

SUPPLEMENT 6

JAN'89-JUN'89

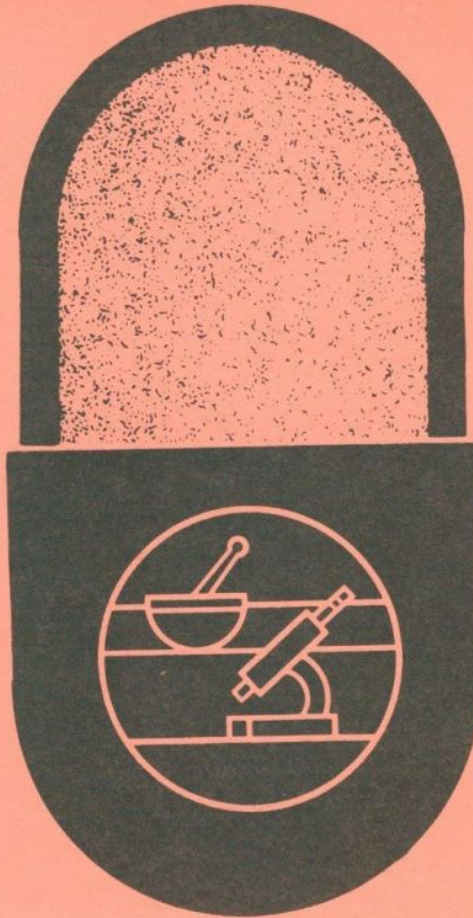
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APPROVED DRUG PRODUCTS

**WITH
THERAPEUTIC EQUIVALENCE EVALUATIONS**

9TH 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**



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Prepared By
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APPROVED DRUG PRODUCTS
with
THERAPEUTIC EQUIVALENCE EVALUATIONS
9TH EDITION

CUMULATIVE SUPPLEMENT 6

JUNE 1989

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APPROVED DRUG PRODUCTS

with

THERAPEUTIC EQUIVALENCE EVALUATIONS

9th EDITION

CUMULATIVE SUPPLEMENT 6

JUNE 1989

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, 9th 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 in the Division of Blood and Blood Products approved under Section 505 of the Act, and products discontinued from marketing or products which have had their approval withdrawn for other than safety or efficacy reasons.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 in the Division of Blood and Blood Products Approved Under Section 505 of the Act 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, along with the application number and product number (FDA's internal file number). 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.

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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 effective date for the approved drug product (the earliest date a product may be marketed) appears, when appropriate, to the left of the approval date.

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, Drug Products in the Division of Blood and Blood Products Approved Under Section 505 of the Act 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. A newly approved product is also identified by a lozenge (◊) to the right of its strength which remains throughout all Cumulative Supplements for this edition.

Deletions new to the Prescription Drug Product List, OTC Drug Product List, Drug Products in the Division of Blood and Blood Products Approved Under Section 505 of the Act List and the Patent and Exclusivity Data are indicated by the symbol >DLT> (DELETE) to the left of the line containing overstruck print. The >DLT> symbol is dropped in subsequent Cumulative Supplements for that item. The overstruck print will remain in the Prescription Drug Product List and OTC Drug Product Lists in all Cumulative Supplements for this edition. However, the overstruck print in the Drug Products in the Division of Blood and Blood Products Approved Under Section 505 of the Act List and the Patent and Exclusivity Data will be dropped in subsequent Cumulative Supplements.

Products discontinued from marketing or products which have had their approval withdrawn for other than safety or effectiveness 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 9th Edition List will then be added to the "Discontinued Drug Product List" appearing in the 9th 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 7, 1984 (49 FR 35428)
Nitroglycerin (tablet, controlled release;oral)	SEP 7, 1984 (49 FR 35428)
Nitroglycerin (tablet, controlled release;buccal)	JUL 5, 1985 (50 FR 27688)
Tranlylcypromine Sulfate	MAR 22, 1984 (49 FR 10708)

1.3 APPLICANT (NAME) CHANGES

Because 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, the cumulation of these transfers and name changes will be identified in this section only. Where only partial approved product lines are transferred between applicants, each approved product involved will appear as an applicant name change in the Cumulative Supplement.

APPLICANT (NAME) CHANGES

<u>FORMER APPLICANT (NAME)</u>	<u>NEW APPLICANT (NAME)</u>	<u>NEW ABBREVIATED NAME</u>
SCHERING CORP	SCHERING CORP SUB SCHERING PLOUGH CORP	SCHERING
MCNEIL PHARMACEUTICAL DIVISION OF MCNEIL LABORATORIES INC	RW JOHNSON PHARMACEUTICAL RESEARCH INSTITUTE DIVISION OF MCNEIL LABORATORIES INC	RW JOHNSON
ORTHO PHARMACEUTICAL CORP	RW JOHNSON PHARMACEUTICAL RESEARCH INSTITUTE DIVISION OF ORTHO PHARMACEUTICAL CORP	RW JOHNSON

1.4 CORRECTIONS TO THE 9TH EDITION

- a. The locator tabs for the "OTC Drug Product List" and the "Product Name Index Listed by Applicant" were not printed within the List.
- b. The locator tabs for the "Drug Products Which Must Demonstrate in vivo Bioavailability Only If Product Fails to Achieve Adequate Dissolution," "ANDA Suitability Petitions," "Product Name Index," and "Product Name Index Listed by Applicant" were placed incorrectly within the List.
- c. On page 3-374, "ANDA Suitability Petitions," the heading "Petitions Approved" should read "Petitions Denied."

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 1988) refers to the products in the Prescription Drug Product List. For each three-month period, a column of quarterly data is added which incorporates counts of product activity from the previous quarter(s) with those in the baseline count.

DEFINITIONS

Drug Product

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

New Molecular Entity

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

REPORT OF COUNTS FOR THE PRESCRIPTION DRUG PRODUCT LIST

COUNTS CUMULATIVE BY QUARTER

CATEGORIES COUNTED	DEC 1988	MAR 1989	JUN 1989	SEP 1989
DRUG PRODUCTS LISTED	10091	10157	10137	
SINGLE SOURCE	1983 (19.7%)	1993 (19.6%)	1982 (19.6%)	
MULTISOURCE	8108 (80.3%)	8164 (80.4%)	8155 (80.4%)	
THERAPEUTICALLY EQUIVALENT	7242 (71.8%)	7321 (72.1%)	7341 (72.4%)	
NOT THERAPEUTICALLY EQUIVALENT	748 (7.4%)	726 (7.1%)	701 (6.9%)	
EXCEPTIONS ¹	118 (1.1%)	117 (1.2%)	113 (1.1%)	
NEW MOLECULAR ENTITIES APPROVED	--	3	4	
NUMBER OF APPLICANTS	374	393	394	

¹Amino acid-containing products of varying composition (see Introduction, page 1-7 of the List).

ACETAMINOPHEN; CODEINE PHOSPHATE

TABLET; ORAL

ACETAMINOPHEN AND CODEINE PHOSPHATE
/DURAMED/PHARMS/

> DLT > /AA/ /N88353/001/ /500MG;5MG/ /FEB/06,1984/

> DLT > /AA/ /N88354/001/ /500MG;5MG/ /FEB/06,1984/

> DLT > /AA/ /N88355/001/ /500MG;5MG/ /FEB/06,1984/

> DLT > /AA/ /N88356/001/ /500MG;5MG/ /FEB/06,1984/

> ADD > 300MG;15MG

> ADD > 300MG;30MG

> ADD > 300MG;60MG

> ADD > 500MG;15MG

> ADD > 500MG;30MG

> ADD > 500MG;60MG

3 DURAMED PHARMS

3

3

3

ROXANE LABS

ACETAMINOPHEN W/ CODEINE PHOSPHATE
/PBI/

/AA/ /N87919/001/ /300MG;30MG/ /JUN/22,1982/

/AA/ /N87920/001/ /300MG;60MG/ /JUN/22,1982/

3

3

/WHITE/TN/PAULSN/

3 WHITE TN PAULSN

3

/PAPA-DEINE/33/

3 VANGARD LABS

3

/PAPA-DEINE/44/

3 VANGARD LABS

ACETAMINOPHEN; HYDROCODONE BITARTRATE

CAPSULE; ORAL

ALLAY

AA LUCHEM PHARMS

500MG;5MG

N89907 001

JAN 13, 1989

ACETAMINOPHEN; HYDROCODONE BITARTRATE

TABLET; ORAL

ANEXIA

BEECHAM LABS

500MG;5MG

N89160 001
APR 23, 1987

/ANEXIA-0/

/BEECHAM/LABS/

/500MG;5MG/

/N89160/001/
/APR/23,1987/

ACETAMINOPHEN; OXYCODONE HYDROCHLORIDE

CAPSULE; ORAL

OXYCODONE AND ACETAMINOPHEN

AA HALSEY DRUG

500MG;5MG

N89994 001

MAY 04, 1989

TYLOX

AA MCNEIL PHARM

500MG;5MG

N88790 001

DEC 12, 1984

TABLET; ORAL

OXYCODONE 5/APAP 500

AA DUPONT PHARMS

500MG;5MG

N85911 001

JAN 12, 1989

ROXICET 5/500

AA ROXANE LABS

500MG;5MG

N89775 001

JAN 12, 1989

ACETAMINOPHEN; OXYCODONE HYDROCHLORIDE; OXYCODONE

TEREPHTHALATE

CAPSULE; ORAL

TYLOX

/3/MCNEIL/LABS/

3 RM JOHNSON

/500MG;4.5MG;0.38MG/

500MG;4.5MG;0.38MG

/N85375/001/

N85375 001

ACETAZOLAMIDE

TABLET; ORAL

ACETAZOLAMIDE

/AB/ /VANGARD/LABS/

250MG

/250MG/

/N87654/001/

N87654 001

FEB 05, 1982

ACETRIZOATE SODIUM

/SOLUTION; INTRAUERINE/

/SALPIX/

/ORTHO/PHARM/

/533/

/N89000/001/

ACETRIZOATE SODIUM

/SOLUTION; INTRAUTERINE/
/SALPIX/
@ ORTHO PHARM

53%

> DLT >
> ADD >
> ADD >

N09008 001

INJECTABLE; INJECTION
/AMINOSYN/11/3.5%/IN/PLASTIC/CONTAINER/
3.5%
@ ABBOTT LABS

N19491 001
OCT 10, 1986

ACETYLCYSTEINE

SOLUTION; INHALATION, ORAL

ACETYLCYSTEINE
DUPONT CRI CARE

10%
20%

N71364 001

MAY 01, 1989

N71365 001

MAY 01, 1989

MUCOMYST

MEAD JOHNSON

10%
20%

N13601 002

N13601 001

ALBUTEROL SULFATE

TABLET; ORAL

ALBUTEROL SULFATE

AM THERPTCS

EQ 2MG BASEM

DEC 05, 1989 : FEB 01, 1989

N72449 001

N72450 001

DEC 05, 1989 : FEB 01, 1989

N72619 001

DEC 05, 1989 : APR 07, 1989

N72620 001

DEC 05, 1989 : APR 07, 1989

N72151 001

DEC 05, 1989 : MAR 23, 1989

N72152 001

DEC 05, 1989 : MAR 23, 1989

N72636 001

DEC 05, 1989 : FEB 01, 1989

N72637 001

DEC 05, 1989 : FEB 01, 1989

N72316 001

DEC 05, 1989 : JAN 30, 1989

N72317 001

DEC 05, 1989 : JAN 30, 1989

AMINO ACIDS

INJECTABLE; INJECTION

/AMINOSYN/11/3.5%/IN/PLASTIC/CONTAINER/
3.5%
/ABBOTT LABS/

N19491/001/
/OCT 10, 1986/

> DLT >
> DLT >
> DLT >

AMINO ACIDS; DEXTROSE

INJECTABLE; INJECTION

/AMINOSYN/3.5%/W/DEXTROSE/25%/IN/PLASTIC/CONTAINER/
/ABBOTT LABS/

N19118 001
OCT 11, 1984

3.5%;25GM/100ML

@ ABBOTT LABS

N19120 001

OCT 11, 1984

N19120 001

OCT 11, 1984

N19120 001

OCT 11, 1984

N19120 001

OCT 11, 1984

N19120 001

OCT 11, 1984

N19120 001

OCT 11, 1984

N19120 001

OCT 11, 1984

N19120 001

OCT 11, 1984

N19120 001

OCT 11, 1984

N19120 001

OCT 11, 1984

N19120 001

OCT 11, 1984

N19120 001

OCT 11, 1984

N19120 001

OCT 11, 1984

N19120 001

OCT 11, 1984

N19120 001

OCT 11, 1984

N19120 001

OCT 11, 1984

N19120 001

OCT 11, 1984

N19120 001

OCT 11, 1984

N19120 001

OCT 11, 1984

RX DRUG PRODUCT LIST / CUMULATIVE SUPPLEMENT NUMBER 6 / JAN'89 - JUN'89

AMITRIPTYLINE HYDROCHLORIDE; PERPHENAZINE

TABLET; ORAL
PERPHENAZINE AND AMITRIPTYLINE HCL
DANBURY PHARMA
AB N72539 001 /N63030/001/
FEB 15, 1989 /FEB/28, 1989/
N72540 001 /N63031/001/
FEB 15, 1989 /FEB/28, 1989/
N72541 001
FEB 15, 1989
N72134 001
FEB 15, 1989
N72135 001
FEB 15, 1989

