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CUMULATIVE
SUPPLEMENT 3

JAN'95-MAR'95



APPROVED DRUG PRODUCTS

WITH
THERAPEUTIC EQUIVALENCE EVALUATIONS

15TH 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

Library Use Only

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

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PATE

Approved drug products with
therapeutic equivalence

C:355661 M:174736 O:12937927

APPROVED DRUG PRODUCTS

with

THERAPEUTIC EQUIVALENCE EVALUATIONS

15TH EDITION

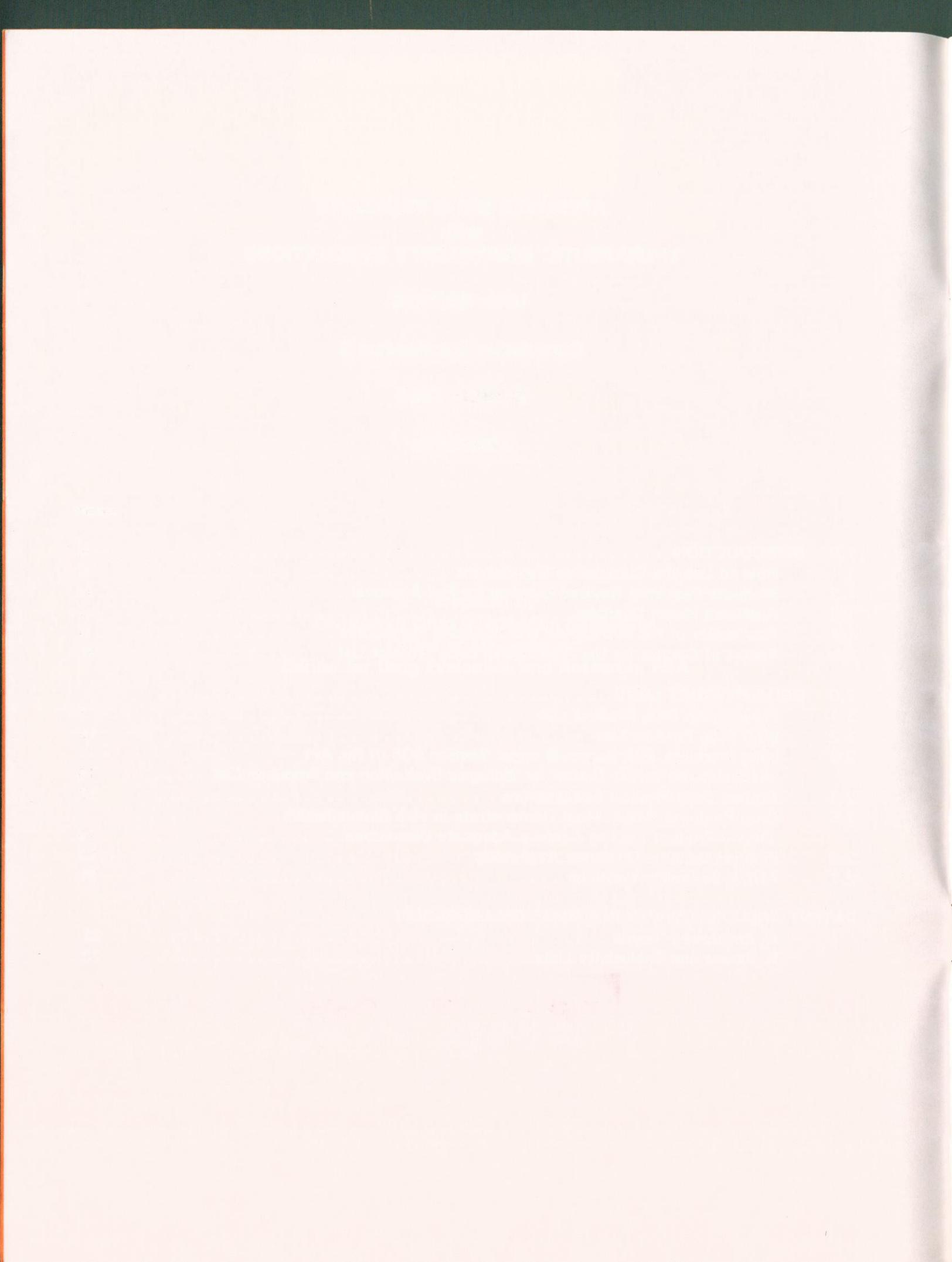
Cumulative Supplement 3

MARCH 1995

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**APPROVED DRUG PRODUCTS
with
THERAPEUTIC EQUIVALENCE EVALUATIONS**

15TH EDITION

CUMULATIVE SUPPLEMENT 3

MARCH 1995

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, 15th 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and products that have never been marketed, have been discontinued from marketing or that have had their approvals withdrawn for other than safety or efficacy reasons.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 15th Edition List will then be added to the "Discontinued Drug Product List" appearing in the 16th 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 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)

BRIAN PHARMACEUTICALS INC
(BRIAN)

NEW APPLICANT NAME
(NEW ABBREVIATED NAME)

HYGENICS PHARMACEUTICALS INC
(HYGENICS PHARMS)

1.4 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.

1.5 REPORT OF COUNTS FOR THE PRESCRIPTION DRUG PRODUCT LIST

DESCRIPTION OF REPORT

This report provides summary counts derived from the product information in the Prescription Drug Product List and the current Cumulative Supplement. Products included in the counts are domestically marketed drug products approved for both safety and effectiveness under 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 1994) 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 1994</u>	<u>MAR 1995</u>	<u>JUN 1995</u>	<u>SEP 1995</u>
DRUG PRODUCTS LISTED	9141	2178 (23.8%)		
SINGLE SOURCE		6963 (76.2%)		
MULTI-SOURCE		6330 (69.2%)		
THERAPEUTICALLY EQUIVALENT		453 (5.0%)		
NOT THERAPEUTICALLY EQUIVALENT		180 (2.0%)		
EXCEPTIONS ¹		--		
NEW MOLECULAR ENTITIES APPROVED				
NUMBER OF APPLICANTS	534			

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

PRESCRIPTION DRUG PRODUCT LIST
15TH EDITION
RX DRUG PRODUCT LIST / CUMULATIVE SUPPLEMENT NUMBER 3 / JAN' 95 - MAR' 95

<u>ACETAMINOPHEN; HYDROCODONE BITARTRATE</u>	> ADD >	<u>AMLODIPINE BESYLATE; BENAZEPHIL HYDROCHLORIDE</u>
TABLET; ORAL <u>ANEXSIA</u> BOEHRINGER MANNHEIM	> ADD >	CAPSULE; ORAL LOTREL CIBA GEIGY
DLT > AA	> ADD >	N89160 001 APR 23, 1997
DLT > AA	> ADD >	N89160 001 APR 23, 1997
ADD > AA	> ADD >	N89160 001 APR 23, 1997
ADD > AA	> ADD >	N89160 001 APR 23, 1997
DLT > AA	> ADD >	N89725 001 SEP 30, 1987
DLT > AA	> ADD >	N89725 001 SEP 30, 1987
ADD > AA	> ADD >	N89725 001 SEP 30, 1987
ADD > AA	> ADD >	N89725 001 SEP 30, 1987
ACETAZOLAMIDE SODIUM	> ADD >	<u>AMPHOTERICIN B</u>
INJECTABLE; INJECTION <u>ACETAZOLAMIDE SODIUM</u> BEDFORD	> ADD >	GENSIA
AP	> ADD >	50MG/VIAL
DIAMOX	> ADD >	N64062 001 MAR 31, 1995
AP + STORZ OPHTHALM	> ADD >	<u>AMPICILLIN SODIUM</u>
EQ 500MG BASE/VIAL	> ADD >	INJECTABLE; INJECTION AMPICILLIN SODIUM
EQ 500MG BASE/VIAL	> ADD >	@ CONSOLIDATED PHARM
EQ 500MG BASE/VIAL	> ADD >	AMPICILLIN SODIUM
DEC 05, 1990	> ADD >	EQ 125MG BASE/VIAL N61936 005
DEC 05, 1990	> ADD >	EQ 250MG BASE/VIAL N61936 001
DEC 05, 1990	> ADD >	EQ 500MG BASE/VIAL N61936 002
DEC 05, 1990	> ADD >	EQ 1GM BASE/VIAL N61936 003
DEC 05, 1990	> ADD >	EQ 2GM BASE/VIAL N61936 004
DEC 05, 1990	> ADD >	EQ 125MG BASE/VIAL N61936 005
DEC 05, 1990	> ADD >	EQ 250MG BASE/VIAL N61936 001
DEC 05, 1990	> ADD >	EQ 500MG BASE/VIAL N61936 002
DEC 05, 1990	> ADD >	EQ 1GM BASE/VIAL N61936 003
DEC 05, 1990	> ADD >	EQ 2GM BASE/VIAL N61936 004
AMIKACIN SULFATE	> ADD >	<u>ASPIRIN; METHOCARBAMOL</u>
INJECTABLE; INJECTION <u>AMIKIN</u> APOTHECON	> DLT >	TABLET; ORAL <u>METHOCARBAMOL AND ASPIRIN</u>
EQ 50MG BASE/ML	> DLT >	AB STEVENS J 325MG; 400MG
EQ 250MG BASE/ML	> DLT >	N81145 001 JAN 31, 1995
EQ 250MG BASE/ML	> DLT >	
AMITRIPTYLINE HYDROCHLORIDE	> ADD >	<u>ATENOLOL</u>
TABLET; ORAL <u>AMITRIPTYLINE HCL</u> ROXANE	> ADD >	CAPSULE; ORAL LOTREL CIBA GEIGY
150MG	> ADD >	AB ATENOLOL 50MG
150MG	> ADD >	COBLEY PHARM
150MG	> ADD >	
AMLODIPINE BESYLATE; BENAZEPHIL HYDROCHLORIDE	> ADD >	
CAPSULE; ORAL LOTREL CIBA GEIGY	> ADD >	
EQ 2 . 5MG BASE; 10MG	> ADD >	
EQ 2 . 5MG BASE; 10MG	> ADD >	
N20364 002 MAR 03, 1995	> ADD >	
N20364 002 MAR 03, 1995	> ADD >	
N74120 001 FEB 24, 1995	> ADD >	

