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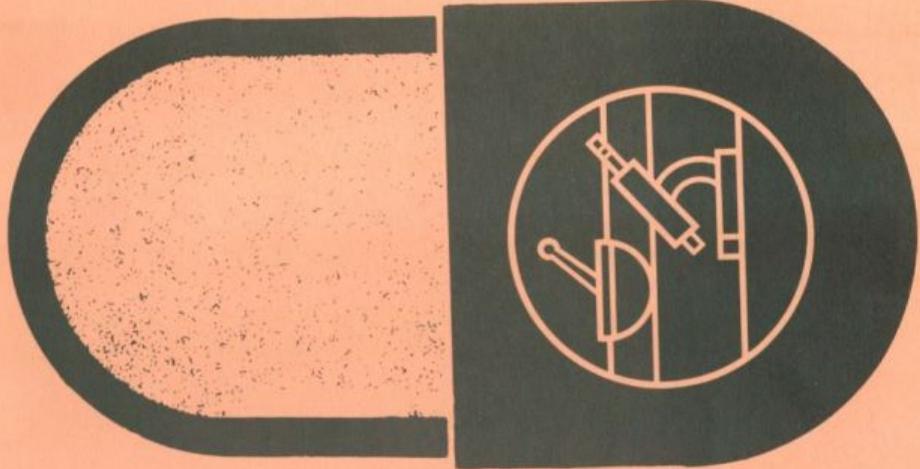
CUMULATIVE
SUPPLEMENT 10
AUG'85-JUN'86



APPROVED DRUG PRODUCTS

WITH
THERAPEUTIC EQUIVALENCE EVALUATIONS

6TH EDITION



496-K 3

U.S. DEPARTMENT OF HEALTH AND HUMAN SERVICES
PUBLIC HEALTH SERVICE
U.S. FOOD AND DRUG ADMINISTRATION
CENTER FOR DRUGS AND BIOLOGICS

APPROVED DRUG PRODUCTS

with

THERAPEUTIC EQUIVALENCE EVALUATIONS

6TH EDITION

CUMULATIVE SUPPLEMENT

JUNE 1986

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A. INTRODUCTION

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2. Applicant (Name) Changes
3. Prednisone Bioequivalence
4. OTC Drug Products
5. Products Requiring Revised Labeling for Full Approval
6. Injectable Product Package Size Designation
7. Report of Counts for the Prescription Drug Product List

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6th EDITION

CUMULATIVE SUPPLEMENT

JUNE 1986

A. INTRODUCTION

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, 6th Edition (the List). The List is comprised of three drug product lists: The Prescription Drug Product list, the OTC Drug Product list, and the Drug Products Approved Under Section 505 of the Act by the Division of Blood and Blood Products list. 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.

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.

Information in the Cumulative Supplement follows the format of the drug product lists. 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.)

Drug product information is provided in each Cumulative Supplement for completeness to assist in locating the proper place in the drug product lists for the revision. [Strength(s) which already exist in the publication will not be repeated for context.] A page number in parentheses, located to the right of the ingredient(s), refers to the related page in the drug product lists. The effective (marketing) date (the date a product may be marketed), when appropriate, will appear to the left of the approval date.

Additions to the drug product lists and the Appendices are indicated by new information in the Cumulative Supplement. Additions new to the current Cumulative Supplement are indicated by the symbol >ADD> to the left of the line on which new information exists. The >ADD> symbol is dropped in subsequent Cumulative Supplements for that item.

A newly approved product is identified by the lozenge (*) to the right of its strength. This identifier remains throughout all Cumulative Supplements for this edition.

Deletions from the drug product lists and the Appendices are indicated by overstruck print in the Cumulative Supplement. Deletions new to the current Cumulative Supplement are indicated by the symbol >~~DLT~~< (DELETE) to the left of the line containing the overstruck print. The symbol is dropped in subsequent Cumulative Supplements for that item.

Products discontinued from marketing will be flagged in this Cumulative Supplement with the "a" symbol to designate their non-marketed status until such time that the Agency is notified that they are being marketed.

The Appendices of the Cumulative Supplement provide, among other things, updated information required of the Agency by the "Drug Price Competition and Patent Term Restoration Act of 1984."

2. 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 Special Notes 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. The current list of applicant holder changes follows.

APPLICANT (NAME) CHANGES

<u>Former Applicant (Name)</u>	<u>New Applicant (Name)</u>	<u>New Abbreviated Name</u>
VITARINE/PHOENIX	VITARINE PHARMACEUTICALS, INC	VITARINE PHARMS
DRUMMER/PHOENIX	VITARINE PHARMACEUTICALS, INC	VITARINE PHARMS
INVENEX LABS/LIFE	LYPHOMED, INC	LYPHOMED
ONEAL JONES&FELDMAN	FOREST PHARMACEUTICALS, INC SUBSIDIARY OF FOREST LABORATORIES, INC	FOREST PHARMS/FOREST

(continued)

APPLICANT (NAME) CHANGES

(continued)

<u>Former Applicant (Name)</u>	<u>New Applicant (Name)</u>	<u>New Abbreviated Name</u>
AM MCGAW/AM HOSP	KENDALL MCGAW LABORATORIES, INC	KENDALL MCGAW LABS
IVES LABS/AMHO	WYETH LABORATORIES, INC DIVISION OF AMERICAN HOME PRODUCTS CORP	WYETH LABS/AMHO
REID PROVIDENT LABS AND ROWELL LABORATORIES	REID-ROWELL	REID-ROWELL
BAY LABORATORIES	MY-K LABORATORIES, INC	MY-K LABS

3. PREDNISONE BIOEQUIVALENCE

The Agency has determined that in vitro data are sufficient to demonstrate bioequivalence of prednisone products. This decision is based on past bioavailability studies on a variety of prednisone products sponsored under FDA contract which established an in vitro and in vivo correlation with a variety of in vitro apparatus and media. The studies demonstrated that the dissolution rate using apparatus such as the spin filter, USP basket, and paddle correlated with the rate of drug absorption. The initial paddle used in the above studies was a tilting blade paddle. When the USP adopted a fixed blade paddle method, it raised the issue of whether the same correlation existed for the tilting blade paddle. Following the October 15, 1977, effective date of the new USP prednisone tablet dissolution specification, the Agency initiated an extensive voluntary dissolution certification program for all marketed prednisone tablet products. This program continued until each firm demonstrated that every prednisone product could consistently meet the new USP standard. Firms failing to meet the new standard were required to remove their product from the market or reformulate to an acceptable product.

As a result of this program, when marketed prednisone tablet products were resurveyed in 1980, all met the USP standard.

A selected sample of the products in an Agency bioavailability study conducted in 1982 on marketed prednisone tablets revealed no statistically significant differences in the key bioavailability parameters (AUC, Cmax, Tmax) for prednisone tablets.

Therefore, FDA will change the therapeutic equivalence code from BX to AB on any approved prednisone tablets if the application is supplemented with an acceptable comparative in vitro dissolution study. (See Appendix 3 of this Supplement for available guidance from the Division of Bioequivalence.)

4. OTC DRUG PRODUCTS

The following drug products identified in the "OTC Drug Product List" of this publication as requiring approved applications may be marketed on the firm's own responsibility without an application under the Agency's existing OTC drug marketing policies so long as applicable proposed or tentative final monographs are followed (see 21 CFR 330.13).

Dexbrompheniramine Maleate	2mg
Pseudoephedrine Sulfate	60mg
Tablet; Oral	
Pseudoephedrine HCl	60mg
Triprolidine HCl	2.5mg
Tablet or Capsule; Oral	
Pseudoephedrine HCl	30mg/5ml
Triprolidine HCl	1.25mg/5ml
Syrup; Oral	
Triprolidine HCl	1.25mg/5ml
Syrup; Oral	
Triprolidine HCl	2.5mg
Tablet; Oral	

5. 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>
isosorbide dinitrate	AUG 3, 1984 (49 FR 31151)
nandrolone decanoate	JUL 15, 1983 (48 FR 32395)
neomycin sulfate with either:	MAR 26, 1984 (49 FR 11888)
dexamethasone sodium phosphate,	
fluocinolone acetonide,	
flurandrenolide,	
hydrocortisone, or	
methylprednisolone acetate	
[topical anti-infectives for dermatologic use]	MAY 4, 1984 (49 FR 19147)
neomycin sulfate, polymyxin B sulfate,	
bacitracin zinc, and hydrocortisone	
[topical ointment]	
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)
phenazopyridine hydrochloride and	JUL 29, 1983 (48 FR 34516)
sulfamethoxazole	
sulfanilamide and aminacrine	
tranylcypromine sulfate	
	AUG 22, 1983 (48 FR 38097)
	MAR 22, 1984 (49 FR 10708)

6. INJECTABLE PRODUCT PACKAGE SIZE DESIGNATION

When a new drug product (usually injectable) is approved for the same concentration but a different package size than the listed drug, and it has received a period of exclusivity by the Agency, the product will appear as single source (no therapeutic equivalence code displayed) and the potency will reflect the unique package size. Once the period of exclusivity has ended, the product will then conform to the standard ADP format of reflecting "collapsed" package sizes. The current standard is to display package sizes of all small volume parenterals within an NDA as a per ml concentration and large volume parenterals as per 100ml.