AMMONIUM LACTATE

LOTION; TOPICAL
LAC-HYDRIN
/BRISTOL MYERS/
WESTWOOD PHARMS
EQ 12% ACID
EQ 12% ACID
N19155 001
APR/24, 1985/
N19155 001
APR 24, 1985

AMOXAPINE

TABLET; ORAL
AMOXAPINE
WATSON LABS
AB N72418 001
MAY 11, 1989
N72419 001
MAY 11, 1989
N72420 001
MAY 11, 1989
N72421 001
MAY 11, 1989

ASENDIN

LEDERLE LABS
AB 25MG
AB 50MG
AB 100MG
AB 150MG

AMOXICILLIN

CAPSULE; ORAL
AMOXICILLIN
LEMMON
AB N63030 001
FEB 28, 1989
N63031 001
FEB 28, 1989

AMOXICILLIN

CAPSULE; ORAL
AMOXICILLIN
/TAG PHARMS/
/250MG/
/500MG/
N63001 001
JAN 06, 1989

POWDER FOR RECONSTITUTION; ORAL
AMOXICILLIN
AB NOVOPHARM
250MG/5MLM

AMPICILLIN/AMPICILLIN TRIHYDRATE

POWDER FOR RECONSTITUTION; ORAL
AMPICILLIN
AB CLONNEL CHEMS
EQ 125MG BASE/5MLM
N62982 001
FEB 10, 1989
N62982 002
FEB 10, 1989

TABLET; CHEWABLE; ORAL
POLYCYCLIN
/BRISTOL LABS/
@ BRISTOL LABS
/EQ/125MG BASE/
EQ 125MG BASE
/N50093/001/
N50093 001

ASPIRIN; BUTALBITAL; CAFFEINE

TABLET; ORAL
BUTALBITAL W/ ASPIRIN & CAFFEINE
/AB/ /BIOITS LABS/
/325MG; 50MG; 40MG/
AB PHARMAFAIR
325MG; 50MG; 40MG
/N87048/002/
/DEC/09, 1983/
N87048 002
DEC 09, 1983

ASPIRIN; CAFFEINE; PROPOXYPHENE HYDROCHLORIDE

CAPSULE; ORAL
PROPOXYPHENE HCL W/ ASPIRIN AND CAFFEINE
/CHELSEA LABS/
/389MG; 32.4MG; 65MG/
@ CHELSEA LABS
389MG; 32.4MG; 65MG
/N85732/002/
/SEP/03, 1984/
N85732 002
SEP 03, 1984

CALCIUM CHLORIDE; DEXTROSE; MAGNESIUM CHLORIDE; SODIUM CHLORIDE; SODIUM LACTATE

SOLUTION; INTRAPERITONEAL

DIAHEAL PD-2 M/ DEXTROSE 1.5% IN PLASTIC CONTAINER

AT BAXTER

18.3MG/100ML; 1.5GH/100ML;
5.08MG/100ML; 538MG/100ML;
44.8MG/100ML N17512 004
/25.7MG/100ML; 1.5GH/100ML;
/5.08MG/100ML; 538MG/100ML;
/44.8MG/100ML N17512/004/

/AT/

CALCIUM CHLORIDE; POTASSIUM CHLORIDE; SODIUM CHLORIDE

SOLUTION; IRRIGATION

RINGER'S IN PLASTIC CONTAINER

/AT/ ABBOTT LABS/

/33MG/100ML; 30MG/100ML; /
/860MG/100ML N18462/001/
33MG/100ML; 30MG/100ML;
860MG/100ML N18462 001

/AT/

CALCIUM CHLORIDE; POTASSIUM CHLORIDE; SODIUM CHLORIDE; SODIUM LACTATE

INJECTABLE; INJECTION

LACTATED RINGER'S IN PLASTIC CONTAINER

/AT/ CUTTER BIOL/

/40MG/100ML; 30MG/100ML; 600MG/100ML;
/310MG/100ML N18417/001/
20MG/100ML; 30MG/100ML; 600MG/100ML;
310MG/100ML N18417 001

/AT/

CARBOPLATIN

INJECTABLE; INJECTION

PARAPLATIN

BRISTOL MYERS

50MG/VIALM N19880 001
MAR 03, 1989
150MG/VIALM N19880 002
MAR 03, 1989
450MG/VIALM N19880 003
MAR 03, 1989

CARBOPROST

INJECTABLE; INJECTION

PROSTIN/15M/

UPJOHN

/EQ 0.25MG BASE/ML/ N17989/001/

CARBOPROST TROMETHAMINE

INJECTABLE; INJECTION

HEBAMATE

UPJOHN

EQ 0.25MG BASE/ML

N17989 001

CARISOPRODOL

TABLET; ORAL

CARISOPRODOL

AA CORD LABS

350MG

N81025 001
APR 13, 1989

CARTEOLOL HYDROCHLORIDE

TABLET; ORAL

CARTROL

/ABBOTT LABS/

/10MG/

3 ABBOTT LABS

10MG

/N19204/003/
DEC 28, 1988
N19204 003

CEFADROXIL

CAPSULE; ORAL

CEFADROXIL

AB BIOCRRAFT LABS

EQ 500MG BASEM

N62695 001
FEB 10, 1989
N63017 001
JAN 05, 1989

AB PUREPAC PHARM

EQ 500MG BASEM

POWDER FOR RECONSTITUTION; ORAL

CEFADROXIL

AB BIOCRRAFT LABS

EQ 125MG BASE/5MLM

N62698 001
MAR 01, 1989

AB BIOCRRAFT LABS

EQ 250MG BASE/5MLM

N62698 002
MAR 01, 1989

AB BIOCRRAFT LABS

EQ 500MG BASE/5MLM

N62698 003
MAR 01, 1989

ULTRACEF

AB BRISTOL LABS

EQ 125MG BASE/5ML

N62334 001

EQ 125MG BASE/5ML

N62376 001

EQ 250MG BASE/5ML

N62334 002

EQ 250MG BASE/5ML

N62376 002

EQ 250MG BASE/5ML

N62376 002
MAR 16, 1982

RX DRUG PRODUCT LIST / CUMULATIVE SUPPLEMENT NUMBER 6 / JAN'89 - JUN'89

CEFAZOLIN SODIUM

INJECTABLE; INJECTION

CEFAZOLIN SODIUM

LEMMON

APEQ 250MG BASE/VIALMN63016 001
MAR 14, 1989APEQ 500MG BASE/VIALMN63016 002
MAR 14, 1989APEQ 1GM BASE/VIALMN63016 003
MAR 14, 1989/TAG/PHARMS//EQ/1GM/BASE/VIAL/N63016 003
MAR 14, 1989/EQ/250MG/BASE/VIAL/N63016 001
MAR 14, 1989/EQ/500/BASE/VIAL/N63016 002
MAR 14, 1989CEFIXIME

POWDER FOR RECONSTITUTION; ORAL

SUPRAX

LEDERLE LABS

100MG/5MLM

N50622 001
APR 28, 1989

TABLET; ORAL

SUPRAX

LEDERLE LABS

200MG

N50621 001
APR 28, 1989

400MG

N50621 002
APR 28, 1989CEFPYRAMIDE SODIUM

INJECTABLE; INJECTION

CEFPYRAMIDE SODIUM

MYETH AYERST LABS

EQ 1GM BASE/VIALMN50633 002
JAN 31, 1989EQ 2GM BASE/VIALMN50633 003
JAN 31, 1989EQ 10GM BASE/VIALMN50633 005
JAN 31, 1989

INJECTABLE; INJECTION

FORTAZ IN PLASTIC CONTAINER

GLAXO

EQ 10MG BASE/MLMN50634 001
APR 28, 1989EQ 20MG BASE/MLMN50634 002
APR 28, 1989EQ 40MG BASE/MLMN50634 003
APR 28, 1989CEFUROXIME SODIUM

INJECTABLE; INJECTION

ZINACEF IN PLASTIC CONTAINER

GLAXO

EQ 15MG BASE/MLMN50643 001
APR 28, 1989EQ 30MG BASE/MLMN50643 002
APR 28, 1989CEPHALEXIN

CAPSULE; ORAL

CEPHALEXIN

LEMMON

ABEQ 250MG BASEN62821 001
FEB 05, 1988ABEQ 500MG BASEN62823 001
FEB 05, 1988/AB/ /TAG/PHARMS//EQ 250MG BASE/N62821 001
FEB 05, 1988/AB//EQ 500MG BASE/N62823 001
FEB 05, 1988

POWDER FOR RECONSTITUTION; ORAL

CEPHALEXIN

LEMMON

ABEQ 125MG BASE/5MLN62873 001
MAY 23, 1988ABEQ 250MG BASE/5MLN62867 001
APR 15, 1988/AB/ /TAG/PHARMS//EQ 125MG BASE/5ML/N62873 001
MAY 23, 1988/AB//EQ 250MG BASE/5ML/N62867 001
APR 15, 1988

TABLET; ORAL

CEPHALEXIN

BIOCRAFT LABS

ABEQ 250MG BASEMN63023 001
JAN 12, 1989ABEQ 500MG BASEMN63024 001
JAN 12, 1989

RX DRUG PRODUCT LIST / CUMULATIVE SUPPLEMENT NUMBER 6 / JAN'89 - JUN'89

DIPHENHYDRAMINE HYDROCHLORIDEDIETHYLCARBAMAZINE CITRATE

TABLET; ORAL	ELIXIR; ORAL		
HETRAZAN	<u>DIPHENHYDRAMINE HCL</u>		
/3/ LÉPÉRIÉ/ LABS/	/AA/ /LIFE/ LABS/	/14.5MG/5ML/	/N87441/001/
LEDERLE LABS	/AA/ /PRIVATE FHLTNS/	/14.5MG/5ML/	/DEC 17, 1987/
	3 PRIVATE FHLTNS	12.5MG/5ML	/N85267/001/
			N85287 001

DIETHYLPROPRION HYDROCHLORIDE

TABLET; ORAL	TABLET; ORAL		
<u>DIETHYLPROPRION HCL</u>	DISULFIRAM		
/3/ CHELSEA/ LABS/	/DLT > /DX/ /CHELSEA/ LABS/	/250MG/	/N87441/001/
3 CHELSEA LABS	> DLT > /DX/	/500MG/	N85741 001
	> DLT >		
	> DLT >		
	> DLT >		
	> DLT >		
	> ADD >		
	> ADD >		
	> ADD >		
	> ADD >		