ATENOLOL

<u>TABLET; ORAL</u>	
<u>ATENOLOL</u>	
<u>AB</u>	<u>COPLEY PHARM</u>
	<u>1.00MG</u>
<u>AB</u>	<u>LEMMON</u>
	<u>5.0MG</u>
<u>AB</u>	
	<u>1.00MG</u>
<u>AB</u>	<u>MARTEC</u>
	<u>5.0MG</u>
<u>AB</u>	
	<u>1.00MG</u>

BUMETANIDE

<u>INJECTABLE; INJECTION</u>	
<u>BUMETANIDE</u>	
<u>AP</u>	<u>BEDFORD</u>
	<u>0.25MG/ML</u>
<u>N74441 001</u>	
JAN 27, 1995	
<u>AB</u>	
	<u>N74120 002</u>
	FEB 24, 1995
<u>AB</u>	
	<u>N74056 001</u>
	JAN 18, 1995
<u>AB</u>	
	<u>N74056 002</u>
	JAN 18, 1995
<u>AB</u>	
	<u>N74127 001</u>
	FEB 21, 1995
<u>AB</u>	
	<u>N74127 002</u>
	FEB 21, 1995
<u>AB</u>	
	<u>> ADD > AB</u>
	<u>> ADD > AB</u>
<u>AB</u>	
	<u>> ADD > AB</u>
	<u>> ADD > AB</u>
<u>AB</u>	
	<u>> ADD > AB</u>
	<u>> ADD > AB</u>
<u>ATOVAQUONE</u>	
<u>SUSPENSION; ORAL</u>	
<u>MEPRON</u>	
+ BURROUGHS WELLCOME	
	<u>750MG/5ML</u>
<u>N20500 001</u>	
FEB 08, 1995	
<u>AB</u>	
	<u>> ADD > AB</u>
	<u>> ADD > AB</u>
<u>AZATHIOPRINE SODIUM</u>	
<u>INJECTABLE; INJECTION</u>	
<u>AZATHIOPRINE SODIUM</u>	
<u>EQ 100MG BASE/VIAL</u>	
<u>AB</u>	
	<u>BEDFORD</u>
<u>AB</u>	
	<u>N74419 001</u>
	MAR 31, 1995
<u>AB</u>	
	<u>N17391 001</u>
<u>IMURAN</u>	
+ BURROUGHS WELLCOME	
	<u>EQ 100MG BASE/VIAL</u>
<u>BACITRACIN ZINC; POLYMYXIN B SULFATE</u>	
<u>OINTMENT; OPHTHALMIC</u>	
<u>BACITRACIN ZINC AND POLYMYXIN B SULFATE</u>	
<u>AT</u>	
ADV REMEDIES	
	<u>500 UNITS/GM;</u>
	<u>10,000 UNITS/GM</u>
<u>AT</u>	
BAUSCH AND LOMB	
	<u>500 UNITS/GM;</u>
	<u>10,000 UNITS/GM</u>
<u>POLYSPORIN</u>	
+ BURROUGHS WELLCOME	
	<u>500 UNITS/GM;</u>
	<u>10,000 UNITS/GM</u>
<u>CEFOXITIN SODIUM</u>	
<u>INJECTABLE; INJECTION</u>	
<u>CEFOXITIN IN SODIUM CHLORIDE 0.9% IN PLASTIC CONTAINER</u>	
* MERCK SHARP DOWME	
	<u>EQ 20MG BASE/ML</u>
	<u>N50581 002</u>
	SEP 20, 1984
	<u>N50581 001</u>
	SEP 20, 1984
	<u>EQ 40MG BASE/ML</u>
	<u>N50581 002</u>
	SEP 20, 1984
	<u>EQ 20MG BASE/ML</u>
	<u>N61229 001</u>
	SEP 20, 1984

CEFOXITIN SODIUM

INJECTABLE; INJECTION
MEFOXIN IN SODIUM CHLORIDE 0.9% IN PLASTIC CONTAINER
@ MERCK SHARP DOHME EQ 40MG BASE/ML N50581 001
SEP 20, 1984

CEFTRAXONE SODIUM

INJECTABLE; INJECTION
ROCEPHIN
AP * ROCHE

> DLT >
> ADD > +
> ADD >

EQ 250MG BASE/VIAL
EQ 500MG BASE/VIAL
EQ 1GM BASE/VIAL
EQ 250MG BASE/VIAL
EQ 500MG BASE/VIAL
EQ 1GM BASE/VIAL
EQ 250MG BASE/VIAL
EQ 500MG BASE/VIAL
EQ 1GM BASE/VIAL
N50585 001
DEC 21, 1984
N50585 002
DEC 21, 1984
N50585 003
DEC 21, 1984
N50585 001
DEC 21, 1984
N50585 002
DEC 21, 1984
N50585 003
DEC 21, 1984

CHLORPHENIRAMINE MALEATE

INJECTABLE; INJECTION
CHLORPHENIRAMINE MALEATE
AP STERIS @ 10MG/ML
10MG/ML

CHLORPROMAZINE HYDROCHLORIDE

INJECTABLE; INJECTION
CHLORPROMAZINE HCL
AP STERIS @ 25MG/ML
25MG/ML

CHLORPROPAMIDE

TABLET; ORAL
CHLORPROPAMIDE
AB LEMMON 100MG
N88768 001
OCT 11, 1984

CHLORPROPAMIDE

TABLET; ORAL
CHLORPROPAMIDE
@ LEMMON 100MG
GLUCAMIDE
AB LEMMON
N88641 001
OCT 11, 1984

TABLET; ORAL
CHLORPROPAMIDE
AB @ 250MG
N88641 001
OCT 11, 1984

TABLET; ORAL
QUESTRAN
+ BRISTOL MYERS SQUIBB EQ 1GM RESIN
AB EQ 1GM RESIN
N73403 001
APR 28, 1994
N73403 001
APR 28, 1994

TABLET; ORAL
CIMETIDINE
AB GENEVA PHARMS 200MG
N74100 001
JAN 31, 1995
N74100 002
JAN 31, 1995
N74100 003
JAN 31, 1995
N74100 004
JAN 31, 1995
N74365 001
FEB 28, 1995
N74365 002
FEB 28, 1995
N74365 003
FEB 28, 1995
N74365 004
FEB 28, 1995