7. 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. Thus, 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 those approved drug products marketed by distributors; those marketed solely abroad; and products now regarded as medical devices, biologics or foods.

The counts appear in two sections. Section A. provides baseline and quarterly data. The baseline column refers to the products in the List. For each three-month period following July '85, a column of quarterly data is added which incorporates counts of product activity from the previous quarter(s) with those in the baseline count. Section B. refers to products in the Cumulative Supplements and provides monthly activity with a cumulative count for the current quarter.

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 part of a combination.

USE OF REPORT

From the data presented under Section B., users should be able to observe such things as (1) newly approved and remarketed drug products which are added to the List; (2) products that are being removed from the List as the result of withdrawal of approval and changes from prescription to over-the-counter status; and, (3) trends in approval of products as either multisource or single source during each month within the quarter. The report does not reflect category changes from multisource to single source and vice versa. However, the net gain that results from all additions, deletions and category changes is reflected in the quarterly counts for multisource and single source products.

REPORT OF COUNTS FOR THE DRUG PRODUCT LIST

A. COUNTS CUMULATIVE BY QUARTERS

CATEGORIES COUNTED	<u>JULY '85 (BASELINE)</u>			<u>OCT '85</u>			<u>JAN '86</u>			<u>APR '86</u>		
	<u>COUNTS</u>	<u>CUMULATIVE</u>	<u>BY QUARTERS</u>	<u>COUNTS</u>	<u>CUMULATIVE</u>	<u>BY QUARTERS</u>	<u>COUNTS</u>	<u>CUMULATIVE</u>	<u>BY QUARTERS</u>	<u>COUNTS</u>	<u>CUMULATIVE</u>	<u>BY QUARTERS</u>
DRUG PRODUCTS LISTED	8048			8230			8515			8683		
SINGLE SOURCE	2096 (26.0%)			2100 (25.5%)			2144 (25.1%)			2138 (24.6%)		
MULTISOURCE (1)	5952 (74.0%)			6130 (74.5%)			6371 (74.9%)			6545 (75.4%)		
THERAPEUTICALLY EQUIVALENT	4864 (60.5%)			5034 (61.2%)			5263 (61.8%)			5422 (62.5%)		
NOT THERAPEUTICALLY EQUIVALENT	1054 (13.1%)			1058 (12.9%)			1070 (12.6%)			1068 (12.3%)		
EXCEPTIONS (2)	34 (0.4%)			38 (0.4%)			38 (0.5%)			55 (0.6%)		

NEW MOLECULAR ENTITIES APPROVED
NUMBER OF APPLICANTS

JULY '85

-

306

313

322

21

1

B. ACTIVITY FOR SUPPLEMENT NUMBER 10

	<u>MAY '86</u>			<u>JUNE '86</u>			<u>CUMULATIVE</u>		
	<u>COUNTS</u>	<u>CUMULATIVE</u>	<u>BY QUARTERS</u>	<u>COUNTS</u>	<u>CUMULATIVE</u>	<u>BY QUARTERS</u>	<u>COUNTS</u>	<u>CUMULATIVE</u>	<u>BY QUARTERS</u>
DRUG PRODUCTS ADDED:									
NEWLY APPROVED	60	57		59	59		119	119	
DESI EFFECTIVE		0		56	56		113	113	
REMARKETED		3		3	3		3	3	
DRUG PRODUCTS REMOVED:							0	0	
WITHDRAWN APPROVAL	0	0		0	0		0	0	
RX TO OTC SWITCH	0	0		0	0		0	0	
NET GAIN IN DRUG PRODUCTS	60	59		59	59		119	119	
SINGLE SOURCE PRODUCTS APPROVED	5	5		9	9		14	14	
MULTISOURCE DRUG PRODUCTS APPROVED	55	55		50	50		105	105	
NEW MOLECULAR ENTITIES APPROVED:	0	0		0	0		0	0	
AS THE ENTITY AS A SALT, ESTER OR DERIVATIVE OF THE ENTITY	0	0		0	0		0	0	
	0	0		0	0		0	0	

- (1) THERAPEUTIC EQUIVALENCE EVALUATIONS PROVIDED ONLY FOR MULTISOURCE PRODUCTS (I.e., AVAILABLE FROM MORE THAN ONE APPLICANT)
- (2) AMINO ACID-CONTAINING PRODUCTS OF VARYING COMPOSITION (SEE PAGE I-8 OF THE LIST)

B. DRUG PRODUCT LISTS

1. Prescription Drug Product List
2. OTC Drug Product List
3. Drug Products Approved Under Section 505 of the Act
by the Division of Blood and Blood Products List

PREScription DRUG PRODUCT LIST
6TH EDITION
CUMULATIVE SUPPLEMENT NUMBER 10 / AUG'85 - JUN'86

1

ACETAMINOPHEN (PAGE 3-1)

<u>ACETAMINOPHEN</u> (PAGE 3-1)		<u>ACETAMINOPHEN; CODEINE PHOSPHATE</u> (PAGE 3-1)	
INJECTABLE; INJECTION INJECTAPAP MCNEIL PHARM	100MG/MLX	N17785 001 MAR 07, 1986	TABLET; ORAL <u>ACETAMINOPHEN AND CODEINE</u> AA VITARINE 300MG;15MG AA 300MG;30MG AA 300MG;60MG
<u>ACETAMINOPHEN; BUTALBITAL</u> (PAGE 3-1)			AA ACETAMINOPHEN AND CODEINE PHOSPHATE MIKART 650MG;30MG
CAPSULE; ORAL BANCAP FOREST PHARM/FOREST	325MG;50MGX	N888889 001 JAN 16, 1986	AA ACETAMINOPHEN AND CODEINE PHOSPHATE #2 SUPERPHARM 300MG;15MG
		N88944 001 OCT 17, 1985	AA ACETAMINOPHEN AND CODEINE PHOSPHATE #3 MIKART 300MG;30MGX
TABLET; ORAL SEDAPAP-10 MAYR AND	650MG;50MGX		AA SUPERPHARM 300MG;30MGX
			AA SUPERPHARM 300MG;30MGX
<u>ACETAMINOPHEN; BUTALBITAL; CAFFINE</u> (PAGE 3-1)			AA ACETAMINOPHEN AND CODEINE PHOSPHATE #4 MIKART 300MG;60MGX
CAPSULE; ORAL <u>ACETAMINOPHEN, BUTALBITAL, AND CAFFETINE</u> AB MIKART	325MG;50MG;40MGX	N89007 001 MAR 17, 1986	AA SUPERPHARM 300MG;60MGX
MENTIGESTIC PLUS US CHEM MKTG GROUP	325MG;50MG;40MGX	N89115 001 JAN 14, 1986	AA ACETAMINOPHEN W/ CODEINE /VITARINE/ 300MG;30MG AA ACETAMINOPHEN W/ CODEINE #2 /VITARINE/ 300MG;15MG
AB			AA ACETAMINOPHEN W/ CODEINE #4 /VITARINE/ 300MG;60MG
			AA ACETAMINOPHEN-650 W/ CODEINE PHENAPHEN-650 W/ CODEINE AH ROBINS 650MG;30MG
<u>ACETAMINOPHEN; CAFFEINE; DIHYDROCODEINE BITARTRATE</u> (PAGE 3-1)		N88584 001 MAR 04, 1986	<u>ACETAMINOPHEN; HYDROCODONE BITARTRATE</u> (PAGE 3-3)
CAPSULE; ORAL COMPAL REID-ROWE LL	356.4MG;30MG;16MGX	N89166 001 MAY 14, 1986	CAPSULE; ORAL <u>ACETAMINOPHEN AND HYDROCODONE BITARTRATE</u> AA DM GRAHAM LABS 500MG;5MGX
AA	SYNALGO5-DC-A WYETH LABS/AMHO	356.4MG;30MG;16MGX	BANGAP HC AA FOREST PHARM/FOREST 500MG;5MG
			AA /DNEAL JONES & ELIJAH / 500MG;5MG/ AA HYDROCODONE BITARTRATE AND ACETAMINOPHEN MIKART 500MG;5MGX
			N89006 001 AUG 09, 1985
			N87961 001 MAR 17, 1983 /N87961 001/ /MAR 17, 1983/
			N89008 001 FEB 21, 1986

RX DRUG PRODUCT LIST / CUMULATIVE SUPPLEMENT NUMBER 10 / AUG '85 - JUN '86

3

AMINO ACIDS; CALCIUM ACETATE; GLYCERIN; MAGNESIUM ACETATE; PHOSPHORIC ACID; POTASSIUM CHLORIDE; SODIUM ACETATE; SODIUM CHLORIDE (PAGE 3-8)

INJECTABLE; INJECTION

/PHENYLPHRIMINE/
PROCALAMINE

KENDALL MCGRAW LABS

3%; 26MG/100ML; 36GM/100ML; 54MG/100ML;
41MG/100ML; 150MG/100ML; 200MG/100ML;
120MG/100ML

N18582 001

MAY 08, 1982

AMINO ACIDS; MAGNESIUM ACETATE; POTASSIUM ACETATE; SODIUM CHLORIDE; SODIUM PHOSPHATE, DIBASIC (PAGE 3-9)

