENIRAMINE MALEATE
N61242 001
N61242 001
N60687 001
N60687 001

SPRAY, METERED; NASAL
BECONASE AQ
BN * GLAXO WELLCOME
BN VANCENASE AQ
BN SCHERRING
BN +
BN +

EQ 0.042MG DIPROP/INH
EQ 0.084MG DIPROP/INH

N19389 001
JUL 27, 1987
N19389 001
JUL 27, 1987
N19589 001
DEC 23, 1987
N19589 001
DEC 23, 1987
N20469 001
JUN 26, 1996

BLEOMYCIN SULFATE

INJECTABLE; INJECTION
BLENOXANE

AP + BRISTOL MYERS SQUIBB
BLEOMYCIN SULFATE
AP PHARMACIA AND UPJOHN
+

EQ 15 UNITS BASE/VIAL
EQ 15 UNITS BASE/VIAL
EQ 15 UNITS BASE/VIAL
EQ 30 UNITS BASE/VIAL

N50443 001
N50443 001
N64084 001
N64084 002

JUN 01, 1996
JUN 01, 1996

BROMPHENIRAMINE MALEATE

TABLET; ORAL
DIMETANE
AA * ROBINS AH
@ WHITEHALL ROBINS

BUPRENORPHINE HYDROCHLORIDE

INJECTABLE; INJECTION
BUPRENEK
AP + RECKITT AND COLMAN
BUPRENORPHINE HCL
AP SANOFTI WINTHROP

BUSPIRONE HYDROCHLORIDE

TABLET; ORAL
BUPSPAR
* BRISTOL MYERS SQUIBB
10MG
10MG
15MG
30MG

EQ 0.3MG BASE/ML
EQ 0.3MG BASE/ML

N18401 001
N74137 001
JUN 03, 1996

N18731 002
SEP 29, 1986
N18731 002
SEP 29, 1986
N18731 003
APR 22, 1996
N18731 004
APR 22, 1996

N18731 001
N18731 001
APR 22, 1996

N84723 001
N84723 001

N84723 001
N84723 001

TABLET; ORAL
SARISOL
AA HULSEY
@

30MG/5ML
30MG/5ML

N84719 001
N84719 001

N84719 002
N84719 002

<u>CALCIUM CHLORIDE; SODIUM LACTATE</u>	<u>SOLUTION; INTRAPERITONEAL</u>
CREAM; TOPICAL DOVONEX + BRISTOL MYERS SQUIBB 0.005%	<u>INPIERSON W/ DEXTROSE 1.5% IN PLASTIC CONTAINER</u> AT FRESENIUS 25.7MG/100ML; 1.5GM/100ML; 15.2MG/100ML; 567MG/100ML; N18379 002 JUL 22, 1996
<u>CALCIUM CHLORIDE; DEXTROSE; SODIUM CHLORIDE; SODIUM LACTATE</u>	<u>INPIERSON W/ DEXTROSE 2.5% IN PLASTIC CONTAINER</u> AT FRESENIUS 25.7MG/100ML; 2.5GM/100ML; 15.2MG/100ML; 567MG/100ML; N18379 002 JUL 22, 1996
<u>DELFLEX W/ DEXTROSE 1.5% IN PLASTIC CONTAINER</u> FRESENIUS	<u>INPIERSON W/ DEXTROSE 3.5% IN PLASTIC CONTAINER</u> AT FRESENIUS 25.7MG/100ML; 3.5GM/100ML; 15.2MG/100ML; 567MG/100ML; N18379 002 JUL 22, 1996
<u>DELFLEX W/ DEXTROSE 2.5% IN PLASTIC CONTAINER</u> FRESENIUS	<u>INPIERSON W/ DEXTROSE 4.25% IN PLASTIC CONTAINER</u> AT FRESENIUS 25.7MG/100ML; 4.25GM/100ML; 15.2MG/100ML; 567MG/100ML; N18379 002 JUL 22, 1996
<u>DELFLEX W/ DEXTROSE 3.5% IN PLASTIC CONTAINER</u> FRESENIUS	<u>INPIERSON LM W/ DEXTROSE 1.5% IN PLASTIC CONTAINER</u> AT FRESENIUS 25.7MG/100ML; 3.5GM/100ML; 15.2MG/100ML; 567MG/100ML; N18379 002 JUN 24, 1988
<u>DELFLEX W/ DEXTROSE 3.5% IN PLASTIC CONTAINER</u> FRESENIUS	<u>INPIERSON LM W/ DEXTROSE 2.5% IN PLASTIC CONTAINER</u> AT FRESENIUS 25.7MG/100ML; 2.5GM/100ML; 15.2MG/100ML; 53.8MG/100ML; N18379 002 JUN 24, 1988
<u>DELFLEX-LM W/ DEXTROSE 1.5% IN PLASTIC CONTAINER</u> FRESENIUS	<u>INPIERSON LM W/ DEXTROSE 3.5% IN PLASTIC CONTAINER</u> AT FRESENIUS 25.7MG/100ML; 3.5GM/100ML; 15.2MG/100ML; 53.8MG/100ML; N18379 002 JUL 07, 1982
<u>DELFLEX-LM W/ DEXTROSE 2.5% IN PLASTIC CONTAINER</u> FRESENIUS	<u>INPIERSON LM W/ DEXTROSE 4.25% IN PLASTIC CONTAINER</u> AT FRESENIUS 25.7MG/100ML; 4.25GM/100ML; 15.2MG/100ML; 53.8MG/100ML; N18379 002 JUL 07, 1982
<u>DELFLEX-LM W/ DEXTROSE 3.5% IN PLASTIC CONTAINER</u> FRESENIUS	<u>CAPTOPRIL</u> AT FRESENIUS 25.7MG/100ML; 3.5GM/100ML; 15.2MG/100ML; 53.8MG/100ML; N18379 002 JUN 24, 1988
<u>DELFLEX-LM W/ DEXTROSE 4.25% IN PLASTIC CONTAINER</u> FRESENIUS	<u>TABLET; ORAL</u> AT FRESENIUS 25.7MG/100ML; 4.25GM/100ML; 15.2MG/100ML; 53.8MG/100ML; N18379 002 JUL 07, 1982
	<u>CAPOTEN</u> AT FRESENIUS 5.08MG/100ML; 53.8MG/100ML; 4.48MG/100ML N18379 002 JUL 07, 1982
	<u>BRISTOL MYERS SQUIBB 100MG</u> AT + 4.48MG/100ML N18379 002 JUL 07, 1982
	<u>100MG</u> AT > ADD > N18343 003 N18343 003

CAPTOPRIL

CAPTOPRIL

CAPTOPRIL

TABLET; ORAL
CAPTOPRIL
AB MYLAN

12.5MG

25MG

50MG

100MG

CARBAMAZEPINE

TABLET, EXTENDED RELEASE; ORAL
TEGRETOL-XR
+ CIBA GEIGY

N74434 001

FEB 13, 1996

N74434 002

FEB 13, 1996

N74434 003

FEB 13, 1996

N74434 004

FEB 13, 1996

N744322 001

FEB 13, 1996

N744322 002

FEB 13, 1996

N744322 003

FEB 13, 1996

N744322 004

FEB 13, 1996

N74493 001

FEB 13, 1996

N74493 002

FEB 13, 1996

N74493 003

FEB 13, 1996

N74493 004

FEB 13, 1996

N74451 001

FEB 13, 1996

N74451 002

FEB 13, 1996

N74451 003

FEB 13, 1996

N74451 004

FEB 13, 1996

N74505 001

FEB 13, 1996

N74505 002

FEB 13, 1996

N74505 003

FEB 13, 1996

N74505 004

FEB 13, 1996

N74505 005

FEB 13, 1996

N74505 006

FEB 13, 1996

N74505 007

FEB 13, 1996

N74505 008

FEB 13, 1996

CARISOPRODOL

TABLET; ORAL
CARISOPRODOL
WEST WARD PHARM

AA

350MG

CAPSULE; ORAL
CEFAZOL
MARSAM

AB

EQ 250MG BASE

EQ 500MG BASE

EQ 250MG BASE

AB

NOVOPHARM

AB

EQ 500MG BASE

AB

CECLOR CD

LILLY

EQ 375MG BASE

EQ 500MG BASE

EQ 200MG BASE

AB

CEFAZOLIN SODIUM

INJECTABLE; INJECTION

ANCEF IN DEXTROSE 5% IN PLASTIC CONTAINER

* BAXTER

* EQ 100MG BASE/ML

* EQ 200MG BASE/ML

N50566 003

JUN 08, 1983

N50566 004

JUN 08, 1983

N50566 005

JUN 08, 1983

CEFAZOLIN SODIUM

10MG BASE/ML	10MG BASE/ML
④ BAXTER	④

CEFEPIME HYDROCHLORIDE (ARGININE FORMULATION)

INJECTABLE ;	INJECTION
MAXI-FIME	
+ BRISTOL MYERS SQUIBB	EQ 500MG BASE / VIAL
+ +	EQ 1GM BASE / VIAL
+ +	EQ 2GM BASE / VIAL

COMMUNIST / ACTIVIST FORMATION

INJECTABLE; INJECTION
CEPTAZ
GLAXO WELLCOME
\$00MG/VIAL
500MG/VIAL

<u>AP</u>	<u>BAXTER</u>	<u>CEFTAZIDIME SODIUM IN PLASTIC CONTAINER</u> <u>EQ 10MG BASE/ML</u>	N63221 001 APR 29, 1993
	+	EQ 10MG BASE/ML	N63221 001 APR 29, 1993
<u>AP</u>	<u>* GLAXO WELLCOME</u>	<u>FORTAZ IN PLASTIC CONTAINER</u> <u>EQ 10MG BASE/ML</u>	N50634 001 APR 28, 1989
	@	EQ 10MG BASE/ML	N50634 001 APR 28, 1989

CEFTRIAXONE SODIUM

INJECTABLE; INJECTION
ROCEPHIN
ROCHE

THE JOURNAL OF CLIMATE

INJECTABLE ;	INJECTION
MAXI-FIME	
+ BRISTOL MYERS SQUIBB	EQ 500MG BASE / VIAL
+ +	EQ 1GM BASE / VIAL
+ +	EQ 2GM BASE / VIAL

N50646 001
SEP 27, 1990
N50646 001
SEP 27, 1990

CEFTRIAXONE SODIUM

EQ 500MG BASE/VIAL

CENTRAL INSTITUTE

EQ 250MG BASE

N50646 001
SEP 27, 1990
N50646 001
SEP 27, 1990

CEFTRIAXONE SODIUM

N62654 001
APR 30, 1987
N62654 001
APR 30, 1987

N50646 001
SEP 27, 1990
N50646 001
SEP 27, 1990

CEFTRIAXONE SODIUM

N62654 001
APR 30, 1987
N62654 001
APR 30, 1987

CEPHALOTHIN SODIUM

INJECTABLE: INJECTION

INJECTABLE; INJECTION
CEPHALOTHIN SODIUM W/ DEXTROSE IN PLASTIC CONTAINER

@ BAXTER	EQ 40MG BASE/ML	N62422 0
@	EQ 40MG BASE/ML	JUL 16, 19
*	CEPHALOTHIN SODIUM W/ BAXTER	N6230 0
*	EQ 20MG BASE/ML	MAR 05, 19
*	EQ 40MG BASE/ML	CONTAINING SODIUM CHLORIDE IN PLASTIC CONTAINER
*	EQ 20MG BASE/ML	N6422 0
*	EQ 40MG BASE/ML	JAN 31, 19
*	EQ 20MG BASE/ML	N62422 0
@	EQ 40MG BASE/ML	JAN 31, 19
@	EQ 40MG BASE/ML	N62422 0
		JAN 31, 19

CHLORDIAZEPoxide HYDROCHLORIDE

CAPSULE; ORAL
CHLORDIAZEPoxide HCL

Hausey

3MG
10MG
25MG
5MG
10MG
25MG

CHLORHEXIDINE GLUCONATE

SOLUTION; DENTAL
CHLORHEXIDINE GLUCONATE
1% W/W
DIGLYCERIN

CHLORPHENIRAMINE MALEATE

<u>SCHERRING PLough</u>	<u>LONG/ML</u>
<u>CHLORPHENIRAMINE MALEATE</u>	<u>10MG/ML</u>
<u>STERIS</u>	<u>10MG/ML</u>
<u>AP</u>	<u>10MG/ML</u>
<u>DLT</u>	<u>10MG/ML</u>
<u>ADD</u>	<u>10MG/ML</u>
<u>AP</u>	<u>10MG/ML</u>
<u>DLT</u>	<u>10MG/ML</u>
<u>ADD</u>	<u>10MG/ML</u>

SEP 17, 1988

TABLET: ORAL

NB7247 001
FEB 09, 1983
NB7247 001
50MG
50MG
SUPERPHARM
CHLUOK TEPHEDONE
AB

CHOLESTYRAMINE
POWDER; ORAL
PREVALITE
AB UPSHER SMITH
EQ 4 GM RESIN/PACKET
N73263 001
EXP 05/00

<u>CHOLESTYRAMINE</u>		<u>CIMETIDINE</u>			
POWDER; ORAL AB + BRISTOL MYERS	EQ 4GM RESIN/PACKET EQ 4GM RESIN/SCOOFPFUL	N16640 001 N16640 003	AB AB	TABLET; ORAL <u>CIMETIDINE</u> INVAMED	N74506 003 JAN 24, 1996
AB * QUESTRAN LIGHT AB * BRISTOL MYERS	EQ 4GM RESIN/PACKET EQ 4GM RESIN/SCOOFPFUL	N19669 001 DEC 05, 1988 N19669 001 DEC 05, 1988	AB AB		N74506 004 JAN 24, 1996
AB	EQ 4GM RESIN/PACKET	N19669 003 DEC 05, 1988		<u>CIMETIDINE HYDROCHLORIDE</u>	
AB	EQ 4GM RESIN/SCOOFPFUL	DEC 05, 1988		INJECTABLE; INJECTION <u>CIMETIDINE HCL</u>	
<u>CHROMIC CHLORIDE</u>			AB	EQ 300MG BASE/2ML MOVA	N74428 001 APR 25, 1996
INJECTABLE; INJECTION <u>CHROMIC CHLORIDE</u>					
AB FUJISAWA	EQ 0.004MG CHROMIUM/ML ④	N19271 001 MAY 05, 1987		<u>CIPROFLOXACIN HYDROCHLORIDE</u>	
AB * ABBOTT	CHROMIC CHLORIDE IN PLASTIC CONTAINER EQ 0.004MG CHROMIUM/ML +	EQ 0.004MG CHROMIUM/ML JUN 26, 1986 N18961 001 JUN 26, 1986 N18961 001 JUN 26, 1986	AB AB AB AB AB AB	TABLET; ORAL CIPRO BAYER	N19537 001 APR 08, 1996
<u>CIDOFOVIR</u>			> ADD > > ADD >	CREAM; TOPICAL <u>CLOBETASOL PROPIONATE</u> TARO	N74249 001 JUL 08, 1996
INJECTABLE; INJECTION VISTIDE + GILEAD		EQ 75MG BASE/ML		OINTMENT; TOPICAL <u>CLOBETASOL PROPIONATE</u> FOUGERA	N74407 001 FEB 23, 1996
<u>CIMETIDINE</u>			> ADD > > ADD >	TARO	N74248 001 JUL 12, 1996
<u>CIMETIDINE</u>					
AB DANBURY PHARMA	800MG 200MG 300MG	N20638 001 JUN 26, 1996	AB AB AB	CAPSULE; ORAL <u>ANAFRANIL</u> CIBA GEIGY	N19906 001 DEC 29, 1989 N19906 002 DEC 29, 1989
AB	INVAMED		AB +		

DESIPRAMINE HYDROCHLORIDE

TABLET; ORAL
DESIPRAMINE HCL
AB EON LABS 150MG

N74430 002
 FEB 09, 1996

DESOXMETASONE

OINTMENT; TOPICAL
DESOXMETASONE
AB TARO 0.25%

TOPICORT
AB + HOECHST MARION RSSL 0.25%

N74286 001
 JUN 07, 1996

N18763 001
 SEP 30, 1983

DEXAMETHASONE; NEOMYCIN SULFATE; POLYMYXIN B SULFATE

OINTMENT; OPHTHALMIC
DEXACIDIN
AT CIBA 0.1% EQ 3.5MG BASE/GM;
 10,000 UNITS/GM

N62566 001
 FEB 22, 1985

N62566 001
 FEB 22, 1985

SUSPENSION/DROPS; OPHTHALMIC
DEXACIDIN
AT CIBA 0.1% EQ 3.5MG BASE/ML;
 10,000 UNITS/ML

N62544 001
 OCT 29, 1984

N62544 001
 OCT 29, 1984

DEXAMETHASONE SODIUM PHOSPHATE
 SOLUTION/DROPS; OPHTHALMIC, OTIC
DEXAMETHASONE SODIUM PHOSPHATE
BAUSCH AND LOMB EQ 0.1% PHOSPHATE