<u>CIMETIDINE HYDROCHLORIDE</u>		<u>CYANOCOBALAMIN</u>	
INJECTABLE; INJECTION		INJECTABLE; INJECTION	
<u>CIMETIDINE HCL</u>		<u>CYANOCOBALAMIN</u>	
<u>AP</u> ABBOTT	EQ 300MG BASE/2ML	JAN 31, 1995 > ADD >	@ WARNER CHILCOTT 1MG/ML
<u>AP</u>	EQ 300MG BASE/2ML	N74344 001	RUBRAMIN PC
<u>AP</u>	EQ 300MG BASE/2ML	JAN 31, 1995 > AP *	* SQUIBB 0 .1MG/ML
<u>AP</u>	EQ 300MG BASE/2ML	N74345 001	0 .1MG/ML
		JAN 31, 1995 > DLT >	SYZTREX
		N74422 001	PARKE DAVIS 1MG/ML
		JAN 31, 1995 > DLT >	
<u>CLINDAMYCIN PHOSPHATE</u>		<u>DAUNORUBICIN HYDROCHLORIDE</u>	
SOLUTION; TOPICAL		INJECTABLE; INJECTION	
<u>CLEOCIN</u>		<u>DAUNORUBICIN HCL</u>	
<u>UPJOHN</u>	EQ 1% BASE	AP FEB 22, 1994	CETUS BEN VENUE EQ 20MG BASE/VIAL
SWAB; TOPICAL		N50537 002	
<u>CLEOCIN</u>		FEB 22, 1994	
<u>UPJOHN</u>	EQ 1% BASE	N50537 002	
		FEB 22, 1994	
<u>CLORETASOL PROPIONATE</u>		<u>DESMOPRESSIN ACETATE</u>	
OINTMENT; TOPICAL		SPRAY, METERED; NASAL	
<u>EMBELLINE</u>		<u>DESMOPRESSIN ACETATE</u>	
<u>AP</u>	DPT	* RHONE POULENC RORER 0 .15MG/ML	
> ADD >		STIMATE	
> ADD >		+ RHONE POULENC RORER 0 .15MG/INH	
> ADD >		N74221 001	
		MAR 31, 1995	
<u>CLOTRIMAZOLE</u>		<u>DESOGESTREL; ETHINYLN ESTRADIOL</u>	
SOLUTION; TOPICAL		TABLET, ORAL-21	
<u>CLOTRIMAZOLE</u>		<u>DESOGEN</u>	
<u>AT</u> LEMMON	1%	AB * ORGANON 0 .15MG; 0 .03MG	
		> DLT >	
		N73306 001	
		FEB 28, 1995 > DLT >	
		> ADD >	
		> ADD >	
		ORTHO-CEPT	
		JOHNSON & WILSON	
		> DLT >	
		> ADD >	
		> ADD >	
<u>CROMOLYN SODIUM</u>		<u>OPTICROM</u>	
SOLUTION/DROPS; OPHTHALMIC		0 .15MG; 0 .03MG	
<u>CROLOM</u>			
<u>AT</u> BAUSCH AND LOMB	4%	0 .15MG; 0 .03MG	
<u>AT</u> + FISONS	4%	0 .15MG; 0 .03MG	
		N74443 001	
		JAN 30, 1995	
		N18155 001	
		OCT 03, 1984	

DEXAMETHASONE

TABLET; ORAL
HEXDROL
ORGANON
BP
BP
BP
④
④
④

0 .5MG
0 .75MG
1 .5MG
0 .5MG
0 .75MG
1 .5MG

DIAZEPAM

INJECTABLE; INJECTION
DIAZEPAM
FUJISAWA
AP
④
④
④

5MG/ML
5MG/ML

DICLOFENAC POTASSIUM

TABLET; ORAL
CATAFLAM
GEIGY
AP
④

25MG

25MG

DILTIAZEM HYDROCHLORIDE

TABLET; ORAL
DILTIAZEM HCL
ZENITH LABS
AB
AB

30MG
60MG
90MG
120MG

DIMENHYDRINATE

INJECTABLE; INJECTION
DIMENHYDRINATE
STERTIS
④

50MG/ML
50MG/ML

DINOPROSTONE

N12675 004
N12675 007
N12675 009
N12675 004
N12675 007
N12675 009

> DLT >
> ADD >

AP
AP
AP
AP
AP
AP
AP
AP

INSERT, EXTENDED RELEASE; VAGINAL
CERVIDIL
+ CONTROLLED THERAP

10MG

DOBUTAMINE HYDROCHLORIDE

N70662 001
JUN 25, 1986
N70662 001
JUN 25, 1986

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

AP
AP
AP
AP

INJECTABLE; INJECTION
DOBUTAMINE HCL
ASTRA
SANOFI WINTHROP

EQ 12.5MG BASE/ML
EQ 12.5MG BASE/ML

DOXORUBICIN HYDROCHLORIDE

N20142 001
NOV 24, 1993
N20142 001
NOV 24, 1993

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

AP
AP
AP
AP

INJECTABLE; INJECTION
DOXORUBICIN HCL
PHARMACHEMIE (NL)

2MG/ML
2000MG/100ML

ESTRADIOL

N74168 001
MAR 03, 1995
N74168 002
MAR 03, 1995

> DLT >
> ADD >

AP
AP
AP
AP
AP
AP
AP
AP

FILM, EXTENDED RELEASE; TRANSDERMAL
VIVELLE
CIBA GEIGY

0 .05MG/24HR
0 .1MG/24HR
0 .0375MG/24HR

OCT 28, 1994
OCT 28, 1994
OCT 28, 1994
OCT 28, 1994

<u>ESTRADIOL</u>		<u>FLUOCINOLONE ACETONIDE</u>	
FILM, EXTENDED RELEASE; TRANSDERMAL VIVELLE NOXEN	BX 0.05MG/24HR	N20323 002 OCT 28, 1994	> DLT > > DLT >
	BX 0.1MG/24HR	N20323 004 OCT 28, 1994	<u>SYNTEX</u> <u>SYNTEX</u>
			0.025%
<u>ETOPOSIDE</u>		<u>FLUOCINONIDE</u>	
INJECTABLE; INJECTION TOFOSAR PHARMACIA	20MG/ML	N74166 001 FEB 27, 1995	> ADD > > ADD >
			<u>AB</u> + HAMILTON PHARMA CA
			0.05%
<u>FENOFLIBRATE</u>		<u>FLUOCINONIDE</u>	
CAPSULE; ORAL LIPIDIL * RAPS FOURNIER	100MG	N19304 001 DEC 31, 1993	> DLT > > DLT >
		N19304 001 DEC 31, 1993	> DLT >
			<u>LIDEX</u>
			0.05%
<u>FLUNISOLIDE</u>		<u>FLUOCINONIDE</u>	
SPRAY, METERED; NASAL NASALIDE	BX + SYNTEX	N18148 001	> ADD > > ADD >
	NASAREL		> ADD >
	+ SYNTEX	0.025MG/INH	> ADD >
<u>FLUOCINOLONE ACETONIDE</u>		<u>FLURBIPROFEN SODIUM</u>	
CREAM; TOPICAL FLUOCINOLONE ACETONIDE	AT + HAMILTON PHARMA CA	N20409 001 MAR 08, 1995	> ADD > > ADD >
	+ SYNTEX		> DLT >
		0.01%	
<u>FLUOCINOLONE ACETONIDE</u>		<u>FLURBIPROFEN SODIUM</u>	
CREAM; TOPICAL FLUOCINOLONE ACETONIDE	AT + HAMILTON PHARMA CA	N74447 001 JAN 04, 1995	> ADD > > ADD >
	+ SYNTEX		> DLT >
		0.03%	
<u>FLUOCINOLONE ACETONIDE</u>		<u>OCUFEN</u>	
CREAM; TOPICAL FLUOCINOLONE ACETONIDE	AT + ALLERGAN	N19404 001 DEC 31, 1996	> ADD > > ADD >
	+ SYNTEX		> DLT >
		0.01%	
<u>FLUOCINOLONE ACETONIDE</u>		<u>OCUFEN</u>	
CREAM; TOPICAL FLUOCINOLONE ACETONIDE	AT + ALLERGAN	N12787 004 N12787 002	> ADD > > ADD >
	+ SYNTEX		> DLT >
		0.01%	
<u>FLUOCINOLONE ACETONIDE</u>		<u>OCUFEN</u>	
CREAM; TOPICAL FLUOCINOLONE ACETONIDE	AT + ALLERGAN	N12787 004 N12787 002	> ADD > > ADD >
	+ SYNTEX		> DLT >
		0.01%	