INJECTABLE; INJECTION

AMINOSYN II 3.5% W

ABBOTT LABORATORIES

3.5%; 32MG/100ML; 128MG/100ML
222MG/100ML; 49MG/100ML

N19437 007

APR 03, 1986

AMINO ACIDS; MAGNESIUM CHLORIDE; POTASSIUM CHLORIDE; POTASSIUM PHOSPHATE, DIBASIC; SODIUM CHLORIDE (PAGE 3-9)

INJECTABLE; INJECTION

AMINOSYN II 7% W/ ELECTROLYTES

ABBOTT LABORATORIES

7%; 102MG/100ML; 45MG/100ML;
522MG/100ML; 410MG/100ML

N19437 006

APR 03, 1986

AMINOSYN II 8.5% W/ ELECTROLYTES

ABBOTT LABORATORIES

8.5%; 102MG/100ML; 45MG/100ML;
522MG/100ML; 410MG/100ML

N19437 005

APR 03, 1986

AMINO ACIDS; MAGNESIUM CHLORIDE; POTASSIUM PHOSPHATE, DIBASIC; SODIUM ACETATE; SODIUM CHLORIDE (PAGE 3-9)

INJECTABLE; INJECTION

/TRAVASOL, H 3.5% W/ ELECTROLYTE '45/

TRAVASOL 3.5% W/ ELECTROLYTES

TRAIVENOL LABS

218MG/100ML; 35MG/100ML

N17493 003

AMINOCAPROIC ACID (PAGE 3-9)

INJECTABLE; INJECTION

/PHENYLPHRIMINE/

KENDALL MCGRAW LABS

> ADD > AP
> ADD >

AP

QUAD PHARMS

AMINOPHYLLINE (PAGE 3-10)

TABLET; ORAL

AMINOPHYLLINE
AB /BP/
CORD LABORATORIES /
/CORP. LABORATORIES /
100MG /
100MG /

AMIODARONE HYDROCHLORIDE (PAGE 3-11)

TABLET; ORAL

CARDARONE
IVES LABS/AMHO
200MG
N18972 001
DEC 24, 1985

AMITRIPTYLINE HYDROCHLORIDE; PERPHENAZINE (PAGE 3-14)

TABLET; ORAL
TRIAVIL 4-10
/BP/ /HS&H/HEICK/
BP MS&D/MERCK /
10MG; 416G /
10MG; 416G

AMOXICILLIN (PAGE 3-15)

CAPSULE; ORAL
AMOXICILLIN
AB LABORATORIOS ATRAL
250MG
500MG
AB /
UTIMOX /
/PARKE-DAVIS/W-L

N62528 001
AUG 07, 1985
N62528 002
AUG 07, 1985
N62107 001
N62107 002

POWDER FOR RECONSTITUTION; ORAL
UTIMOX
AB PARKE-DAVIS/W-L
250MG/5ML
AB

250MG/5ML
N62127 001
N62127 002

ANSWER SECTION (PAGE 3-17)

ASCORBIC ACID; BIOTIN; CLANDUCULATIN; DEACTYLIN; DEXA
ERGOCALCIFEROL; FOLIC ACID; NIACINAMIDE; PYRIDOXINE
HYDROCHLORIDE; RIBOFLAVIN PHOSPHATE SODIUM; THIAMINE
HYDROCHLORIDE; VITAMIN A; VITAMIN E (PAGE 3-19)

INJECTABLE; INJECTION

BEECHAM LABS/BEECHAM Eq 10GH BASE/VIAL

ASCORBIC ACID; BIOTIN; CYANOCOBALAMIN; DEXPANTENONE;
ERGOCALCIFEROL; FOLIC ACID; NIACINAMIDE; PYRIDOXINE;
RIBOFLAVIN; PHOSPHATE SODIUM; THIAMINE;
VITAMIN A; VITAMINE E (PAGE 3-19)

INJECTABLE; INJECTION
M.V.I.-12 LYOPHILIZED
LISV PHARMACEUTICAL

**SCORBIC ACID; BIOTIN; CYANOCOBALAMIN; DEXPANTHENOL;
ERGOCALCIFEROL; FOLIC ACID; NIACINAMIDE; PYRIDOXINE
THIAMINE**

HYDROCHLORIDE; VITAMIN
INJECTABLE; INJECTION
M.V.C. 943
LYPHOMED

M.V.I.-12
USV PHARMACEUTICAL
 1.0MG/ML; 0.006MG/ML; 0.5UGM/ML
 1.5MG/ML; 20 IU/ML; 0.04IG/ML; 4MG/ML
 0.4MG/ML; 0.36MG/ML; 0.3MG/ML;
330 IU/ML; 1 IU/ML N18440 005 AUG 08, 1988

ASCORBIC ACID; BIOTIN;

ASCORBIC ACID; BIOTIN; CLANDUCULATIN; DEACTYLIN; DEXA
ERGOCALCIFEROL; FOLIC ACID; NIACINAMIDE; PYRIDOXINE
HYDROCHLORIDE; RIBOFLAVIN PHOSPHATE SODIUM; THIAMINE
HYDROCHLORIDE; VITAMIN A; VITAMIN E (PAGE 3-19)

<u>ELI LILLY</u>	<u>EQ 2GM BASE/VIAL</u>	N62565 003
<u>ELKINS-SINN/AHROBINS</u>	<u>EQ 125MG BASE/VIAL</u>	JUN 24, 1986
		N62692 001
		JUN 24, 1986
		N62692 002
		JUN 24, 1986
		N62692 003
		JUN 24, 1986
		N62692 004
		JUN 24, 1986
		N62692 005
		JUN 24, 1986
		N62692 006
		JUN 24, 1986
<u>TOTACILLIN-N</u>		N62672 001

N606 / 301
BEECHAM LABS/BEECHAM EQ 10GM BASE/VIAL

ASCORBIC ACID; BIOTIN; CYANOCOBALAMIN; DEXPANTHENOL;
ERGOCALCIFEROL; FOLIC ACID; NIACINAMIDE; PYRIDOXINE;
RIBOFLAVIN PHOSPHATE SODIUM; THIAMINE;
VITAMIN A; VITAMINE E (PAGE 3-19)

**INJECTABLE; INJECTION
M.V.I.-12 LYOPHILIZED
USV PHARMACEUTICAL
100MG/VIAL; 0.06MG/VIAL; 0.05MG/VIAL**

**SCORBIC ACID; BIOTIN; CYANOCOBALAMIN; DEXPANTHENOL;
ERGOCALCIFEROL; FOLIC ACID; NIACINAMIDE; PYRIDOXINE
PHOSPHATE SODIUM; THIAMINE
15MG/VIAL; 200 IU/VIAL; 0.4MG/VIAL;
40MG/VIAL; 4MG/VIAL; 3.6MG/VIAL;
3MG/VIAL; 3, 300 IU/VIAL; 10 IU/VIAL
N18933 002
AUG 08, 1985**

HYDROCHLORIDE; VITAMIN A; VITAMIN E (PAGE 3-19)

<u>M.V.I.-12</u>	USV PHARMACEUTICAL
1.5MG./ML; 20 IU/ML; 0.04MG./ML; 4MG./ML	1.0MG./ML; 0.006MG./ML; 0.5UGM./ML
0.4MG./ML; 0.36MG./ML; 0.3MG./ML;	1.5MG./ML; 20 IU/ML; 0.04MG./ML; 4MG./ML
330 IU/ML; 1 IU/ML	0.4MG./ML; 0.36MG./ML; 0.3MG./ML;
	330 IU/ML; 1 IU/ML
	N18440 005 AUG 08, 1988

ASCORBIC ACID; BIOTIN; CLANDUCULATIN; DEACTYLIN; DEXA
ERGOCALCIFEROL; FOLIC ACID; NIACINAMIDE; PYRIDOXINE
HYDROCHLORIDE; RIBOFLAVIN PHOSPHATE SODIUM; THIAMINE
HYDROCHLORIDE; VITAMIN A; VITAMIN E (PAGE 3-19)

<u>ELI LILLY</u>	<u>EQ 2GM BASE/VIAL</u>	N62565 003
<u>ELKINS-SINN/AHROBINS</u>	<u>EQ 125MG BASE/VIAL</u>	JUN 24, 1986
		N62692 001
		JUN 24, 1986
		N62692 002
		JUN 24, 1986
		N62692 003
		JUN 24, 1986
		N62692 004
		JUN 24, 1986
		N62692 005
		JUN 24, 1986
		N62692 006
		JUN 24, 1986
<u>TOTACILLIN-N</u>		WY-06677 001

N606 / 301

ASCORBIC ACID; BIOTIN; CYANOCOBALAMIN; DEXPANTHENOL;
ERGOCALCIFEROL; FOLIC ACID; NIACINAMIDE; PYRIDOXINE;
RIBOFLAVIN PHOSPHATE SODIUM; THIAMINE;
VITAMIN A; VITAMINE E (PAGE 3-19)