> ADD > AT N40069 001
 > ADD >

JUL 26, 1996

DEXFENFLURAMINE HYDROCHLORIDE

CAPSULE; ORAL
DEXFENFLURAMINE HCL
AB INTERNEURON 15MG

N20344 001
 APR 29, 1996

DEXTROAMPHETAMINE SULFATE

TABLET; ORAL
DEXTROAMPHETAMINE SULFATE
AA HALSEY 1.0MG

AA @ MM MASTI 1.0MG
 AA * REXAR 5MG
 AA + N84051 002 1.0MG

DEXTROMETHORPHAN HYDROBROMIDE; PROMETHAZINE HYDROCHLORIDE

SYRUP; ORAL
PROMETHAZINE DM
AA HALSEY 15MG/5ML; 6.25MG/5ML

@
PROMETHAZINE HCL AND DEXTROMETHORPHAN HYDROBROMIDE
HI TECH PHARMA 15MG/5ML; 6.25MG/5ML

DIATRIZOATE MEGLUMINE; DIATRIZOATE SODIUM
MD-76
MALLINCKRODT 66%; 10%

DIATRIZOATE MEGLUMINE; DIATRIZOATE SODIUM
MD-76R
MALLINCKRODT 66%; 10%

SOLUTION; URETERAL
HYPAGUE SODIUM 20%
AA NICKERED 20%

N09561 002

DIPHENHYDRAMINE HYDROCHLORIDE

CAPSULE; ORAL
DIPHENHYDRAMINE HCL **50MG**

N **A** **HALLSBY** **50MG**
@

JUN 04, 1984
N87914 001
JUN 04, 1984

ELIXIR; ORAL
BELIX
HALLSBY

12.5MG/5ML
12 . 5MG / 5ML
@

OCT 03, 1983
N86586 001
OCT 03 , 1983

DISOPYRAMIDE PHOSPHATE

CAPSULE, EXTENDED RELEASE; ORAL
DISOPYRAMIDE PHOSPHATE **EQ 100MG BASE**

B* **KV PHARM**
@

EQ 100MG BASE

EQ 100MG BASE

EQ 100MG BASE

N18655 001
JUL 20, 1982
N18655 001
JUL 20, 1982

DOCTETAXEL

INJECTABLE; INJECTION
TAXOTERE
+ RHONE POULENC

EQ 40MG BASE/ML
N20449 001
MAY 14, 1996

DOPAMINE HYDROCHLORIDE

INJECTABLE; INJECTION
DOPAMINE HCL

AP **SANOFI WINTHROP**
40MG/ML

N74403 001
MAY 23, 1996

DOXYCYCLINE HYCLATE

CAPSULE; ORAL
DOXYCYCLINE HYCLATE

AB **SUPERPHARM**
@

N62494 001
FEB 20, 1985
N62494 001
FEB 20, 1985

EDROPHONIUM CHLORIDE

INJECTABLE; INJECTION
EDROPHONIUM CHLORIDE

AP **STERIS**
10MG/ML

EDROPHONIUM CHLORIDE PRESERVATIVE FREE

AP **+ ROCHE**
10MG/ML

TENSILON PRESERVATIVE FREE

AP **+ ROCHE**
10MG/ML

ENCAINIDE HYDROCHLORIDE

CAPSULE; ORAL
ENKAID

AP **@ BRISTOL**
2.5MG

EDRONECAMIDE

INJECTABLE; INJECTION
EDRONECAMIDE

AP **STERIS**
3.5MG

BRISTOL MYERS SQUIBB **2.5MG**

INJECTABLE; INJECTION
BRISTOL MYERS SQUIBB **2.5MG**

AP **+ ROCHE**
3.5MG

EPINEPHRINE; LIDOCAINE HYDROCHLORIDE

INJECTABLE; INJECTION
LIDOCAINE HCL W/ EPINEPHRINE

AP **@ ABBOTT**
0.01MG/ML; 1%

N63154 001
N83154 001

FILM, EXTENDED RELEASE; TRANSDERMAL
ESTRADIOL

> ADD > AT	N64030 001	> ADD > AB	0 .075MG/24HR
> ADD >	JUL 18, 1996	> ADD > AB	<u>MENOREST</u>
> ADD > AT	SWAB; TOPICAL	> ADD > AB	0 .1MG/24HR
> ADD > AT	ERYTHROMYCIN	> ADD > AB	<u>VIVELLE</u>
> ADD > STIEFEL	2%	> ADD > AB + CIBA GEIGY	0 .0375MG/24HR
> ADD > AT	ERYTHROMYCIN	> ADD > AB	<u>0 .05MG/24HR</u>
> ADD > AT	2%	> ADD > AB	<u>0 .075MG/24HR</u>
> ADD > AT	ERYTHROMYCIN ESTOLATE	> ADD > AB	0 .1MG/24HR
SUSPENSION - OPAY			

LOGO-ONE
DISTA
* @ @
LILLY
+
EQ 125MG BASE/5ML N61894 001
EQ 250MG BASE/5ML N61894 002
EQ 125MG BASE/5ML N61894 001
EQ 250MG BASE/5ML N61894 001
EQ 125MG BASE/5ML N61894 002
EQ 250MG BASE/5ML N61894 002
EQ 125MG BASE/5ML N50010 001
EQ 250MG BASE/5ML N50010 002
+ PHARMACIA AND UPJOHN 0.0075MG/24HR
INSERT, EXTENDED RELEASE; VAGINAL
ESTRING
N20472 001
APR 26, 1996
TABLET; ORAL

RYTHROMYCIN LACTOBIONATE
 INJECTABLE; INJECTION
ERYTHROCIN
ABBOIT
 EQ 500MG BASE/VIAL
 EQ 1GM BASE/VIAL
 EQ 500MG BASE/VIAL
 EQ 1GM BASE/VIAL
 N81295 001
 JUN 30, 1993
 N84499 001
 N84500 001
 N81295 003
 MAR 14, 1996
 N40114 001
 MAR 14, 1996
 N40114 002
 MAR 14, 1996
 N81295 004
 JAN 04, 1988
 N62586 002
 JAN 04, 1988
 N62586 001
 JAN 04, 1988
 N62586 002
 JAN 04, 1988

ETHINYL ESTRADIOL; NORETHINDRONE

TABLET; ORAL-21
NORETHINDRONE AND ETHINYL ESTRADIOL (7/14)
WATSON LABS 0.035MG; 0.035MG; 0.5MG, 1MG N71041 001
AB + SEP 24, 1993
0.035MG, 0.035MG; 0.5MG, 1MG N71041 001
SEP 24, 1991
FAMCICLOVIR
ORTHO-NOVUM 7/14-21
AB * JOHNSON & J. N. 0.035MG, 0.035MG; 0.5MG, 1MG N19004 001
APR 04, 1984
0.035MG, 0.035MG; 0.5MG, 1MG N19004 001
APR 04, 1984

ETODOLAC

TABLET; ORAL
LODINE 400MG
* WYETH AYERST JUL 29, 1993
400MG N18922 004
+ JUL 29, 1993
500MG N18922 005
JUN 28, 1996
ETOPOSIDE
INJECTABLE; INJECTION
ETOPOSIDE 2.0MG/ML
GENSIA JUL 24, 1996
2.0MG/ML N74529 001
LEDERLE LABS 2.0MG/ML N74513 001
AP PHARMACHEMIE (NL) 2.0MG/ML MAR 14, 1996
FEB 22, 1996
ETOPOSIDE PHOSPHATE
INJECTABLE; INJECTION
ETOPOPHOS MAY 17, 1996
+ BRISTOL MYERS SQUIBB EQ 100MG BASE/VIAL
N20457 001

EVANS BLUE
INJECTABLE; INJECTION
EVANS BLUE
® PARKE DAVIS 0.5%
N08041 001
FAMOTIDINE
INJECTABLE; INJECTION
PEPCID IV PRESERVATIVE FREE
* MERCK 1.0MG/ML
PEPCID PRESERVATIVE FREE
+ MERCK 1.0MG/ML
N19510 004
NOV 04, 1986
> ADD > FEXOFENADINE HYDROCHLORIDE
> ADD > CAPSULE; ORAL
> ADD > ALLEGRA
> ADD > HOECHST MARION RSSL 6.0MG
N20625 001
JUL 25, 1996
FLECAINIDE ACETATE
TABLET; ORAL
TAMBOCOR
® 3M 200MG
N18830 002
OCT 31, 1985

INJECTABLE; INJECTION
ETOPOPHOS
+ BRISTOL MYERS SQUIBB EQ 100MG BASE/VIAL
N20457 001
MAY 17, 1996

FLUOCINOLONE ACETONIDE
CREAM; TOPICAL
FLUOCINOLONE ACETONIDE
* HAMILTON PHARMA CA 0.01%
AT AT 0.025%
AT AT 0.025%
N12787 004
N12787 002
N12787 005

FLUOCINOLONE ACETONIDE

CREAM; TOPICAL	<u>FLUOCINOLONE ACETONIDE</u>	0.2%
* HAMILTON PHARMA CA		
<u>SYNALAR</u>		
<u>AT</u> + <u>SYNTEX</u>	0.01%	
<u>AT</u> + <u>AT</u>	0.025%	
<u>AT</u> + <u>SYNALAR-HP</u>	0.025%	
+ <u>SYNTEX</u>	0.2%	

FLUOCINONIDE

OINTMENT; TOPICAL	<u>FLUOCINOLONE ACETONIDE</u>	0.025%
* HAMILTON PHARMA CA		
<u>SYNALAR</u>		
<u>AT</u> + <u>SYNTEX</u>	0.025%	
<u>AT</u> + <u>SYNTEX</u>	0.01%	

FLUOCINONIDE

SOLUTION; TOPICAL	<u>FLUOCINONIDE</u>	0.05%
* HAMILTON PHARMA CA		
<u>LIDEX</u>		
<u>AT</u> + <u>SYNTEX</u>	0.05%	
<u>AT</u> + <u>SYNTEX</u>	0.2%	

FLUOROURACIL

OINTMENT; TOPICAL	<u>FLUOROURACIL</u>	0.05%
* HAMILTON PHARMA CA		
<u>SYNALAR</u>		
<u>AT</u> + <u>SYNTEX</u>	0.05%	
<u>AT</u> + <u>SYNTEX</u>	0.01%	

FLUOROURACIL

SOLUTION; TOPICAL	<u>FLUOROURACIL</u>	0.05%
* HAMILTON PHARMA CA		
<u>SYNALAR</u>		
<u>AT</u> + <u>SYNTEX</u>	0.05%	
<u>AT</u> + <u>SYNTEX</u>	0.01%	

FLUTICASONE PROPIONATE

OINTMENT; TOPICAL	<u>FLUOCINONIDE</u>	0.05%
* HAMILTON PHARMA CA		
<u>LIDEX</u>		
<u>AB</u> + <u>SYNTEX</u>	0.05%	
<u>AB</u> + <u>SYNTEX</u>	0.05%	
GEL; TOPICAL		
* HAMILTON PHARMA CA		
<u>LIDEX</u>		
<u>AB</u> + <u>SYNTEX</u>	0.05%	
OINTMENT; TOPICAL		
<u>FLUOCINONIDE</u>	0.05%	
* HAMILTON PHARMA CA		
<u>LIDEX</u>		
<u>AB</u> + <u>SYNTEX</u>	0.05%	

FLUTICASONE PROPIONATE

AEROSOL, METERED; INHALATION	<u>FLOVENT</u>	
GLAXO WELLCOME		
0.044MG/INH		
N20548 001		
MAR 27, 1996		

GENTAMICIN SULFATE

INJECTABLE; INJECTION

GENTAMICIN SULFATEAT ABBOTT

EQ 8 0MG BASE/1.00ML

N62413 008

AUG 11, 1983

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HYDROCHLOROTHIAZIDE; METHYLDOPA

TABLET; ORAL
METHYLDOPA AND HYDROCHLOROTHIAZIDE
PARKE DAVIS
30MG; 500MG

AB NOV 23, 1987
50MG; 500MG
②

AB NOV 23, 1987
15MG; 250MG
②

AB NOV 23, 1987
25MG; 250MG
②

AB NOV 23, 1987
30MG; 500MG
②

AB NOV 23, 1987
50MG; 500MG
②

HYDROCHLOROTHIAZIDE; TRIAMTERENEHYDROCORTISONE

OINTMENT; TOPICAL
HYDROCORTISONE
AMBIX

N71899 001
NOV 23, 1987
②

N71900 001
NOV 23, 1987
AT

N71897 001
NOV 23, 1987
AT

N71898 001
NOV 23, 1987
②

N71899 001
NOV 23, 1987
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N71900 001
NOV 23, 1987
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N71901 001
NOV 23, 1987
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N71902 001
NOV 23, 1987
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HYDROXYZINE HYDROCHLORIDE

IBUPROFEN

TABLET; ORAL			
<u>HYDROXYZINE HCL</u>			
<u>SUPERPHARM</u>	<u>50MG</u>		
AB	10MG	> ADD >	AB
(@)	25MG	> ADD >	AB
(@)	50MG	> ADD >	AB
<u>HYDROXYZINE PAMOTE</u>			
CAPSULE; ORAL			
<u>HYDROXYZINE PAMOTE</u>			
CHELSEA LABS	EQ 25MG HCL	N40156 001	JUL 15, 1995
	EQ 50MG HCL	N40156 002	JUL 15, 1996
<u>IBUPROFEN</u>			
SUSPENSION; ORAL			
CHILDREN'S MOTRIN			
BX *	MONEIL CONS PRODS	100MG/5ML	N19842 001
			SEP 19, 1989
<u>IBUPROFEN</u>			
SUSPENSION; ORAL			
CHILDREN'S MOTRIN			
BX *	MONEIL CONS PRODS	100MG/5ML	N19784 001
			DEC 18, 1989
<u>INDAPAMIDE</u>			
TABLET; ORAL			
<u>INDAPAMIDE</u>			
INVAMED			
AB			
<u>TABLET; ORAL</u>			
<u>INDAPAMIDE</u>			
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LEUCOVORIN CALCIUM