FOSINOPRIL SODIUM

TABLET; ORAL
MONOPRIL
 * BRISTOL MYERS SQUIBB 20MG
 > DLT >
 > DLT >
 > ADD >

AB
 20MG
 +
 40MG
 +
 GEMFIBROZIL

N19915 003
 MAY 16, 1991
 N19915 003
 MAY 16, 1991
 N19915 004
 MAR 28, 1995

N20055 001
 APR 17, 1992
 N20055 002
 APR 17, 1992

GLIPIZIDE

TABLET; ORAL
GLIPIZIDE
 * WATSON LABS
 AB
 5MG
 10MG

N73466 001
 JAN 25, 1993
 N73466 001
 JAN 25, 1993
 N18422 002
 N18422 002

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

TABLET; ORAL
GLIPIZIDE
 * WATSON LABS
 AB
 5MG
 10MG

N74452 001
 FEB 16, 1995

N74223 001
 FEB 27, 1995
 N74223 002
 FEB 27, 1995

TABLET; ORAL
GLIPIZIDE
 * WATSON LABS
 AB
 5MG
 10MG

N74452 001
 FEB 16, 1995

N74223 001
 FEB 27, 1995
 N74223 002
 FEB 27, 1995

GLYBURIDE

TABLET; ORAL
GLUBURIDE
 * HOECHST ROUSSEL
 AB
 1.5MG
 3MG

N20055 001
 APR 17, 1992
 N20055 002
 APR 17, 1992

N20055 001
 APR 17, 1992
 N20055 002
 APR 17, 1992

GLYBURIDE

TABLET; ORAL
GLYBURIDE (MICRONIZED)
 * HOECHST ROUSSEL
 AB
 1.5MG
 3MG

N20055 001
 APR 17, 1992
 N20055 002
 APR 17, 1992

GRANISETRON HYDROCHLORIDE

TABLET; ORAL
KYTRIL
 + SMITHKLINE BEECHAM
 AB
 1.5MG
 3MG

N20305 001
 MAR 16, 1995

GUANFACINE HYDROCHLORIDE

TABLET; ORAL
TENEX
 * ROBINS AH
 AB
 1.5MG
 2MG
 3MG

N19032 001
 OCT 27, 1986
 N19032 002
 NOV 07, 1988
 N19032 003
 NOV 07, 1988
 N19032 004
 OCT 27, 1986
 N19032 002
 NOV 07, 1988
 N19032 003
 NOV 07, 1988

HEPARIN CALCIUM

INJECTABLE; INJECTION
CALCIPARINE
 * CHROMIX
 @ SANOFI WINTHROP
 AB
 25,000 UNITS/ML
 25,000 UNITS/ML

N18237 001
 N18237 001

HEPARIN SODIUM

INJECTABLE; INJECTION
HEPARIN LOCK FLUSH
AP SANOFI WINTHROP 10 UNITS/ML

AP 100 UNITS/ML
AP FEB 28, 1995

HYDRALAZINE HYDROCHLORIDE; HYDROCHLORTIAZIDE

TABLET; ORAL
APPESOLINE-ESTIDEX
*** CIBA** 25MG; 15MG

@ 25MG; 15MG
+ LOPRESSOR HCT 100/25

CIBA 25MG; 100MG
LOPRESSOR HCT 100/25

*** CIBA** 50MG; 100MG
LOPRESSOR HCT 100/50

CIBA 50MG; 100MG

LOPRESSOR HCT 50/25

CIBA 25MG; 50MG
LOPRESSOR HCT 50/25

CIBA 25MG; 100MG
LOPRESSOR HCT 100/25

CIBA 50MG; 100MG
LOPRESSOR HCT 100/50

CIBA 25MG; 50MG
LOPRESSOR HCT 50/25

N18303 001
 DEC 31, 1984
 N18303 002
 DEC 31, 1984
 N18303 003
 DEC 31, 1984

N18303 002
 DEC 31, 1984
 N18303 003
 DEC 31, 1984

N18303 003
 DEC 31, 1984
 N18303 004
 DEC 31, 1984

N18303 004
 DEC 31, 1984
 N18303 005
 DEC 31, 1984

N18303 005
 DEC 31, 1984
 N18303 006
 DEC 31, 1984

N18303 006
 DEC 31, 1984
 N18303 007
 DEC 31, 1984

N18303 008
 DEC 31, 1984
 N18303 009
 DEC 31, 1984

N18303 010
 DEC 31, 1984
 N18303 011
 DEC 31, 1984

N18303 012
 DEC 31, 1984
 N18303 013
 DEC 31, 1984

N18303 014
 DEC 31, 1984
 N18303 015
 DEC 31, 1984

HYDROCORTISONE

ENEMA; RECTAL
CORTENEMA
AT + SOLVAY 100MG/60ML

AP N16199 001
AP N16199 001

HYDROXYZINE HYDROCHLORIDE

INJECTABLE; INJECTION
HYDROXYZINE HCL
PHARMAFAIR
AP 50MG/ML
+ ADD > 50MG/ML
> DLT > 50MG/ML
> DLT > 50MG/ML
> ADD > 50MG/ML
> ADD > 50MG/ML

AP N88881 001
AP FEB 14, 1986
AP N88881 001
AP FEB 14, 1986
AP N87274 001
AP N87274 002
AP N87274 001
AP N87274 002

AP N12026 002
AP N12026 002
AP @
AP STERIS
AP @
AP @
AP @
AP @

AP N19842 001
AP SEP 19, 1989

AP N19842 001
AP SEP 19, 1989

IBUPROFEN
SUSPENSION; ORAL
CHILDREN'S MOTRIN
BX + MCNEIL CONS PRODS 100MG/5ML
PEDIA PROFEN
BX * MCNEIL CONS PRODS 100MG/5ML
ISOSORBIDE MONONITRATE
TABLET, EXTENDED RELEASE; ORAL
IMDUR
@ SCHERING 30MG
> ADD > 30MG
> ADD > + 60MG
> ADD > + 120MG
> ADD > @ SCHERING PLough 30MG
> DLT > * 60MG
> DLT > * 60MG

AP N20225 001
AP AUG 12, 1993
AP N20225 002
AP AUG 12, 1993
AP N20225 003
AP MAR 30, 1995
AP N20225 001
AP AUG 12, 1993
AP N20225 002
AP AUG 12, 1993

CAPSULE; ORAL
TRIAMTERENE AND HYDROCHLORTIAZIDE
AB ZENITH LABS 25MG; 25MG

AP N74259 001
AP MAR 30, 1995
AP N20225 002
AP AUG 12, 1993

<u>KETOPROFEN</u>		<u>METFORMIN HYDROCHLORIDE</u>	
CAPSULE, EXTENDED RELEASE; ORAL ORUVAIL	1.00MG + WYETH AYERST	N19816 003 FEB 08, 1995 N19816 002 FEB 08, 1995	> ADD > ADD > ADD > ADD > DLT > DLT > DLT > DLT
+ 15.0MG		+ +	
			LIPHA
<u>LEUPROLIDE ACETATE</u>			*
INJECTABLE; INJECTION LUPRON	5MG/ML + TAP PHARMS	N19010 001 APR 09, 1985 N19010 001 APR 09, 1985	> DLT
		1MG / 0.2ML	
<u>LISINOPRIL</u>			
TABLET; ORAL PRINIVIL MERCK	2.5MG + AB	N19558 006 JAN 28, 1994 N19558 006 JAN 28, 1994	> DLT > DLT > ADD > ADD > DLT
		2 . 5MG	
<u>ZESTRIL</u>	2.5MG + AB	N19777 005 APR 29, 1993 N19777 005 APR 29, 1993	> DLT > DLT > ADD > ADD > ADD
		2 . 5MG	
		@	
<u>MEBENDAZOLE</u>			
TABLET, CHEWABLE; ORAL MEBENDAZOLE COPILEY PHARM	1.00MG + AB	N73580 001 JAN 04, 1995	> DLT > DLT > ADD
		VERMOX	
<u>AB + JANSSEN</u>	1.00MG	N17481 001 JAN 04, 1995	> DLT > DLT > ADD
		METYRAPONE	
<u>TABLET; ORAL METOPIRONE * CIBA @</u>			
			N12914 001 N12911 001
			25.0MG 25.0MG

NAPROXEN

NAPROXEN
DANBURY PHARMA
250MG
AB
375MG
AB
500MG
AB
ZENITH LABS
250MG
AB
375MG
AB
500MG
AB

NAPROXEN SODIUM

NAPROXEN SODIUM
PUREPAC PHARM
EQ 250MG BASE
AB
> ADD > AB

HABITROL
BASEL PHARMS
7MG/24HR
BC *
BC *
BC *
BC + CIBA
14MG/24HR
BC +
14MG/24HR
BC +
21MG/24HR
BC +

NICOTINE

FILM, EXTENDED RELEASE; TRANSDERMAL
HABITROL
BASEL PHARMS
7MG/24HR
BC *
BC *
BC *
BC + CIBA
14MG/24HR
BC +
14MG/24HR
BC +
21MG/24HR
BC +