**INJECTABLE; INJECTION
M.V.I.-12 LYOPHILIZED
USV PHARMACEUTICAL
100MG/VIAL; 0.06MG/VIAL; 0.05MG/VIAL**

**SCORBIC ACID; BIOTIN; CYANOCOBALAMIN; DEXPANTHENOL;
ERGOCALCIFEROL; FOLIC ACID; NIACINAMIDE; PYRIDOXINE
PHOSPHATE SODIUM; THIAMINE
15MG/VIAL; 200 IU/VIAL; 0.4MG/VIAL;
40MG/VIAL; 4MG/VIAL; 3.6MG/VIAL;
3MG/VIAL; 3, 300 IU/VIAL; 10 IU/VIAL
N18933 002
AUG 08, 1985**

HYDROCHLORIDE; VITAMIN A; VITAMIN E (PAGE 3-19)

M.V.I.-12
USV PHARMACEUTICAL
1.5MG./ML; 20 IU/ML; 0.045G./ML; 450ML
0.4MG./ML; 0.36MG./ML; 0.3MG./ML;
330 IU/ML; 1 IU/ML N18440 005 AUG 08, 1988

RX DRUG PRODUCT LIST / CUMULATIVE SUPPLEMENT NUMBER 10 / AUG '85 - JUN '86

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ASPIRIN; CARISOPRODOL (PAGE 3-20)

TABLET; ORAL
CARISOPRODOL COMPOUND
 AB BOLAR PHARMACEUTICAL 325MG; 200MG
 SOHA COMPOUND

AB WALLACE PHARMS/C-W 325MG; 200MG

N88809 001
 OCT 03, 1985

N12365 005
 JUL 11, 1983

> DLT >
 > ADD >

> DLT >
 > ADD >

ASPIRIN; METHOCARBAMOL (PAGE 3-20)

TABLET; ORAL
METHOCARBAMOL AND ASPIRIN
 AB MCNEIL CONSUMER PROD 225MG; 400MG

N89193 001
 FEB 12, 1986

BETAMETHASONE BENZOATE (PAGE 3-25)

GEL; TOPICAL
/BÉNISÔNE/
 UTICORT

OINTMENT; TOPICAL
/BÉNISÔNE/
 UTICORT

N19408 001
 JAN 31, 1986

ASPIRIN; METHOCARBAMOL (PAGE 3-20)

CREAM; TOPICAL
DIPROLENE
 BX SCHERING EQ 0.05% BASE^W

LOTION; TOPICAL
ALPHATREX
 AB SAVAGE LABS/ALTANA EQ 0.05% BASE^W

N70273 001
 AUG 12, 1985

AB BETAMETHASONE DIPROPIONATE
 E FOUGERA/ALTANA EQ 0.05% BASE^W

N70275 001
 AUG 12, 1985

N70274 001
 AUG 12, 1985

AB PHARMADERM/ALTANA EQ 0.05% BASE^W

N19270 001
 AUG 30, 1985

CREAM; TOPICAL
BETAMETHASONE VALERATE
 CLAY-PARK LABS EQ 0.1% BASE^W

N70053 001
 JUN 10, 1986

OINTMENT; TOPICAL
BETA-VAL
 AB LEMON EQ 0.1% BASE^W

N70069 001
 DEC 19, 1985

BACITRACIN ZINC; HYDROCORTISONE; NEOMYCIN SULFATE; POLYMYXIN B SULFATE (PAGE 3-23)

OINTMENT; TOPICAL
CORTISPORIN
 AT BURROUGHS WELLCOME 400 UNITS/GM; 1/2; EQ 3.5MG BASE/GM;
 5,000 UNITS/GM N50168 002
 MAY 04, 1985

NEOMYCIN & POLYMYXIN B SULFATES & BACITRACIN ZINC &
 HYDROCORTISONE

AT PHARMAFAIR 400 UNITS/GM; 1/2; EQ 3.5MG BASE/GM;
 5,000 UNITS/GM N62381 001
 SEP 06, 1985

> ADD > AB
 > ADD >

BETAMETHASONE DIPROPIONATE (PAGE 3-25)

INJECTABLE; INJECTION
PRE-PEN
 /KREMER'S-DRUG/

SCHWARZ PHARMS /60' UMOLAR/
 60 UMOLAR
 N50114 001

> DLT >
 > ADD >

SOLUTION/DROPS; OPHTHALMIC
BETOPTIC
 ALCON LABORATORIES EQ 0.5% BASE^W

N19270 001
 AUG 30, 1985

BETAMETHASONE BENZOATE (PAGE 3-25)

CREAM; TOPICAL
/BÉNISÔNE/
 UTICORT
 PARKE-DAVIS/W-L 0.25%

/N6998.001/
 N6998.002

REGULACIONES CHIQUIDE (PÁGINA 3-27)

TABLET; ORAL
BETHANECHOL CHLORIDE
SIDMAK LABORATORIES
5MGX
50MGX

BROMPHENTRAITINE MALEATE

BIS(2-ETHYLHEXYL) TOSYLAIE (PAGE 3-28)

INJECTABLES: INJECTION

INJECTABLE: INJECTION

<u>ASTRA PHARM PRODS</u>	<u>0.25% 0.5%</u>
<u>AP</u>	<u>AP</u>
<u>AP</u>	<u>AP</u>

BRETYLIUM TOSYLATE; DEXTROSE (PAGE 3-28)

<u>INJECTABLE; INJECTION</u>	<u>BRETYLIUM TOSYLATE IN DEXTROSE 5%</u>	<u>200MG/100ML; 5%</u>	<u>APR 2</u>	<u>APR 2</u>	<u>APR 2</u>
<u>ABBOTT LABORATORIES</u>		<u>400MG/100ML; 5%</u>		<u>800MG/100ML; 5%</u>	
					<u>400MG/100ML; 5%</u>

BROMPHENIRAMINE MALEATE; PHENYLPROPANOLAMINE HYDROCHLORIDE

> DLT > /TABLET, CONTROLLED RELEASE; DRUG/
> DLT > /DINE TAPP/
> DLT > /AH, ROBINS/ /1446; 1546/
> DLT > /APR 02, 1984/

BUPIVACAINE HYDROCHLORIDE; DEXTROSE (PAGE 3-29)

INJECTABLE; INJECTION
BUPIVACAINE SPINAL
2.5% BUPIVACAINE/HYDROCHLORIC ACID/STEROI 0.75%; 8.25%
NI8692 001

BUPROPION HYDROCHLORIDE (PAGE 3-30)			
TABLETS; ORAL			
WELLBUTRIN	N18644	50MG*	DEC 30,
② BURROUGHS WELLCOME	75MG*	DEC 30,	N18644
③	100MG*	DEC 30,	N18644
④			

200MG/100ML; 250/100ML				
APR 29, 1986 :	APR 16, 1986	CREAM; VAGINAL	N19215 001	NOV 25, 1985
400MG/100ML; 5GM/100ML	N19008 003	FEMSTAT		
APR 29, 1986 :	APR 16, 1986	SYNTEX LABS./SYNTEX	27■	
800MG/100ML; 5GM/100ML	N19008 001			
APR 29, 1986 :	APR 16, 1986	SUPPOSITORY; VAGINAL	N19359 001	NOV 25, 1985
100MG/100ML; 5GM/100ML	N19121 001	FEMSTAT		
APR 29, 1986		SYNTEX LABS./SYNTEX	100MG■	
200MG/100ML; 5GM/100ML	N19121 002			
APR 29, 1986				
400MG/100ML; 5GM/100ML	N19121 003			

CARBAMAZEPINE (PAGE 3-36)

<u>TABLET; ORAL CARRAMAZEPINE</u>	<u>COLMED LABORATORIES</u>	<u>200MG</u>	N70300 001 MAY 15, 1986	<u>AP</u>	<u>INJECTABLE; INJECTION FORTAZ GLAXO</u>	<u>500MG/VIAL</u>	N50578 001 JUL 19, 1985
<u>AB TEGRETO_L</u>	<u>GEIGY/CIBA-GEIGY</u>	<u>200MG</u>	N16608 001	<u>AP</u>		<u>1GM/VIAL</u>	N50578 002 JUL 19, 1985
				<u>AP</u>		<u>2GM/VIAL</u>	N50578 003 JUL 19, 1985
				<u>AP</u>		<u>6GM/VIAL</u>	N50578 004 JUL 19, 1985
<u>CARNITINE, L- (PAGE 3-37)</u>							
<u>SOLUTION; ORAL VITACARN</u>	<u>KENDALL MCGRAW LABS</u>	<u>1GM/10ML</u>	N19257 001 APR 10, 1986	<u>AP</u>	<u>TAZICEF SK&F LABORATORIES</u>	<u>500MG/VIAL</u>	N62662 001 MAR 06, 1986
<u>> DLT > > ADD ></u>	<u>/L-CARNITINE/ CARNITOR SIGMA-TAU</u>	<u>330MG</u>	N18948 001 DEC 27, 1985	<u>AP</u>	<u>TAZIDIME ELI LILLY</u>	<u>500MG/VIAL</u>	N62662 002 MAR 06, 1986
				<u>AP</u>		<u>1GM/VIAL</u>	N62662 003 MAR 06, 1986
				<u>AP</u>		<u>2GM/VIAL</u>	N62662 004 MAR 06, 1986
						<u>6GM/VIAL</u>	
<u>CEFAMANDOLE NAFATE (PAGE 3-37)</u>							
<u>INJECTABLE; INJECTION MANDOL</u>	<u>ELI LILLY</u>	<u>EQ 1GM BASE/VIAL</u>	N62560 001 SEP 10, 1985	<u>AP</u>		<u>1GM/VIAL</u>	N62640 001 NOV 20, 1985
		<u>EQ 2GM BASE/VIAL</u>	N62560 002 SEP 10, 1985	<u>AP</u>		<u>2GM/VIAL</u>	N62640 002 NOV 20, 1985
				<u>AP</u>		<u>2GM/VIAL</u>	N62640 003 NOV 20, 1985