DILTIAZEM HYDROCHLORIDE

CAPSULE, EXTENDED RELEASE; ORAL	3 CHELSEA LABS	250MG	
CARDIZEM SR	3	500MG	
MARION LABS			

DIPHENHYDRAMINE HYDROCHLORIDE

CAPSULE; ORAL			
<u>DIPHENHYDRAMINE HCL</u>			
> DLT > /AA/	/CHELSEA/ LABS/	/25MG/	/N85138/001/
> ADD >	3 CHELSEA LABS	25MG	N85138 001
	/VANSAPO/ LABS/	/25MG/	/N86034/001/
			/DEC 17, 1987/
	/AA/	/50MG/	/N87630/001/
	3 VANGARD LABS	25MG	N88034 001
			OCT 27, 1982
	3	50MG	N87630 001
	/WHITE TN/ PAULSN/	/50MG/	/N80800/001/
	3 WHITE TN PAULSN	50MG	N80800 001

ELIXIR; ORAL

/AA/	/DIPHEN/	/14.5MG/5ML/	
	/PBI/	12.5MG/5ML	
	3 PBI		
AA	<u>DIPHENHYDRAMINE HCL</u>	12.5MG/5ML	
	CENCI LABS		

INJECTABLE; INJECTION

AP	<u>ADRIAMYCIN PFS</u>	2MG/ML	N50629 001
	ADRIA LABS		DEC 23, 1987
AP		2MG/ML	N50629 002
			MAY 03, 1988

DOXORUBICIN HYDROCHLORIDE

AP	<u>ADRIAMYCIN PFS</u>	2MG/ML	N50629 001
	ADRIA LABS		DEC 23, 1987
AP		2MG/ML	N50629 002
			MAY 03, 1988

DOPAMINE HYDROCHLORIDE

INJECTABLE; INJECTION			
<u>DOPAMINE HCL</u>			
AP	ABBOTT LABS	40MG/ML	N70656 001
			JAN 24, 1989
AP		80MG/ML	N70657 001
			JAN 24, 1989

DOXEPIIN HYDROCHLORIDE

CAPSULE; ORAL			
<u>DOXEPIIN HCL</u>			
AB	QUANTUM PHARMCS	EQ 100MG BASEM	N72375 001
			MAR 15, 1989
AB		EQ 150MG BASEM	N72376 001
			MAR 15, 1989

N50629 001
DEC 23, 1987
N50629 002
MAY 03, 1988

DOXORUBICIN HYDROCHLORIDE

INJECTABLE; INJECTION

ADRIAMYCIN RDE

ADRIA LABS

10MG/VIAL

20MG/VIAL

N50467 001

N50467 003

MAY 20, 1985

N50467 002

50MG/VIAL

2MG/ML

N62975 001

MAR 17, 1989

N62921 001

MAR 17, 1989

N62921 002

MAR 17, 1989

N62921 003

MAR 17, 1989

50MG/VIAL

10MG/VIAL

50MG/VIAL

100MG/VIAL

N62926 001

APR 13, 1989

N62926 002

APR 13, 1989

N62926 003

APR 13, 1989

RUBEX

BRISTOL MYERS

10MG/VIAL

50MG/VIAL

100MG/VIAL

N62926 001

APR 13, 1989

N62926 002

APR 13, 1989

N62926 003

APR 13, 1989

DOXYCYCLINE HYCLATE

INJECTABLE; INJECTION

DOXYCYCLINE HYCLATE

LEDERLE PARNTLS

EQ 100MG BASE/VIAL

EQ 200MG BASE/VIAL

N62992 001

FEB 16, 1989

N62992 002

FEB 16, 1989

TABLET; ORAL

DOXYCYCLINE HYCLATE

CHELSEA LABS

EQ 50MG BASE

N62992 001

MAR 31, 1983

N62992 002

MAR 31, 1983

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

PROPERIDOL; FENTANYL CITRATE

INJECTABLE; INJECTION

FENTANYL CITRATE AND PROPERIDOL

ASTRA PHARM PRODS

2.5MG/ML

EQ 0.05MG BASE/ML

N50467 001

N50467 003

MAY 20, 1985

N50467 002

50MG/VIAL

2MG/ML

N62975 001

MAR 17, 1989

N62921 001

MAR 17, 1989

N62921 002

MAR 17, 1989

N62921 003

MAR 17, 1989

50MG/VIAL

10MG/VIAL

50MG/VIAL

100MG/VIAL

N62926 001

APR 13, 1989

N62926 002

APR 13, 1989

N62926 003

APR 13, 1989

ERGOLOID MESYLATES

TABLET; SUBLINGUAL

ERGOLOID MESYLATES

LEDERLE LABS

0.5MG

1MG

0.5MG

1MG

N62926 001

APR 13, 1989

N62926 002

APR 13, 1989

N62926 003

APR 13, 1989

0.5MG

1MG

0.5MG

1MG

0.5MG

1MG

N62926 001

APR 13, 1989

N62926 002

APR 13, 1989

N62926 003

APR 13, 1989

0.5MG

1MG

0.5MG

1MG

N62926 001

APR 13, 1989

N62926 002

APR 13, 1989

0.5MG

1MG

0.5MG

1MG

ERYTHROMYCIN

CAPSULE, DELAYED REL PELLETS; ORAL

ERYTHROMYCIN

BARR LABS

250MG

N62992 001

MAR 31, 1983

N62992 002

MAR 31, 1983

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

ERYTHROMYCIN LACTOBIONATE

INJECTABLE; INJECTION

ERYTHROMYCIN LACTOBIONATE

LEDERLE PARNTLS

EQ 500MG BASE/VIAL

N62993 001

MAY 09, 1989

N62993 002

MAY 09, 1989

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

FLUOXYMESTERONE

TABLET; ORAL

ANDROID-F

/BP/ /BRONN/PHARM/
BP ICN PHARMS/10MG/
10MG/N87196/001/
N87196 001

EQ 500MG BASE/VIALM

N19661 001
JUN 23, 1989/BP/ /BRONN/PHARM/
BP ICN PHARMS/10MG/
10MG/N88221/001/
N88221 001GENEFIBROZIL

CAPSULE; ORAL

LOPID

/PARKE/DAVIS/
a PARKE DAVIS/200MG/
200MG/N18422/001/
N18422 001FLURAZEPAM HYDROCHLORIDE

CAPSULE; ORAL

FLURAZEPAM HCL

a CHELSEA LABS

15MG

N72368 001

MAR 30, 1989

N72369 001

MAR 30, 1989

600MG

N18422 003
NOV 20, 1986FLUTAMIDE

CAPSULE; ORAL

EULEXIN

SCHERING

125MG

N18554 001

JAN 27, 1989

FOLIC ACID

TABLET; ORAL

FOLIC ACID

/AA/ /CHELSEA/LABS/
a CHELSEA LABS/1MG/
1MG/N85141/002/
N85141 002/N87828/001/
N87828 001

MAY 13, 1982

MAY 13, 1982

MAY 13, 1982

MAY 13, 1982

MAY 13, 1982

MAY 13, 1982

MAY 13, 1982

MAY 13, 1982

MAY 13, 1982

MAY 13, 1982

MAY 13, 1982

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MAY 13, 1982

MAY 13, 1982

MAY 13, 1982

MAY 13, 1982

MAY 13, 1982

MAY 13, 1982

MAY 13, 1982

MAY 13, 1982

> DLT > /AA/
> ADD > /AA/> DLT > /AA/
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> ADD > /AA/

RX DRUG PRODUCT LIST / CUMULATIVE SUPPLEMENT NUMBER 6 / JAN'89 - JUN'89

HYDROXYZINE HYDROCHLORIDEINJECTABLE; INJECTIONHYDROXYZINE HCL/PHARMAFAIR/

> DLT > /AB/ /N88862/001/ /25MG/ML/

> DLT > /AB/ /FEB/14, 1986/

> DLT > /AB/ /N89106/001/ /25MG/ML/

> DLT > /AB/ /FEB/14, 1986/

> DLT > /AB/ /N89107/001/ /25MG/ML/

> DLT > /AB/ /FEB/14, 1986/

> ADD > /AB/ /N88862 001/ 25MG/ML

> ADD > /AB/ /FEB 14, 1986

> ADD > /AB/ /N89106 001/ 25MG/ML

> ADD > /AB/ /FEB 14, 1986

> ADD > /AB/ /N89107 001/ 50MG/ML

> ADD > /AB/ /FEB 14, 1986

a PHARMAFAIR

a

a

HYDROXYZINE PAMOATECAPSULE; ORALHYDROXYZINE PAMOATE/CHELSEA LABS/

> DLT > /AB/ /EQ 100MG HCL/

> DLT > /AB/ /EQ 100MG HCL

> ADD > /AB/ /EQ 100MG HCL

> ADD > /AB/ /EQ 100MG HCL

a CHELSEA LABS

IBUPROFENTABLET; ORALIBUPROFEN/CHELSEA LABS/

> DLT > /AB/ /300MG/

> DLT > /AB/ /300MG

> ADD > /AB/ /300MG

> ADD > /AB/ /300MG

a CHELSEA LABS

IMIPRAMINE HYDROCHLORIDETABLET; ORALIMIPRAMINE HCL/CHELSEA LABS/

> DLT > /AB/ /10MG/

> DLT > /AB/ /25MG/

> DLT > /AB/ /50MG/

> ADD > /AB/ /10MG

> ADD > /AB/ /25MG

> ADD > /AB/ /50MG

> ADD > /AB/ /25MG

a CHELSEA LABS

a

a

/PBI/

a PBI

IMIPRAMINE HYDROCHLORIDETABLET; ORALIMIPRAMINE HCL/VANGARD LABS/

/AB/ /10MG/

/AB/ /25MG/

/AB/ /50MG/

a VANGARD LABS

a

a

/N88862/001/ /10MG/

/NOV/03, 1982/

/N87619/001/ /25MG/

/FEB/09, 1982/

/N87631/001/ /50MG/

/JAN/04, 1982/

N88036 001

NOV 03, 1982

N87619 001

FEB 09, 1982

N87631 001

JAN 04, 1982

INDOMETHACINCAPSULE, EXTENDED RELEASE; ORALINDOMETHACININNWOOD LABS

AB

75MG

N72410 001

MAR 15, 1989

IOHEXOLINJECTABLE; INJECTIONOMNIPAQUE 210STERLING DRUG

> ADD > /AB/ /45.3% /

> ADD > /AB/ /45.3% /

> ADD > /AB/ /45.3% /

> DLT > /AB/ /45.3% /

> DLT > /AB/ /45.3% /

> DLT > /AB/ /45.3% /

> DLT > /AB/ /45.3% /

> DLT > /AB/ /45.3% /

> DLT > /AB/ /45.3% /

> DLT > /AB/ /45.3% /

> DLT > /AB/ /45.3% /

> DLT > /AB/ /45.3% /

> DLT > /AB/ /45.3% /

N18956 006

JUN 30, 1989

/N18956/002/

/DEC/26, 1985/

/N18956/003/

/DEC/26, 1985/

/N18956/004/

/DEC/26, 1985/

SOLUTION; INJECTION, ORALOMNIPAQUE 240STERLING DRUG

> ADD > /AB/ /51.8% /

> ADD > /AB/ /51.8% /

> ADD > /AB/ /51.8% /

> DLT > /AB/ /51.8% /

> DLT > /AB/ /51.8% /

> DLT > /AB/ /51.8% /

> DLT > /AB/ /51.8% /

> DLT > /AB/ /51.8% /

> DLT > /AB/ /51.8% /

> DLT > /AB/ /51.8% /

> DLT > /AB/ /51.8% /

> DLT > /AB/ /51.8% /

> DLT > /AB/ /51.8% /

N18956 002

DEC 26, 1985

N18956 003

DEC 26, 1985

N18956 004

DEC 26, 1985

LACTULOSESYRUP; ORAL
DUPHALAC

AA REID ROWELL

10GM/15MLMN72372 001
MAR 22, 1989

SYRUP; ORAL, RECTAL

LACTULOSE/AA/
/KALY/DUPHAR/
AA REID ROWELL/10GM/15ML/

/N17906/001/

10GM/15ML

N17906 001

10GM/15MLM

AA REID ROWELL

10GM/15MLMN72374 001
MAR 22, 1989LEUCOVORIN CALCIUMINJECTABLE; INJECTION
LEUCOVORIN CALCIUM
LEDERLE LABSHELLOCOVORIN

BURROUGHS WELLC

AP

EQ 50MG BASE/VIALMN89465 001
JAN 23, 1989

AP

EQ 100MG BASE/VIALMN89834 001
JAN 23, 1989EQ 25MG BASE/VIALMN89833 001
JAN 23, 1989LEUPROLIDE ACETATEINJECTABLE; INJECTION
LUPRON DEPOT
TAKEDA ABBOTT R&D