NISOLDIPINE

TABLET; ORAL
NISOLDIPINE
NISSOCOR
+ MILES
10MG
N74163 001
FEB 10, 1995
N74163 002
FEB 10, 1995
N74163 003
FEB 10, 1995
N74111 001
FEB 28, 1995
N74111 002
FEB 28, 1995
N74111 003
FEB 28, 1995
N74111 004
FEB 28, 1995
NITROFURANTOIN, MACROCRYSTALLINE

CAPSULE; ORALNITROFURANTOIN

AB GENEVA PHARMS
25MG
AB
50MG
AB
100MG
NITROGLYCERIN
INJECTABLE; INJECTION
NITROSTAT
PARKER DAVIS
5MG/ML
*
@
*
@

N18588 002
DEC 23, 1983
N18588 001
N18588 001
N18588 002
DEC 23, 1983
N18588 001
N18588 001
N18588 002
DEC 23, 1983

NITROFURANTOIN

TABLET; EXTENDED RELEASE; ORAL
NITROFURANTOIN
NISSOCOR
+ MILES
10MG
N74336 001
JAN 25, 1995
N74336 002
JAN 25, 1995
N74336 003
JAN 25, 1995
N74336 004
JAN 25, 1995
N74336 005
JAN 25, 1995
NITROFURANTOIN, MACROCRYSTALLINE

N20356 001
FEB 02, 1995
N20356 002
FEB 02, 1995
N20356 003
FEB 02, 1995
N20356 004
FEB 02, 1995
N20356 005
FEB 02, 1995
N20356 006
FEB 02, 1995

N74132 001
MAR 27, 1995
N74132 002
MAR 27, 1995
N74132 003
MAR 27, 1995
N74132 004
MAR 27, 1995

EQ 10MG BASE
NORTRIPTYLINE HCL
LEMMON
EQ 25MG BASE
EQ 50MG BASE

NORTRIPTYLINE HYDROCHLORIDE

CAPSULE; ORAL
NORTRIPTYLINE HCL
LEMMON

EQ 75MG BASE

AT

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

OINTMENT; TOPICAL
NYSTATIN AND TRIAMCINOLONE ACETONIDE

100,000 UNITS/GM; 0.1%

PHARMAFAIR

100,000 UNITS/GM; 0.1%

JUL 30, 1986
N62556 001
JUL 30, 1986

N74132 004
MAR 27, 1995

TABLET; ORAL
ACEON
AMARIC

2MG

4MG

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

ONDANSETRON HYDROCHLORIDE

INJECTABLE; INJECTION
ZOFTRAN IN PLASTIC CONTAINER
+ GLAXO

EQ 0.64MG BASE/ML

N20403 001
JAN 31, 1995

> ADD >
> DLT >
> ADD >

PENICILLAMINE

TABLET; ORAL

DEPEN
+ WALLACE
DEPEN 250
+ WALLACE

250MG
250MG

N19854 001
N19854 001

250MG
250MG

PENICILLIN G POTASSIUM

INJECTABLE; INJECTION
PENICILLIN G POTASSIUM
@ CONSOLIDATED PHARM

500,000 UNITS/VIAL
1,000,000 UNITS/VIAL
5,000,000 UNITS/VIAL
10,000,000 UNITS/VIAL
500,000 UNITS/VIAL

N60806 001
N60806 002
N60806 003
N60806 004
N60806 001

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

PINDOLOL
TABLET; ORAL
PINDOLOL
AB ROYCE LABS
AB
AB

5MG
10MG
N74437 001
FEB 27, 1995
N74437 002
FEB 27,

PENICILLIN G PROCAINE

INJECTABLE; INJECTION
PENICILLIN G PROCAINE
@ CONSOLIDATED PHARM
@ COPANOS
@ COPANOS

300,000 UNITS/1.2ML
600,000 UNITS/1.2ML
300,000 UNITS/1.2ML
600,000 UNITS/1.2ML

N60800 001
N60800 002
N60800 001
N60800 002

N60800 001
DEC 30, 1993
N20184 002
DEC 30, 1993
N20184 003
DEC 30, 1993
N20184 001
DEC 30, 1993
N20184 002
DEC 30, 1993
N20184 003
DEC 30, 1993
N20184 001
DEC 30, 1993
N20184 002
DEC 30, 1993
N20184 003

PERINDOPRIL ERBITUME

TABLET; ORAL
AMARIC
+ JOHNSON RW
JOHNSON RW

8MG
20MG
4MG
8MG
4MG
8MG
DEC 30, 1993

PHENTERMINE RESIN COMPLEX

CAPSULE, EXTENDED RELEASE; ORAL
TONAMIN
FISONS
+ TONAMIN-15
FISONS
TONAMIN-30
* FISONS
PINDOLOL
TABLET; ORAL
PINDOLOL
AB ROYCE LABS
AB

EQ 15MG BASE
EQ 30MG BASE
EQ 15MG BASE
EQ 30MG BASE
EQ 15MG BASE
EQ 30MG BASE
N11613 004
N11613 002
N11613 004
N11613 002
N11613 002

<u>POLYETHYLENE GLYCOL 3350; POTASSIUM CHLORIDE; SODIUM BICARBONATE; SODIUM CHLORIDE</u>	<u>PROPYLTHIOURACIL</u>	
POWDER FOR RECONSTITUTION; ORAL NULLTYLE- FLAVORED BRAINTREE	420GM/BOT; 1.48GM/BOT; 5.72GM/BOT; 11.2GM/BOT	BD LITTLEY @ NOV 18, 1994 <u>SECOBARBITAL SODIUM</u>
<u>POLYETHYLENE GLYCOL 3350; POTASSIUM CHLORIDE; SODIUM BICARBONATE; SODIUM CHLORIDE; SODIUM SULFATE, ANHYDROUS</u>	BD > AA > GOLLYTELY BRAINTREE	> DLT > AA > > ADD > <u>SODIUM CHLORIDE</u>
	227.1GM/PACKET; 2.82GM/PACKET; 6.36GM/PACKET; 5.53GM/PACKET; 21.5GM/PACKET	N19011 002 JUN 02, 1992 <u>POTASSIUM CHLORIDE</u>
<u>TABLET, EXTENDED RELEASE; ORAL</u>	KAON CL @ SAVAGE LABS	AP + <u>SUCCINYLCHOLINE CHLORIDE</u>
	6.7MEQ 6 .7MEQ	N17046 001 N17046 001 <u>INJECTABLE; INJECTION</u>
	KAON CL-1.0 SAVAGE LABS	AP AP + AP + <u>SUCOSTRIN</u>
	1.0MEQ 1.0MEQ	AP AP + AP + <u>APOTHECON</u>
<u>PREDNISOLONE SODIUM PHOSPHATE</u>		20MG/ML 100MG/ML 20MG/ML 100MG/ML <u>INJECTABLE; INJECTION</u>
		N08847 001 N08847 003 N08847 001 N08847 003 <u>TECHNETIUM TC-99M SODIUM PERTECHNETATE GENERATOR</u>
		AP * + MERCY SHARP DORME PREDNISOLONE SODIUM PHOSPHATE STERIS
		EQ 20MG PHOSPHATE/ML EQ 20MG PHOSPHATE/ML EQ 20MG PHOSPHATE/ML EQ 20MG PHOSPHATE/ML <u>PROCAINAMIDE HYDROCHLORIDE</u>
		N11583 002 N11583 002 N80517 001 N80517 001 <u>TABLET, EXTENDED RELEASE; ORAL</u>
		AP AP + AP + AP + <u>PROCAN SR</u>
		250MG 250MG N86468 001 N86468 001 <u>TECHNETIUM TC 99M GENERATOR</u>
		0.0083-2.7 CI/GENERATOR 0.0083-2.7 CI/GENERATOR N17771 001 N17771 001