CEFAZOLIN SODIUM (PAGE 3-38)

<u>INJECTABLE; INJECTION KEFZOL</u>	<u>ELI LILLY</u>	<u>EQ 500MG BASE/VIAL</u>	N62557 001 SEP 10, 1985	<u>AP</u>	<u>INJECTABLE; INJECTION KEFUROX</u>	<u>EQ 750MG BASE/VIAL</u>	N62591 001 JAN 10, 1986
		<u>EQ 1GM BASE/VIAL</u>	N62557 002 SEP 10, 1985	<u>AP</u>		<u>EQ 750MG BASE/VIAL</u>	N62592 001 JAN 10, 1986
				<u>AP</u>		<u>EQ 1.5GM BASE/VIAL</u>	N62591 002 JAN 10, 1986
				<u>AP</u>		<u>EQ 1.5GM BASE/VIAL</u>	N62592 002 JAN 10, 1986
<u>CEFOTETAN DISODIUM (PAGE 3-38)</u>							
<u>INJECTABLE; INJECTION CEFOTAN</u>	<u>STUART PHARMS/ICI</u>	<u>EQ 1GM BASE/VIAL</u>	N50588 001 DEC 27, 1985	<u>AP</u>	<u>KEFUROX IN PLASTIC CONTAINER</u>	<u>EQ 750MG BASE/VIAL</u>	N62590 001 JAN 10, 1986
		<u>EQ 2GM BASE/VIAL</u>	N50588 002 DEC 27, 1985	<u>AP</u>	<u>ZINACEF</u>	<u>EQ 1.5GM BASE/VIAL</u>	N62590 002 JAN 10, 1986
				<u>AP</u>		<u>EQ 750MG BASE/VIAL</u>	N50558 002 OCT 19, 1983
						<u>EQ 1.5 GM BASE/VIAL</u>	N50558 003 OCT 19, 1986

RX DRUG PRODUCT LIST / CUMULATIVE SUPPLEMENT NUMBER 10 / AUG '85 - JUN '86

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CEPHALOTHIN SODIUM (PAGE 3-40)INJECTABLE; INJECTION
CEPHALOTHIN SODIUM

AP ABBOTT LABORATORIES EQ 1GM BASE/VIAL N62547 001 SEP 11, 1985

AP EQ 1GM BASE/VIAL N62548 001 SEP 11, 1985

AP EQ 2GM BASE/VIAL N62547 002 SEP 11, 1985

AP KEFILIN IN PLASTIC CONTAINER EQ 2GM BASE/VIAL N62548 002 SEP 11, 1985

AP ELI LILLY EQ 1GM BASE/VIAL N62549 001 SEP 10, 1985

AP EQ 2GM BASE/VIAL N62549 002 SEP 10, 1985

AP KEFILIN IN PLASTIC CONTAINER EQ 1GM BASE/VIAL N62549 001 SEP 10, 1985

AP KEFILIN IN PLASTIC CONTAINER EQ 2GM BASE/VIAL N62549 002 SEP 10, 1985

CHLORAMPHENICOL (PAGE 3-42)SOLUTION/DROPS; OPHTHALMIC
CHLORAMPHENICOL

AT CARTER-GLOSAU LABS 0.5% N62628 001 SEP 25, 1985

CHLORPHENIRAMINE MALEATE; PHENYLPROPANOLAMINE HYDROCHLORIDE
(PAGE 3-46)CAPSULE, CONTROLLED RELEASE ORAL
DRIZE

BC BF ASCHER 12MG;75MG N88359 001 FEB 13, 1986

ORNADE SK&F LABORATORIES 12MG;75MG N12152 004

CHLORPROPAMIDE (PAGE 3-48)
TABLET; ORAL
CHLORPROPAMIDE

AB HALSEY DRUG 100MG N89321 001 JAN 16, 1986

AB 250MG N88662 001 JAN 09, 1986

CHLORTHALIDONE (PAGE 3-49)
TABLET; ORAL
CHLORTHALIDONE

AB SIDMAK LABORATORIES 25MG N88902 001 SEP 19, 1985

AB 50MG N88903 001 SEP 19, 1985

> ADD > CHROMIC CHLORIDE (PAGE 3-50)

> ADD > INJECTABLE; INJECTION

CHROMIC CHLORIDE IN PLASTIC CONTAINER
ABBOTT LABORATORIES

AP EQ 0.004MG CHROMIUM/ML N18961 001 JUN 26, 1986

> ADD > CILASTATIN SODIUM; IMIPENEM (PAGE 3-50)

> ADD > INJECTABLE; INJECTION

PRIMAXIN MS&D RES LABS/MERCK

AP EQ 250MG BASE/VIAL N50587 001 NOV 26, 1985

> ADD > INJECTABLE; INJECTION

MS&D RES LABS/MERCK

AP EQ 250MG/VIAL N50587 002 NOV 26, 1985

CIMETIDINE (PAGE 3-50)

TABLET; ORAL

TAGAMET

SK&F LAB

AP 800MG N17920 005 APR 30, 1986

CIMETIDINE HYDROCHLORIDE; SODIUM CHLORIDE (PAGE 3-50)

INJECTABLE; INJECTION

TAGAMET IN SODIUM CHLORIDE 0.9% IN PLASTIC CONTAINER
SK&F LAB

AP EQ 6MG BASE/ML; 9MG/ML N19434 001 OCT 31, 1985

CLINDAMYCIN PALMITATE HYDROCHLORIDE (PAGE 3-51)

POWDER FOR RECONSTITUTION; ORAL

OLEOCIN

AA UPJOHN EQ 75MG BASE/5ML N62644 001 APR 07, 1986

H61827 001

CLOBETASOL PROPIONATE (PAGE 3-51)

CREAM; TOPICAL

TEMOVATE

GLAXO

AP 0.05% N19322 001 DEC 27, 1985

OINTMENT; TOPICAL
TEMOVATE
GLAXO

AP 0.05% N19323 001 DEC 27, 1985

CLOFIBRATE (PAGE 3-51)

CAPSULE; ORAL

ATROMID-S

AYERST LABS/AMHO

500MG

> ADD > AB

CLOFIBRATE

FORMUTEC

500MG

> ADD > AB

> ADD >

> ADD >

CODEINE PHOSPHATE; PROMETHAZINE HYDROCHLORIDE (PAGE 3-53)

CAPSULE; ORAL

PROMETHAZINE W/ CODEINE

HR CENCI LABS

10MG/5ML; 6.25MG/5ML

AA

N16099 002

NOV 22, 1985

JUN 16, 1986

COPPER (PAGE 3-54)CLONAZEPAM (PAGE 3-52)

TABLET; ORAL

/CLONAZEPAM/

KLONOPIN

HOFFMANN-LA ROCHE

0.5MG

1MG

2MG

> ADD > AB

> ADD >

> ADD >

CLONIDINE HYDROCHLORIDE (PAGE 3-52)

TABLET; ORAL

CATARPS

BOEHRINGER INGELHEIM

0.1MG

0.2MG

0.3MG

> ADD > AB

> ADD >

> ADD >

CLONIDINE HCL (PAGE 3-52)

AM THERAPEUTICS

0.1MG

0.2MG

0.3MG

> ADD > AB

> ADD >

> ADD >

CLONIDINE HYDROCHLORIDE (PAGE 3-52)

AM THERAPEUTICS

0.1MG

0.2MG

0.3MG

> ADD > AB

> ADD >

> ADD >

CODEINE PHOSPHATE; PHENYLEPHRINE HYDROCHLORIDE; PROMETHAZINE HYDROCHLORIDE (PAGE 3-53)

SYRUP; ORAL

PROMETHAZINE VC W/ CODEINE

HR CENCI LABS

10MG/5ML; 5MG/5ML

AA

N16099 001

NOV 22, 1985

> ADD > AB

> ADD >

> ADD >

CODEINE PHOSPHATE; PROMETHAZINE HYDROCHLORIDE; INTRAUTERINE DEVICE; INTRAUTERINE CU-7 (PAGE 3-54)

SYRUP; ORAL

PROMETHAZINE W/ CODEINE

HR CENCI LABS

10MG/5ML; 6.25MG/5ML

AA

N16099 001

NOV 22, 1985

> ADD > AB

> ADD >

> ADD >

CODEINE PHOSPHATE; PROMETHAZINE HYDROCHLORIDE; INJECTION CYCLOPHOSPHAMIDE (PAGE 3-57)

SYRUP; ORAL

PROMETHAZINE W/ CODEINE

HR CENCI LABS

10MG/5ML

AA

N17407 001

NOV 22, 1985

> ADD > AB

> ADD >

> ADD >

CODEINE PHOSPHATE; PROMETHAZINE HYDROCHLORIDE; INJECTION CYTOXAN (PAGE 3-57)