/TAP/PHARMS/

7.5MG/VIALN19732 001
JAN 26, 1989/7.5MG/VIAL//N19732/001/
JAN/26, 1989/LEVOBUNOLOL HYDROCHLORIDESOLUTION/DROPS; OPHTHALMIC
BETAGAN
ALLERGAN0.25/MN19814 001
JUN 28, 1989

TABLET; ORAL

EUTHROID-0.5

PARKE DAVIS

EUTHROID-1

PARKE DAVIS

> ADD > /LEVOTHYROXINE SODIUM; LIOTHYROXINE SODIUM/

> DLT > /TABLET; ORAL/
> DLT > /EUTHROID-0.5/
> DLT > /PARKE/DAVIS//0.04MG; 0.0075MG/

/N16680/001/

> DLT > /LEVOTHYROXINE SODIUM; LIOTHYROXINE SODIUM/

> DLT > /TABLET; ORAL/
> DLT > /EUTHROID-1/

> DLT > /PARKE/DAVIS/

/0.06MG; 0.015MG/

/N16680/002/

> DLT > /EUTHROID-2/

/0.12MG; 0.03MG/

/N16680/003/

> DLT > /PARKE/DAVIS/

/0.18MG; 0.045MG/

/N16680/004/

> DLT > /EUTHROID-3/

/0.24MG; 0.06MG/

/N16680/005/

> DLT > /THYROLAR-0.25/

/0.0125MG; 0.0031MG/

/N16680/006/

> DLT > /ARMOUR/PHARM/

/0.025MG; 0.00625MG/

/N16680/007/

> DLT > /THYROLAR-0.5/

/0.05MG; 0.0125MG/

/N16680/008/

> DLT > /ARMOUR/PHARM/

/0.1MG; 0.025MG/

/N16680/009/

> DLT > /THYROLAR-2/

/0.2MG; 0.05MG/

/N16680/010/

> DLT > /ARMOUR/PHARM/

/0.25MG; 0.0625MG/

/N16680/011/

> DLT > /THYROLAR-3/

/0.375MG; 0.09375MG/

/N16680/012/

> DLT > /ARMOUR/PHARM/

/0.75MG; 0.1875MG/

/N16680/013/

> DLT > /THYROLAR-5/

/0.25MG; 0.0625MG/

/N16680/014/

> DLT > /ARMOUR/PHARM/

/0.25MG; 0.0625MG/

/N16680/015/

> DLT > /ARMOUR/PHARM/

/0.25MG; 0.0625MG/

/N16680/016/

LIDOCAINE HYDROCHLORIDEINJECTABLE; INJECTION
XYLOCAINE

AP ASTRA PHARM PRODS

1%N16801 005
JAN 19, 1988

INJECTABLE; SPINAL

LIDOCAINE HCL AND DEXTROSE 7.5%

AP ABBOTT LABS

5%

N83914 001

/AP/ /LIDOCAINE HCL W/ DEXTROSE/

5%

/N83914/001/

/AP/ /LIDOCAINE HCL W/ DEXTROSE/

5%

/N83914/001/

SOLUTION; TOPICAL
LIDOCAINE HCL

PACO RES

4%N89688 001
JUN 30, 1989

> ADD > AT

> ADD >

> ADD > LIOTRIX (T4;T3)

TABLET; ORAL

EUTHROID-0.5

PARKE DAVIS

EUTHROID-1

PARKE DAVIS

0.03MG; 0.0075MG

N16680 001

0.06MG; 0.015MG

N16680 002

RX DRUG PRODUCT LIST / CUMULATIVE SUPPLEMENT NUMBER 6 / JAN'89 - JUN'89

MECLIZINE HYDROCHLORIDE> ADD > LIOTRIX (T4;T3)

> ADD > TABLET; ORAL
 > ADD > EUTHROID-2
 > ADD > PARKE DAVIS
 > ADD > EUTHROID-3
 > ADD > PARKE DAVIS
 > ADD > THYROLAR-0.25
 > ADD > RORER PHARM
 > ADD > THYROLAR-0.5
 > ADD > RORER PHARM
 > ADD > THYROLAR-1
 > ADD > RORER PHARM
 > ADD > THYROLAR-2
 > ADD > RORER PHARM
 > ADD > THYROLAR-3
 > ADD > RORER PHARM
 > ADD > THYROLAR-5
 > ADD > RORER PHARM

0.12MG;0.03MG
 0.18MG;0.045MG
 0.0125MG;0.0031MG
 0.025MG;0.00625MG
 0.05MG;0.0125MG
 0.1MG;0.025MG
 0.15MG;0.0375MG
 0.25MG;0.0625MG

TABLET; ORAL
MECLIZINE HCL
 /AA/ /VANGARD LABS/
 /AA/ /

/N87877/001/
 /APR/20,1982/
 /N87820/001/
 /JAN/04,1982/
 N87877 001
 APR 20, 1982
 N87820 001
 JAN 04, 1982

MECLOFENAMATE SODIUM

CAPSULE; ORAL

MECLOFENAMATE SODIUM

BARR LABS

EQ 50MG BASEM

N72848 001
 MAR 20, 1989
 N72809 001
 MAR 20, 1989

EQ 100MG BASEM

LISINAPRIL

TABLET; ORAL

PRIVITIL

MS&D RES LABS

N19558 004
 OCT 25, 1988

40MG

AB
ZESTRIL
 IMPERIAL CHEM

N19777 004
 MAY 19, 1988

40MG

LITHIUM CARBONATE

CAPSULE; ORAL

LITHIUM CARBONATE

PBI

N72542 001
 FEB 01, 1989

300MG

MANNITOL

SOLUTION; IRRIGATION

/RESPECTIVE/
 /KENDALL MCGAW/
 3 KENDALL MCGAW

/N16704/002/
 N16704 002

/58N/100ML/
 58N/100ML

MEPERIDINE HYDROCHLORIDE

INJECTABLE; INJECTION

MEPERIDINE HCL

ASTRA PHARM PRODS

AP

25MG/MLM

N89781 001
MAR 31, 1989

> DLT >

> ADD >

SOLUTION; INHALATION

DEY-DOSE

/DEY/LABS/

/5% /

/N76805/001/
/AUG/17, 1987/

AP

50MG/MLM

N89782 001
MAR 31, 1989

> DLT >

> ADD >

DEY-LUTE

/DEY/LABS/

/6.4% /

/N71786/001/
/AUG/05, 1988/

AP

50MG/MLM

N89783 001
MAR 31, 1989

> DLT >

> ADD >

DEY-LUTE

/DEY/LABS/

/6.6% /

/N71786/001/
/AUG/05, 1988/

AP

50MG/MLM

N89784 001
MAR 31, 1989

> DLT >

> ADD >

DEY-LUTE

/DEY/LABS/

/6.3% /

/N71786/001/
/AUG/05, 1988/

AP

75MG/MLM

N89785 001
MAR 31, 1989

> DLT >

> ADD >

DEY-LUTE

/DEY/LABS/

/6.5% /

/N71786/001/
/AUG/05, 1988/

AP

100MG/MLM

N89786 001
MAR 31, 1989

> DLT >

> ADD >

DEY-LUTE

/DEY/LABS/

/6.4% /

/N71786/001/
/AUG/05, 1988/

AP

100MG/MLM

N89787 001
MAR 31, 1989

> DLT >

> ADD >

DEY-LUTE

/DEY/LABS/

/6.4% /

/N71786/001/
/AUG/05, 1988/

AP

100MG/MLM

N89788 001
MAR 31, 1989

> DLT >

> ADD >

DEY-LUTE

/DEY/LABS/

/6.4% /

/N71786/001/
/AUG/05, 1988/

MEPROBAMATE

TABLET; ORAL

MEPROBAMATE

/CHELSEA/LABS/

AP

600MG/

N85719 001
JUL 14, 1982

> DLT >

> ADD >

MEPROBAMATE

/CHELSEA/LABS/

/6.4% /

/N71786/001/
/AUG/05, 1988/

AP

600MG/

N85720 001
JUL 14, 1982

> DLT >

> ADD >

MEPROBAMATE

/CHELSEA/LABS/

/6.4% /

/N71786/001/
/AUG/05, 1988/

AP

600MG/

N85721 001
JUL 14, 1982

> DLT >

> ADD >

MEPROBAMATE

/CHELSEA/LABS/

/6.4% /

/N71786/001/
/AUG/05, 1988/

AP

600MG/

N85722 001
JUL 14, 1982

> DLT >

> ADD >

MEPROBAMATE

/CHELSEA/LABS/

/6.4% /

/N71786/001/
/AUG/05, 1988/

AP

600MG/

N85723 001
JUL 14, 1982

> DLT >

> ADD >

MEPROBAMATE

/CHELSEA/LABS/

/6.4% /

/N71786/001/
/AUG/05, 1988/

AP

600MG/

N85724 001
JUL 14, 1982

> DLT >

> ADD >

MEPROBAMATE

/CHELSEA/LABS/

/6.4% /

/N71786/001/
/AUG/05, 1988/

AP

600MG/

N85725 001
JUL 14, 1982

> DLT >

> ADD >

MEPROBAMATE

/CHELSEA/LABS/

/6.4% /

/N71786/001/
/AUG/05, 1988/

MESNA

INJECTABLE; INJECTION

MESNEX

ASTA PHARMA

AP

100MG/ML

N19884 001
DEC 30, 1988

> DLT >

> ADD >

MESNA

/ASTA/LABS/

/2.5MG /

/N88750/001/
/SEP/06, 1984/

AP

100MG/ML

N19884 001
DEC 30, 1988

> DLT >

> ADD >

MESNA

/ASTA/LABS/

/2.5MG /

/N88750/001/
/SEP/06, 1984/

AP

100MG/ML

N19884 001
DEC 30, 1988

> DLT >

> ADD >

MESNA

/ASTA/LABS/

/2.5MG /

/N88750/001/
/SEP/06, 1984/

AP

100MG/ML

N19884 001
DEC 30, 1988

> DLT >

> ADD >

MESNA

/ASTA/LABS/

/2.5MG /

/N88750/001/
/SEP/06, 1984/

AP

100MG/ML

N19884 001
DEC 30, 1988

> DLT >

> ADD >

MESNA

/ASTA/LABS/

/2.5MG /

/N88750/001/
/SEP/06, 1984/

AP

100MG/ML

N19884 001
DEC 30, 1988

> DLT >

> ADD >

MESNA

/ASTA/LABS/

/2.5MG /

/N88750/001/
/SEP/06, 1984/

AP

100MG/ML

N19884 001
DEC 30, 1988

> DLT >

> ADD >

MESNA

/ASTA/LABS/

/2.5MG /

/N88750/001/
/SEP/06, 1984/

AP

100MG/ML

N19884 001
DEC 30, 1988

> DLT >

> ADD >

MESNA

/ASTA/LABS/

/2.5MG /

/N88750/001/
/SEP/06, 1984/

AP

100MG/ML

N19884 001
DEC 30, 1988

> DLT >

> ADD >

MESNA

/ASTA/LABS/

/2.5MG /

/N88750/001/
/SEP/06, 1984/

AP

100MG/ML

N19884 001
DEC 30, 1988

> DLT >

> ADD >

MESNA

/ASTA/LABS/

/2.5MG /

/N88750/001/
/SEP/06, 1984/

AP

100MG/ML

N19884 001
DEC 30, 1988

> DLT >

> ADD >

MESNA

/ASTA/LABS/

/2.5MG /

/N88750/001/
/SEP/06, 1984/

RX DRUG PRODUCT LIST / CUMULATIVE SUPPLEMENT NUMBER 6 / JAN'89 - JUN'89

METOCLOPRAMIDE HYDROCHLORIDEMETHYLDOPA

TABLET; ORAL

METHYLDOPA
SUPERPHARM

> ADD > AB
> ADD >
> ADD > AB
> ADD >

250MG

N70669 001
JUN 23, 1989N70670 001
JUN 23, 1989

> ADD > AP
> ADD >
> ADD >

EQ 10MG BASE/2ML

N70505 001
JUN 23, 1989

EQ 10MG BASE/2ML

N70506 001
JUN 22, 1989

EQ 10MG BASE/2ML

N71990 001
JAN 18, 1989

BULL LABS

AP

EQ 10MG BASE/2ML

N71291 001
MAR 03, 1989

DUPONT CRI CARE

APMETHYLPREDNISOLONE

TABLET; ORAL

METHYLPREDNISOLONE
CHELSEA LABS

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

4MG

N86161 001
FEB 09, 1982/N86161/001/
/FEB/09/1982/

/BP/

16MG

/N86159/001/
/FEB/09/1982/

/BP/

a

N86159 001
FEB 09, 1982METHYLPREDNISOLONE ACETATE/ENEMA; RECTAL/
/MEDROL/
/UP JOHN/
a UP JOHN/40MG/BOT/
40MG/BOT/N18102/001/
N18102 001