POWDER FOR RECONSTITUTION; ORAL
LEUCOVORIN CALCIUM
THOMONEX
④

EQ 60MG BASE/VIAL
EQ 60MG BASE/VIAL

LIDOCAINE

FILM, EXTENDED RELEASE; BUCCAL
LIDOCAINE
+ NOVEN
+ NOVEN

23MG/PATCH
46 .1MG/PATCH

LIDOCAINE HYDROCHLORIDE

INJECTABLE; INJECTION
LIDOCAINE HCL
ABBOTT

20%

SOLUTION; ORAL

LIDOCAINE HCL
MORTON GROVE

2%

LIDOCAINE HCL VISCOSU
INT'L MEDICATION
④

2%

LIDOCAINE HCL
MORTON GROVE

2%

SOLUTION; TOPICAL

ANESTACON
④ * ALCON
+ POLYMEDICA
AT LIDOCAINE HCL
MORTON GROVE

2%

4%

SOLUTION; TOPICAL

MYLOCALINE
④ MORTON GROVE
AT LIDOCAINE HCL
MORTON GROVE

2%

4%

LIDOCAINE HYDROCHLORIDE

SOLUTION; TOPICAL
MYLOCALINE
④ MORTON GROVE

N08107 003
JAN 10, 1987
N08107 003
JAN 30, 1987

LINDANE

CREAM; TOPICAL
KWELL
* REED AND CARRICK
④
MAY 21, 1996
N20575 001
N20575 002
MAY 21, 1996

LOTION; TOPICAL
KWELL
* REED AND CARRICK
④
MAY 21, 1996
N20575 001
MAY 21, 1996

SHAMPOO; TOPICAL
KWELL
* REED AND CARRICK
④
MAY 25, 1988
N89362 001
MAY 25, 1988
N89362 001
MAY 25, 1988

N06309 003

N84218 003

N06309 001

N84218 001

LORACARBEF

CAPSULE; ORAL
LOFABID
+ LILLY

400MG

N50668 002
APR 05, 1996

LORAZEPAM

TABLET; ORAL
LORAZEPAM
HALSEY

0.5MG

1MG

2MG

MANGANESE SULFATE

INJECTABLE INJECTION
MANGANESE SULFATE
FUJI-SAWA

EQ 0.1MG MANGANESE/ML
EQ 0.1MG MANGANESE/ML
@

MECLOFENAMATE SODIUM

CAPSULE; ORAL
MECLOFENAMATE SODIUM
BARR

AB

MANGANESE CHLORIDE

INJECTABLE; INJECTION
MANGANESE CHLORIDE IN PLASTIC CONTAINER
ABBOTT

EQ 0.1MG MANGANESE/ML
EQ 0.1MG MANGANESE/ML
@

MEPROBAMATE

CAPSULE; ORAL
MEPROBAMATE
BARR

AB

MEROPENEM

INJECTABLE; INJECTION
MERREM I.V.
+ ZENECA

500MG/VIAL
+
1GM/VIAL

MEROPENEM

CAPSULE; ORAL
MEROPENEM
BARR

AB

METHOTREXATE

INJECTABLE INJECTION
METHOTREXATE
SCHERING

50MG/VIAL
+
10MG/VIAL

METHOTREXATE

CAPSULE; ORAL
METHOTREXATE
BARR

AB

METHOTREXATE

INJECTABLE INJECTION
METHOTREXATE
SCHERING

50MG/VIAL
+
10MG/VIAL

METHOTREXATE

CAPSULE; ORAL
METHOTREXATE
BARR

AB

METHOTREXATE

INJECTABLE INJECTION
METHOTREXATE
SCHERING

50MG/VIAL
+
10MG/VIAL

METHOTREXATE

CAPSULE; ORAL
METHOTREXATE
BARR

AB

METHOTREXATE

INJECTABLE INJECTION
METHOTREXATE
SCHERING

50MG/VIAL
+
10MG/VIAL

METHOTREXATE

CAPSULE; ORAL
METHOTREXATE
BARR

AB

METHOTREXATE

INJECTABLE INJECTION
METHOTREXATE
SCHERING

50MG/VIAL
+
10MG/VIAL

METHOTREXATE

CAPSULE; ORAL
METHOTREXATE
BARR

AB

METHOTREXATE

INJECTABLE INJECTION
METHOTREXATE
SCHERING

50MG/VIAL
+
10MG/VIAL

METHOTREXATE

CAPSULE; ORAL
METHOTREXATE
BARR

AB

METHOTREXATE

INJECTABLE INJECTION
METHOTREXATE
SCHERING

50MG/VIAL
+
10MG/VIAL

METHOTREXATE

CAPSULE; ORAL
METHOTREXATE
BARR

AB

AB

METHADONE HYDROCHLORIDE

CONCENTRATE; ORAL
METHADOSE
 MALLINCKRODT
AA + AA

10MG/ML
10MG/ML

METHYLDOPA

TABLET; ORAL
METHYLDOPA
AB HALSEY

500MG

METHYLDOPA

TABLET; ORAL
METHYLDOPA
AB NOVOPHARM

500MG

METHYLDOPA

TABLET; ORAL
METHYLDOPA
AB NOVOPHARM

125MG

METHYLDOPA

TABLET; ORAL
METHYLDOPA
AB NOVOPHARM

250MG

METHYLDOPA

TABLET; ORAL
METHYLDOPA
AB NOVOPHARM

500MG

METHYLDOPA

TABLET; ORAL
METHYLDOPA
AB NOVOPHARM

125MG

METHYLDOPA

TABLET; ORAL
METHYLDOPA
AB NOVOPHARM

250MG

METHYLDOPA

TABLET; ORAL
METHYLDOPA
AB NOVOPHARM

500MG

METHYLDOPA

TABLET; ORAL
METHYLDOPA
AB NOVOPHARM

125MG

METHYLDOPA

TABLET; ORAL
METHYLDOPA
AB NOVOPHARM

250MG

METHYLDOPA

TABLET; ORAL
METHYLDOPA
AB NOVOPHARM

500MG

METHYLDOPA

TABLET; ORAL
METHYLDOPA
AB NOVOPHARM

125MG

METHYLDOPA

TABLET; ORAL
METHYLDOPA
AB NOVOPHARM

250MG

METHYLDOPA

TABLET; ORAL
METHYLDOPA
AB NOVOPHARM

500MG

METHYLDOPA

TABLET; ORAL
METHYLDOPA
AB NOVOPHARM

125MG

METHYLDOPA

TABLET; ORAL
METHYLDOPA
AB NOVOPHARM

250MG

METHYLDOPA

TABLET; ORAL
METHYLDOPA
AB NOVOPHARM

500MG

METHYLDOPA

TABLET; ORAL
METHYLDOPA
AB NOVOPHARM

125MG

METHYLDOPA

TABLET; ORAL
METHYLDOPA
AB NOVOPHARM

250MG

METHYLDOPA

TABLET; ORAL
METHYLDOPA
AB NOVOPHARM

500MG

METHYLDOPA

TABLET; ORAL
METHYLDOPA
AB NOVOPHARM

125MG

METHYLDOPA

TABLET; ORAL
METHYLDOPA
AB NOVOPHARM

250MG

METHYLDOPA

TABLET; ORAL
METHYLDOPA
AB NOVOPHARM

500MG

METHYLDOPA

TABLET; ORAL
METHYLDOPA
AB NOVOPHARM

125MG

METHYLDOPA

TABLET; ORAL
METHYLDOPA
AB NOVOPHARM

250MG

METHYLDOPA

TABLET; ORAL
METHYLDOPA
AB NOVOPHARM

500MG

METHYLDOPA

TABLET; ORAL
METHYLDOPA
AB NOVOPHARM

125MG

METHYLDOPA

TABLET; ORAL
METHYLDOPA
AB NOVOPHARM

250MG

METHYLDOPA

TABLET; ORAL
METHYLDOPA
AB NOVOPHARM

500MG

METHADONE HYDROCHLORIDEINJECTABLE; INJECTIONMETOCLOPRAMIDE HCL

ABBOTT

N70506 001

JUN 22, 1989

N73117 001

JAN 17, 1991

N73117 001

JAN 17, 1991

N73118 001

JAN 17, 1991

METHYLTESTOSTERONETABLET; ORALORETON METHYL

BP SCHERING

④

2.5MG

2.5MG

METHYLTESTOSTERONETABLET; ORALORETON METHYL

BP SCHERING

<p

METOCLOPRAMIDE HYDROCHLORIDE

<u>AB</u>	<u>TABLET; ORAL METOCLOPRAMIDE HCL HAUSSEN</u>	<u>EQ 10MG BASE</u>	<u>N70906 001 OCT 28, 1986 N70906 001 OCT 28, 1986 N70598 001 FEB 02, 1987 N70598 001 FEB 02, 1987 N70926 001 JUN 26, 1987 N70926 001 JUN 26, 1987</u>
<u>AB</u>	<u>SCHERRING</u>	<u>EQ 10MG BASE</u>	<u>EQ 10MG BASE</u>
<u>AB</u>	<u>SUPERPHARM</u>	<u>EQ 10MG BASE</u>	<u>EQ 10MG BASE</u>
<u>AB</u>	<u>SUPERPHARM</u>	<u>EQ 10MG BASE</u>	<u>EQ 10MG BASE</u>

MICONAZOLE NITRATE

<u>AB</u>	<u>CREAM, SUPPOSITORY; TOPICAL, VAGINAL MONISTAT DUAL PAK * JOHNSON RW</u>	<u>2%, 2000MG</u>	<u>N18888 002 OCT 17, 1988</u>
<u>AB</u>	<u>MINOCYCLINE HYDROCHLORIDE</u>	<u>TABLET; ORAL MINOCYCLINE HCL LEDERLE</u>	<u>N50451 002 AUG 10, 1982</u>
<u>AB</u>	<u>MINOCYCLINE HYDROCHLORIDE</u>	<u>EQ 100MG BASE</u>	<u>N50451 002 AUG 10, 1982</u>
<u>AB</u>	<u>MINOCYCLINE HYDROCHLORIDE</u>	<u>EQ 100MG BASE</u>	<u>N50451 002 AUG 10, 1982</u>

METRONIDAZOLE

<u>AB</u>	<u>TABLET; ORAL METRONIDAZOLE HALSEY</u>	<u>250MG</u>	<u>N70021 001 APR 02, 1985 N70593 001 FEB 27, 1986</u>
<u>AB</u>	<u>TABLET; ORAL METRONIDAZOLE HALSEY</u>	<u>500MG</u>	<u>N70021 001 APR 02, 1985 N70593 001 FEB 27, 1986</u>
<u>AB</u>	<u>TABLET; ORAL METRONIDAZOLE HALSEY</u>	<u>250MG</u>	<u>N70021 001 APR 02, 1985 N70593 001 FEB 27, 1986</u>
<u>AB</u>	<u>ZENITH GOLDLINE</u>	<u>500MG</u>	<u>N18517 001 MAY 05, 1982</u>
<u>AB</u>	<u>ZENITH LABS</u>	<u>250MG</u>	<u>N18517 001 MAY 05, 1982</u>
<u>AB</u>	<u>ZENITH LABS</u>	<u>500MG</u>	<u>N18517 002 MAY 05, 1982</u>
			<u>MORPHINE SULFATE</u>

MEXILETINE HYDROCHLORIDE

<u>AB</u>	<u>CAPSULE; ORAL MEXILETINE HCL GENEVA PHARMS</u>	<u>150MG</u>	<u>> ADD > > ADD > > ADD > N74450 001 MAY 16, 1996</u>	<u>200MG</u>	<u>> ADD > > ADD > N74450 002 MAY 16, 1996</u>	<u>50MG</u>	<u>> ADD > > ADD > N20616 003 JUL 03, 1996</u>
<u>AB</u>	<u>CAPSULE; ORAL MEXILETINE HCL GENEVA PHARMS</u>	<u>200MG</u>	<u>> ADD > N74450 003 MAY 16, 1996</u>	<u>100MG</u>	<u>> ADD ></u>	<u>100MG</u>	<u>> ADD ></u>
<u>AB</u>	<u>CAPSULE; ORAL MEXILETINE HCL GENEVA PHARMS</u>	<u>250MG</u>	<u>> ADD ></u>	<u>100MG</u>	<u>> ADD ></u>	<u>100MG</u>	<u>> ADD ></u>
<u>AB</u>	<u>CAPSULE; ORAL MEXILETINE HCL GENEVA PHARMS</u>	<u>300MG</u>	<u>> ADD ></u>	<u>150MG</u>	<u>> ADD ></u>	<u>150MG</u>	<u>> ADD ></u>

MINOXIDIL

<u>AB</u>	<u>SOLUTION; TOPICAL ROGAINE * UPTON</u>	<u>2%</u>	<u>N19501 001 AUG 17, 1988</u>
<u>AB</u>	<u>SOLUTION; TOPICAL ROGAINE * UPTON</u>	<u>2%</u>	<u>N19501 001 AUG 17, 1988</u>
<u>AB</u>	<u>TABLET; ORAL MIRTAZAPINE</u>	<u>15MG</u>	<u>N20415 001 JUN 14, 1996</u>
<u>AB</u>	<u>TABLET; ORAL REMERON ORGANON</u>	<u>30MG</u>	<u>N20415 002 JUN 14, 1996</u>
			<u>MORPHINE SULFATE</u>

MORPHINE SULFATE

<u>AB</u>	<u>CAPSULE, EXTENDED RELEASE; ORAL KADIAN</u>	<u>20MG</u>	<u>N20616 001 JUL 03, 1996</u>
<u>AB</u>	<u>CAPSULE, EXTENDED RELEASE; ORAL KADIAN</u>	<u>50MG</u>	<u>N20616 002 JUL 03, 1996</u>
<u>AB</u>	<u>CAPSULE, EXTENDED RELEASE; ORAL KADIAN</u>	<u>100MG</u>	<u>N20616 003 JUL 03, 1996</u>
<u>AB</u>	<u>INJECTABLE; INJECTION MORPHINE SULFATE MALLINCKRODT</u>	<u>1MG/ML</u>	<u>N20631 001 JUL 03, 1996</u>
			<u>MORPHINE SULFATE</u>

MORPHINE SULFATE

INJECTABLE; INJECTION

MORPHINE SULFATE

+ MALLINCKRODT

2MG/ML

> ADD >
 > ADD >

N20631 002
 JUL 03, 1996
 > ADD >
 > ADD >

AB
 AB
 AB
 AB

TABLET; ORAL
NAPROXEN SODIUM
NAPROXEN SODIUM
 AL HIKMA

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

N74480 001
 MAY 14, 1996
 N74242 001
 JUN 20, 1996

NADOLOL

TABLET; ORAL

NADOLOL

ZENITH LABS

80MG

N74255 001
 JAN 24, 1996
 N74255 002
 JAN 24, 1996
 N74255 003
 JAN 24, 1996

120MG
160MG

> DLT >
 > DLT >

AB
 AB
 AB
 AB

TABLET; WESTWARD PHARM
EQ 500MG BASE
EQ 500MG BASE

INJECTABLE; INJECTION

NALBUPHINE HCL

ABBOTT

1.5MG/ML

N20200 001
 MAR 12, 1993
 N20200 001
 MAR 12, 1993

NEALBUPHINE HYDROCHLORIDE
 ABBOTT
 1.5MG/ML

NEOMYCIN SULFATE
 TABLET, EXTENDED RELEASE; ORAL
NAPRELAN
 + ELLAN PHARM

EQ 375MG BASE
 EQ 375MG BASE
 EQ 500MG BASE
 EQ 500MG BASE
 EQ 750MG BASE

N20353 001
 JAN 05, 1996
 N20353 002
 JAN 05, 1996
 N20353 003
 JAN 05, 1996

N60477 001
 NEOMYCIN SULFATE
 * UPJOHN
 NEOMYCIN SULFATE
 API
 API
 API
 API

POWDER; FOR RX COMPOUNDING
 NEO-RX
 PHARMACEUT
 100%
 100%
 NEOMYCIN SULFATE
 @ ELKINS SINN
 PADDOCK
 AA
 AA
 EQ 350MG BASE/VIAL
 EQ 350MG BASE/VIAL
 N61084 001
 N60366 001

N61579 001
 N61579 001
 APR 11, 1996
 N74216 002
 APR 11, 1996
 N74216 003
 APR 11, 1996
 N74182 001
 JUN 27, 1996
 N74182 002
 JUN 27, 1996
 N74182 003
 JUN 27, 1996

NEVIRAPINE
 TABLET; ORAL
 VIRAMUNE
 + BOEHRINGER INGELHEIM 200MG

N20636 001
 JUN 21, 1996

NICARDIPINE HYDROCHLORIDE

CAPSULE; ORAL
CARDENE
SYNTEX
20MG

> ADD > AB
> ADD > AB +
> ADD >
> ADD >

N19488 001
DEC 21, 1988
N19488 002
DEC 21, 1988
NICARDIPINE HCL
MYLAN
20MG

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

JUL 18, 1996
N74642 001
N74642 002
JUL 18, 1996
30MG

NICOTINE

SPRAY, METERED; NASAL
NICOTROL
+ PHARMACIA
0 . 5MG/INH

NICOTINE POLACRILEX

GUM, CHewing; BUCCAL
NICORETTE
* SMITHKLINE BEECHAM
EQ 2MG BASE

NICORETTE DS
* SMITHKLINE BEECHAM
EQ 4MG BASE

NITROFURANTOIN

SUSPENSION; ORAL
FURADANTIN
+ DURA
* PROCTER AND GAMBLE
2.5MG/5ML
2.5MG/5ML

> ADD >
> DLT >

NORTRIPTYLINE HYDROCHLORIDE

CAPSULE; ORAL
NORTRIPTYLINE HCL
BIOCRAFT

EQ 10MG BASE
AB

EQ 25MG BASE
AB

EQ 50MG BASE
AB

EQ 75MG BASE
AB

N73667 001
APR 11, 1996
N73667 002
APR 11, 1996
N73667 003
APR 11, 1996
N73667 004
APR 11, 1996

NITROGLYCERIN

FILM, EXTENDED RELEASE; TRANSDERMAL
NITRO-DUR
KEY PHARMS

BX +
0 . 1MG / HR

N20145 001
APR 04, 1995
N20145 002
APR 04, 1995
N20145 004
APR 04, 1995
N20145 005
APR 04, 1995
N20145 006
APR 04, 1995

N20144 001
FEB 27, 1996
N20144 001
FEB 27, 1996
N20144 002
FEB 27, 1996
N20144 002
FEB 27, 1996
N20144 003
FEB 27, 1996
N20144 003
FEB 27, 1996
N20144 004
FEB 27, 1996
N20144 004
FEB 27, 1996
N20144 005
FEB 27, 1996

N20385 001
MAR 22, 1996

BX +
0 . 1MG / HR

BX +
0 . 2MG / HR

BX +
0 . 4MG / HR

BX +
0 . 4MG / HR

BX +
0 . 6MG / HR

BX +
0 . 6MG / HR

BX +
0 . 8MG / HR

CTEAS

BX +
0 . 1MG / HR

BX +
0 . 1MG / HR

BX +
0 . 2MG / HR

BX +
0 . 4MG / HR

BX +
0 . 4MG / HR

BX +
0 . 6MG / HR

BX +
0 . 6MG / HR

BX +
0 . 8MG / HR

NYSTATIN; TRIAMCINOLONE ACETONIDECREAM; TOPICAL
MYCOLOG-IIAT * APOTHECON
@100,000 UNITS/GM; 0.1%
100,000 UNITS/GM; 0.1%N60576 002 MAY 01, 1985
N60576 002 MAY 01, 1985
N60576 002 MAY 01, 1985ONDANSETRON HYDROCHLORIDEINJECTABLE; INJECTION
ZOFTRAN PRESERVATIVE FREE
+ GLAXO WELLCOME EQ 2MG BASE/ML> ADD >
> ADD >

N20007 003 DEC 10, 1993

OXAZEPAMTABLET; ORAL
OXAZEPAM
PARKE DAVIS
15MG
@N71508 001 FEB 02, 1987
N71508 001 FEB 02, 1987OXTRIPTYLLINESOLUTION; ORAL
CHOLEODYL
PARKE DAVIS
@N09268 012 NOV 27, 1984
N09268 012 NOV 27, 1984PENTAMIDINE ISETHIONATESYRUP; ORAL
CHOLEODYL
PARKE DAVIS
@N09268 011 NOV 27, 1984
N09268 011 NOV 27, 1984TABLET DELAYED RELEASE; ORALCHOLEODYL
+ PARKE DAVIS
+ @ @N09268 003 NOV 27, 1984
N09268 007 NOV 27, 1984
N09268 003 NOV 27, 1984
N09268 007 NOV 27, 1984PENTOBARBITAL SODIUMCAPSULE; ORAL
SODIUM PENTOBARBITAL
HATSEY
AA @
N84677 001 N84677 001
100MG 100MGN18211 001 MAR 29, 1996
N74520 001 MAR 29, 1996OXYBUTYNIN CHLORIDE

SYRUP; ORAL

DITROPANAA + HOECHST MARION RSSL
OXYBUTYNIN CHLORIDE
SIARX
5MG/5ML
5MG/5ML

N74625 001 JUL 31, 1996

> ADD >
TABLET; ORAL
OXYBUTYNIN CHLORIDE
ROSEMONT
5MG

N20007 003 DEC 10, 1993

PAROXETINE HYDROCHLORIDE

TABLET; ORAL

PAXIL
@ SMITHKLINE BECKHAM
* @
EQ 10MG BASE
EQ 30MG BASE
EQ 40MG BASE
EQ 10MG BASE
EQ 30MG BASE
EQ 40MG BASE
+N20031 001 DEC 29, 1992
N20031 003 DEC 29, 1992
N20031 005 DEC 29, 1992N20031 001 DEC 29, 1992
N20031 003 DEC 29, 1992N20031 005 DEC 29, 1992
N20031 001 DEC 29, 1992
N20031 003 DEC 29, 1992
N20031 005 DEC 29, 1992N20031 001 DEC 29, 1992
N20031 003 DEC 29, 1992N20031 005 DEC 29, 1992
N20031 001 DEC 29, 1992
N20031 003 DEC 29, 1992