SYRUP; ORAL

PROMETHAZINE W/ CODEINE

HR CENCI LABS

10MG/5ML

AA

N17407 002

NOV 22, 1985

> ADD > AB

> ADD >

> ADD >

CODEINE PHOSPHATE; PROMETHAZINE HYDROCHLORIDE; INJECTION CYTOXAN (PAGE 3-57)

SYRUP; ORAL

PROMETHAZINE W/ CODEINE

HR CENCI LABS

10MG/5ML

AA

N17407 003

NOV 22, 1985

> ADD > AB

> ADD >

> ADD >

CODEINE PHOSPHATE; PROMETHAZINE HYDROCHLORIDE; INJECTION CYTOXAN (PAGE 3-57)

SYRUP; ORAL

PROMETHAZINE W/ CODEINE

HR CENCI LABS

10MG/5ML

AA

N17408 001

NOV 22, 1985

> ADD > AB

> ADD >

> ADD >

CODEINE PHOSPHATE; PROMETHAZINE HYDROCHLORIDE; INJECTION CYTOXAN (PAGE 3-57)

SYRUP; ORAL

PROMETHAZINE W/ CODEINE

HR CENCI LABS

10MG/5ML

AA

N17408 001

NOV 22, 1985

> ADD > AB

> ADD >

> ADD >

CODEINE PHOSPHATE; PROMETHAZINE HYDROCHLORIDE; INJECTION CYTOXAN (PAGE 3-57)

SYRUP; ORAL

PROMETHAZINE W/ CODEINE

HR CENCI LABS

10MG/5ML

AA

N17408 001

NOV 22, 1985

> ADD > AB

> ADD >

> ADD >

CODEINE PHOSPHATE; PROMETHAZINE HYDROCHLORIDE; INJECTION CYTOXAN (PAGE 3-57)

SYRUP; ORAL

PROMETHAZINE W/ CODEINE

HR CENCI LABS

10MG/5ML

AA

N17408 001

NOV 22, 1985

> ADD > AB

> ADD >

> ADD >

CODEINE PHOSPHATE; PROMETHAZINE HYDROCHLORIDE; INJECTION CYTOXAN (PAGE 3-57)

SYRUP; ORAL

PROMETHAZINE W/ CODEINE

HR CENCI LABS

10MG/5ML

AA

N17408 001

NOV 22, 1985

> ADD > AB

> ADD >

> ADD >

CODEINE PHOSPHATE; PROMETHAZINE HYDROCHLORIDE; INJECTION CYTOXAN (PAGE 3-57)

SYRUP; ORAL

PROMETHAZINE W/ CODEINE

HR CENCI LABS

10MG/5ML

AA

N17408 001

NOV 22, 1985

> ADD > AB

> ADD >

> ADD >

CODEINE PHOSPHATE; PROMETHAZINE HYDROCHLORIDE; INJECTION CYTOXAN (PAGE 3-57)

SYRUP; ORAL

PROMETHAZINE W/ CODEINE

HR CENCI LABS

10MG/5ML

AA

N17408 001

NOV 22, 1985

> ADD > AB

> ADD >

> ADD >

CODEINE PHOSPHATE; PROMETHAZINE HYDROCHLORIDE; INJECTION CYTOXAN (PAGE 3-57)

SYRUP; ORAL

PROMETHAZINE W/ CODEINE

HR CENCI LABS

10MG/5ML

AA

N17408 001

NOV 22, 1985

> ADD > AB

> ADD >

> ADD >

CODEINE PHOSPHATE; PROMETHAZINE HYDROCHLORIDE; INJECTION CYTOXAN (PAGE 3-57)

SYRUP; ORAL

PROMETHAZINE W/ CODEINE

HR CENCI LABS

10MG/5ML

AA

N17408 001

NOV 22, 1985

> ADD > AB

> ADD >

> ADD >

CODEINE PHOSPHATE; PROMETHAZINE HYDROCHLORIDE; INJECTION CYTOXAN (PAGE 3-57)

SYRUP; ORAL

PROMETHAZINE W/ CODEINE

HR CENCI LABS

10MG/5ML

AA

N17408 001

NOV 22, 1985

> ADD > AB

> ADD >

> ADD >

CODEINE PHOSPHATE; PROMETHAZINE HYDROCHLORIDE; INJECTION CYTOXAN (PAGE 3-57)

SYRUP; ORAL

PROMETHAZINE W/ CODEINE

HR CENCI LABS

10MG/5ML

AA

N17408 001

NOV 22, 1985

> ADD > AB

> ADD >

> ADD >

CODEINE PHOSPHATE; PROMETHAZINE HYDROCHLORIDE; INJECTION CYTOXAN (PAGE 3-57)

SYRUP; ORAL

PROMETHAZINE W/ CODEINE

HR CENCI LABS

10MG/5ML

AA

N17408 001

NOV 22, 1985

> ADD > AB

> ADD >

> ADD >

CODEINE PHOSPHATE; PROMETHAZINE HYDROCHLORIDE; INJECTION CYTOXAN (PAGE 3-57)

SYRUP; ORAL

PROMETHAZINE W/ CODEINE

HR CENCI LABS

10MG/5ML

AA

N17408 001

NOV 22, 1985

> ADD > AB

> ADD >

> ADD >

CODEINE PHOSPHATE; PROMETHAZINE HYDROCHLORIDE; INJECTION CYTOXAN (PAGE 3-57)

SYRUP; ORAL

PROMETHAZINE W/ CODEINE

HR CENCI LABS

10MG/5ML

AA

N17408 001

NOV 22, 1985

> ADD > AB

> ADD >

> ADD >

CODEINE PHOSPHATE; PROMETHAZINE HYDROCHLORIDE; INJECTION CYTOXAN (PAGE 3-57)

SYRUP; ORAL

PROMETHAZINE W/ CODEINE

HR CENCI LABS

10MG/5ML

AA

N17408 001

NOV 22, 1985

> ADD > AB

> ADD >

> ADD >

CODEINE PHOSPHATE; PROMETHAZINE HYDROCHLORIDE; INJECTION CYTOXAN (PAGE 3-57)

SYRUP; ORAL

PROMETHAZINE W/ CODEINE

HR CENCI LABS

10MG/5ML

AA

N17408 001

NOV 22, 1985

> ADD > AB

> ADD >

> ADD >

CODEINE PHOSPHATE; PROMETHAZINE HYDROCHLORIDE; INJECTION CYTOXAN (PAGE 3-57)

SYRUP; ORAL

PROMETHAZINE W/ CODEINE

HR CENCI LABS

10MG/5ML

AA

N17408 001

NOV 22, 1985

> ADD > AB

> ADD >

> ADD >

CODEINE PHOSPHATE; PROMETHAZINE HYDROCHLORIDE; INJECTION CYTOXAN (PAGE 3-57)

SYRUP; ORAL

PROMETHAZINE W/ CODEINE

HR CENCI LABS

10MG/5ML

SYRUP; ORAL
PROMETHAZINE VC W/ CODEINE
AA HR CENCI LABS 10MG/5ML; 5MG/5ML;
0.25MG/5ML

N88816 001
NOV 22, 1985

DEXAMETHASONE SODIUM PHOSPHATE (PAGE 3-62)

INJECTABLE; INJECTION
DEXAMETHASONE SODIUM PHOSPHATE
AP CARTER-GLOGAU LABS EQ 4MG PHOSPHATE/ML N N89169 001
AP 09, 1986

RX DRUG PRODUCT LIST / CUMULATIVE SUPPLEMENT NUMBER 10 / AUG '85 - JUN '86
DEXCHLORPHENIRAMINE MALEATE (PAGE 3-63)

TABLET; ORAL
DEXCHLORPHENIRAMINE MALEATE
AB STOMAK LABORATORIES 2MG
POLARAMINE
AB SCHERRING 2MG

DEXTORE (PAGE 3-64)

INJECTABLE; INJECTION
DEXTORE 5% IN PLASTIC CONTAINER
AP ABBOTT LABORATORIES 5GM/100ML
AP TRAVENOL LABS 50MG/ML
DEXTORE 50% IN PLASTIC CONTAINER
> ADD > AP ABBOTT LABORATORIES 500MG/ML
> ADD >

INJECTABLE; INJECTION
DEXTORE 5% IN PLASTIC CONTAINER
AP ABBOTT LABORATORIES 5GM/100ML; 200MG/100ML
AP KENDALL MCGAW LABS 50MG/100ML
DEXTORE 5% IN PLASTIC CONTAINER
> ADD >

DEXTORE; LIDOCAINE HYDROCHLORIDE (PAGE 3-66)

INJECTABLE; INJECTION
LIDOCAINE HCL 0.2% IN DEXTRORE 5% IN PLASTIC CONTAINER
AB Abbott LABORATORIES 5GM/100ML; 200MG/100ML
N18954 001
JUL 09, 1985

INJECTABLE; MAGNESIUM CHLORIDE; POTASSIUM CHLORIDE; POTASSIUM
PHOSPHATE, DIBASIC; SODIUM CHLORIDE; SODIUM LACTATE;
SODIUM PHOSPHATE, MONOBASIC (PAGE 3-66)