AB

LOPRESSOR
GEIGY PHARMS50MG
100MGN17963 001
N17963 002METOPROLOL TARTRATE

AB

50MG

N71690 001

DEC 21, 1993

FEB 08, 1989

DEC 21, 1993

FEB 08, 1989

METHYLTESTOSTERONE

TABLET; BUCCAL

ANDROID 5
/BROWN/PHARM/
ICN PHARMS/5MG/
5MG/N87222/001/
N87222 001METIRIZAMIDE

INJECTABLE; INJECTION

AMIPAQUE
/STERILINS/PRUS/

/2.5GM/VIAL/

2.5GM/VIAL

/N17982/003/
/SEP/12/1983/
N17982 003
SEP 12, 1983

TABLET; ORAL

ANDROID 10
/BROWN/PHARM/
ICN PHARMS/10MG/
10MG/N86450/001/
N86450 001MOMETASONE FUROATELOTION; TOPICAL
ELOCON
SCHERING/N87147/001/
N87147 0010.1%
MAR 30, 1989N19796 001
MAR 30, 1989

NALBUPHINE HYDROCHLORIDE

INJECTABLE; INJECTION

NALBUPHINE HCL
ABBOTT LABS

AP	10MG/ML	N70914 001
		FEB 03, 1989
AP	10MG/ML	N70915 001
		FEB 03, 1989
AP	20MG/ML	N70916 001
		FEB 03, 1989
AP	20MG/ML	N70917 001
		FEB 03, 1989
AP	20MG/ML	N70918 001
		FEB 03, 1989
AP	10MG/ML	N72070 001
		APR 10, 1989
AP	10MG/ML	N72071 001
		APR 10, 1989
AP	10MG/ML	N72072 001
		APR 10, 1989
AP	20MG/ML	N72073 001
		APR 10, 1989
AP	20MG/ML	N72074 001
		APR 10, 1989
AP	20MG/ML	N72075 001
		APR 10, 1989

ASTRA PHARM PRODS

NALOXONE HYDROCHLORIDE

INJECTABLE; INJECTION

NALOXONE HCL
ASTRA PHARM PRODS

AP	0.02MG/ML	N72081 001
		APR 11, 1989
AP	0.02MG/ML	N72082 001
		APR 11, 1989
AP	0.02MG/ML	N72083 001
		APR 11, 1989
AP	0.02MG/ML	N72084 001
		APR 11, 1989
AP	0.02MG/ML	N72085 001
		APR 11, 1989
AP	0.4MG/ML	N72086 001
		APR 11, 1989
AP	0.4MG/ML	N72087 001
		APR 11, 1989
AP	0.4MG/ML	N72088 001
		APR 11, 1989
AP	0.4MG/ML	N72089 001
		APR 11, 1989
AP	0.4MG/ML	N72090 001
		APR 11, 1989
AP	1MG/ML	N72091 001
		APR 11, 1989
AP	1MG/ML	N72092 001
		APR 11, 1989
AP	1MG/ML	N72093 001
		APR 11, 1989

NAPHAZOLINE HYDROCHLORIDE

SOLUTION/DROPS; OPHTHALMIC

MURO'S OPCON

/AT/ /MURD/PHARM/
OPCON

/N67506/001/
N87506 001

AT BAUSCH & LOMB

0.1%

NEOMYCIN SULFATE

TABLET; ORAL

NEOMYCIN SULFATE

/SQUIBB/

> DLT > /66/
> ADD > 3 SQUIBB

/N60365/001/
N60365 001

RX DRUG PRODUCT LIST / CUMULATIVE SUPPLEMENT NUMBER 6 / JAN'89 - JUN'89

OXYBUTYRIN CHLORIDENIACIN

TABLET; ORAL

/AA/ NIACIN
/CHELSEA/LABS/
3 CHELSEA LABS/500MG/
500MG
/N85172/001/
N85172 001

5MG

N72485 001
APR 19, 1989NIFEDIPINEPANCURONIUM BROMIDE

CAPSULE; ORAL

/AB/ NIFEDIPINE
PUREPAC PHARM

10MG

N72579 001
APR 28, 1989

1MG/ML

N72320 001
JAN 19, 1989

AB

20MG

N72556 001
APR 28, 1989

2MG/ML

N72321 001
JAN 19, 1989NITROFURANTOINPENBUTOLOL SULFATE

TABLET; ORAL

> DLT > /AB/
> DLT > /AB/
> ADD >
> ADD >
NITROFURANTOIN
/CHELSEA/LABS/
3 CHELSEA LABS
3/50MG/
/100MG/
50MG
100MG/N85796/001/
N85797 001
N85796 001/10MG/
/LILLY/TABLET; ORAL
LEVATOL

10MG

REED & CARNRICK

/N18976/001/
/DEC/30, 1987/
N18976 001
DEC 30, 1987NYSTATINPENICILLIN G BENZATHINE

TABLET; VAGINAL

> DLT > /AT/
> ADD >
NYSTATIN
/CHELSEA/LABS/
3 CHELSEA LABS/100,000 UNITS/
100,000 UNITS/N62176/001/
N62176 001/SUSPENSION; ORAL/
/BICILLIN/
/MYETH/AYERST/LABS/
3 MYETH AYERST LABS/300,000 UNITS/5ML/
300,000 UNITS/5ML/N50126/002/
N50126 002OXACILLIN SODIUMPENICILLIN V POTASSIUM

INJECTABLE; INJECTION

/AB/ OXACILLIN SODIUM
ELKINS SINN

EQ 250MG BASE/VIAL

N62711 001
FEB 03, 1989

EQ 500MG BASE/VIAL

N62711 002
FEB 03, 1989

EQ 1GM BASE/VIAL

N62711 003
FEB 03, 1989

EQ 2GM BASE/VIAL

N62711 004
FEB 03, 1989

EQ 4GM BASE/VIAL

N62711 005
FEB 03, 1989

EQ 10GM BASE/VIAL

N62711 006
FEB 03, 1989

POWDER FOR RECONSTITUTION; ORAL

PENICILLIN V POTASSIUM

AA CLOMEL CHEMS

EQ 125MG BASE/5ML

N62981 001
FEB 10, 1989

AA

EQ 250MG BASE/5ML

N62981 002
FEB 10, 1989PENTAMIDINE ISETHIONATE

POWDER FOR RECONSTITUTION; INHALATION

NEBUPENT
LYPHOMED

300MG/VIAL

N19887 001
JUN 15, 1989> ADD >
> ADD >
> ADD >
> ADD >

PENTOBARBITAL SODIUM

CAPSULE; ORAL

PENTOBARBITAL SODIUM/AA/ /WHYTE/TN/PAULSEN/
a WHITE TN PAULSEN/100MG/
100MG/N83338/001/
N83338 001

SYRUP; ORAL

PHENERGAN VC

AA MYETH AVERST LABS

5MG/5ML; 6.25MG/5MLM

N08604 003
APR 02, 1984PHENYLEPHRINE HYDROCHLORIDE; PROMETHAZINE HYDROCHLORIDEPHENDIMETRAZINE TARTRATE

TABLET; ORAL

DI-METREN/AA/ /PRIVATE/FMLTNS/
a PRIVATE FMLTNS/15MG/
35MG/N85698/001/
N85698 001

SOLUTION/DROPS; OPHTHALMIC

PREFRIN-A

ALLERGAN

0.12%; 0.1%

N07953 001

PHENDIMETRAZINE TARTRATE

/CHELSEA/LABS/

/35MG/
35MG/N85767/001/
N85767 001

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PHENTERMINE HYDROCHLORIDE

CAPSULE; ORAL

PHENTERMINE HCL

/CHELSEA/LABS/

/30MG/
30MG/N86740/001/
N86740 001

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TABLET; ORAL

PHENTERMINE HCL

/CHELSEA/LABS/

/8MG/
8MG/N85739/001/
N85739 001

> DLT >

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PHENYL AMINOSALICYLATE

POWDER; ORAL

PHENY-PAS-TEBAMIN

/PURDUE/FRDRK/

/50%/
50%/N11695/002/
N11695 002

> DLT >

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TABLET; ORAL

PHENY-PAS-TEBAMIN

/PURDUE/FRDRK/

/500MG/
500MG/N11695/003/
N11695 003

> DLT >

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POTASSIUM CHLORIDE; SODIUM CHLORIDE