N19887 002 MAR 22, 1996

POWDERS FOR RECONSTITUTION; INHALATIONNEBUPENT FUJISAWA
600MG/VIAL

N19887 002 MAR 22, 1996

<u>PERFLUBRON</u>	<u>PIROXICAM</u>
> DLT >	CAPSULE; ORAL
> DLT >	<u>PIROXICAM</u>
> DLT >	<u>ZENITH GOLDLINE</u>
> DLT >	<u>2.0MG</u>
> ADD >	JUN 03, 1996
> ADD >	
	<u>POLYESTRADIOL PHOSPHATE</u>
	INJECTABLE; INJECTION
	ESTRADURIN
	+ WYETH AYERST
	<u>4.0MG/AMP</u>
	<u>4.0MG/AMP</u>
	N10753 001
	N10753 001
	<u>POTASSIUM CHLORIDE</u>
	CAPSULE, EXTENDED RELEASE; ORAL
	<u>POTASSIUM CHLORIDE</u>
	BIODRAFT
	<u>8MEQ</u>
	N73531 001
	APR 26, 1996
	<u>1.0MEQ</u>
	N73532 001
	APR 26, 1996
	<u>INJECTABLE; INJECTION</u>
	POTASSIUM CHLORIDE
	<u>FUJISAWA</u>
	<u>2MEQ/ML</u>
	APR 20, 1982
	N87787 001
	2MEQ/ML
	APR 20, 1982
	<u>TABLET, EXTENDED RELEASE; ORAL</u>
	K-DUR 10
	KEY PHARMS
	<u>1.0MEQ</u>
	N19439 002
	JUN 13, 1986
	<u>SCHERING</u>
	<u>1.0MEQ</u>
	N19439 002
	JUN 13, 1986
	<u>K-DUR 2.0</u>
	KEY PHARMS
	<u>2.0MEQ</u>
	N19439 001
	JUN 13, 1986
	<u>SCHERING</u>
	<u>2.0MEQ</u>
	N19439 001
	JUN 13, 1986
	<u>PIROXICAM</u>
	CAPSULE; ORAL
	<u>PIROXICAM</u>
	<u>DANBURY PHARMA</u>
	<u>1.0MG</u>
	MAY 16, 1996
	<u>2.0MG</u>
	MAY 16, 1996
	<u>N74148 001</u>
	JUN 03, 1996
	<u>ZENITH GOLDLINE</u>
	<u>1.0MG</u>

PROPANTHELINE BROMIDE

TABLET; ORAL
PROPANTHELINE BROMIDE

	PAR PHARM	15MG	N88377 001
BP		15MG	DEC 08 1983
	ROXANE	7.5MG	N88377 001
AA		15MG	DEC 08 1983
AA		7.5MG	N80927 001
BP		15MG	N80927 002
BP		15MG	N80927 001

PROPOXYPHENE HYDROCHLORIDE

CAPSULE; ORAL
PROPHENE 65
HALSEY

PROPYLTHIOURACIL

TABLET; ORAL
PROPYLTIOURACIL
HALSEY

BBOTIBEI IN

FRONKELIN

INJECTABLE, INJECTION

THYRONONE	0 . 5 MG / ML
* ABOTT	0 . 5 MG / ML
THYREL TRH	0 . 5 MG / ML
FERRING LABS	0 . 5 MG / ML

+ **P**

PSEUDOEPHEDRINE HYDROCHLORIDE

CAPSULE, EXTENDED RELEASE; ORAL
NOVAFED * DOW PHARM + HOECHST MARION RSSL
120MG 120MG

QUINIDINE GLUCONATE

TABLET, EXTENDED RELEASE; ORAL
QUINIDINE GLUCONATE

RAMIPRIL

CAPSULE; ORAL
ALTACE
HOECHST MARION RSSL 1.25MG
2.5MG

RAMIPRIL

CAPSULE; ORAL ALTACE HOECHST MARION RSSL	5MG + HOECHST ROUSSET	N19901 003 JAN 28, 1991 N19901 004 JAN 28, 1991 N19901 001 JAN 28, 1991 N19901 002 JAN 28, 1991 N19901 003 JAN 28, 1991 N19901 004 JAN 28, 1991	CAPSULE; ORAL ELDEPRYL + SOMERSET	5MG 1.25MG 2.5MG 5MG * 10MG	N20647 001 MAY 15, 1996
<u>SELEGILINE HYDROCHLORIDE</u>					
> ADD >	<u>REMIFENTANIL HYDROCHLORIDE</u>				
> ADD > > ADD > > ADD > > ADD > > ADD > > ADD >	INJECTABLE; INJECTION ULTIVA GLAXO WELLCOME	EQ 1MG BASE/VIAL EQ 2MG BASE/VIAL EQ 5MG BASE/VIAL	TABLET; ORAL ZOLOFT PFIZER	EQ 25MG BASE PFIZER	N19839 005 MAR 06, 1996
		N20630 001 JUL 12, 1996 N20630 002 JUL 12, 1996 N20630 003 JUL 12, 1996	SODIUM PHENYLBUTYRATE POWDER; ORAL BUPHENYL + UCYCLYD	3GM/TEASPOONFUL	N20573 001 APR 30, 1996
RISPERIDONE	SOLUTION; ORAL RISPERDAL + JANSSEN	1MG/ML	TABLET; ORAL BUPHENYL + UCYCLYD	500MG	N20572 001 MAY 13, 1996
<u>SPIRAPRIL HYDROCHLORIDE</u>					
<u>RITONAVIR</u>					
CAPSULE; ORAL NORVIR + ABBOTT	100MG	TABLET; ORAL RECORAX SANOFI	3MG 6MG 12MG 24MG		N20240 001 DEC 29, 1994 N20240 002 DEC 29, 1994 N20240 003 DEC 29, 1994 N20240 004 DEC 29, 1994
SOLUTION; ORAL NORVIR ABBOTT	80MG/ML				

SPIRAPRIL HYDROCHLORIDE

N20240 001	
DEC 29, 1994	
N20240 002	
DEC 29, 1994	
N20240 003	
DEC 29, 1994	
N20240 004	
DEC 29, 1994	

TECHNETIUM TC-99M TROFOSMIN KIT

TERAZOSIN HYDROCHLORIDE

TABLET; ORAL
HYDROCHLORIDE

INJECTABLE; INJECTION
MYOVIEW
MEDI PHYSICS

N/A

ERICBRIEFS

TABLET; ORAL	
CARAFATE	<u>1 GM</u>
+ BLUE RIDGE	
SUCRALFATE	<u>1 GM</u>
BIOCRAFT	

SULFAMETHOXA ZOLE; TRIMETHOPRIM

TABLET, ORAL	SULFATRIM-DS	800MG; 1600MG	800MG; 1600MG	400MG; 800MG	400MG; 800MG
(@)	(@)	(@)	(@)	(@)	(@)

TWENTYNINE STATE

TABLET; ORAL
NOLVADEX
® ZENeca
EQ 20MG BASE
EQ 20MG BASE

TETRACYCLINE HYDROCHLORIDE

CAPSULE; ORAL
TETRACYCLINE HCL
SUPERPHARM

TERBINAFINE HYDROCHLORIDE

TABLET; ORAL
LAMISIL
+ SANDOZ
EQ 250MG BASE
N20539 001
MAY 10, 1996

POLYACRYLIC ACID

LEVACRYCLINE HCL 250MG
SUPERPHARM

TETRACYCLINE HYDROCHLORIDE

CAPSULE; ORAL
TETRACYCLINE HCL
® SUPERPHARM
500MG
THALLOUS CHLORIDE, TL-201

THE DAYLINE

<u>CAPSULE; ORAL</u>	<u>TETRACYCLINE HCl</u>	500MG ④ SUPERPHARM	> ADD > > ADD > > ADD > > DLT > > DLT > > DLT > > ADD > > ADD >	N62540 002 MAR 21, 1985	THEOPHYLLINE 0.2% AND DEXTROSE 5% IN PLASTIC CONTAINER ④ MCGAW	200MG/100ML	N19826 001 AUG 14, 1995
<u>THALLIUM CHLORIDE, TL-201</u>		2mCi/ML	> ADD > > ADD > > DLT > > DLT > > DLT > > ADD > > ADD >	N18110 001 FEB 01, 1982 N18110 002 FEB 27, 1996	THEOPHYLLINE 0.4% AND DEXTROSE 5% IN PLASTIC CONTAINER ④ MCGAW	400MG/100ML	N19826 001 AUG 14, 1995
<u>INJECTABLE; INJECTION</u>	<u>THALLIUM CHLORIDE TL-201</u>	2mCi/ML	> ADD > > ADD > > DLT > > DLT >	BC * KEY PHARMS	TABLET, EXTENDED RELEASE; ORAL UNI-DUR	400MG	N89822 001 JAN 04, 1995
<u>MEDI PHYSICS</u>		1mCi/ML	> ADD > > ADD >	BC + SCHERING	TABLET, EXTENDED RELEASE; ORAL UNIPHYL	600MG	N89823 001 JAN 04, 1995
<u>THEOPHYLLINE</u>			> ADD > > ADD >	BC PURDUE FREDERICK	TABLET, EXTENDED RELEASE; ORAL UNIPHYL	600MG	N89822 001 JAN 04, 1995
<u>CAPSULE, EXTENDED RELEASE; ORAL</u>	<u>THEOVENT</u>	125MG SCHERING	N87010 001 JAN 31, 1985 N87910 001 JAN 31, 1985	BC SANOFI WINTRUP	TABLET, EXTENDED RELEASE; ORAL THEAMINE HYDROCHLORIDE THIAMINE HYDROCHLORIDE	1000MG/ML	N40086 001 APR 15, 1996
<u>BC</u>		250MG	N87010 001 JAN 31, 1985 N87910 001 JAN 31, 1985	BC SANOFI WINTRUP	TABLET, EXTENDED RELEASE; ORAL THEAMINE HYDROCHLORIDE THIAMINE HYDROCHLORIDE	1000MG/ML	N40079 001 MAY 03, 1996
<u>BC</u>		125MG	N87010 001 JAN 31, 1985 N87910 001 JAN 31, 1985	BC SANOFI WINTRUP	TABLET, EXTENDED RELEASE; ORAL THEAMINE HYDROCHLORIDE THIAMINE HYDROCHLORIDE	1000MG/ML	N40079 001 MAY 03, 1996
<u>INJECTABLE; INJECTION</u>	<u>THEOPHYLLINE 0.04% AND DEXTROSE 5% IN PLASTIC CONTAINER</u>	400MG/100ML	> ADD >	N19083 001 NOV 07, 1984 N19083 001 NOV 07, 1984	CONCENTRATE; ORAL MELLARIL	3.0MG/ML 3.0MG/ML 3.0MG/ML 3.0MG/ML	N11808 012 N11808 012 N11808 018 N11808 018
<u>④ MCGAW</u>		400MG/100ML	> ADD >	N19083 002 NOV 07, 1984 N19083 002 NOV 07, 1984	TABLET; ORAL THIORDIAZINE HCl	1.0MG	N11808 012 N11808 012 N11808 018 N11808 018
<u>THEOPHYLLINE 0.08% AND DEXTROSE 5% IN PLASTIC CONTAINER</u>	<u>THEOPHYLLINE 0.08% AND DEXTROSE 5% IN PLASTIC CONTAINER</u>	800MG/100ML	> ADD >	N19083 003 NOV 07, 1984 N19083 003 NOV 07, 1984	TABLET; ORAL THIORDIAZINE HCl	1.0MG	N11808 012 N11808 012 N11808 018 N11808 018
<u>④ MCGAW</u>		800MG/100ML	> ADD >	N19083 004 NOV 07, 1984 N19083 004 NOV 07, 1984	TABLET; ORAL THIORDIAZINE HCl	1.0MG	N11808 012 N11808 012 N11808 018 N11808 018
<u>THEOPHYLLINE 0.16% AND DEXTROSE 5% IN PLASTIC CONTAINER</u>	<u>THEOPHYLLINE 0.16% AND DEXTROSE 5% IN PLASTIC CONTAINER</u>	1600MG/100ML	> ADD >	N19083 003 NOV 07, 1984 N19083 003 NOV 07, 1984	TABLET; ORAL THIORDIAZINE HCl	1.0MG	N11808 012 N11808 012 N11808 018 N11808 018
<u>④ MCGAW</u>		1600MG/100ML	> ADD >	N19083 004 NOV 07, 1984 N19083 004 NOV 07, 1984	TABLET; ORAL THIORDIAZINE HCl	1.0MG	N11808 012 N11808 012 N11808 018 N11808 018
<u>THEOPHYLLINE 0.2% AND DEXTROSE 5% IN PLASTIC CONTAINER</u>	<u>THEOPHYLLINE 0.2% AND DEXTROSE 5% IN PLASTIC CONTAINER</u>	2000MG/100ML	> ADD >	N19826 004 AUG 14, 1992 N19826 004 AUG 14, 1992	TABLET; ORAL SUPERPHARM	2.5MG	N89103 001 JUL 02, 1985 N89104 001 JUL 02, 1985

THIORDAZINE HYDROCHLORIDE

TABLET; ORAL

THIORDAZINE HCL

AB SUPERPHARM

50MG

10MG

@

10MG

@

25MG

@

25MG

@

50MG

@

TOLAZAMIDE

TABLET; ORAL

TOLAZAMIDE

AB ZENITH LABS

500MG

N18894 003

NOV 02, 1984

JUL 02, 1985

N89103 001

JUL 02, 1985

N89104 001

JUL 02, 1985

N89105 001

JUL 02, 1985

N89105 001

JUL 02, 1985

N10670 001

NOV 02, 1984

N10670 001

JUL 02, 1985

N88893 001

NOV 19, 1984

N88893 001

NOV 19, 1984

N88893 001

NOV 19, 1984

N10670 001

NOV 02, 1984

N10670 001

NOV 02, 1984

N10670 001

NOV 02, 1984

N20671 001

MAY 28, 1996

TOLAZAMIDE

AB TOLAZAMIDE

100MG

@

TOBRAMYCIN

SOLUTION/DROPS; OPHTHALMIC

AKTOB

AKORN

0.3%

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0.3%

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0.3%

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0.3%

TOPOTECAN HYDROCHLORIDE

TABLET; ORAL

TOLMETIN SODIUM

AB BAKER NORTON

500MG

EQ 600MG BASE

N74399 001

MAR 28, 1996

N74399 001

JUL 02, 1996

N74399 001

TRANDOLAPRIL

TABLET; ORAL

MAVIK

AB KNOLL PHARM

1MG

@

2MG

TRANDOLAPRIL

TABLET; ORAL
MAVIK
+ KNOLL PHARM

4 MG

N20528 003
APR 26, 1996
VERAPAMIL HCL
SIDMAK LABS NJ
40MG

TRETINOIN

CREAM; TOPICAL
RENOVA
JOHNSON RW

0.05%

N119963 001
DEC 29, 1995

VERAPAMIL HCL
MYLAN
240MG

TRIAMCINOLONE ACETONIDE

OINTMENT; TOPICAL
ARISTOCORT A
AT LEADERLE
AT + LEADERLE LABS

0.5%
0.5%

KENALOG
AT * APOTHECON
®

0.5%
0.5%

SPRAY, METERED; NASAL
NASACORT AQ
+ RHONE POULENC RORER

N220468 001
MAY 20, 1996

TRIPROLIDINE HYDROCHLORIDE

SYRUP; ORAL
TRIPROLIDINE HCL
HALSEY
(®)

N88735 001
JAN 17, 1985
N88735 001
JAN 17, 1985

VERAPAMIL HYDROCHLORIDE

CAPSULE, EXTENDED RELEASE; ORAL
VEREPLAN
+ ELAN PHARM

3.60MG

N119614 004
MAY 10, 1996

VERAPAMIL HYDROCHLORIDE

TABLET; ORAL
VERAPAMIL HCL
SIDMAK LABS NJ
40MG

TABLET, EXTENDED RELEASE; ORAL
COVERA-HS
SEARLE

BC
BC
VERAPAMIL HCL
MYLAN
240MG

NB
SIDMAK LABS NJ
240MG

N20552 001
FEB 26, 1996
N20552 002
FEB 26, 1996

TABLET, EXTENDED RELEASE; ORAL
VIDARABINE

INJECTABLE; INJECTION
VIRADA
* PARKE DAVIS
(®)

N50523 001
EQ 187.4MG BASE/ML
EQ 187.4MG BASE/ML

N50523 001
MAR 01, 1996

ASPIRIN

CHLORPHENIRAMINE MALEATE; PSEUDOEPHEDRINE HYDROCHLORIDE

TABLET, EXTENDED RELEASE; ORAL 8-HOUR BAYER	650MG
+ BAYER	650MG
* STERLING	
MEASURIN	
+ BAYER	650MG
* STERLING	
TABLET, EXTENDED RELEASE; ORAL BROMPHENIRAMINE MALEATE	
DIMETANE	
+ ROBINS AH	BNG
	1.2MG
* +	
@ WHITEHALL ROBINS	8MG
DIMETAPP	1.2MG
+ WHITEHALL ROBINS	