INJECTABLE; INJECTION
TONOSOL B AND DEXTRORE 5% IN PLASTIC CONTAINER
ABBOTT LABORATORIES 5GM/100ML; 53MG/100ML; 100MG/100ML;
100MG/100ML; 180MG/100ML;
280MG/100ML; 16MG/100ML
N19515 001
MAY 08, 1986

INJECTABLE; MAGNESIUM CHLORIDE; POTASSIUM CHLORIDE; POTASSIUM
PHOSPHATE, MONOBASIC; SODIUM LACTATE; SODIUM PHOSPHATE,
MONOBASIC (PAGE 3-66)

INJECTABLE; INJECTION
TONOSOL B AND DEXTRORE 5% IN PLASTIC CONTAINER
ABBOTT LABORATORIES 5GM/100ML; 30MG/100ML; 141MG/100ML;
15MG/100ML; 260MG/100ML;
25MG/100ML
N19513 001
MAY 08, 1986

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DEXTROSE; POTASSIUM CHLORIDE; POTASSIUM LACTATE;
SODIUM CHLORIDE; SODIUM PHOSPHATE, MONOBASIC (PAGE 3-66)

INJECTABLE; INJECTION
TONOSOL T AND DEXTRORE 5% IN PLASTIC CONTAINER
ABBOTT LABORATORIES 5GM/100ML; 111MG/100ML; 256MG/100ML;
146MG/100ML; 207MG/100ML
N19514 001
MAY 08, 1986

DEXTROSE; POTASSIUM CHLORIDE; SODIUM CHLORIDE (PAGE 3-68)

INJECTABLE; INJECTION
DEXTROSE 5% AND SODIUM CHLORIDE 0.3% W/ POTASSIUM CHLORIDE
0.075% IN PLASTIC CONTAINER
ABBOTT LABORATORIES 5GM/100ML; 74.5MG/100ML;
N18876 001
SEP 17, 1985
N16673 003
OCT 30, 1985

DEXTROSE 5% AND SODIUM CHLORIDE 0.3% W/ POTASSIUM CHLORIDE
0.15% IN PLASTIC CONTAINER
ABBOTT LABORATORIES 5GM/100ML; 149MG/100ML;
300MG/100ML
N18876 002
JAN 17, 1986

DEXTROSE 5% AND SODIUM CHLORIDE 0.3% W/ POTASSIUM CHLORIDE
0.224% IN PLASTIC CONTAINER
ABBOTT LABORATORIES 5GM/100ML; 224MG/100ML;
300MG/100ML
N18876 003
JAN 17, 1986

DEXTROSE 5%, SODIUM CHLORIDE 0.33% AND POTASSIUM CHLORIDE
0.075% IN PLASTIC CONTAINER
KENDALL MCGAW LABS 5GM/100ML; 75MG/100ML;
N18268 011
JAN 18, 1986

DEXTROSE 5%, SODIUM CHLORIDE 0.33% AND POTASSIUM CHLORIDE
0.18% IN PLASTIC CONTAINER
KENDALL MCGAW LABS 5GM/100ML; 150MG/100ML;
330MG/100ML
N18268 012
JAN 18, 1986

DEXTROSE 5%, SODIUM CHLORIDE 0.33% AND POTASSIUM CHLORIDE
0.22% IN PLASTIC CONTAINER
KENDALL MCGAW LABS 5GM/100ML; 220MG/100ML;
330MG/100ML
N18268 013
JAN 18, 1986

DEXTROSE 5%, SODIUM CHLORIDE 0.33% AND POTASSIUM CHLORIDE
0.30% IN PLASTIC CONTAINER
KENDALL MCGAW LABS 5GM/100ML; 300MG/100ML;
330MG/100ML
N18268 014
JAN 18, 1986

DEXTROSE; SODIUM CHLORIDE (PAGE 3-70)

INJECTABLE; INJECTION
DEXTROSE 5% AND SODIUM CHLORIDE 0.225% IN PLASTIC CONTAINER

<u>AP</u>	<u>ABBOTT LABORATORIES</u>	<u>5GM/100ML;225MG/100ML</u>	<u>N17606 001</u>	<u>AB</u>
<u>AP</u>		<u>5GM/100ML;225MG/100ML</u>	<u>N19482 001</u>	<u>5MGx</u>

DEXTROSE 5% AND SODIUM CHLORIDE 0.3% IN PLASTIC CONTAINER

<u>AP</u>	<u>ABBOTT LABORATORIES</u>	<u>5GM/100ML;300MG/100ML</u>	<u>N19486 001</u>	<u>AB</u>
		<u>OCT 04, 1985</u>		<u>10MGx</u>

DEXTROSE 5% AND SODIUM CHLORIDE 0.45% IN PLASTIC CONTAINER

<u>AP</u>	<u>ABBOTT LABORATORIES</u>	<u>5GM/100ML;450MG/100ML</u>	<u>N19484 001</u>	<u>AB</u>
		<u>OCT 04, 1985</u>		<u>2MGx</u>

DEXTROSE 5% AND SODIUM CHLORIDE 0.9% IN PLASTIC CONTAINER

<u>AP</u>	<u>ABBOTT LABORATORIES</u>	<u>5GM/100ML;900MG/100ML</u>	<u>N19483 001</u>	<u>AB</u>
		<u>OCT 04, 1985</u>		<u>10MGx</u>

DEXTROSE; THEOPHYLLINE (PAGE 3-70)

INJECTABLE; INJECTION
THEOPHYLLINE AND DEXTROSE 5% IN PLASTIC CONTAINER

<u>TRAVENOL LABS</u>	<u>5GM/100ML;320MG/100ML</u>	<u>N18649 006</u>	<u>AB</u>
		<u>NOV 13, 1985</u>	

DIAZEPAM (PAGE 3-72)

INJECTABLE; INJECTION
DIAZEPAM

<u>AP</u>	<u>CARTER-GLOGAU LABS</u>	<u>5MG/ML</u>	<u>AB</u>
		<u>FEB 12, 1986</u>	<u>5MGx</u>
<u>AP</u>	<u>ELKINS-SINN/AHRBINS</u>	<u>5MG/ML</u>	<u>AB</u>
		<u>DEC 16, 1985</u>	<u>10MGx</u>
<u>AP</u>		<u>N70311 001</u>	<u>AB</u>
		<u>N70312 001</u>	<u>PARKE-DAVIS/W-L</u>
<u>AP</u>		<u>5MG/ML</u>	<u>AB</u>
		<u>DEC 16, 1985</u>	<u>2MGx</u>
<u>> ADD > AP</u>	<u>LYPHOMED</u>	<u>5MG/ML</u>	<u>AB</u>
<u>> ADD > AP</u>	<u>VALTUM</u>	<u>5MG/ML</u>	<u>AB</u>
<u>AP</u>	<u>HOFFMANN-LA ROCHE</u>	<u>5MG/ML</u>	<u>AB</u>
		<u>N16087 001</u>	

TABLET; ORAL
DIAZEPAM

<u>AB</u>	<u>BARR LABORATORIES</u>	<u>2MGx</u>	<u>AB</u>
		<u>NOV 01, 1985</u>	<u>> ADD > AB</u>
<u>AB</u>		<u>5MGx</u>	<u>> ADD > AB</u>
<u>AB</u>		<u>10MGx</u>	<u>> ADD > AB</u>

TABLET; ORAL
DIAZEPAM

<u>AB</u>	<u>CHESSEA LABORATORIES</u>	<u>2MGx</u>	<u>AB</u>
		<u>NOV 01, 1985</u>	<u>> ADD > AB</u>
<u>AB</u>		<u>5MGx</u>	<u>> ADD > AB</u>
<u>AB</u>		<u>10MGx</u>	<u>> ADD > AB</u>

DIAZEPAM (PAGE 3-72)