INJECTABLE; INJECTION

SODIUM CHLORIDE 0.9% AND POTASSIUM CHLORIDE 0.075% INPLASTIC CONTAINER

/BAXTER/

a BAXTER

/KENDALL/MCGAM/

a KENDALL MCGAM

75MG/100ML; 900MG/100ML

N18722 001

NOV 09, 1982

/25MG/100ML; 900MG/100ML

/N17648/004/
N17648 004

/25MG/100ML; 900MG/100ML

/N18722/001/
N18722 001

/25MG/100ML; 900MG/100ML

/NOV 09, 1982/

RX DRUG PRODUCT LIST / CUMULATIVE SUPPLEMENT NUMBER 6 / JAN'89 - JUN'89

PROMETHAZINE HYDROCHLORIDETABLET; ORAL
PROMETHAZINE HCL
/BP/ /CHELSEA/LABS/

> DLT >

/BP/

/BP/

/BP/

/12.5MG/

/25MG/

/50MG/

12.5MG

25MG

50MG

> ADD >

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PROPOXYPHENE HYDROCHLORIDE

CAPSULE; ORAL

PROPOXYPHENE HCL
/BP/ /CHELSEA/LABS/

> DLT >

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PROPRANOLOL HYDROCHLORIDE

CAPSULE, EXTENDED RELEASE; ORAL

INDERAL LA

MYETH AYERST LABS

60MG

80MG

120MG

160MG

160MG

160MG

160MG

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PROPRANOLOL HCL

INWOOD LABS

60MG

80MG

120MG

160MG

160MG

160MG

160MG

160MG

160MG

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SOLUTION; ORAL

PROPRANOLOL HCL

PBI

20MG/5ML

40MG/5ML

60MG/5ML

80MG/5ML

100MG/5ML

120MG/5ML

140MG/5ML

160MG/5ML

180MG/5ML

200MG/5ML

220MG/5ML

240MG/5ML

260MG/5ML

280MG/5ML

300MG/5ML

320MG/5ML

340MG/5ML

360MG/5ML

380MG/5ML

400MG/5ML

420MG/5ML

440MG/5ML

460MG/5ML

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QUINIDINE GLUCONATE

INJECTABLE; INJECTION
QUINIDINE GLUCONATE
/LILLY/
LILLY

/60MG/ML/
80MG/MLM

> DLT >
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> ADD >

/N87529/002/
N07529 002
FEB 10, 1989

INJECTABLE; INJECTION
/LIPSON/20%/
/ABBOTT/LABS/
@ ABBOTT LABS

/20%/
20%

/N18614/001/
N18614 001

QUINIDINE SULFATE

TABLET; ORAL

QUINIDINE SULFATE
AB MUTUAL PHARM

100MG

N81029 001
APR 14, 1989

200MG

N81030 001
APR 14, 1989

300MG

N81031 001
APR 14, 1989

/200MG/
200MG

/N87837/001/
/APR/14, 1989/
N87837 001

200MG

APR 14, 1982

/200MG/
200MG

/N85444/001/
N85444 001

/AB/ /WHITE/TN/PAULSN/
@ WHITE TN PAULSN

75CU/VIAL
75CU/VIAL/

N18290 001
/N18290/001/

RESERPINE

TABLET; ORAL

RESERPINE

/0.25MG/
0.25MG

/N09859/002/
N09859 002

/0.1MG/
0.1MG

/N11185/001/
N11185 001

/0.25MG/
0.25MG

N11185 002

@ ZENITH LABS
@

5MG

N19334 001
JUN 05, 1989

RIFAMPIN

CAPSULE; ORAL

RIFADIN

/300MG/
300MG

/N50420/001/
N50420 001

/150MG/
150MG

/N62303/001/
N62303 001

@ MERRELL DOM

SODIUM CHLORIDE

/0.005MG/VIAL/
0.005MG/VIAL

/N17697/001/
N17697 001

INJECTABLE; INJECTION

RIFADIN

600MG/VIALM

N50627 001
MAY 25, 1989

@ CUTTER BIOL

/450MG/100ML/
450MG/100ML

/N18503/001/
N18503 001

@ CUTTER BIOL

/900MG/100ML/
900MG/100ML

/N18502/001/
N18502 001

RX DRUG PRODUCT LIST / CUMULATIVE SUPPLEMENT NUMBER 6 / JAN '89 - JUN '89

SODIUM CHLORIDE

SOLUTION; IRRIGATION

/SODIUM CHLORIDE IN PLASTIC CONTAINER/
/CUTTER BIOL/
900MG/100ML
a CUTTER BIOL/N18247/001
N18247 001

/25MG/

SPIRONOLACTONE
/VANGARD/LABS/

TABLET; ORAL

25MG

/N87648/001/
/FEB/01, 1982/
N87648 001
FEB 01, 1982SODIUM IODIDE, I-123

CAPSULE; ORAL

SODIUM IODIDE I 123

AA BENEDICT NUCLR

200 UCI

N18671 002
MAY 27, 1982

AA MALLINCKRODT

100 UCI

N71909 001
FEB 28, 1989

AA

200 UCI

N71910 001
FEB 28, 1989

CREAM; TOPICAL

SULCOSYN

SYNTEX LABS

1/M

N18737 001
FEB 28, 1989SODIUM PHOSPHATE, P-32

SOLUTION; INJECTION, ORAL

/PHOSPHOTOPPE/
/SQUIBB/
a SQUIBB/N10927/001
N10927 001SODIUM POLYSTYRENE SULFONATE

POWDER; ORAL, RECTAL

SODIUM POLYSTYRENE SULFONATE

AA CAROLINA MED

N89910 001
JAN 19, 1989

/200MG/

SULFINPYRAZONE
/VANGARD/LABS/

200MG

/N88666/001/
/FEB/17, 1984/
N88666 001
FEB 17, 1984SOMATROPIN, BIOSYNTHETIC

INJECTABLE; INJECTION

HUMATROPE

/LILLY/
a LILLY

2MG/VIAL

/N19640/001/
/JUN/23, 1987/
N19640 001
JUN 23, 1987/N/A/
N/A/N17045/001
N17045 001TECHNETIUM TC-99M SODIUM PERTECHNETATE

SOLUTION; INJECTION, ORAL

SODIUM PERTECHNETATE TC 99M

CIS US

N17321 001
N17321 002
N17321 003

12MCI/ML

24MCI/ML

48MCI/ML

AP

AP

AP

SOLUTION; INJECTION, ORAL

SODIUM PERTECHNETATE TC 99m

CIS US

N17321 001
N17321 002
N17321 003

AP
AP
AP

12MCI/ML
24MCI/ML
48MCI/ML

RX DRUG PRODUCT LIST / CUMULATIVE SUPPLEMENT NUMBER 6 / JAN'89 - JUN'89

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TECHNETIUM TC-99m SODIUM PERTECHNETATE

THEOPHYLLINE

SOLUTION; INJECTION, ORAL

SODIUM PERTECHNETATE TC 99m

/SANTHA/DIAG/LABS/
MALLINCKRODT
/SYNCROR/INTL/
/AP/
/AP/
/AP/
/10-60MCI/ML/
10-60MCI/ML
/4MCI/ML/
/24MCI/ML/
/48MCI/ML/

TABLET, EXTENDED RELEASE; ORAL

THEO-DUR

AB
AB
/BC/
/BC/
AB
INWOOD LABS
AB
/BC/
/BC/
AB
KEY PHARMS
100MG
200MG
/100MG/
/200MG/
/100MG/
/200MG/
/100MG/
/200MG/
/100MG/
/200MG/

N85328 001
N86998 001
/N85328/001/
/N86998/001/
N88320 001
FEB 21, 1985
N88321 001
FEB 21, 1985
/N88320/001/
/FEB/21, 1985/
/N88321/001/
/FEB/21, 1985/

TECHNETIUM TC-99m SULFUR COLLOID

SOLUTION; INJECTION, ORAL

TECHNETIUM TC 99m SULFUR COLLOID
/SANTHA/DIAG/LABS/
MALLINCKRODT
/3MCI/ML/
3MCI/ML

TETRACYCLINE HYDROCHLORIDE

CAPSULE; ORAL

TETRACYCLINE HCL

> DLT > /AB/
> DLT > /AB/
> ADD >
> ADD >
/450MG/
/500MG/
250MG
500MG
3 CHELSEA LABS
3
/450MG/
/500MG/
250MG
500MG

TABLET; ORAL

THIORIDAZINE HCL

> DLT > /AB/
> DLT >
> ADD >
> ADD >
/CHELSEA/LABS/
3 CHELSEA LABS
15MG

/N88562/001/
/MAY/11, 1984/
N88562 001
MAY 11, 1984

THALLOUS CHLORIDE, TL-201

INJECTABLE; INJECTION

THALLOUS CHLORIDE TL 201

AP SQUIBB DIAGS 1MCI/ML

INJECTABLE; INJECTION

NAVANE

/ROERIG/
ROERIG
EQ 10MG BASE/VIAL

/N16904/002/
N16904 002

THEOPHYLLINE

CAPSULE, EXTENDED RELEASE; ORAL
SLO-BID

BC RORER PHARM

BC

BC THEO-DUR SPRINKLE

KEY PHARMS

75MG

N89539 001
MAY 10, 1989
N89540 001
MAY 10, 1989
N88015 001
SEP 10, 1985

TIMOLOL MALEATE

TABLET; ORAL

BLOCADREN

MS&D

AB

AB

AB

AB

AB

AB

AB

5MG

10MG

20MG

5MG

10MG

20MG

N18017 001
N18017 002
N18017 004

N72269 001
APR 11, 1989 : MAR 14, 1989
N72270 001
APR 11, 1989 : MAR 14, 1989
N72271 001
APR 11, 1989 : MAR 14, 1989

RX DRUG PRODUCT LIST / CUMULATIVE SUPPLEMENT NUMBER 6 / JAN'89 - JUN'89

TIMOLOL MALEATE

TABLET; ORAL

TIMOLOL MALEATE

AB CORD LABS

5MG

N72550 001
APR 13, 1989

10MG

N72551 001
APR 13, 1989

20MG

N72552 001
APR 13, 1989

5MG

N72001 001
APR 11, 1989 : JAN 10, 1989

10MG

N72002 001
APR 11, 1989 : JAN 10, 1989

20MG

N72003 001
APR 11, 1989 : JAN 10, 1989

AB QUANTUM PHARMCS

5MG

N72466 001
MAY 19, 1989

10MG

N72467 001
MAY 19, 1989

20MG

N72468 001
MAY 19, 1989TOLBUTAMIDE

TABLET; ORAL

TOLBUTAMIDE

AB VANGARD LABS

500MG

N87876 001
APR 20, 1982TOLMETIN SODIUM

TABLET; ORAL

TOLMETIN 600

MCNEIL PHARM

EQ 600MG BASE

N17628 002
MAR 08, 1989TRAZODONE HYDROCHLORIDE

TABLET; ORAL

TRAZODONE HCL

AB LEMMON

50MG

N72192 001
FEB 02, 1989

AB

100MG

N72193 001
FEB 02, 1989TRIAMCINOLONE

TABLET; ORAL

TRIAMCINOLONE

AB CHELSEA LABS

4MG

N85834 001
FEB 21, 1989TRIAMCINOLONE ACETONIDE

CREAM; TOPICAL

TRIAMCINOLONE ACETONIDE

AI TOPIDERM

0.025%

N89274 001
FEB 21, 1989

AI

0.1%

N89275 001
FEB 21, 1989

AI

0.5%

N89276 001
FEB 21, 1989TRICHLORMETHIAZIDE

TABLET; ORAL

TRICHLORMETHIAZIDE

AB CHELSEA LABS

2MG

N86458 001
FEB 21, 1989TRIMEXYPHENIDYL HYDROCHLORIDE

ELIXIR; ORAL

TRIMEXYPHENIDYL HCL

AA LERLE LABS

2MG/5ML

N06773 009

TRIMEXYPHENIDYL HCL

AA LIQUIPHARM

2MG/5ML

N89514 001
APR 07, 1989

TABLET; ORAL

TRIMEXYPHENIDYL HCL

AB VANGARD LABS

2MG

N88035 001
JUL 30, 1982TRIPLENNAMINE HYDROCHLORIDE

TABLET; ORAL

TRIPLENNAMINE HCL

AB CHELSEA LABS

50MG

N85188 001
FEB 21, 1989

VERAPAMIL HYDROCHLORIDE

TABLET; ORAL

VERAPAMIL HCL

CHELSEA LABS

40MG

N72799 001

APR 28, 1989

AB

MYLAN PHARMS

80MG

N71482 001

FEB 15, 1989

AB

120MG

N71483 001

FEB 15, 1989

AB

SIDMAK LABS

80MG

N72124 001

JAN 26, 1989

AB

120MG

N72125 001

JAN 26, 1989

WATER FOR IRRIGATION, STERILE

LIQUID; IRRIGATION

STERILE WATER IN PLASTIC CONTAINER

/AT/

/CUTTER/BIOL/

100%

2 CUTTER BIOL

/N18246/001/

N18246 001

CHLORPHENIRAMINE POLISTIREX; PHENYLPROPANOLAMINE POLISTIREX

ACETAMINOPHEN

SUPPOSITORY; RECTAL
ACEPHEN
G&M LABS

N18060 003
DEC 18, 1986

EQ 4MG MALEATE/5ML;
EQ 37.5MG HCL/5ML

N18050 001
JAN 04, 1984

ALUMINUM HYDROXIDE; MAGNESIUM TRISILICATE

TABLET, CHENABLE; ORAL
FOAMICON
INVAMED

N72687 001
JUN 28, 1989

80MG; 20MG

CHLORHEXIDINE GLUCONATE

SPONGE; TOPICAL
BIOSCRUB
KW GRIFFEN

N19822 001
MAR 31, 1989

4/4

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

SYRUP; ORAL

/PHENEGAN/ON/
/MYETH/AYERST/LABS/

N11265 003
AUG 11, 1988

PHENERGAN W/ DEXTROMETHORPHAN

15MG/5ML; 6.25MG/5ML

CHLORPHENIRAMINE MALEATE; PSEUDOEPHEDRINE HYDROCHLORIDE

CAPSULE, EXTENDED RELEASE; ORAL
PSEUDO-CHLOR
KV PHARM

N71455 001
MAR 01, 1989

12MG; 120MG

PSEUDOEPHEDRINE HCL/CHLORPHENIRAMINE MALEATE
/GRAHAM/LABS/

N18844 001
MAR 20, 1985

8MG; 120MG

3 GRAHAM LABS

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

TABLET; ORAL

IBUPROFEN
/CHELSEA/LABS/

200MG

N71765 001
SEP 04, 1987
N72249 001
JAN 10, 1989

CHLORPHENIRAMINE POLISTIREX; CODEINE POLISTIREX

SUSPENSION, EXTENDED RELEASE; ORAL
PENNTUSS
FISONS

N18928 001
AUG 14, 1985

EQ 4MG MALEATE/5ML;
EQ 10MG BASE/5ML

/PENNTUSS/
/EQ/4MG/MALEATE/5ML;
/EQ/10MG/BASE/5ML/

30 UNITS/ML;
70 UNITS/ML

N19717 001
APR 25, 1989

INSULIN BIOSYNTHETIC HUMAN; INSULIN SUSP ISOPHANE BIOSYNTHETIC HUMAN

INJECTABLE; INJECTION
HUMULIN 70/30
LILLY

OXYMETAZOLINE HYDROCHLORIDE

SOLUTION/DROPS; OPHTHALMIC

VISINE II

PFIZER

0.025%M

N19407 001
MAR 31, 1989

PHENYLEPHRINE HYDROCHLORIDE; PROMETHAZINE HYDROCHLORIDE

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

/SYRUP; ORAL/
/PHENERSIN/VL/
/MYETH/AYERST/LABS/ /10MG/5ML; 6.25MG/5ML/
3 MYETH AYERST LABS 10MG/5ML; 6.25MG/5ML
/N08604/004/
/AUG/11/1988/
N08604 004
AUG 11, 1988