<u>THEOPHYLLINE</u>		> <u>ADD</u> >	<u>TIMOLOL</u>
CAPSULE, EXTENDED RELEASE; ORAL THEOPHYLLINE FAULDING	100MG 200MG 300MG	N89976 001 JAN 04, 1995 N89977 001 JAN 04, 1995 N89932 001 JAN 04, 1995	SOLUTION/DROPS; OPHTHALMIC BETIMOL + LEIRAS EQ 0.5% BASE
BC BC BC		N20439 002 MAR 31, 1995	
TABLET, EXTENDED RELEASE; ORAL <u>LABID</u>			
BC * PROCTER AND GAMBLE	250MG 250MG 250MG 250MG	N87225 001 N87225 001 N86363 002 JUL 16, 1987 N86363 002 JUL 16, 1987	> <u>ADD</u> > > <u>ADD</u> > > <u>ADD</u> > > <u>DLT</u> > > <u>DLT</u> > > <u>DLT</u> >
BC THEOLAIR - SR 3M		N89822 001 JAN 04, 1995	TONOCARD ASTRA MERCK 400MG + MERCK SHARP DOME 400MG * 600MG
BC UNI-DUR + KEY PHARMS	400MG + 600MG	N89823 001 JAN 04, 1995	TRAMADOL HYDROCHLORIDE > <u>ADD</u> > > <u>ADD</u> > > <u>ADD</u> > > <u>ADD</u> >
BC UNIPHIL PURDUE FREDERICK	400MG	N87571 001 SEP 01, 1982	TABLET; ORAL ULTRAM + JOHNSON RW 50MG @ 100MG
BC		N11683 001 N11683 001	N20281 002 MAR 03, 1995 N20281 001 MAR 03, 1995
<u>THIOTEPA</u>			
INJECTABLE; INJECTION <u>THIOPLEX</u>	15MG/VIAL	N20058 001 DEC 22, 1994	TRIAMCINOLONE ACETONIDE OINTMENT; TOPICAL + CAROLINA MEDCL 0.05%
AP IMMUNEX	15MG/VIAL	N20058 001 DEC 22, 1994	N89595 001 MAR 23, 1995
AP LEDERLE			
AP THIOTEPA * IMMUNEX	15MG/VIAL 15MG/VIAL	N11683 001 N11683 001	VALPROIC ACID SYRUP; ORAL VALPROIC ACID 250MG/5ML
AP			
> <u>ADD</u> >	<u>TIMOLOL</u>		
> <u>ADD</u> >	SOLUTION/DROPS; OPHTHALMIC		
> <u>ADD</u> >	BETIMOL + LEIRAS	EQ 0.25% BASE	N74060 001 JAN 13, 1995
> <u>ADD</u> >			N20439 001 MAR 31, 1995

VANCOMYCIN HYDROCHLORIDE

POWDER FOR RECONSTITUTION; ORAL

NB * VANCOCIN HCL
LILLY
+ VANCOLEED
LEDERLE

NB VANCOLEED
@
LEDERLE

EQ 500MG BASE/6ML
EQ 500MG BASE/6ML
EQ 500MG BASE/6ML
EQ 500MG BASE/6ML

EQ 500MG BASE/6ML
EQ 500MG BASE/6ML
EQ 500MG BASE/6ML
EQ 500MG BASE/6ML

N61667 001
N61667 001
N63321 003
OCT 15, 1993

N63321 003
N63321 003
OCT 15, 1993

VITAMIN A

CAPSULE; ORAL

AA VITAMIN A
BANNER PHARMACAPS

50,000 USP UNITS
50,000 USP UNITS

N83973 001
N83973 001

VITAMIN A PALMITATE

CAPSULE; ORAL

AA VITAMIN A
BANNER PHARMACAPS

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

N80702 001
N80702 001

AA VITAMIN A PALMITATE
BANNER PHARMACAPS

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

N83948 001
N83948 001

N83948 001

OCT 15, 1993

WARFARIN SODIUM

INJECTABLE; INJECTION

COUMADIN
+ DUPONT MERCK

5MG/VIAL
FEB 07, 1995

N09218 024
FEB 07, 1995

<u>ACETAMINOPHEN</u>		<u>INSULIN SEMISYNTHETIC PURIFIED HUMAN; INSULIN SUSP ISOPHANE</u>	
<u>SUPPOSITORY; RECTAL ACETAMINOPHEN ABLE</u>		<u>INJECTABLE; INJECTION NOVOLIN 70/30 * NOVO NORDISK</u>	
120MG	N73106 001 FEB 27, 1995	> DLT >	30 UNITS/ML; 70 UNITS/ML JUL 11, 1986
325MG	N73107 001 FEB 27, 1995	> DLT > > ADD >	30 UNITS/ML; 70 UNITS/ML N19441 001 JUL 11, 1986
650MG	N73108 001 FEB 27, 1995	> ADD >	
<u>IBUPROFEN</u>		<u>INSULIN SUSP PROTAMINE ZINC PURIFIED BEEF</u>	
<u>CAPSULE; ORAL MIDOL + WINTHROP</u>		<u>INJECTABLE; INJECTION PROTAMINE ZINC AND ILETIN II * LILLY</u>	
200MG	N70526 001 SEP 92, 1987	100 UNITS/ML 100 UNITS/ML	N18476 001 N18476 001
200MG	N71002 001 SEP 02, 1987	100 UNITS/ML 100 UNITS/ML	N17928 003 N17928 003
200MG	N70626 001 SEP 02, 1987	100 UNITS/ML 100 UNITS/ML	
200MG	N71002 001 SEP 02, 1987	100 UNITS/ML 100 UNITS/ML	
200MG	N71002 001 SEP 02, 1987	100 UNITS/ML 100 UNITS/ML	
<u>TABLET; ORAL MIDOL WINTHROP</u>		<u>MICONAZOLE NITRATE CREAM; VAGINAL LEMMON</u>	
200MG	N70591 001 SEP 02, 1987	2%	N74136 001 JAN 04, 1995
200MG	N71001 001 SEP 02, 1987		
200MG	N70591 001 SEP 02, 1987		
200MG	N71001 001 SEP 02, 1987		
200MG	N71001 001 SEP 02, 1987		
<u>INSULIN PORK</u>		<u>NONOXYNOL-9</u>	
<u>INJECTABLE; INJECTION INSULIN * NOVO NORDISK REGULAR INSULIN + NOVO NORDISK</u>		<u>AEROSOL; VAGINAL DELFIN @ ORTHO</u>	
100 UNITS/ML		12.5%	
100 UNITS/ML			
100 UNITS/ML			

CUMULATIVE LIST OF DESIGNATIONS & APPROVALS

NAME

Generic/Chemical
TN= Trade Name

INDICATION DESIGNATED**SPONSOR & ADDRESS***DD = Date Designated**MA = Marketing Approval*

SARGRAMOSTIM
TN= LEUKINE

TO REDUCE NEUTROPENIA AND LEUKOPENIA AND DECREASE THE
INCIDENCE OF DEATH DUE TO INFECTION IN PATIENTS WITH
ACUTE MYELOGENOUS LEUKEMIA.

IMMUNEX CORPORATION
51 UNIVERSITY STREET
SEATTLE WA 98101
DD 03/06/95 MA / /

TYLOXAPOL
TN=

TREATMENT OF CYSTIC FIBROSIS.

KENNEDY & HOITAL, MDS
50 NORTH MEDICAL DRIVE,
U OF UTAH
SALT LAKE CITY UT 84132
DD 03/08/95 MA / /

Rho (D) IMMUNE GLOBULIN
INTRAVENOUS (HUMAN)
TN= WinRho SD

TREATMENT OF IMMUNE THROMBOCYTOPENIC PURPURA.

RH PHARMACEUTICALS, INC.
104 CHANCELLOR MATHESON ROAD
WINNIPEG, MANITOBA
DD 11/09/93 MA 03/24/95

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

NO MARCH 1995 ADDITIONS

BIOPHARMACEUTIC GUIDANCE AVAILABILITY

DRUG NAME (DOSAGE FORM)	DATE	REVISED DATE
-------------------------	------	--------------

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, 15TH EDITION FOR A FULL LISTING OF BIOPHARMACEUTIC GUIDANCE AVAILABILITY DATA. ONLY NEW DATA WILL BE ADDED TO THE CUMULATIVE SUPPLEMENT.

NO MARCH 1995 GUIDANCES

ANDA SUITABILITY PETITIONS

PETITIONS APPROVED

DRUG NAME DOSAGE FORM; ROUTE	STRENGTH (CONTAINER SIZE)	DOCKET NUMBER	PETITIONER	REASON FOR PETITION	STATUS
---------------------------------	------------------------------	---------------	------------	------------------------	--------

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, 15TH EDITION FOR A FULL LISTING OF ANDA SUITABILITY PETITIONS DATA. ONLY NEW DATA WILL BE ADDED TO THE CUMULATIVE SUPPLEMENT.