ELIXIR; ORAL DIMETAPP * ROBINS AH	+ WHITEHALL ROBINS	TABLET, EXTENDED RELEASE; ORAL DIMETAPP * ROBINS AH	+ WHITEHALL ROBINS
2MNG / 5ML ; 12	2MNG / 5ML ; 12	12MNG ; 75MCG	12MNG ; 75MNG

BROMPHENIRAMINE MALEATE; PSEUDOEPHEDRINE HYDROCHLORIDE

SCHERRING	PLough	100Mg	N18182
MYCELEX	-7		DBC 26, 1
BAYER			

CEAM SPDI

CREAM, SUPPOSITORIES; TOPICAL, VAGINAL
GYNE-LOTRIMIN 3 COMBINATION PACK
+ SCHERRING PLOUGH 1%, 200MG

SUPPOSITORIUM; VAGINAL		N117717	002
GYNE-LOTRIMIN		NOV 30,	1990
+ SCHERRING PLOUGH	100MG		
GYNE-LOTRIMIN 3		N20525	001
+ SCHERRING PLOUGH	200MG	JUL 29,	1996
MYCELEX-7		N18182	002
BAYER	100MG	DEC 26	1991

TABLET, VAGINAL		
GINE-LOTRIMIN		
+ SCHERRING PLough	100MG	
		N17717 002
		NOV 10, 1990
MYCELEX-X		
BAYER	100MG	
		N18182 002
		DEC 26, 1991

IBUPROFEN

CAPSULE; ORAL
PROVEL
* SANDOZ 200MG
@ WHITEHALL ROBINS 200MG

SUSPENSION; ORAL
CHILDREN'S ADVIL
WHITEHALL ROBINS 100MG/5ML

N20402 001
APR 20, 1995
N20402 001
APR 20, 1995

TABLET; ORAL
IBUPROFEN
HALEXY 200MG

SUSPENSION/DROPS; ORAL
CHILDREN'S MOTRIN
+ MCNEIL CONS PRODS 40MG/ML

TABLET; ORAL
IBUPROFEN
HALEXY

N20589 001
JUN 27, 1996

N20603 001
JUN 10, 1996

N71027 001
SEP 29, 1987

N71027 001
SEP 29, 1987

N73141 001
MAY 29, 1992

N73019 001
MAR 30, 1994

N73019 001
MAR 30, 1994

N73141 001
MAY 29, 1992

N73019 001
MAR 30, 1994

N73019 001
MAR 30, 1994

N73141 001
MAY 29, 1992

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MAY 29, 1992

N73019 001
MAR 30, 1994

N73019 001
MAR 30, 1994

N73141 001
MAY 29, 1992

N73019 001
MAR 30, 1994

INSULIN SUSP ISOPHANE SEMISYNTHETIC PURIFIED HUMANINJECTABLE; INJECTION

NOVOLIN N
* NOVO NORDISK
@

N19065 001
JAN 23, 1985
N19065 001
JAN 23, 1985

INSULIN SUSP PROTAMINE ZINC PURIFIED BEEFINJECTABLE; INJECTION

PROTAMINE ZINC INSULIN
* SQUIBB
+

N17928 001
N17928 003
N17928 001
N17928 003

INSULIN ZINC SUSP EXTENDED PURIFIED BEEFINJECTABLE; INJECTION

ULTRALENT
* NOVO NORDISK
@

N18385 001
N18385 001

INSULIN ZINC SUSP PROMPT PURIFIED PORKINJECTABLE; INJECTION

SEMILENTE
* NOVO NORDISK
@

N18382 001
N18382 001

INSULIN ZINC SUSP PURIFIED BEEFINJECTABLE; INJECTION

LENTE ILETIN II
* LILLY
@

N18477 001
N18477 001

MICONAZOLE NITRATE

CREAM; VAGINAL
MICONAZOLE 7
NMC
2%

N74164 001
MAR 29, 1996

INSULIN PURIFIED BEEF

INJECTABLE; INJECTION
REGULAR ILETIN II
* LILLY
@

100 UNITS/ML
100 UNITS/ML

N18478 001
N18478 001

N18477 001
N18477 001

OTC DRUG PRODUCT LIST / CUMULATIVE SUPPLEMENT NUMBER 7 / JAN '96 - JUL '96

43

<u>MICONAZOLE NITRATE</u>	> <u>ADD</u> >	<u>NICOTINE</u>
CREAM; VAGINAL MICONAZOLE NITRATE G AND W LABS 2%	> <u>ADD</u> > > <u>ADD</u> > > <u>ADD</u> > > <u>ADD</u> >	FILM, EXTENDED RELEASE; TRANSDERMAL NICOTROL + MCNEIL CONS PRODS
MONISTAT-3 COMBINATION PACK + ADV CARE 2%, 200MG	N74366 001 FEB 22, 1996	15MG/16HR JUL 31, 1996
<u>MINOXIDIL</u>		
SOLUTION; TOPICAL MINOXIDIL (FOR MEN) BARRE 2%	N20670 002 APR 16, 1996	NICOTINE POLACRILEX GUM, CHEWING; BUCCAL NICORETTE + SMITHKLINE BEECHAM
BAUSCH AND LOMB 2%	N74588 001 APR 05, 1996	EQ 2MG BASE
COPLEY PHARM 2%	N74643 001 APR 09, 1996	EQ 4MG BASE
LEMMON 2%	N74500 001 MAY 23, 1996	EQ 4MG BASE
ROGAINE (FOR MEN) + PHARMacia AND UPJOHN 2%	N74589 001 APR 05, 1996	FEB 09, 1996
ROGAINE (FOR WOMEN) + PHARMacia AND UPJOHN 2%	N19501 002 FEB 09, 1996	PSEUDOEPHEDRINE HYDROCHLORIDE TABLET, EXTENDED RELEASE; ORAL EFIDAC 24 PSEUDOEPHEDRINE HCL
<u>NAPHAZOLINE HYDROCHLORIDE; PHENIRAMINE MALEATE</u>	N19501 003 FEB 09, 1996	240MG + ALZA + CIBA + DLT > > DLT >
SOLUTION/DROPS; OPHTHALMIC OCUHIST AKORN 0.025%; 0.3%	N20485 001 JAN 31, 1996	N20065 001 JUN 08, 1994 N20065 001 JUN 08, 1994
OPCON-A * BAUSCH AND LOMB 0.027%; 0.315% +	0.02675%; 0.315%	240MG DEC 15, 1992 N20021 002 DEC 15, 1992

DRUG PRODUCTS WITH APPROVAL UNDER SECTION 505 OF THE ACT ADMINISTERED BY THE CENTER FOR BIOLOGICS EVALUATION AND RESEARCH LIST
CUMULATIVE SUPPLEMENT NUMBER 7 / JUL '96

NO JULY 1996 APPROVALS

LIST OF ORPHAN PRODUCT DESIGNATIONS & APPROVALS
[January 1, 1996 thru July 31, 1996]

NAME Generic/Chemical TN=Trade Name	INDICATION DESIGNATED	SPONSOR & ADDRESS DD=Date Designated MA=Marketing Approval
Amphotericin B lipid complex TN= Abelcet	Treatment of invasive candidiasis.	The Liposome Company, Inc. One Research Way Princeton, NJ 08540 DD=06/27/96 MA= / /
Amphotericin B lipid complex TN= Abelcet	Treatment of invasive zygomycosis.	The Liposome Company, Inc. One Research Way Princeton, NJ 08540 DD=05/06/96 MA= / /
Amphotericin B lipid complex TN= Abelcet	Treatment of invasive coccidioidomycosis.	The Liposome Company, Inc. One Research Way Princeton, NJ 08540 DD=05/06/96 MA= / /
Antihemophilic factor (human) TN= Alphanate	Treatment of von Willebrand's disease.	Alpha Therapeutic Corporation 5555 Valley Boulevard Los Angeles, CA 90032 DD=01/05/96 MA= / /
Arctumomab TN= 99m Te-labeled CBA-Scan	Diagnosis and localization of primary, residual, recurrent and metastatic medullary thyroid carcinoma.	Immunomedics, Inc. 300 American Road Morris Plains, NJ 07950 DD=05/10/96 MA= / /
Clostridial collagenase TN=	Treatment of advanced (involutional or residual stage) Dupuytren's disease.	Hurst, L. M.D. & Badalamente, M. Ph.D. State University of New York at Stony Brook School of Medicine Health Sciences Center T18-020 Stony Brook, NY 11794 DD=05/23/96 MA= / /
Collagenase (lyophilized) for injection TN= Plaquase	Treatment of Peyronie's disease.	Advance Biofactures Corporation 35 Wilbur Street Lynbrook, NY 11563 DD=03/12/96 MA= / /
Dihydrotestosterone TN=Androgel-DHT	Treatment of weight loss in AIDS patients with HIV-associated wasting.	Unimed Pharmaceuticals, Inc. 2150 East Lake Cook Road, Suite 210 Buffalo Grove, IL 60089 DD=02/05/96 MA= / /
DMP 777 TN=	Therapeutic management of patients with lung disease attributable to cystic fibrosis.	Dupont Merck Pharmaceutical Company Dupont Merck Plaza, Maple Run 2110 Wilmington, DE 19805 DD=06/04/96 MA= / /
Etioclanedione TN=	Treatment of Prader-Willi syndrome.	SuperGen, Inc. 3158 Des Plains Avenue Suite 10 Des Plains, IL 60018 DD=05/07/96 MA= / /
Gusperimus TN=Spanidin	Treatment of acute renal graft rejection episodes.	Bristol-Myers Squibb Company 5 Research Parkway P.O. Box 5100 Wallingford, CT 06492 DD=06/27/96 MA= / /
Indoxuridine TN=	Treatment of nonparenchymatous sarcomas.	NeoPharm, Inc. 225 East Deerpath, Suite 250 Lake Forest, IL 60045 DD=04/08/96 MA= / /

CUMULATIVE LIST OF DESIGNATIONS & APPROVALS

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NAME Generic/Chemical TN=Trade Name	INDICATION DESIGNATED	SPONSOR & ADDRESS DD=Date Designated MA=Marketing Approval
Interferon beta-1a TN=Rebif	Treatment of patients with secondary progressive multiple sclerosis.	Serono Laboratories, Inc. 100 Longwater Circle Norwell, MA 02061 DD=03/11/96 MA= / /
KL4-Surfactant TN=	Treatment of meconium aspiration syndrome in newborn infants.	Cochrane, Charles, M.D. The Scripps Research Institute 10666 Torrey Pines Road LaJolla, CA 92037 DD=07/30/96 MA= / /
L-2-oxothiazolidine 4-carboxylic acid TN=Procyesteine	Treatment of amyotrophic lateral sclerosis.	Transcend Therapeutics, Inc. 640 Memorial Drive, 3rd Floor West Cambridge, MA 02139 DD=07/30/96 MA= / /
Lipid/DNA human cystic fibrosis gene TN=	Treatment of cystic fibrosis.	Genzyme Corporation One Kendall Square Cambridge, MA 02139 DD=04/08/96 MA= / /
Liposomal prostaglandin E1 injection TN=	Treatment of acute respiratory distress syndrome.	The Liposome Company, Inc. One Research Way Princeton, NJ 08540 DD=04/25/96 MA= / /
Methylnaltrexone TN=	Treatment of chronic opioid-induced constipation unresponsive to conventional therapy.	The University of Chicago 5841 South Maryland Avenue MC 4028 Chicago, IL 60637 DD=06/17/96 MA= / /
Nitazoxanide TN=	Treatment of cryptosporidiosis in HIV-positive and AIDS patients.	Unimed Pharmaceuticals, Inc. 2150 East Lake Cook Road, Suite 210 Buffalo Grove, IL 60089 DD=01/05/96 MA= / /
Rifapentine TN=	Prophylactic treatment of Mycobacterium avium complex in patients with acquired immunodeficiency syndrome and a CD4+count less than or equal to 75/mm ³ .	Marion Merrell Dow Inc. P.O. Box 9627 (Park A) Kansas City, MO 64137 DD=03/12/96 MA= / /
R-VIII SQ TN= REFACTO	For long-term and/or hospital treatment of hemophilia A or for treatment of patients with hemophilia A in connection with surgical procedures.	Pharmacia & Upjohn 7000 Portage Road Kalamazoo, MI 49001 DD=02/08/96 MA= / /
Somatropin for injection TN=Serostim	Treatment of children with AIDS-associated failure-to-thrive including AIDS-associated wasting.	Serono Laboratories, Inc. 100 Longwater Circle Norwell, MA 02061 DD=03/26/96 MA= / /
SU101 TN=	Treatment of ovarian cancer.	Sugen, Inc. 515 Galveston Drive Redwood City, CA 94063 DD=03/12/96 MA= / /
Testosterone TN=Androgel	Treatment of weight loss in AIDS patients with HIV-associated wasting.	Unimed Pharmaceuticals, Inc. 2150 East Lake Cook Road, Suite 210 Buffalo Grove, IL 60089 DD=02/05/96 MA= / /

CUMULATIVE LIST OF DESIGNATIONS & APPROVALS

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NAME Generic/Chemical TN=Trade Name	INDICATION DESIGNATED	SPONSOR & ADDRESS DD=Date Designated MA=Marketing Approval
Thalidomide TN=Synovir	Treatment of HIV-associated wasting syndrome.	Celgene Corporation P.O. Box 4914 7 Powder Horn Drive Warren, NJ 07059 DD=03/11/96 MA= / /
Uridine 5' triphosphate TN=VIL	To facilitate the removal of lung secretions in the treatment of patients with primary ciliary dyskinesia.	Inspire Pharmaceuticals, Inc. 4222 Emperor Boulevard, Suite 470 Durham, NC 27703 DD=06/26/96 MA= / /
Valine, isoleucine and leucine TN=VIL	Treatment of hyperphenylalaninemia.	Leas Research Products 4 Brookview Lane Troy, NY 12180 DD=01/05/96 MA= / /

CUMULATIVE LIST OF DESIGNATIONS & APPROVALS

48

NAME Generic/Chemical TN=Trade Name	INDICATION DESIGNATED	SPONSOR & ADDRESS DD=Date Designated MA=Marketing Approval
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ORPHAN DRUG PRODUCT APPROVALS FOR 1996

NO JULY 1996 A

Albendazole TN= Albenza	Treatment of hydatid disease (cystic echinococcosis due to <i>E. granulosus</i> larvae or alveolar echinococcosis due to <i>E. multilocularis</i> larvae).	SmithKline Beecham Pharmaceuticals One Franklin Plaza P.O. Box 7929 Philadelphia, PA 19101 DD=01/17/96 MA=06/11/96
Albendazole TN= Albenza	Treatment of neurocysticercosis due to <i>Taenia solium</i> as: 1) chemotherapy of parenchymal, subarachnoidal and racemos (cysts in spinal fluid) neurocysticercosis in symptomatic cases and 2) prophylaxis of epilepsy and other sequelae in asymptomatic neurocysticercosis.	SmithKline Beecham Pharmaceuticals One Franklin Plaza P.O. Box 7929 Philadelphia, PA 19101 DD=01/18/96 MA=06/11/96
Bleomycin sulfate TN=Blenoxane	Treatment of malignant pleural effusion.	Bristol-Myers Squibb P.O. Box 4000 Princeton, NJ 08543 DD=09/17/93 MA=02/20/96
Corticorelin ovine triflute TN=Acthrel	For use in differentiating pituitary and ectopic production of ACTH in patients with ACTH-dependent Cushing's syndrome.	Ferring Laboratories, Inc. 400 Rella Boulevard, Suite 201 Suffern, NY 10901 DD=11/24/89 MA=05/23/96
Daunorubicin citrate liposome injection TN=DaunoXome	Treatment of patients with advanced HIV-associated Kaposi's sarcoma.	NeXstar Pharmaceuticals, Inc. 650 Cliffside Drive San Dimas, CA 91773 DD=05/14/93 MA=04/08/96
Ganciclovir intravitreal implant TN=Vitrasert Implant	Treatment of cytomegalovirus retinitis.	Chiron Vision 500 Iolab Drive Claremont, CA 91711 DD=06/07/95 MA=03/04/96
Interferon beta-1a TN=Avonex	Treatment of multiple sclerosis.	Biogen, Inc. 14 Cambridge Center Cambridge, MA 02142 DD=12/16/91 MA=05/17/96
Ofloxacin TN=Ocuflax Ophthalmic Solution	Treatment of bacterial corneal ulcers.	Allergan, Inc. 2525 Dupont Drive P.O. Box 19534 Irvine, CA 92713 DD=04/18/91 MA=05/22/96
Respiratory syncytial virus immune globulin (human) TN=Respigam	Prophylaxis of respiratory syncytial virus lower respiratory tract infections in infants and young children at high risk of RSV disease.	Medimmune, Inc. 35 West Watkins Mill Road Gaithersburg, MD 20878 DD=09/27/90 MA=01/18/96
Sodium phenylbutyrate TN=Buphenyl	Treatment of urea cycle disorders carbamylphosphate synthetase deficiency, ornithine transcarbamylase deficiency, and argininosuccinic acid synthetase deficiency	Ucyclid Pharma 10819 Gilroy Road, Suite 100 Hunt Valley, MD 21031 DD=11/22/93 MA=04/30/96

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

NO JULY 1996 ADDITIONS

BIOPHARMACEUTIC GUIDANCE AVAILABILITY

DRUG NAME (DOSAGE FORM)	DATE	REVISED DATE
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THE FOLLOWING IS A LIST OF GUIDANCES AVAILABLE FOR *IN VIVO* BIOEQUIVALENCE STUDIES AND *IN VITRO* DISSOLUTION TESTING. COMMENTS AND SUGGESTIONS CONCERNING THESE GUIDANCES ARE ENCOURAGED AND SHOULD BE SENT TO THE DIVISION OF BIOEQUIVALENCE (HFD-650, MPN-2 ROOM 279) 5600 FISHERS LANE, ROCKVILLE, MD 20857.