POVIDONE-IODINE

SOLUTION; TOPICAL
POVIDONE IODINE

BAXTER

1%M

N19522 001
MAR 31, 1989

PSEUDOEPHEDRINE HYDROCHLORIDE; TRIPROLIDINE HYDROCHLORIDE

CAPSULE, EXTENDED RELEASE; ORAL
TRIPROLIDINE AND PSEUDOEPHEDRINE HCL
KV PHARM

N71798 001
MAR 16, 1989

SYRUP; ORAL

/HYFED/
/PBI/

/30MG/5ML; 1.25MG/5ML/
30MG/5ML; 1.25MG/5ML
/N88116/001/
/MAR/04/1983/
N88116 001
MAR 04, 1983

PSEUDOEPHEDRINE POLISTIREX

SUSPENSION, EXTENDED RELEASE; ORAL
PSEUDO-12

FISONS

EQ 60MG HCL/5ML

N19401 001
JUN 19, 1987

/PENNAULT/
/EQ/60MG/HCL/5ML/

/N19401/001/
/JUN/19/1987/

DRUG PRODUCTS IN THE DIVISION OF BLOOD AND BLOOD PRODUCTS / CUMULATIVE SUPPLEMENT NUMBER 6 / JAN'89- JUN'89
APPROVED UNDER SECTION 505 OF THE ACT LIST

NO JUNE 1989 APPROVALS

ORPHAN DRUG PRODUCT DESIGNATIONS

ORPHAN DRUG PRODUCT DESIGNATIONS

SECTION 526 OF THE FEDERAL FOOD, DRUG, AND COSMETIC ACT CONTAINS PROVISIONS WHEREBY FDA MAY DESIGNATE A SPONSOR'S DRUG, ANTIBIOTIC, OR BIOLOGICAL PRODUCT AS A "DESIGNATED ORPHAN DRUG." SECTION 527 OF THE ACT ESTABLISHES A PROCESS WHEREBY A SPONSOR MAY RECEIVE SEVEN YEARS OF EXCLUSIVE APPROVAL STATUS IF THAT SPONSOR IS THE FIRST TO ACHIEVE NEW DRUG, ANTIBIOTIC, OR BIOLOGICAL PRODUCT APPROVAL FOR A DESIGNATED ORPHAN DRUG FOR THE DESIGNATED INDICATION(S). THE EXCLUSIVE APPROVAL MAY BE REVOKED BY WRITTEN CONSENT OF THE SPONSOR OR BY FDA ACTION AFTER FINDING THAT THE SPONSOR HOLDING EXCLUSIVE APPROVAL CANNOT ASSURE THE AVAILABILITY OF SUFFICIENT QUANTITIES OF THE DRUG TO MEET THE NEEDS OF PATIENTS WITH THE DESIGNATED ORPHAN INDICATION(S).

THE "CUMULATIVE LIST OF ORPHAN DRUG PRODUCT DESIGNATIONS," ISSUED AS AN ADDENDUM TO THE 9TH EDITION OF APPROVED DRUG PRODUCTS WITH THERAPEUTIC EQUIVALENCE EVALUATIONS, IS CURRENT THROUGH MARCH 31, 1989. THIS SECTION OF THE CUMULATIVE SUPPLEMENT WILL SERVE AS AN UPDATE TO THAT ADDENDUM AND WILL REPLACE THE FORMER SECTION ENTITLED "ORPHAN DRUG PRODUCTS WITH EXCLUSIVE APPROVAL." THE NDA NUMBER/LICENSE NUMBER, APPROVAL DATE, DOSAGE FORM, ROUTE OF ADMINISTRATION, AND STRENGTH THAT APPEARED IN THE FORMER SECTION MAY BE FOUND ELSEWHERE IN THIS PUBLICATION FOR APPROVED DRUGS; FOR LICENSED BIOLOGICALS, THIS INFORMATION WILL NO LONGER BE DISPLAYED.

WHEN A PRODUCT IS GRANTED ORPHAN DRUG DESIGNATION, IT WILL APPEAR IN THIS SECTION. ONCE A BIOLOGICAL OR DRUG PRODUCT IS LICENSED/APPROVED FOR MARKETING, IT WILL BE LISTED IN THIS SECTION AND ASTERISKED, AS APPROPRIATE, TO DENOTE MARKETING/EXCLUSIVE APPROVAL STATUS. IN ADDITION, THE EXCLUSIVITY EXPIRATION DATE WILL BE DISPLAYED FOLLOWING THE APPROVED DESIGNATED INDICATION(S).

REFER BACK TO THE ADDENDUM TO APPROVED DRUG PRODUCTS, 9TH EDITION FOR A FULL LISTING OF ORPHAN DRUG PRODUCTS DESIGNATIONS. ONLY NEW DATA WILL BE ADDED TO THE CUMULATIVE SUPPLEMENT.

THE FOLLOWING DRUGS AND BIOLOGICALS HAVE BEEN GRANTED ORPHAN DRUG DESIGNATION PURSUANT TO SECTION 526 OF THE FOOD, DRUG, AND COSMETIC ACT AS AMENDED BY THE ORPHAN DRUG ACT [PUBLIC LAW 97-414].

BIOLOGICAL DRUG DESIGNATIONS
 [Approved for Marketing*]
 [Exclusive Approval**]

NAME OF DRUG	DESIGNATED USE [EXCLUSIVITY EXPIRATION DATE]	SPONSOR NAME AND ADDRESS
GENERIC: GRANULOCYTE MACROPHAGE-COLONY STIMULATING FACTOR, RECOMBINANT E. COLI [RGM-CSF] TRADE: NOT ESTABLISHED	TREATMENT OF SEVERE THERMAL INJURIES IN PATIENTS WITH GREATER THAN 40% FULL OR PARTIAL THICKNESS BURNS.	SCHERING CORPORATION 2000 GALLOPING HILL ROAD KENILWORTH, NJ 07033
GENERIC: INTERFERON ALFA-2A (RECOMBINANT) TRADE: ROFERON-A	TREATMENT OF CHRONIC MYELOGENOUS LEUKEMIA (CML).	HOFFMAN-LA ROCHE 340 KINGSLAND STREET NUTLEY, NJ 07110
GENERIC: MONOCLONAL FACTOR IX TRADE: NOT ESTABLISHED	REPLACEMENT TREATMENT AND PROPHYLAXIS OF HEMORRHAGIC COMPLICATIONS OF HEMOPHILIA B.	ARMOUR PHARMACEUTICAL COMPANY 920A HARVEST DRIVE SUITE 200 BLUE BELL, PA 19422

DRUG DESIGNATIONS

[Approved for Marketing*]

[Exclusive Approval**]

NAME OF DRUG	DESIGNATED USE [EXCLUSIVITY EXPIRATION DATE]	SPONSOR NAME AND ADDRESS
GENERIC: BROMHEXINE HCL TRADE: NOT ESTABLISHED	TREATMENT OF MILD TO MODERATE KERATOCONJUNCTIVITIS SICCA IN PATIENTS WITH SJOEGREN'S SYNDROME.	BOEHRINGER INGELHEIM PHARMACEUTICALS, INC. 90 EAST RIDGE P.O. BOX 368 RIDGEFIELD, CT 06877
GENERIC: CALCIUM ACETATE TRADE: NOT ESTABLISHED	TREATMENT OF HYPERPHOSPHATEMIA IN END STAGE RENAL DISEASE (ESRD).	PHARMEDIC COMPANY 130 EXMOOR COURT DEERFIELD, IL 60015
GENERIC: DIHEMATOPORPHYRIN ETHERS TRADE: PHOTOFRIN II	USE FOR THE PHOTODYNAMIC THERAPY OF PATIENTS WITH PRIMARY OR RECURRENT OBSTRUCTING (EITHER PARTIALLY OR COMPLETELY) ESOPHAGEAL CARCINOMA.	QLT PHOTOTHERAPEUTICS, INC. NORTH MIDDLETOWN ROAD PEARL RIVER, NY 10965
GENERIC: FLUDARABINE PHOSPHATE TRADE: NOT ESTABLISHED	TREATMENT OF NON-HODGKIN'S LYMPHOMA (NHL).	TRITON BIOSCIENCES 1501 HARBOR BAY PARKWAY ALAMEDA, CA 94501

DRUG DESIGNATIONS
 [Approved for Marketing*]
 [Exclusive Approval**]

NAME OF DRUG	DESIGNATED USE [EXCLUSIVITY EXPIRATION DATE]	SPONSOR NAME AND ADDRESS
GENERIC: POLOXAMER 188, N.F. TRADE: RHEOTHRIX COPOLYMER	TREATMENT OF SICKLE CELL CRISIS.	CYTRX CORPORATION 150 TECHNOLOGY PARKWAY TECHNOLOGY PARK/ATLANTA NORCROSS, GA 30092
GENERIC: SOMATROPIN TRADE: SAIZEN	ENHANCEMENT OF NITROGEN RETENTION IN HOSPITALIZED PATIENTS SUFFERING FROM SEVERE BURNS.	SERONO LABORATORIES 100 LONGWATER CIRCLE NORWELL, MA 02061
GENERIC: T4 ENDONUCLEASE V, LIPOSOME ENCAPSULATED TRADE: T4N5	TO PREVENT CUTANEOUS NEOPLASMS AND OTHER SKIN ABNORMALITIES ASSOCIATED WITH PATIENTS DIAGNOSED WITH XERODERMA PIGMENTOSUM (XP).	APPLIED GENETICS, INC. 205 BUFFALO AVENUE FREEPORT, NY 11520

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

NO JUNE 1989 ADDITIONS

ST. LOUIS COLLEGE OF PHARMACY LIBRARY

BIOPHARMACEUTIC GUIDANCE AVAILABILITY

THE FOLLOWING IS A LIST OF GUIDANCES AVAILABLE FOR IN VIVO BIOEQUIVALENCE STUDIES AND IN VITRO DISSOLUTION TESTING AVAILABLE FROM THE DIVISION OF BIOEQUIVALENCE, HFN-250, ROOM 17B-06, 5600 FISHERS LANE, ROCKVILLE, MD 20857. COMMENTS AND SUGGESTIONS CONCERNING THESE GUIDANCES ARE ENCOURAGED AND SHOULD BE SENT TO THE DIVISION OF BIOEQUIVALENCE.