ACETAMINOPHEN; ASPIRIN; CODEINE PHOSPHATE TABLET; ORAL	150MG 180MG 15MG	94 P-0212/ CP1	MIKART	NEW DOSAGE FORM	APPROVED JAN 19, 1995
ACETAMINOPHEN; ASPIRIN; CODEINE PHOSPHATE TABLET; ORAL	150MG 180MG 30MG	94 P-0211/ CP1	MIKART	NEW DOSAGE FORM	APPROVED JAN 19, 1995
ACETAMINOPHEN; ASPIRIN; CODEINE PHOSPHATE TABLET; ORAL	150MG 180MG 60MG	94 P-0210/ CP1	MIKART	NEW DOSAGE FORM	APPROVED JAN 19, 1995
ACETAMINOPHEN; CAFFEINE; DIHYDROCODEINE BITARTRATE TABLET; ORAL	712.8MG 60MG 32MG	93 P-0484/ CP1	MIKART	NEW DOSAGE FORM NEW STRENGTH	APPROVED JAN 19, 1995
ACETAMINOPHEN; CODEINE PHOSPHATE TABLET, CHEWABLE; ORAL	120MG 12MG	94 P-0182/ CP1	WE PHARMS	NEW DOSAGE FORM	APPROVED JAN 19, 1995
ALBUTEROL SULFATE TABLET, CHEWABLE; ORAL	EQ 2MG BASE EQ 4MG BASE	92 P-0335/ CP1	WE PHARMS	NEW DOSAGE FORM	APPROVED JAN 19, 1995
LEUCOVORIN CALCIUM INJECTABLE; INJECTION	EQ 10MG BASE/ML (100MG/VIAL)	93 P-0427/ CP3	ABBOTT	NEW DOSAGE FORM	APPROVED JAN 19, 1995
LEUCOVORIN CALCIUM INJECTABLE; INJECTION	EQ 10MG BASE/ML (250MG/VIAL)	93 P-0427/ CP2	ABBOTT	NEW DOSAGE FORM NEW STRENGTH	APPROVED JAN 19, 1995
SULFAMETHOXAZOLE; TRIMETHOPRIM TABLET, CHEWABLE; ORAL	200MG 40MG	94 P-0186/ CP1	DURA PHARMS	NEW DOSAGE FORM	APPROVED JAN 19, 1995
THIORIDAZINE HYDROCHLORIDE SOLUTION; ORAL	25MG/5ML	92 P-0283/ CP1	UDL LABS	NEW STRENGTH	APPROVED JAN 19, 1995

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, 15TH EDITION FOR A FULL LISTING OF EXCLUSIVITY TERMS (ABBREVIATIONS, NEW DOSING SCHEDULE, NEW INDICATIONS AND PATENT USE CODES). ONLY NEW CODES WILL BE ADDED TO THE CUMULATIVE SUPPLEMENT.

REFERENCES NEW DOSING SCHEDULE

D-26 ONCE WEEKLY APPLICATION

REFERENCES NEW INDICATION

I-117 TO SLOW THE PROGRESSION OF CORONARY ATHEROSCLEROSIS IN PATIENTS WITH CORONARY HEART DISEASE
I-118 PREVENTION OF DEEP VEIN THROMBOSIS, WHICH MAY LEAD TO PULMONARY EMBOLISM, FOLLOWING KNEE REPLACEMENT SURGERY
I-119 TREATMENT OF ANEMIA CAUSED BY UTERINE LEIOMYOMATA IN WOMEN WHO FAIL IRON THERAPY
I-120 MAINTENANCE THERAPY FOR GASTRIC ULCER PATIENTS AT REDUCED DOSAGE AFTER HEALING ACUTE ULCERS
I-121 EXPANDED PATIENT POPULATION - USE IN ICU PATIENTS

REFERENCES PATENT USE CODE

U-102 METHOD OF HORMONALLY TREATING MENOPAUSAL OR POST-MENOPAUSAL DISORDERS IN WOMEN
U-103 TREATMENT OF OCULAR HYPERTENSION
U-104 TREATMENT OF AQUEOUS HUMOR FORMATION AND INTRAOCULAR PRESSURE
U-105 EMESIS
U-106 TREATMENT OF EPILEPSY

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
> <u>ADD</u> >	20364 002 AMLODIPINE BESYLATE; LOTREL	4879303	NOV 07, 2006		NC	MAR 03, 1998
> <u>ADD</u> >		4572909	AUG 01, 2006	NCE	JUN 25, 1996	
> <u>ADD</u> >		4410520	OCT 18, 2002	NCE	JUL 31, 1997	
> <u>ADD</u> >	20364 003 AMLODIPINE BESYLATE; LOTREL	4879303	NOV 07, 2006	NC	MAR 03, 1998	
> <u>ADD</u> >		4572909	AUG 01, 2006	NCE	JUN 25, 1996	
> <u>ADD</u> >		4410520	OCT 18, 2002	NCE	JUL 31, 1997	
> <u>ADD</u> >	20364 004 AMLODIPINE BESYLATE; LOTREL	4879303	NOV 07, 2006	NC	MAR 03, 1998	
> <u>ADD</u> >		4572909	AUG 01, 2006	NCE	JUN 25, 1996	
> <u>ADD</u> >		4410520	OCT 18, 2002	NCE	JUL 31, 1997	
> <u>ADD</u> >	20500 001 ATOVACQUONE; MEPRON	5053432	OCT 01, 2008	NC	NOV 25, 1997	
> <u>ADD</u> >		4981874	AUG 15, 2009	U-69	NDF	FEB 08, 1998
> <u>ADD</u> >	20222 001 COLESTIPOL HYDROCHLORIDE; COLESTID	4303651	JAN 04, 2000		NDF	JUL 19, 1997
> <u>ADD</u> >	20287 001 DALTEPARIN SODIUM; FRAGMIN			NCE	DEC 22, 1999	
> <u>ADD</u> >	20092 001 DILITAZEM HYDROCHLORIDE; DILACOR XR			I-120	OCT 15, 1995	
> <u>ADD</u> >	20092 002 DILITAZEM HYDROCHLORIDE; DILACOR XR			I-120	OCT 15, 1995	
> <u>ADD</u> >	20092 003 DILITAZEM HYDROCHLORIDE; DILACOR XR			I-120	OCT 15, 1995	
> <u>ADD</u> >	20411 001 DINOPROSTONE; CERVIDIL	4797413	JUN 30, 2004	U-103	NDF	MAR 30, 1998
> <u>ADD</u> >	20408 001 DORZOLAMIDE HYDROCHLORIDE; TRUSOPT	4619939	OCT 28, 2003	U-104	NCE	DEC 09, 1999
> <u>ADD</u> >	19946 001 DOXACURIUM CHLORIDE; NUROMAX			I-121	DEC 08, 1997	
> <u>ADD</u> >	19668 001 DOXAZOSEN MESYLATE; CARDURA			I-96	FEB 06, 1998	
> <u>ADD</u> >	19668 002 DOXAZOSEN MESYLATE; CARDURA			I-96	FEB 06, 1998	
> <u>ADD</u> >	19668 003 DOXAZOSEN MESYLATE; CARDURA			I-96	FEB 06, 1998	
> <u>ADD</u> >	19668 004 DOXAZOSEN MESYLATE; CARDURA			I-96	FEB 06, 1998	
> <u>ADD</u> >	20164 001 ENOXAPARIN SODIUM; LOVENOX			I-118	MAR 09, 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
20323 001	ESTRADIOL; VIVELLE	5300291 4994278 4994267	APR 05, 2011 FEB 19, 2008 FEB 19, 2008	NS	OCT 28, 1997	
20323 002	ESTRADIOL; VIVELLE	4814168 5300291 4994278	MAR 21, 2006 APR 05, 2011 FEB 19, 2008			
20323 003	ESTRADIOL; VIVELLE	4994267 4814168 5300291 4994278	FEB 19, 2008 MAR 21, 2006 APR 05, 2011 FEB 19, 2008			
20323 004	ESTRADIOL; VIVELLE	4814168 5300291 4994278 4994267	MAR 21, 2006 APR 05, 2011 FEB 19, 2008 FEB 19, 2008			
> <u>ADD</u> >	20375 001 ESTRADIOL; CLIMARA	4814168 5223261 5223261 48266831	MAR 21, 2006 JUN 29, 2010 JUN 29, 2010 MAY 02, 2006		D-26	DEC 22, 1997
> <u>ADD</u> >	20375 002 ESTRADIOL; CLIMARA				D-26	DEC 22, 1997
> <u>ADD</u> >	20303 001 ESTROGENS, CONJUGATED; PREMPRO (PREMARIN; CYCRIN 14/14)				NP	DEC 30, 1997
> <u>ADD</u> >	20121 001 FLUTICASONE PROPIONATE; FLONASE	43335121	MAR 15, 2002		NCE	DEC 14, 1995
> <u>ADD</u> >	19915 004 FOSINOPRIL SODIUM; MONOPRIL	4384123 4337201 4507305 48866808	MAY 17, 2000 JUN 29, 2001 OCT 19, 1999 DEC 12, 2006		NDF	OCT 19, 1997
> <u>ADD</u> >	20460 001 GANCICLOVIR; CYTOVENE					
> <u>ADD</u> >	20305 001 GRANISETRON HYDROCHLORIDE; KYTRIL					
> <u>ADD</u> >	19842 001 IBUPROFEN; CHILDREN'S MOTRIN	5374659	DEC 20, 2011			
> <u>ADD</u> >	20135 001 IBUPROFEN; MOTRIN	5320855 5215755 5215755 4396597	JUN 14, 2011 JUN 01, 2010 JUN 01, 2010 JUL 14, 1998			
	20135 002 IBUPROFEN; MOTRIN	4250113	DEC 26, 1999			
	18956 007 IOTHEXOL; OMNIPaque 70					
> <u>ADD</u> >	20225 003 ISOSORBIDE MONONITRATE; IMDUR					
> <u>ADD</u> >	19816 002 KETOPROFEN; ORUVAIL					
> <u>ADD</u> >	19816 003 KETOPROFEN; ORUVAIL					