REFER BACK TO THE APPROVED DRUG PRODUCTS WITH THERAPEUTIC EQUIVALENCE EVALUATIONS, 16TH EDITION FOR A FULL LISTING OF BIOPHARMACEUTIC GUIDANCE AVAILABILITY DATA. ONLY NEW DATA WILL BE ADDED TO THE CUMULATIVE SUPPLEMENT.

CLOZAPINE *IN VITRO* AND *IN VIVO* (TABLET)

NOV 15, 1995

APR 19, 1996

ANDA SUITABILITY PETITIONS

PETITIONS APPROVED

DRUG NAME DOSAGE FORM; ROUTE	STRENGTH (CONTAINER SIZE)	DOCKET NUMBER	PETITIONER	REASON FOR PETITION	STATUS
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THE FOLLOWING ARE TWO LISTS OF PETITIONS FILED UNDER SECTION 505(j)(2)(C) OF THE ACT WHERE THE AGENCY HAS DETERMINED THAT THE REFERENCED PRODUCT: (1) IS SUITABLE FOR SUBMISSION AS AN ANDA (PETITIONS APPROVED) OR (2) IS NOT SUITABLE FOR SUBMISSION AS AN ANDA (PETITIONS DENIED). THE DETERMINATION THAT AN ANDA WILL BE APPROVED IS NOT MADE UNTIL THE ANDA ITSELF IS SUBMITTED AND REVIEWED BY THE AGENCY. A COPY OF EACH PETITION IS LISTED BY DOCKET NUMBER ON PUBLIC DISPLAY IN FDA'S DOCKETS MANAGEMENT BRANCH, HFA-305, ROOM 1-23, PARK BUILDING, 5600 FISHERS LANE, ROCKVILLE, MD 20857.

REFER BACK TO THE APPROVED DRUG PRODUCTS WITH THERAPEUTIC EQUIVALENCE EVALUATIONS, 16TH EDITION FOR A FULL LISTING OF ANDA SUITABILITY PETITIONS DATA. ONLY NEW DATA WILL BE ADDED TO THE CUMULATIVE SUPPLEMENT.

ACETAMINOPHEN; BUTALBITAL; CAFFEINE; HYDROCODONE BITARTRATE CAPSULE; ORAL	325MG 50MG 40MG 10MG	95 P-0279/ CP1	MIKART	NEW COMBINATION NEW DOSAGE FORM NEW STRENGTH	APPROVED MAR 08, 1996
ACETAMINOPHEN; BUTALBITAL; CAFFEINE; HYDROCODONE BITARTRATE CAPSULE; ORAL	325MG 50MG 40MG 7.5MG	95 P-0279/ CP2	MIKART	NEW COMBINATION NEW DOSAGE FORM NEW STRENGTH	APPROVED MAR 08, 1996
ACETAMINOPHEN; BUTALBITAL; CAFFEINE; HYDROCODONE BITARTRATE CAPSULE; ORAL	500MG 50MG 40MG 10MG	95 P-0279/ CP3	MIKART	NEW COMBINATION NEW DOSAGE FORM NEW STRENGTH	APPROVED MAR 08, 1996
ACETAMINOPHEN; BUTALBITAL; CAFFEINE; HYDROCODONE BITARTRATE CAPSULE; ORAL	500MG 50MG 40MG 7.5MG	95 P-0279/ CP4	MIKART	NEW COMBINATION NEW DOSAGE FORM NEW STRENGTH	APPROVED MAR 08, 1996
ACETAMINOPHEN; BUTALBITAL; CAFFEINE; HYDROCODONE BITARTRATE TABLET; ORAL	325MG 50MG 40MG 10MG	95 P-0279/ CP1	MIKART	NEW COMBINATION NEW DOSAGE FORM NEW STRENGTH	APPROVED MAR 08, 1996
ACETAMINOPHEN; BUTALBITAL; CAFFEINE; HYDROCODONE BITARTRATE TABLET; ORAL	325MG 50MG 40MG 7.5MG	95 P-0279/ CP2	MIKART	NEW COMBIANTION NEW DOSAGE FORM NEW STRENGTH	APPROVED MAR 08. 1996
ACETAMINOPHEN; BUTALBITAL; CAFFEINE; HYDROCODONE BITARTRATE TABLET; ORAL	325MG 50MG 40MG 10MG	95 P-0279/ CP3	MIKART	NEW COMBINATION NEW DOSAGE FORM NEW STRENGTH	APPROVED MAR 08 1996
ACETAMINOPHEN; BUTALBITAL; CAFFEINE; HYDROCODONE BITARTRATE TABLET; ORAL	325MG 50MG 40MG 7.5MG	95 P-0279/ CP4	MIKART	NEW COMBINATION NEW DOSAGE FORM NEW STRENGTH	APPROVED MAR 08, 1996
ACETAMINOPHEN; BUTALBITAL; CAFFEINE; HYDROCODONE BITARTRATE TABLET; ORAL	325MG 50MG 40MG 7.5MG	95 P-0278/ CP1	MIKART	NEW STRENGTH	APPROVED MAY 28, 1996

ANDA SUITABILITY PETITIONS

PETITIONS APPROVED

DRUG NAME DOSAGE FORM; ROUTE	STRENGTH (CONTAINER SIZE)	DOCKET NUMBER	PETITIONER	REASON FOR PETITION	STATUS
ACYCLOVIR SODIUM INJECTABLE; INJECTION	EQ 5MG BASE/ML (100ML/CONTAINER) (200ML/CONTAINER)	95 P-0268/ CP1	WILMER, CUTLER, & PICKERING	NEW DOSAGE FORM NEW STRENGTH	APPROVED FEB 27, 1996
ASPIRIN; BUTALBITAL CAPSULE; ORAL	650MG 50MG	96 P-0021/ CP1	SAVAGE	NEW DOSAGE FORM	APPROVED APR 19, 1996
ATRACURIUM BESYLATE INJECTABLE; INJECTION	0.5MG/ML 1MG/ML (100ML CONTAINER)	95 P-0372/ CP1	ABBOTT	NEW STRENGTH	APPROVED MAR 08, 1996
CARBIDOPA; LEVODOPA POWDER FOR RECONSTITUTION; ORAL	25MG/PACKET 100MG/PACKET	95 P-0100/ CP1	ATHENA	NEW DOSAGE FORM	APPROVED MAY 28, 1996
CARBIDOPA; LEVODOPA POWDER FOR RECONSTITUTION; ORAL	25MG/PACKET 250MG/PACKET	95 P-0100/ CP1	ATHENA	NEW DOSAGE FORM	APPROVED MAY 28, 1996
CHOLESTYRAMINE TABLET, CHEWABLE; ORAL	EQ 2GM RESIN	95 P-0277/ CP1	MAYRAND	NEW DOSAGE FORM NEW STRENGTH	APPROVED FEB 27, 1996
CYTARABINE INJECTABLE; INJECTION	100MG/ML (1ML/VIAL) (5ML/VIAL)	92 P-0183/ CP1	FAULDING	NEW DOSAGE FORM NEW STRENGTH	APPROVED JUL 26, 1996
CYTARABINE INJECTABLE; INJECTION	100MG/ML (10ML/VIAL) (20ML/VIAL)	92 P-0184/ CP1	FAULDING	NEW DOSAGE FORM	APPROVED JUL 26, 1996
DILTIAZEM HYDROCHLORIDE INJECTABLE, INJECTION	5MG/ML (25ML/SYRINGE) (50ML/SYRINGE)	95 P-0196/ CP1	INTL MEDICATION	NEW STRENGTH	APPROVED FEB 27, 1996
EPINEPHRINE INJECTABLE; SUBCUTANEOUS	0.3MG/DELIVERY	95 P-0190/ CP1	SENETCK PLC	NEW ROUTE OF ADMINISTRATION	APPROVED FEB 15, 1996
HYDROCORTISONE BUTYRATE LOTION; TOPICAL	0.1%	95 P-0223/ CP1	MCKENNA & CUNEO	NEW DOSAGE FORM	APPROVED FEB 21, 1996
LACTULOSE CRYSTALS, FOR RECONSTITUTION; ORAL	20GM/PACKET	95 P-0287/ CP1	BENNETT	NEW DOSAGE FORM NEW STRENGTH	APPROVED APR 19, 1996
MEPERIDINE HYDROCHLORIDE INJECTABLE; INJECTION	10MG/ML (60ML/SYRINGE)	95 P-0348/ CP1	MALLINCKRODT	NEW STRENGTH	APPROVED MAR 08, 1996
METRONIDAZOLE LOTION; TOPICAL	0.75%	95 P-0328/ CP1	RNB PHARM	NEW DOSAGE FORM	APPROVED FEB 23, 1996

ANDA SUITABILITY PETITIONS

PETITIONS APPROVED

DRUG NAME DOSAGE FORM; ROUTE	STRENGTH (CONTAINER SIZE)	DOCKET NUMBER	PETITIONER	REASON FOR PETITION	STATUS
NIFEDIPIINE CAPSULE, EXTENDED RELEASE; ORAL	30MG 60MG 90MG	95-P-0326/ CP1	KV	NEW DOSAGE FORM	APPROVED FEB 23, 1996
PACLITAXEL INJECTABLE; INJECTION	6MG/ML (16.7ML/VIAL) (33.3ML/VIAL) (50ML/VIAL)	95 P-0360/ CP1	ABBOTT	NEW STRENGTH	APPROVED APR 29, 1996

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, 16TH 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.

U-131
U-132
U-133
U-134
U-135
U-136
U-137
U-138
U-139
U-140
U-141

REFERENCES

NEW DOSING SCHEDULE

- D-29 INCREASE OF CUMULATIVE DOSE TO 0.3MMOL/KG FOR MRI OF THE CNS IN ADULTS
- D-30 5000 IU DOSE FOR PHOPHYLAXIS AGAINST DEEP VEIN THROMBOSIS
- D-31 CHANGE IN RECOMMENDED TOTAL DAILY DOSE TO 80MG (40MG BID)
- D-32 REMOVAL OF THE RESTRICTIONS LIMITING TREATMENT TO TWO CONSECUTIVE WEEKS AND TO SMALL AREAS

NEW INDICATION

- I-141 TREATMENT OF HEMODYNAMICALLY STABLE PATIENTS WITHIN 24 HOURS OF ACUTE MYOCARDIAL INFARCTION TO IMPROVE SURVIVAL
- I-142 LOCALIZE MYOCARDIAL ISCHEMIA (REVERSIBLE DEFECT) AND INFARCTION (NON-REVERSIBLE DEFECTS) IN EVALUATING MYOCARDIAL FUNCTION
- I-143 EPISODIC TREATMENT OF RECURRENT GENITAL HERPES IN IMMUNOCOMPETENT ADULTS
- I-144 ENHANCEMENT OF MRI OF THE ADULT BODY INTERNAL ORGANS
- I-145 0.1MMOL/KG AS A SINGLE INTRAVENOUS BOLUS FOR MRI OF THE CNS IN CHILDREN
- I-146 CONTRAST ENHANCEMENT AND FACILITATION OF VISUALIZATION OF EXTRACRANIAL HEAD AND NECK LESIONS
- I-147 PREVENTION OF GALLSTONE FORMATION IN OBESIVE PATIENTS EXPERIENCING RAPID WEIGHT LOSS
- I-148 TREATMENT OF ACUTE PNEUMOCYSTIC CARINII PNEUMONIA (PCP) IN HIV-INFECTED PATIENTS WHOSE ALVEOLAR-ARTERIAL OXYGEN DIFFERENCE (A_aD_2) IS LESS THAN OR EQUAL TO 55 TORR
- I-149 TREATMENT OF PATIENTS WITH NON-SMALL CELL LUNG CANCER
- I-150 TREATMENT OF OBSESSIVE COMPULSIVE DISORDER AND PANIC DISORDER
- I-151 PREVENTION OF AND PREVENTION OF FURTHER POSTOPERATIVE NAUSEA AND VOMITING IN PEDIATRIC PATIENTS RECEIVING GENERAL ANESTHESIA
- I-152 SLOWING THE PROGRESSION OF CORONARY ATHEROSCLEROSIS AND REDUCING THE RISK OF ACUTE CORONARY EVENTS
- I-153 MANAGEMENT OF SEVERE SPASTICITY [ENCOMPASSES SPINAL AND CEREBRAL ORIGIN]
- I-154 PATIENT POPULATION ALTERED TO INCLUDE PEDIATRIC USE
- I-155 TREATMENT OF ONCHOMYCOSIS DUE TO DERMATOPHYTES (TINEA UNGUIUM) OF THE TOENAIL WITH OR WITHOUT FINGERNAIL INVOLVEMENT
- I-156 ADDITIONAL DATA REGARDING THE SAFE USE OF NORVASC IN PATIENTS WITH HEART FAILURE
- I-157 TREATMENT OF ACUTE UNCOMPLICATED CYSTITIS IN FEMALES
- I-158 TREATMENT OF OSTEOLYTIC BONE METASTASES OF BREAST CANCER
- I-159 FOR HYPERCHOLESTEROLEMIC PATIENTS WITHOUT CLINICALLY EVIDENT HEART DISEASE REDUCE THE RISK OF MYOCARDIAL INFARCTION, REVASCULARIZATION, AND DEATH DUE TO CARDIOVASCULAR CAUSES WITH NO INCREASE IN DEATH FROM NON-CARDIOVASCULAR CAUSES

PATENT USE CODE

- U-121 METHOD OF TREATING CONDITIONS MEDIATED THROUGH HISTAMINE H₂-RECEPTORS
- U-122 A THERAPEUTIC METHOD FOR CONTROLLING THROMBOSIS
- U-123 METHOD FOR CONTROLLING THROMBOSIS AND DECREASING BLOOD HYPERCOAGULATION AND HEMORRHAGING RISKS
- U-124 TREATMENT OF ACNE
- U-125 TREATING NEUROGENERATIVE DISEASES
- U-126 TREATMENT OF GASTRITIS
- U-127 METHOD OF PRODUCING NEUROMUSCULAR BLOCKADE
- U-128 METHODS FOR TREATMENT OF TUMORS
- U-129 METHOD TO DESTROY OR IMPAIR TARGET CELLS
- U-130 MANAGEMENT OF PATIENTS WITH MASTOCYTOSIS

EXCLUSIVITY TERMS

PATENT USE CODE

U-131 PHOTODAMAGED SKIN
U-132 INHIBITING HIV PROTEASE
U-133 MANAGEMENT OF OBESITY INCLUDING WEIGHT LOSS AND MAINTENANCE IN PATIENTS ON A REDUCED-CALORIE DIET
U-134 TREATMENT OF ACNE VULGARIS
U-135 ANTITUMOR AGENT
U-136 PROCESS FOR WASTE NITROGEN REMOVAL
U-137 METHOD OF TREATING BACTERIAL VAGINOSIS
U-138 TREATMENT OF ALLERGIC RHINITIS
U-139 TREATMENT OF ALLERGIC REACTIONS
U-140 USE OF NORVIR TO INHIBIT HIV PROTEASE OR TO INHIBIT AN HIV INFECTION
U-141 TREATMENT OF ULCERATIVE COLITIS

PREScription AND OTC DRUG PRODUCT
PATENT AND EXCLUSIVITY DATA

<u>API/PROD NUMBER</u>	<u>INGREDIENT NAME; TRADE NAME</u>	<u>PATENT NUMBER</u>	<u>PATENT EXPIRES</u>	<u>USE CODE</u>	<u>EXCLUS CODE</u>	<u>EXCLUS EXPIRES</u>
19806 001	ACRIVASTINE; SEMPREX-D	4650807	MAR 26, 2008	U-93	NCE	MAY 31, 2001
20338 001	ADAPALENE; DIFFERIN	4717720	APR 10, 2006	U-134	NCE	MAY 31, 2001
20380 001	ADAPALENE; DIFFERIN	4717720	APR 10, 2006	U-134	ODE	JUN 11, 2003
20666 001	ALBENDAZOLE; ALBENZA				NCE	JUN 11, 2001
20298 001	ALLOPURINOL SODIUM; ZYLOPRIM				NDF	MAY 17, 1999
>ADD>					ODE	MAY 17, 2003
20221 001	AMIFOSTINE; ETHYOL	4879303	MAR 25, 2007	I-149	MAR 15, 1999	
19787 001	AMLODIPINE BEISLYATE; NORVASC	4879303	MAR 25, 2007	I-156	JUN 14, 1999	
19787 002	AMLODIPINE BEISLYATE; NORVASC	4879303	MAR 25, 2007	I-156	JUN 14, 1999	
19787 003	AMLODIPINE BEISLYATE; NORVASC	4879303	MAR 25, 2007	I-156	JUN 14, 1999	
20541 001	ANASTROZOLE; ARIMIDEX	4935437	JUN 10, 2008			
20428 001	AZELAIC ACID; AZELEX	4386104	MAY 31, 2000	U-124		
20075 001	BACLOFEN; LIORESAL				I-153	JUN 14, 1999
20469 001	BECLOMETHASONE DIPROPIONATE MONOHYDRATE; VANCENASE AQ	4636505	JAN 13, 2004		I-153	JUN 14, 1999
20498 001	BICALUTAMIDE; CASODEX				NP	JUN 26, 1999
50443 001	BLEOMYCIN SULFATE; BLENOXANE				ODE	FEB 20, 2003
19672 001	BROMPHENIRAMINE MALEATE; EFIDAC 24					
18731 001	BUSPIRONE HYDROCHLORIDE; BUSPAR	4810502	MAR 14, 2006			
18731 002	BUSPIRONE HYDROCHLORIDE; BUSPAR	4801461	MAR 14, 2006			
20421 001	BUTOCONAZOLE NITRATE; FEMSTAT 3	4673405	MAR 18, 2003			
		4662880	MAR 14, 2006			
		5015646	MAY 14, 2008			
		4182763	MAY 22, 2000	U-13		
		5015646	MAY 14, 2008			
		4182763	MAY 22, 2000			
		4078071	JUL 28, 1997			
					NP	MAR 29, 1999
20273 001	CALCIPOTRIENE; DOVONEX	4866048	DEC 29, 2007	U-88	NCE	DEC 21, 1998
20554 001	CALCIPOTRIENE; DOVONEX	4866048	SEP 12, 2006		NDF	DEC 29, 1998
20313 002	CALCITONIN; SALMON; MIACALCIN	4344949	OCT 03, 2000			JUL 22, 1999
18874 001	CALCITRIOL; CALCIJEX	4308264	JAN 28, 2001			
18874 002	CALCITRIOL; CALCIJEX	4308264	JAN 28, 2001			
18343 004	CAPTOPRIL; CAPOTEN					
18343 007	CAPTOPRIL; CAPOTEN				I-95	SEP 23, 1996
					I-101	JAN 28, 1997
					I-95	SEP 23, 1996
					I-101	JAN 28, 1997