REFER BACK TO THE APPROVED DRUG PRODUCTS WITH THERAPEUTIC EQUIVALENCE EVALUATIONS, 9TH EDITION FOR A FULL LISTING OF BIOPHARMACEUTIC GUIDANCE AVAILABILITY DATA. ONLY NEW DATA WILL BE ADDED TO THE CUMULATIVE SUPPLEMENT.

DRUG NAME (DOSAGE FORM)	DATE	REVISED DATE
ALBUTEROL; METAPROTERENOL SULFATE (METERED DOSE INHALER - IN VIVO)	AUG 25, 1988	FEB 09, 1989
ALBUTEROL; METAPROTERENOL SULFATE (METERED DOSE INHALER - <u>IN VITRO</u>)	AUG 25, 1988	JUN 27, 1989
GEMFIBROZIL (CAPSULE)	JUN 23, 1989	
TOLMETIN SODIUM (CAPSULE AND TABLET)	APR 20, 1989	

ANDA SUITABILITY PETITIONS

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 4-62, 5600 FISHERS LANE, ROCKVILLE, MD 20857.

REFER BACK TO THE APPROVED DRUG PRODUCTS WITH THERAPEUTIC EQUIVALENCE EVALUATIONS, 9TH EDITION FOR A FULL LISTING OF ANDA SUITABILITY PETITIONS DATA. ONLY NEW DATA WILL BE ADDED TO THE CUMULATIVE SUPPLEMENT.

PETITIONS APPROVED

DRUG NAME DOSAGE FORM; ROUTE	STRENGTH (CONTAINER SIZE)	DOCKET NUMBER	PETITIONER	REASON FOR PETITION	STATUS
ACETAMINOPHEN; HYDROCODONE BITARTRATE TABLET; ORAL	650MG 10MG	88 P-0416/CP	MORAVEC	NEW STRENGTH	APPROVED MAR 01, 1989
CARMUSTINE, STERILE INJECTABLE; INJECTION	200MG/VIAL	88 P-0410/CP	QUAD PHARMS	NEW STRENGTH	APPROVED FEB 13, 1989
CYCLOPHOSPHAMIDE INJECTABLE; INJECTION	20MG/ML (250ML/CONTAINER)	88 P-0379/CP	BAXTER	NEW DOSAGE FORM NEW STRENGTH	APPROVED MAR 01, 1989

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ANDA SUITABILITY PETITIONS

PETITIONS APPROVED

DRUG NAME DOSAGE FORM; ROUTE	STRENGTH (CONTAINER SIZE)	DOCKET NUMBER	PETITIONER	REASON FOR PETITION	STATUS
HALOPERIDOL CONCENTRATE; ORAL	EQ 0.5MG/5ML	89P-0088/CP	UDL LABS	NEW STRENGTH	APPROVED MAY 11, 1989
HALOPERIDOL DECANOATE INJECTABLE; INJECTION	EQ 50MG BASE/ML (2ML/CONTAINER)	88 P-0411/CP	QUAD PHARMS	NEW STRENGTH	APPROVED FEB 13, 1989
HYDROCORTISONE VALERATE LOTION; TOPICAL	0.2%	89P-0028/CP	MCKENNA, CONNER & CUNEO	NEW DOSAGE FORM	APPROVED MAY 10, 1989
HYDROCORTISONE VALERATE SOLUTION; TOPICAL	0.2%	89P-0029/CP	MCKENNA, CONNER & CUNEO	NEW DOSAGE FORM	APPROVED MAY 10, 1989
MORPHINE SULFATE CAPSULE, EXTENDED RELEASE; ORAL	30MG	89P-0071/CP	OXFORD RES INTL	NEW DOSAGE FORM	APPROVED MAY 10, 1989

ANDA SUITABILITY PETITIONS

PETITIONS APPROVED

DRUG NAME DOSAGE FORM; ROUTE	STRENGTH (CONTAINER SIZE)	DOCKET NUMBER	PETITIONER	REASON FOR PETITION	STATUS
POLYETHYLENE GLYCOL 3350; POTASSIUM CHLORIDE; SODIUM BICARBONATE; SODIUM CHLORIDE; SODIUM SULFATE IN PLASTIC CONTAINER POWDER FOR RECONSTITUTION; ORAL	59GM/PACKET 0.7425GM/PACKET 1.685GM/PACKET 1.465M/PACKET 5.685GM/PACKET	88P-0419/CP	GUIDELINES	NEW STRENGTH	APPROVED MAR 01, 1989
PREDNISONE CAPSULE; ORAL	1MG 2.5MG 5MG 10MG 20MG 25MG 50MG	88 P-0391/CP	ASCHER	NEW DOSAGE FORM	APPROVED MAR 01, 1989

ANDA SUITABILITY PETITIONS

PETITIONS APPROVED

DRUG NAME DOSAGE FORM; ROUTE	STRENGTH (CONTAINER SIZE)	DOCKET NUMBER	PETITIONER	REASON FOR PETITION	STATUS
THIOTEPA, STERILE INJECTABLE; INJECTION	30MG/VIAL 60MG/VIAL	88 P-0412/CP	QUAD PHARMS	NEW DOSAGE FORM NEW STRENGTH	APPROVED MAR 01, 1989

EXCLUSIVITY TERMS

DUE TO SPACE LIMITATIONS IN THE EXCLUSIVITY COLUMN, ABBREVIATIONS AND REFERENCES HAVE BEEN DEVELOPED. REFER BACK TO THE APPROVED DRUG PRODUCTS WITH THERAPEUTIC EQUIVALENCE EVALUATIONS, 9TH 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 INDICATION

I-84	ADJUNCTIVE THERAPY TO DIET TO REDUCE THE RISK OF CORONARY ARTERY DISEASE
I-85	SELECTIVE ADULT VISCERAL ARTERIOGRAPHY
I-86	METASTATIC BREAST CANCER IN PREMENOPAUSAL WOMEN AS AN ALTERNATIVE TO OOPHORECTOMY OR OVARIAN IRRADIATION
I-87	TREATMENT OF TINEA PEDIS
I-88	CONTRAST ENHANCEMENT AGENT TO FACILITATE VISUALIZATION OF LESIONS IN THE SPINE AND ASSOCIATED TISSUES
I-89	PEDIATRIC MYELOGRAPHY
I-90	ORAL USE OF DILUTED OMNIPAQUE INJECTION IN ADULTS FOR CONTRAST ENHANCED COMPUTED TOMOGRAPHY OF THE ABDOMEN
I-91	ORAL USE IN ADULTS FOR PASS-THROUGH EXAMINATION OF THE GASTROINTESTINAL TRACT

EXCLUSIVITY TERMS

REFERENCES

PATENT USE CODE

- U-41 METHOD FOR TREATING PROSTATIC CARCINOMA COMPRISING ADMINISTERING FLUTAMIDE
- U-42 METHOD FOR TREATING PROSTATE ADENOCARCINOMA COMPRISING ADMINISTERING AN ANTIANDROGEN INCLUDING FLUTAMIDE AND AN LHRH AGONIST
- U-43 REDUCING CHOLESTEROL IN CHOLELITHIASIS PATIENTS
- U-44 REDUCING CHOLESTEROL GALLSTONES AND/OR FRAGMENTS THEREOF
- U-45 DISSOLVING CHOLESTEROL GALLSTONES AND/OR FRAGMENTS THEREOF
- U-46 CEREBRAL, CORONARY, PERIPHERAL, VISCERAL AND RENAL ARTERIOGRAPHY, AORTOGRAPHY AND LEFT VENTRICULOGRAPHY
- U-47 CT IMAGING OF THE HEAD AND BODY, AND INTRAVENOUS EXCRETORY UROGRAPHY
- U-48 CEREBRAL ANGIOGRAPHY, AND VENOGRAPHY
- U-49 INTRA-ARTERIAL DIGITAL SUBTRACTION ANGIOGRAPHY
- U-50 PALLIATIVE TREATMENT OF PATIENTS WITH OVARIAN CARCINOMA RECURRENT AFTER PRIOR CHEMOTHERAPY, INCLUDING PATIENTS WHO HAVE BEEN PREVIOUSLY TREATED WITH CISPLATIN
- U-51 TREATING VIRAL INFECTIONS IN A MAMMAL
- U-52 TREATING VIRAL INFECTIONS IN A WARM BLOODED ANIMAL
- U-53 TREATING CYTOMEGALOVIRUS IN A HUMAN WITH AN INJECTABLE COMPOSITION

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
19270 001	BETAXOLOL HYDROCHLORIDE; BETOPTIC	4252984	AUG 30, 1999		NCE	AUG 30, 1990
18469 001	CALCIUM CHLORIDE; BSS PLUS	4550022	OCT 29, 2002			
		4443432	APR 17, 2001			
19880 001	CARBOPLATIN; PARAPLATIN	4657927	APR 14, 2004	U-50	NCE	MAR 03, 1994
19880 002	CARBOPLATIN; PARAPLATIN	4657927	APR 14, 2004	U-50	NCE	MAR 03, 1994
19880 003	CARBOPLATIN; PARAPLATIN	4657927	APR 14, 2004	U-50	NCE	MAR 03, 1994
19471 001	DILTIAZEM HYDROCHLORIDE; CARDIZEM SR	4721619	JAN 26, 2005		NCE	NOV 05, 1992
					NP	JAN 23, 1992
19471 002	DILTIAZEM HYDROCHLORIDE; CARDIZEM SR	4721619	JAN 26, 2005		NCE	NOV 05, 1992
					NP	JAN 23, 1992
19471 003	DILTIAZEM HYDROCHLORIDE; CARDIZEM SR	4721619	JAN 26, 2005		NCE	NOV 05, 1992
					NP	JAN 23, 1992
19471 004	DILTIAZEM HYDROCHLORIDE; CARDIZEM SR	4721619	JAN 26, 2005		NCE	NOV 05, 1992
					NP	JAN 23, 1992
19386 003	ESMOLOL HYDROCHLORIDE; BREVIBLOC	4387103	JUN 07, 2000	U-16		
18554 001	FLUTAMIDE; EULEXIN	4474813	NOV 30, 1993		NCE	DEC 31, 1991
		4472382	SEP 18, 2001	U-42	NCE	JAN 27, 1994
		4329364	MAY 11, 1999	U-41		
19596 001	GADOPENTETATE DIMEGLUMINE; MAGNEVIST				I-88	APR 28, 1992
19661 001	GANCICLOVIR SODIUM; CYTOVENE	4507305	OCT 19, 1999	U-53		
		4423050	OCT 19, 1999	U-52		
		4355032	OCT 19, 1999	U-51	NCE	JUN 23, 1994
18422 001	GEMFIBROZIL; LOPID	3674836	JAN 04, 1993		I-84	JAN 17, 1992
18422 002	GEMFIBROZIL; LOPID	3674836	JAN 04, 1993		I-84	JAN 17, 1992
18422 003	GEMFIBROZIL; LOPID	3674836	JAN 04, 1993		I-84	JAN 17, 1992
19778 001	HYDROCHLOROTHIAZIDE; PRINZIDE 12.5	4472380	SEP 18, 2001		NCE	DEC 29, 1992
		4374829	DEC 30, 2001		NC	FEB 16, 1992
19778 002	HYDROCHLOROTHIAZIDE; PRINZIDE 25	4472380	SEP 18, 2001		NCE	DEC 29, 1992
		4374829	DEC 30, 2001		NC	FEB 16, 1992
18956 001	IOHEXOL; OMNIPAQUE 180				I-89	JUN 30, 1992
18956 002	IOHEXOL; OMNIPAQUE 240				I-90	JUN 30, 1992
					NR	JUN 30, 1992
18956 003	IOHEXOL; OMNIPAQUE 300				I-85	MAR 31, 1992
		4021481	MAY 03, 1994		I-90	JUN 30, 1992
					NR	JUN 30, 1992
18956 004	IOHEXOL; OMNIPAQUE 350				I-85	MAR 31, 1992
		4021481	MAY 03, 1994		NR	JUN 30, 1992
					I-90	JUN 30, 1992
					I-91	JUN 30, 1992
18956 006	IOHEXOL; OMNIPAQUE 210				NS	JUN 30, 1992

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