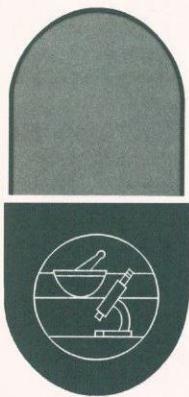
PREScription AND OTC DRUG PRODUCT
PATENT AND EXCLUSIVITY DATA

APPL/PROD NUMBER	INGREDIENT NAME; TRADE NAME	PATENT NUMBER	PATENT EXPIRES	USE CODE	EXCLUS EXPIRES
>ADD>					
20241 001	LAMOTRIGINE; LAMICTAL	4602017	JUL 22, 2003	U-106	NCE DEC 27, 1999
20241 002	LAMOTRIGINE; LAMICTAL	4602017	JUL 22, 2003	U-106	NCE DEC 27, 1999
>ADD>					
20241 003	LAMOTRIGINE; LAMICTAL	4602017	JUL 22, 2003	U-106	NCE DEC 27, 1999
>ADD>					
20241 004	LAMOTRIGINE; LAMICTAL	4602017	JUL 22, 2003	U-106	NCE DEC 27, 1999
>ADD>					
20241 005	LAMOTRIGINE; LAMICTAL	4602017	JUL 22, 2003	U-106	NCE DEC 27, 1999
>ADD>					
20241 006	LAMOTRIGINE; LAMICTAL	4602017	JUL 22, 2003	U-106	NCE DEC 27, 1999
>ADD>					
20011 001	LEUPROLIDE ACETATE; LUPRON DEPOT	4005063	JAN 25, 1996	I-119	MAR 30, 1998
>ADD>					
19670 001	LORATADINE; CLARITIN-D	4282233	AUG 04, 2000	NCE	APR 12, 1998
>ADD>					
19643 002	LOVASTATIN; MEVACOR	4231938	NOV 04, 1999	I-117	FEB 08, 1998
>ADD>					
19643 003	LOVASTATIN; MEVACOR	4231938	NOV 04, 1999	I-117	FEB 08, 1998
>ADD>					
19643 004	LOVASTATIN; MEVACOR	4231938	NOV 04, 1999	I-117	FEB 08, 1998
>ADD>					
20198 001	NIFEDIPINE; ADALAT CC	5264446	NOV 23, 2010	NCE	FEB 02, 2000
>ADD>					
20198 002	NIFEDIPINE; ADALAT CC	5264446	NOV 23, 2010	NCE	FEB 02, 2000
>ADD>					
20198 003	NIFEDIPINE; ADALAT CC	5264446	NOV 23, 2010	NCE	FEB 02, 2000
>ADD>					
20356 001	NISOLDIPINE; NISOCOR	4695578	JAN 04, 2005	D-20	FEB 02, 1996
20356 002	NISOLDIPINE; NISOCOR	4695578	JAN 04, 2005	NCE	JAN 04, 1996
20356 003	NISOLDIPINE; NISOCOR	4695578	JAN 04, 2005	NCE	JAN 04, 1996
20356 004	NISOLDIPINE; NISOCOR	4695578	JAN 04, 2005	NCE	JAN 04, 1996
20007 001	ONDANSETRON HYDROCHLORIDE; ZOFRAN	4695578	JAN 04, 2005	D-20	FEB 02, 1996
20103 001	ONDANSETRON HYDROCHLORIDE; ZOFRAN	4695578	JAN 04, 2005	NCE	JAN 04, 1996
20103 002	ONDANSETRON HYDROCHLORIDE; ZOFRAN	4753789	JUN 28, 2005	U-44	FEB 02, 1996
20403 001	ONDANSETRON HYDROCHLORIDE; ZOFRAN	4695578	JAN 04, 2005	NCE	JAN 04, 1996
>ADD>					
19901 001	RAMIPRIL; ALTACE	5061722	OCT 29, 2008	U-3	I-120 MAR 29, 1998
19901 002	RAMIPRIL; ALTACE	5061722	OCT 29, 2008	U-3	I-120 MAR 29, 1998
19901 003	RAMIPRIL; ALTACE	5061722	OCT 29, 2008	U-3	I-120 MAR 29, 1998
19901 004	RAMIPRIL; ALTACE	5061722	OCT 29, 2008	U-3	I-120 MAR 29, 1998
>ADD>					
18703 001	RANITIDINE HYDROCHLORIDE; ZANTAC 150	4585790	APR 29, 2003	NCE	I-120 MAR 29, 1998
>ADD>					
18703 002	RANITIDINE HYDROCHLORIDE; ZANTAC 300	5028432	JUL 02, 2008	NCE	I-120 MAR 29, 1998
>ADD>					
19675 001	RANITIDINE HYDROCHLORIDE; ZANTAC	5028432	JUL 02, 2008	NCE	I-120 MAR 29, 1998
>ADD>					
20095 001	RANITIDINE HYDROCHLORIDE; ZANTAC 150	5102665	APR 07, 2009	NCE	I-120 MAR 29, 1998
>ADD>					
20251 001	RANITIDINE HYDROCHLORIDE; ZANTAC 300	5102665	APR 07, 2009	NCE	I-120 MAR 29, 1998
>ADD>					
20251 002	RANITIDINE HYDROCHLORIDE; ZANTAC 150	5380922	JAN 10, 2012	NCE	I-120 MAR 29, 1998
>ADD>					
20236 001	SALMETEROL XINAFOATE; SEREVENT				

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
20240 001	SPIRAPRIL HYDROCHLORIDE; RENORMAX	4470972	SEP 11, 2001	U-3	NCE	DEC 29, 1999
20240 002	SPIRAPRIL HYDROCHLORIDE; RENORMAX	4470972	SEP 11, 2001	U-3	NCE	DEC 29, 1999
20240 003	SPIRAPRIL HYDROCHLORIDE; RENORMAX	4470972	SEP 11, 2001	U-3	NCE	DEC 29, 1999
20240 004	SPIRAPRIL HYDROCHLORIDE; RENORMAX	4470972	SEP 11, 2001	U-3	NCE	DEC 29, 1999
>ADD>	TERAZOSIN HYDROCHLORIDE; HYTRIN	5294615	MAR 15, 2011			
>ADD>	TERAZOSIN HYDROCHLORIDE; HYTRIN	5294615	MAR 15, 2011			
>ADD>	TERAZOSIN HYDROCHLORIDE; HYTRIN	5294615	MAR 15, 2011			
>ADD>	TERAZOSIN HYDROCHLORIDE; HYTRIN	5294615	MAR 15, 2011			
>ADD>	TRAMADOL HYDROCHLORIDE; ULTRAM	4307100	DEC 22, 1998			
>ADD>	TRAMADOL HYDROCHLORIDE; ULTRAM					
>ADD>	VINORELBINE TARTRATE; NAVELBINE					

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