PREScription AND OTC DRUG PRODUCT
PATENT AND EXCLUSIVITY DATA

APPL/PROD NUMBER	INGREDIENT NAME; TRADE NAME	PATENT NUMBER	PATENT EXPIRES	USE CODE	EXCLUS EXPIRES
20234 001	CARBAMAZEPINE; TEGRETOL-XR	5284662	FEB 08, 2011		
20234 002	CARBAMAZEPINE; TEGRETOL-XR	RE34990	JUL 29, 2007		
20234 003	CARBAMAZEPINE; TEGRETOL-XR	5284662	FEB 08, 2011		
19880 001	CARBOPLATIN; PARAPLATIN	RE34990	JUL 29, 2007		
19880 002	CARBOPLATIN; PARAPLATIN	4140707	AUG 24, 1998		
19880 003	CARBOPLATIN; PARAPLATIN	4140707	AUG 24, 1998		
19885 001	CETIRIZINE HYDROCHLORIDE; ZYRTEC	4525358	JUN 25, 2002		
19885 002	CETIRIZINE HYDROCHLORIDE; ZYRTEC	4525358	JUN 25, 2002		
20638 001	CIDOFUVIR; VISTIDE	5142051	AUG 25, 2009	NCE	JUN 26, 2001
19537 001	CIPROFLOXACIN HYDROCHLORIDE; CIPRO	4962115	OCT 09, 2007	U-79	I-157 APR 08, 1999
> <u>ADD</u> >	CIPROFLOXACIN HYDROCHLORIDE; CIPRO	5453510	SEP 26, 2012	U-127	I-157 APR 08, 1999
> <u>ADD</u> >	CIPROFLOXACIN HYDROCHLORIDE; CIPRO	4179507	DEC 18, 1996	U-127	I-157 APR 08, 1999
> <u>ADD</u> >	CIPROFLOXACIN HYDROCHLORIDE; CIPRO	5453510	SEP 26, 2012	U-127	I-157 APR 08, 1999
20398 001	CISAPRIDE MONOHYDRATE; PROPULSID	5453510	DEC 18, 1996	U-127	I-157 APR 08, 1999
20551 001	CISATRACURIUM BESYLATE; NIMBEX	4179507	DEC 18, 1996	U-127	I-157 APR 08, 1999
20551 002	CISATRACURIUM BESYLATE; NIMBEX PRESERVATIVE FREE	5453510	SEP 26, 2012	U-127	I-157 APR 08, 1999
20551 003	CISATRACURIUM BESYLATE; NIMBEX PRESERVATIVE FREE	4179507	DEC 18, 1996	U-127	I-157 APR 08, 1999
20340 001	CLOBETASOL PROPIONATE; TEMOVATE E	4515805	MAY 07, 2002	U-130	D-32 MAY 03, 1999
> <u>ADD</u> >	CLOTRIMAZOLE; GYNE-LOTRIMIN 3	4421762	DEC 20, 2000	U-130	NP JUL 29, 1999
> <u>ADD</u> >	CLOTRIMAZOLE; GYNE-LOTRIMIN 3 COMBINATION PACK	4303651	JAN 04, 2005	NCE	NP JUL 29, 1999
20162 001	CORTICORELIN OVINE TRIFLUORATE; ACTHREL	4179507	DEC 18, 1996	U-127	MAY 23, 2001
20479 001	CROMOLYN SODIUM; GASTROCRON				
20287 001	DALTEPARIN SODIUM; FRAGMIN	4303651	JAN 04, 2005	NCE	D-30 MAR 18, 1999
20287 003	DALTEPARIN SODIUM; FRAGMIN				
50704 002	DAUNORUBICIN CITRATE; DAUNOXOME	4762856	FEB 02, 2007	U-67	DEC 22, 1999
20118 001	DESFLURANE; SUPRANE	5047398	SEP 10, 2008	D-30 MAR 18, 1999	
19955 001	DESMOPRESSIN ACETATE; DDAVP			ODE APR 08, 2003	
19955 002	DESMOPRESSIN ACETATE; DDAVP	5047398	SEP 10, 2008	NCE	SEP 18, 1997

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
20344 001	DEXFENFLURAMINE HYDROCHLORIDE; REDUX	4309445	JUN 16, 2000	U-133	NDF	MAR 08, 1999
20254 001	DICLOFENAC SODIUM; VOLTAREN-XR	5422123	JUN 06, 2012			
20092 001	DILTIAZEM HYDROCHLORIDE; DILACOR XR	5422123	JUN 06, 2012			
20092 002	DILTIAZEM HYDROCHLORIDE; DILACOR XR	5422123	JUN 06, 2012			
20092 003	DILTIAZEM HYDROCHLORIDE; DILACOR XR	5422123	JUN 06, 2012			
20401 001	DILTIAZEM HYDROCHLORIDE; TIAZAC	5529791	JUN 25, 2013			
20401 002	DILTIAZEM HYDROCHLORIDE; TIAZAC	5529791	JUN 25, 2013			
20401 003	DILTIAZEM HYDROCHLORIDE; TIAZAC	5529791	JUN 25, 2013			
20401 004	DILTIAZEM HYDROCHLORIDE; TIAZAC	5529791	JUN 25, 2013			
20401 005	DILTIAZEM HYDROCHLORIDE; TIAZAC	5529791	JUN 25, 2013			
18723 001	DIVALPROEX SODIUM; DEPAKOTE	5212326	JAN 29, 2008	I-41	MAR 18, 1999	
18723 002	DIVALPROEX SODIUM; DEPAKOTE	5212326	JAN 29, 2008	I-41	MAR 18, 1999	
18723 003	DIVALPROEX SODIUM; DEPAKOTE	5212326	JAN 29, 2008	I-41	MAR 18, 1999	
20449 001	DOCETAXEL; TAXOTERE	5403858	JUL 03, 2012			
20164 001	ENOXAPARIN SODIUM; LOVENOX	4814470	JUL 14, 2007	NCE	MAY 14, 2001	
		5389618	FEB 14, 2012			
		4692435	DEC 24, 2004	U-123		
		4486420	DEC 04, 2001	U-122	NDF	APR 26, 1999
>ADD>	20472 001 ESTRADIOL; ESTRING				NS	OCT 28, 1997
>ADD>	20538 001 ESTRADIOL; ESTRADIOL				NS	OCT 28, 1997
>ADD>	20538 003 ESTRADIOL; ESTRADIOL				NS	OCT 28, 1997
>ADD>	18922 002 ETODOLAC; LODINE				I-24	JUN 28, 1999
>ADD>	18922 003 ETODOLAC; LODINE				I-24	JUN 28, 1999
>ADD>	18922 004 ETODOLAC; LODINE				I-24	JUN 28, 1999
	20457 001 ETOPOSIDE PHOSPHATE; ETOPOPHOS	5041424	AUG 20, 2008	U-135	I-24	JUN 28, 1999
		4904768	FEB 27, 2007	NE	MAY 17, 1999	
>ADD>	20195 001 FENTANYL CITRATE; FENTANYL	4671953	MAY 01, 2005	U-87	NDF	OCT 04, 1996
>DLT>	20195-001 FENTANYL CITRATE; FENTANYL	4671953	JUN 09, 2004	U-87	NDF	OCT 04, 1996
>ADD>	20195 002 FENTANYL CITRATE; FENTANYL	4671953	MAY 01, 2005	U-87	NDF	OCT 04, 1996
>DLT>	20195-002 FENTANYL CITRATE; FENTANYL	4671953	JUN 09, 2004	U-87	NDF	OCT 04, 1996
>ADD>	20195 003 FENTANYL CITRATE; FENTANYL	4671953	MAY 01, 2005	U-87	NDF	OCT 04, 1996
>DLT>	20195-003 FENTANYL CITRATE; FENTANYL	4671953	JUN 09, 2004	U-87	NDF	OCT 04, 1996
>ADD>	20195 007 FENTANYL CITRATE; FENTANYL	4671953	MAY 01, 2005	U-87	NDF	OCT 04, 1996
>DLT>	20195-007 FENTANYL CITRATE; FENTANYL	4671953	JUN 09, 2004	U-87	NDF	OCT 04, 1996
>ADD>	20625 001 FEROPENADINE HYDROCHLORIDE; ALLEGRA	5375693	AUG 03, 2012	U-138	NCE	JUL 25, 2001
>ADD>	20548 001 FLUTICASONE PROPIONATE; FLOVENT	4254129	APR 10, 1999	U-139	NP	MAR 27, 1999
		4335121	MAR 15, 2002	NP		

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PATENT AND EXCLUSIVITY DATA

APPL/PROD NUMBER	INGREDIENT NAME; TRADE NAME	PATENT NUMBER	PATENT EXPIRES	USE CODE	EXCLUS CODE	EXCLUS EXPIRES
20548 002	FLUTICASONE PROPIONATE; FLOVENT	4335121	MAR 15, 2002	NP		MAR 27, 1999
20548 003	FLUTICASONE PROPIONATE; FLOVENT	4335121	MAR 15, 2002	NP	D-31	MAR 27, 1999
20561 001	FLUVASTATIN SODIUM; LESCOL			D-31		MAR 20, 1999
20561 002	FLUVASTATIN SODIUM; LESCOL			D-31		MAR 20, 1999
20235 001	GABAPENTIN; NEURONTIN	5084479	JAN 02, 2010	U-125		
		4894476	MAY 02, 2008			
		4087544	JAN 17, 2001	U-86	NCE	DEC 30, 1998
20235 002	GABAPENTIN; NEURONTIN	5084479	JAN 02, 2010	U-125		
		4894476	MAY 02, 2008			
		4087544	JAN 17, 2001	U-86	NCE	DEC 30, 1998
20235 003	GABAPENTIN; NEURONTIN	4087544	JAN 02, 2010	U-125		
		4687659	MAY 04, 2007		D-29	FEB 05, 1999
				I-145		
19596 001	GADOPENTETATE DIMEGLUMINE; MAGNEVIST	4647447	MAR 03, 2004		I-144	FEB 05, 1999
20569 001	GANCICLOVIR; VITRASEPT				I-146	FEB 28, 1999
20509 001	GEMCITABINE HYDROCHLORIDE; GEMZAR	5366734	NOV 22, 2011		NP	MAR 04, 1996
20509 002	GEMCITABINE HYDROCHLORIDE; GEMZAR	4767628	AUG 30, 2005		NCE	MAY 15, 2001
19726 001	GOSERELIN ACETATE; ZOLADEX	5366734	NOV 22, 2011		NCE	MAY 15, 2001
20578 001	GOSERELIN ACETATE; ZOLADEX	4767628	AUG 30, 2005		I-88	FEB 02, 1996
		4109274	APR 22, 1999		NP	JAN 11, 1999
		4886808	DEC 29, 2007	U-89		
20239 001	GRANISETRON HYDROCHLORIDE; KYTRIL	4886808	DEC 29, 2007	U-105		
20305 001	GRANISETRON HYDROCHLORIDE; KYTRIL					
19836 001	HISTRELIN ACETATE; SUPPRELIN	4244946	JAN 13, 2000		NCE	DEC 24, 1996
19836 002	HISTRELIN ACETATE; SUPPRELIN	4244946	JAN 13, 2000		NCE	DEC 24, 1996
19836 003	HISTRELIN ACETATE; SUPPRELIN	4244946	JAN 13, 2000		NCE	DEC 24, 1996
20589 001	IBUPROFEN; CHILDREN'S ADVIL	4788220	JUL 08, 2007		NP	JUN 16, 1998
20602 001	IBUPROFEN; JUNIOR STRENGTH MOTRIN				NP	JUN 16, 1998
20603 001	IBUPROFEN; CHILDREN'S MOTRIN	5374659	DEC 20, 2011		NP	JUN 16, 1998
20685 001	INDINAVIR SULFATE; CRIXIVAN	5413999	MAY 07, 2013	U-132	NCE	MAR 13, 2001
20685 003	INDINAVIR SULFATE; CRIXIVAN	5413999	MAY 07, 2013	U-132	NCE	MAR 13, 2001
20563 001	INSULIN LISPRO; HUMALOG	5514646	MAY 07, 2013	U-111	NCE	JUN 14, 2001

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PATENT AND EXCLUSIVITY DATA

APPL/PROD NUMBER	INGREDIENT NAME; TRADE NAME	PATENT NUMBER	PATENT EXPIRES	USE CODE	EXCLUS CODE	EXCLUS EXPIRES
20351 001	IODIXANOL; VISIPAQUE 270	5349085	SEP 20, 2011	NCE	MAR 22, 2001	
20351 002	IODIXANOL; VISIPAQUE 320	4396597	JUL 03, 1999	NCE	MAR 22, 2001	
20571 001	IRINOTECAN HYDROCHLORIDE; CAMPTOSAR	4278654	JUL 03, 1999			
20083 001	ITRACONAZOLE; SPORANOX	5349085	SEP 20, 2011			
20564 001	LAMIVUDINE; EPIVIR	4396597	JUL 03, 1999			
20596 001	LAMIVUDINE; EPIVIR	4396597	JUL 03, 1999			
20241 001	LAMOTRIGINE; LAMICTAL	4278654	JUL 03, 1999			
20241 002	LAMOTRIGINE; LAMICTAL	4604463	JUL 05, 2004	NCE	JUN 14, 2001	
20241 003	LAMOTRIGINE; LAMICTAL	5047407	FEB 08, 2009	NCE	SEP 28, 1998	
20241 004	LAMOTRIGINE; LAMICTAL	5047407	FEB 08, 2009	NCE	DEC 27, 1999	
20241 005	LAMOTRIGINE; LAMICTAL	4602017	JUL 22, 2008	U-106	NCE	DEC 27, 1999
20241 006	LAMOTRIGINE; LAMICTAL	4602017	JUL 22, 2008	U-106	NCE	DEC 27, 1999
20406 001	LANSOPRAZOLE; PREVACID	4602017	JUL 22, 2008	U-106	NCE	DEC 27, 1999
20406 002	LANSOPRAZOLE; PREVACID	4602017	JUL 22, 2008	U-106	NCE	DEC 27, 1999
20597 001	LATANOPROST; XALATAN	4602017	JUL 22, 2008	U-106	NCE	DEC 27, 1999
20517 001	LEUPROLIDE ACETATE; LUPRON DEPOT	4689333	JUL 29, 2005	U-126	I-116	APR 08, 1999
20219 001	LEVOCABASTINE HYDROCHLORIDE; LIVOSTIN	4689333	JUL 29, 2005	U-126	I-116	APR 08, 1999
20575 001	LIDOCAINE; LIDOCAIN	5480656	JAN 02, 2013	NCE	JUN 05, 2001	
> <u>ADD</u> >	LIDOCAINE; LIDOCAIN	4369184	DEC 07, 2004	NCE	NOV 10, 1998	
		5446070	FEB 27, 2011			
		5332576	JUL 26, 2011			
19558 001	LISINOPRIL; PRINIVIL	5234957	FEB 27, 2011	NDF	MAY 21, 1999	
19558 002	LISINOPRIL; PRINIVIL	5446070	FEB 27, 2011			
19558 003	LISINOPRIL; PRINIVIL	5332576	JUL 26, 2011			
19558 004	LISINOPRIL; PRINIVIL	5234957	FEB 27, 2011			
19558 006	LISINOPRIL; PRINIVIL	5446070	FEB 27, 2011			
19777 001	LISINOPRIL; ZESTRIL	5332576	JUL 26, 2011			
19777 002	LISINOPRIL; ZESTRIL	5234957	FEB 27, 2011			
19777 003	LISINOPRIL; ZESTRIL	5446070	FEB 27, 2011			
19777 004	LISINOPRIL; ZESTRIL	5332576	JUL 26, 2011			
19777 005	LISINOPRIL; ZESTRIL	5234957	FEB 27, 2011			

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PATIENT AND EXCLUSIVITY DATA

APPL/PROD NUMBER	INGREDIENT NAME; TRADE NAME	PATENT NUMBER	PATENT EXPIRES	USE CODE	EXCLUS CODE	EXCLUS EXPIRES
>ADD> 19651 001 MESALAMINE; ASACOL		5541171	JUL 30, 2013	U-141		
>ADD> 20208 001 METRONIDAZOLE; METROGEL		5541170	JUL 30, 2013	U-141		
20670 002 MICONAZOLE NITRATE; MONISTAT-3 COMBINATION PACK		5536743	JUL 16, 2013	U-137	NP	APR 16, 1999
>ADD> 20415 001 MIRTAZAPINE; REMERON					NCE	JUN 14, 2001
20415 002 MIRTAZAPINE; MOXIPRIL HYDROCHLORIDE; UNIVASC		4344949	OCT 03, 2000		NCE	JUN 14, 2001
20312 001 MOXIPRIL HYDROCHLORIDE; UNIVASC		4344949	OCT 03, 2000			
>ADD> 20312 002 MORPHINE SULFATE; KADIAN		5378474	MAR 23, 2010		NDF	JUL 03, 1999
>ADD> 20616 001 MORPHINE SULFATE; KADIAN		5202128	APR 13, 2010		NDF	JUL 03, 1999
>ADD> 20616 002 MORPHINE SULFATE; KADIAN		5378474	MAR 23, 2010		NDF	JUL 03, 1999
>ADD> 20616 003 MORPHINE SULFATE; KADIAN		5202128	APR 13, 2010		NDF	JUL 03, 1999
>ADD> 19886 001 NAFARELIN ACETATE; SYNAREL		5378474	MAR 23, 2010		NDF	JUL 03, 1999
20353 001 NAPOXEN SODIUM; NAPRELAN		4234571	JUN 11, 2011		NDF	JAN 05, 1999
20353 002 NAPOXEN SODIUM; NAPRELAN					NDF	JAN 05, 1999
20353 003 NAPOXEN SODIUM; NAPRELAN		4338317	MAR 16, 2003	U-12	NCE	JAN 05, 1999
>ADD> 20152 001 NEFAZODONE HYDROCHLORIDE; SERZONE		4338317	MAR 16, 2003	U-12	NCE	DEC 22, 1999
>DLT> 20152 001 NEFAZODONE HYDROCHLORIDE; SERZONE		4338317	MAR 16, 2003	U-12	NCE	DEC 22, 1999
>ADD> 20152 002 NEFAZODONE HYDROCHLORIDE; SERZONE		4338317	MAR 16, 2003	U-12	NCE	DEC 22, 1999
>DLT> 20152 002 NEFAZODONE HYDROCHLORIDE; SERZONE		4338317	MAR 16, 2003	U-12	NCE	DEC 22, 1999
>ADD> 20152 003 NEFAZODONE HYDROCHLORIDE; SERZONE		4338317	MAR 16, 2003	U-12	NCE	DEC 22, 1999
>DLT> 20152 003 NEFAZODONE HYDROCHLORIDE; SERZONE		4338317	MAR 16, 2003	U-12	NCE	DEC 22, 1999
>ADD> 20152 004 NEFAZODONE HYDROCHLORIDE; SERZONE		4338317	MAR 16, 2003	U-12	NCE	DEC 22, 1999
>DLT> 20152 004 NEFAZODONE HYDROCHLORIDE; SERZONE		4338317	MAR 16, 2003	U-12	NCE	DEC 22, 1999
>ADD> 20152 005 NEFAZODONE HYDROCHLORIDE; SERZONE		4338317	MAR 16, 2003	U-12	NCE	DEC 22, 1999
>DLT> 20152 005 NEFAZODONE HYDROCHLORIDE; SERZONE		4338317	MAR 16, 2003	U-12	NCE	DEC 22, 1999
>ADD> 20152 006 NEFAZODONE HYDROCHLORIDE; SERZONE		4338317	MAR 16, 2003	U-12	NCE	DEC 22, 1999
>DLT> 20152 006 NEFAZODONE HYDROCHLORIDE; SERZONE		4338317	MAR 16, 2003	U-12	NCE	DEC 22, 1999
>ADD> 20636 001 NEVIRAPINE; VIRAMUNE		5366972	NOV 22, 2011		NCE	JUN 21, 2001
20165 001 NICOTINE; NICODERM		5508038	APR 16, 2013			
20165 002 NICOTINE; NICODERM		5508038	APR 16, 2013			
20165 003 NICOTINE; NICOTROL		5508038	APR 16, 2013			
20385 001 NIZATIDINE; AXID AR					NP	MAR 22, 1999
20555 001 OFLOXACIN; OCULOX					NS	MAY 09, 1999
19921 001					ODE	MAY 22, 2003

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PATENT AND EXCLUSIVITY DATA

APPL/PROD NUMBER	INGREDIENT NAME; TRADE NAME	PATENT NUMBER	PATENT EXPIRES	USE CODE	EXCLUS CODE	EXCLUS EXPIRES
20555 001	NIZATIDINE; AXID AR					
19921 001	OFLOXACIN; OCUFLOX					
19810 001	OMEPRAZOLE; PRILOSEC	4255431	APR 05, 2001	U-108	I-23	MAY 22, 2003
19810 003	OMEPRAZOLE; PRILOSEC	4853230	APR 20, 2007	U-108	I-23	MAR 22, 1999
20007 001	ONDANSETRON HYDROCHLORIDE; ZOFRAN					
18841 004	OXAPROZIN; DAYPRO					
>ADD>	20553 001 OXYCODONE HYDROCHLORIDE; OXYCONTIN	5266331	FEB 05, 2008			MAY 09, 1999
>ADD>	20553 002 OXYCODONE HYDROCHLORIDE; OXYCONTIN	5266331	FEB 05, 2008			MAY 22, 2003
>ADD>	20553 003 OXYCODONE HYDROCHLORIDE; OXYCONTIN	5266331	FEB 05, 2008			MAR 22, 1999
>ADD>	20036 001 PAMIDRONATE DISODIUM; AREDIA					
>ADD>	20036 003 PAMIDRONATE DISODIUM; AREDIA					
>ADD>	20036 004 PAMIDRONATE DISODIUM; AREDIA					
20031 001	PAROXETINE HYDROCHLORIDE; PAXIL					
20031 002	PAROXETINE HYDROCHLORIDE; PAXIL					
20031 003	PAROXETINE HYDROCHLORIDE; PAXIL					
20031 004	PAROXETINE HYDROCHLORIDE; PAXIL					
20031 005	PAROXETINE HYDROCHLORIDE; PAXIL					
19887 002	PENTAMIDINE ISETHIONATE; NEBUPENT					
20184 001	PERINDOPRIL ERBUMINE; ACEON	4508729	AUG 21, 2006			
20184 002	PERINDOPRIL ERBUMINE; ACEON	4508729	AUG 21, 2006			
20184 003	PERINDOPRIL ERBUMINE; ACEON	4508729	AUG 21, 2006			
20451 001	PORTIMER SODIUM; PHOTOFRIN					
		5438071	AUG 01, 2012			
		5145863	JUN 12, 2007	U-129	ODE	DEC 27, 2002
>ADD>	19898 005 PRAVASTATIN SODIUM; PRAVACHOL	5028621	MAR 10, 2004			
>ADD>	19898 006 PRAVASTATIN SODIUM; PRAVACHOL	4932934	JUN 12, 2007	U-128	NCE	DEC 27, 2000
		4866168	MAR 10, 2004			
		4649151	MAR 10, 2004			
		5180589	JUL 09, 2008			
		5030447	JUL 09, 2008			
		4346227	OCT 20, 2005			
		5180589	JUL 09, 2008			
		5030447	JUL 09, 2008			
		4346227	OCT 20, 2005			

* - In accordance with section 2105(c) of the FDA Export Reform and Enhancement Act of 1996 (Public Law 104-134)

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PATENT AND EXCLUSIVITY DATA

APPL/PROD NUMBER	INGREDIENT NAME; TRADE NAME	PATENT NUMBER	PATENT EXPIRES	USE CODE	EXCLUS EXPIRES
> <u>ADD</u> >	19898 007 PRAVASTATIN SODIUM; PRAVACHOL	5180589 5030447 4346227	JUL 09, 2008 JUL 09, 2008 OCT 20, 2005	I-159 I-152 NP	JUL 02, 1999 MAR 22, 1999 MAY 03, 1999
20279 001	PREDNICARBATE; DERMATOP	4344949	OCT 03, 2002		
20545 001	PROCAINAMIDE HYDROCHLORIDE; PROCANBID	4344949	OCT 03, 2002		
20545 002	PROCAINAMIDE HYDROCHLORIDE; PROCANBID	4344949	OCT 03, 2002		
19885 001	QUINAPRIL HYDROCHLORIDE; ACCUPRIL	4344949	OCT 03, 2002		
19885 002	QUINAPRIL HYDROCHLORIDE; ACCUPRIL	4344949	OCT 03, 2002		
19885 003	QUINAPRIL HYDROCHLORIDE; ACCUPRIL	4344949	OCT 03, 2002		
19885 004	QUINAPRIL HYDROCHLORIDE; ACCUPRIL	4585790	MAY 11, 2004		
19593 001	RANTIDINE HYDROCHLORIDE; ZANTAC	4521431	JUN 04, 2002	U-121	
19593 002	RANITIDINE HYDROCHLORIDE; ZANTAC	4521431	JUN 04, 2002	U-121	
20520 001	RANITIDINE HYDROCHLORIDE; ZANTAC 75	4128658	JUL 25, 1997	U-121	
> <u>ADD</u> >	20630 001 REMIFENTANIL HYDROCHLORIDE; ULTIVA	4880636	MAY 13, 2008		
> <u>ADD</u> >	20630 002 REMIFENTANIL HYDROCHLORIDE; ULTIVA	4521431	JUN 04, 2002	U-121	
> <u>ADD</u> >	20630 003 REMIFENTANIL HYDROCHLORIDE; ULTIVA	4128658	JUL 25, 1997	U-121	
20272 001	RISPERIDONE; RISPERDAL	5019583	FEB 15, 2009	NCE	JUL 12, 2001
20272 002	RISPERIDONE; RISPERDAL	5019583	FEB 15, 2009	NCE	JUL 12, 2001
20272 003	RISPERIDONE; RISPERDAL	4804663	DEC 29, 2007	U-90	
20272 004	RISPERIDONE; RISPERDAL	4804663	DEC 29, 2007	U-90	
20272 005	RISPERIDONE; RISPERDAL	4804663	DEC 29, 2007	U-90	
20588 001	RISPERIDONE; RISPERDAL	4804663	DEC 29, 2007	U-90	
20659 001	RITONAVIR; NORVIR	4804663	DEC 29, 2007	U-90	
> <u>ADD</u> >	20680 001 RITONAVIR; NORVIR	4804663	DEC 29, 2007	U-90	
> <u>ADD</u> >	20628 001 SAQUINAVIR MESYLATE; INVIRASE	5541206	JUL 30, 2013	U-140	NCE
20572 001	SODIUM PHENYL BUTYRATE; BUPHENYL	519638	NOV 19, 2010		
20573 001	SODIUM PHENYL BUTYRATE; BUPHENYL	4457942	AUG 20, 2002	U-136	NCE
20280 004	SOMATROPIN, BIOSYNTHETIC; GENOTROPIN	4457942	AUG 20, 2002	U-136	APR 30, 2001
20280 006	SOMATROPIN, BIOSYNTHETIC; GENOTROPIN	NS	NS	ODE	APR 30, 2003
		NS	NS	NS	AUG 24, 1998
		NS	NS	NS	AUG 24, 1998

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PATENT AND EXCLUSIVITY DATA

APPL/PROD NUMBER	INGREDIENT NAME; TRADE NAME	PATENT NUMBER	PATENT EXPIRES	USE CODE	EXCLUS CODE	EXCLUS EXPIRES
20240 001	SPIRAPRIL HYDROCHLORIDE; RENORMAX	4470972	SEP 11, 2003	U-3	NCE	DEC 29, 1999
20240 002	SPIRAPRIL HYDROCHLORIDE; RENORMAX	4470972	SEP 11, 2003	U-3	NCE	DEC 29, 1999
20240 003	SPIRAPRIL HYDROCHLORIDE; RENORMAX	4470972	SEP 11, 2003	U-3	NCE	DEC 29, 1999
20240 004	SPIRAPRIL HYDROCHLORIDE; RENORMAX	4470972	SEP 11, 2003	U-3	NCE	DEC 29, 1999
20412 001	STAUVUDINE; ZERIT	4978655	JUN 25, 2008	U-94		
20412 002	STAUVUDINE; ZERIT	4978655	JUN 25, 2008	U-94		
20412 003	STAUVUDINE; ZERIT	4978655	JUN 25, 2008	U-94		
20412 004	STAUVUDINE; ZERIT	4978655	JUN 25, 2008	U-94		
20412 005	STAUVUDINE; ZERIT	4978655	JUN 25, 2008	U-94		
20256 001	TECHNETIUM TC-99M BICISATE KIT; NEUROLITE	5279811	NOV 23, 2008	U-101	NCE	NOV 23, 1999
19785 001	TECHNETIUM TC-99M TETROFOSMIN KIT; CARDIOLITE	5045302	APR 10, 2007		I-142	DEC 14, 1998
20372 001	TERAZOSIN HYDROCHLORIDE; HYTRIN	5504207	APR 29, 2013	U-3	NCE	FEB 09, 2001
19057 001	TERAZOSIN HYDROCHLORIDE; HYTRIN	5504207	APR 29, 2013	U-3		
19057 002	TERAZOSIN HYDROCHLORIDE; HYTRIN	5504207	APR 29, 2013	U-3		
19057 003	TERAZOSIN HYDROCHLORIDE; HYTRIN	5504207	APR 29, 2013	U-3		
19057 004	TERAZOSIN HYDROCHLORIDE; HYTRIN	5504207	APR 29, 2013	U-3		
20347 001	TERAZOSIN HYDROCHLORIDE; HYTRIN	5504207	APR 29, 2013	U-3		
20347 002	TERAZOSIN HYDROCHLORIDE; HYTRIN	5504207	APR 29, 2013	U-3		
20347 003	TERAZOSIN HYDROCHLORIDE; HYTRIN	5504207	APR 29, 2013	U-3		
20347 004	TERAZOSIN HYDROCHLORIDE; HYTRIN	5504207	APR 29, 2013	U-3		
20339 001	TERBINAFINE HYDROCHLORIDE; LAMISIL	4755534	JUL 05, 2005	U-73	MDF	MAY 10, 1999
20489 001	TESTOSTERONE; ANDRODERM	5164190	NOV 17, 2008		NCE	DEC 30, 1999
		5152997	OCT 06, 2009			
		4983395	JAN 08, 2009			
		4863970	SEP 05, 2006			
		4855294	AUG 08, 2006			
		4849224	JUL 18, 2006			
		5004758	APR 02, 2008			
20671 001	TOPOTECAN HYDROCHLORIDE; HYCAMTIN	4877805	OCT 31, 2006	U-131	NS	SEP 29, 1998
20528 001	TRANSDOLAPRIL; MAVIK	4603146	JUL 29, 2003	U-131	NCE	MAY 28, 2001
20528 002	TRANSDOLAPRIL; MAVIK	4423041	DEC 27, 2000	NP	NCE	APR 26, 2001
20528 003	TRANSDOLAPRIL; MAVIK				NCE	APR 26, 2001
19963 001	TRETINOIN; RENOVA				NCE	APR 26, 2001
19594 002	URSODIOL; ACTIGALL				I-147	MAR 29, 1999
20487 001	VALACYCLOVIR HYDROCHLORIDE; VALTREX				I-143	DEC 15, 1998

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
20487 002	VALACYCLOVIR HYDROCHLORIDE; VALTREX	4535186	DEC 13, 2007	I-143	DEC 15,	1998
20151 001	VENLAFAXINE HYDROCHLORIDE; EFFEXOR	4535186	DEC 13, 2007	NCE	DEC 28,	1998
20151 002	VENLAFAXINE HYDROCHLORIDE; EFFEXOR	4535186	DEC 13, 2007	NCE	DEC 28,	1998
20151 003	VENLAFAXINE HYDROCHLORIDE; EFFEXOR	4535186	DEC 13, 2007	NCE	DEC 28,	1998
20151 004	VENLAFAXINE HYDROCHLORIDE; EFFEXOR	4535186	DEC 13, 2007	NCE	DEC 28,	1998
20151 005	VENLAFAXINE HYDROCHLORIDE; EFFEXOR	4535186	DEC 13, 2007	NCE	DEC 28,	1998
20151 006	VENLAFAXINE HYDROCHLORIDE; EFFEXOR	4535186	DEC 13, 2007	NCE	DEC 28,	1998
>ADD->	VERAPAMIL HYDROCHLORIDE; COVERA-HS	5252338	JUN 27, 2011	NP	FEB 26,	1999
>DLT->	VERAPAMIL HYDROCHLORIDE; COVERA-HS	4226238	JUN 27, 2011	NP	FEB 26,	1999
		5190765	AUG 14, 2007			
		5160744	JUN 27, 2011			
		4753802	MAR 19, 2006			
		5252338	JUN 27, 2011			
>ADD->	VERAPAMIL HYDROCHLORIDE; COVERA-HS	4226238	JUN 27, 2011	NP	FEB 26,	1999
>DLT->	VERAPAMIL HYDROCHLORIDE; COVERA-HS	5190765	AUG 14, 2007			
		5160744	JUN 27, 2011			
		4753802	MAR 19, 2006			

*U.S. Government Printing Office: 1996 — 404-907/40001

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