TABLET; ORAL
DIAZEPAM

<u>AB</u>	<u>CHESSEA LABORATORIES</u>	<u>2MGx</u>	<u>AB</u>
		<u>NOV 01, 1985</u>	<u>N70456 001</u>
<u>AB</u>		<u>5MGx</u>	<u>N70457 001</u>
<u>AB</u>		<u>10MGx</u>	<u>N70458 001</u>
<u>AB</u>		<u>OCT 04, 1985</u>	<u>N70302 001</u>
<u>AB</u>		<u>OCT 04, 1985</u>	<u>DEC 20, 1985</u>
<u>AB</u>		<u>OCT 04, 1985</u>	<u>N70303 001</u>
<u>AB</u>		<u>OCT 04, 1985</u>	<u>DEC 20, 1985</u>
<u>AB</u>		<u>OCT 04, 1985</u>	<u>N70304 001</u>
<u>AB</u>		<u>OCT 04, 1985</u>	<u>DEC 20, 1985</u>
<u>AB</u>		<u>OCT 04, 1985</u>	<u>N70226 001</u>
<u>AB</u>		<u>OCT 04, 1985</u>	<u>N70227 001</u>
<u>AB</u>		<u>OCT 04, 1985</u>	<u>N70228 001</u>
<u>AB</u>		<u>OCT 04, 1985</u>	<u>N70323 001</u>
<u>AB</u>		<u>OCT 04, 1985</u>	<u>N70324 001</u>
<u>AB</u>		<u>OCT 04, 1985</u>	<u>N70325 001</u>
<u>AB</u>		<u>OCT 04, 1985</u>	<u>N70462 001</u>
<u>AB</u>		<u>OCT 04, 1986</u>	<u>FEB 25, 1986</u>
<u>AB</u>		<u>OCT 04, 1986</u>	<u>N70463 001</u>
<u>AB</u>		<u>OCT 04, 1986</u>	<u>FEB 25, 1986</u>
<u>AB</u>		<u>OCT 04, 1986</u>	<u>N70464 001</u>
<u>AB</u>		<u>OCT 04, 1986</u>	<u>FEB 25, 1986</u>
<u>AB</u>		<u>OCT 04, 1986</u>	<u>N70209 001</u>
<u>AB</u>		<u>OCT 04, 1986</u>	<u>SEP 04, 1985</u>
<u>AB</u>		<u>OCT 04, 1986</u>	<u>N70210 001</u>
<u>AB</u>		<u>OCT 04, 1986</u>	<u>SEP 04, 1985</u>
<u>AB</u>		<u>OCT 04, 1986</u>	<u>N70222 001</u>
<u>AB</u>		<u>OCT 04, 1986</u>	<u>SEP 04, 1985</u>
<u>AB</u>		<u>OCT 04, 1986</u>	<u>N70781 001</u>
<u>AB</u>		<u>OCT 04, 1986</u>	<u>MAR 19, 1986</u>
<u>AB</u>		<u>OCT 04, 1986</u>	<u>N70706 001</u>
<u>AB</u>		<u>OCT 04, 1986</u>	<u>MAR 19, 1986</u>
<u>AB</u>		<u>OCT 04, 1986</u>	<u>N70707 001</u>
<u>AB</u>		<u>OCT 04, 1986</u>	<u>N70356 001</u>
<u>AB</u>		<u>OCT 04, 1986</u>	<u>JUN 17, 1986</u>
<u>AB</u>		<u>OCT 04, 1986</u>	<u>N70357 001</u>
<u>AB</u>		<u>OCT 04, 1986</u>	<u>JUN 17, 1986</u>
<u>AB</u>		<u>OCT 04, 1986</u>	<u>N70358 001</u>

JUN 17, 1986

RX DRUG PRODUCT LIST / CUMULATIVE SUPPLEMENT NUMBER 10 / AUG '85 - JUN '86

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DIAZEPAM (PAGE 3-72)TABLET; ORAL
DIAZEPAMAB SUPERPHARM
2MGS

AB 5MGS

AB 10MGS

AB ZENITH LABORATORIES
2MGS

AB 5MGS

AB 10MGS

AB Q-PAM
QUANTUM PHARMICS
2MGS

AB 5MGS

AB 10MGS

AB VALTUM
HOFFMANN-LA ROCHE
2MG
5MG
10MG

AB AB AB

CREAM; TOPICAL
DIFLORASONE DIACETATEBX UP JOHN
0.05%
DEC 11, 1985BX FLORONE
UP JOHN
0.05%
DEC 11, 1985BX OINTMENT; TOPICAL
DIFLORASONE DIACETATE
0.05%
DEC 11, 1985

BX BX BX

N70642 001
N70643 001
N70644 001
N70360 001
N70361 001
N70362 001
N70423 001
N70424 001
N70425 001
N13263 002
N13263 004
N13263 006N19259 001
AUG 28, 1985

N17741 001

N19260 001
AUG 28, 1985

N17994 001

DIFLORASONE DIACETATE (PAGE 3-74)CAPSULE; ORAL
DIPHENHYDRAMINE HCLAA PIONEER PHARMS
25MGS

AA 50MGS

AA

N89101 001
DEC 20, 1985
N8880 001
DEC 20, 1985

DISOPYRAMIDE PHOSPHATE (PAGE 3-76)

CAPSULE; ORAL
DISOPYRAMIDE PHOSPHATEAB BARR LABORATORIES
EQ 100MG BASEN

AB EQ 150MG BASEN

AB BOLAR PHARMACEUTICAL
EQ 100MG BASENAB FEB 02, 1986
N70240 001
N70241 001
N70470 001AB DEC 10, 1985
N70351 001
N70352 001
DEC 17, 1985

AB DEC 17, 1985

AB DEC 17, 1985

AB DEC 17, 1985

AB DEC 10, 1985

AB DEC 10, 1985

AB DEC 10, 1985

AB NOV 18, 1985
N70186 001
NOV 18, 1985

AB NOV 18, 1985

DISOPYRAMIDE PHOSPHATE (PAGE 3-77)

CAPSULE; ORAL
DICYCLOMINE HYDROCHLORIDE (PAGE 3-73)AB BENTYL
MERRELL DOW/DOW CHEM 10MG> ADD > AB N07409 001
OCT 15, 1984> ADD > AB DICYCLOMINE HCL
BOLAR PHARMACEUTICAL 10MG

> ADD > AB CHELSEA LABORATORIES 10MG

> ADD >

N83179 001
FEB 12, 1986
N85082 001
JUN 19, 1986AB CORD LABORATORIES
EQ 100MG BASEN

AB EQ 150MG BASEN

AB ZENITH LABORATORIES
EQ 100MG BASEN

AB EQ 150MG BASEN

AB N07409 001
OCT 15, 1984AB N84600 001
JUL 29, 1985
N84361 001
FEB 06, 1986AB DICYCLOMINE HCL
BARR LABORATORIES 20MG

> ADD > AB BOLAR PHARMACEUTICAL 20MG

> ADD >

DOXYCYCLINE HYCLATE (PAGE 3-79)

TABLET; ORAL <u>DOXYCYCLINE HYCLATE</u> PARKE-DAVIS/W-L	EQ 100MG BASE [■]	N62593 001 AUG 28, 1985 /N62594 001/ /P6C 05/ 1985/ /N62594 002/ /P6C 05/ 1985/	AP ABBOTT LABORATORIES	0.005MG/ML; 1.52 [■]	N68571 001 SEP 13, 1985
/AB/ /AB/	/EQ '50MG 'BASE [■] / /EQ '100MG 'BASE [■] /		AP ASTRA PHARM PRODS	0.005MG/ML; 1.52 [■]	N10418 010

DOXYLAMINE SUCCINATE (PAGE 3-80)

TABLET; ORAL <u>DOXYLAMINE SUCCINATE</u>	25MG [■]	N68900 001 OCT 08, 1985	AB	ERGOLOID MESYLATES BARR LABORATORIES	1MG [■]
/AA	COPLEY PHARM				

EDROPHONIUM CHLORIDE (PAGE 3-81)

INJECTABLE; INJECTION <u>ENLON</u> ANAQUEST/BOC	10MG/ML [■]	N68873 001 AUG 06, 1985	AP	ERYC 125 PARKE-DAVIS/W-L	250MG [■]
AP	TENSILON HOFFMANN-LA ROCHE	10MG/ML			
		N07959 001			

ENALAPRIL MALEATE (PAGE 3-81)

TABLET; ORAL <u>VASOTEC</u> MS&D RES LABS/HERCK	5MG	N18998 001 DEC 24, 1985	AO	DEPO-TESTRADOL UP JOHN	2MG/ML; 50MG/ML
AP	TENSILON HOFFMANN-LA ROCHE	10MG/ML			
		N18998 002 DEC 24, 1985			
		N18998 003 DEC 24, 1985			

ESTRADIOL CYTIONATE; TESTOSTERONE CYPTIONATE (PAGE 3-86)

INJECTABLE; INJECTION <u>DEPO-TESTRADOL</u>	2MG/ML	N17968 001
AO	UP JOHN	
AO	TESTOSTERONE CYPTIONATE-ESTRADOL CYPTIONATE CARTER-GLOGAU LABS	2MG/ML; 50MG/ML
		N05603 001 MAR 13, 1986

ESTROGEN, CONJUGATED (PAGE 3-86)

TABLET; ORAL CONJUGATED ESTROGENS /ICN PHARMACEUTICALS/	0.3MG/	/N64492 001/ /N6322 001/ /N6324 001/ /N6325 001/ NB6492 001 NB3272 001
> DLT > BS/	/BS/	
> DLT > BS/	/BS/	
> DLT > BS/	/BS/	
> ADD > BS	DURAMED PHARM	
> ADD > BS	0.625MG	1.25MG
> ADD > BS	2.5MG	2.5MG

EPINEPHRINE (PAGE 3-81)

INJECTABLE; INJECTION <u>SUS-PHRINE</u> /BEPHENIX/SCHERK/H/	5MG/HL/ 5MG/ML	/N67942 001/ N07942 001
FOREST LABORATORIES		

ESTROGEN, CONJUGATED; MEPROBAMATE (PAGE 3-87)

TABLET; ORAL
 PMB 200
 /BS/ AYERST LABS/AMHO / 0.45MG; 200MG/
 BS AYERST LABS/AMHO 0.45MG; 200MG
 PMB 400
 /BS/ AYERST LABS/AMHO / 0.45MG; 400MG/
 BS AYERST LABS/AMHO 0.45MG; 400MG

Ethinyl Estradiol; Morethindrone (PAGE 3-89)

TABLET; ORAL-21
 ORTHO-NOVUM 7/14-21
 ⚫ ORTHO PHARMACEUTICAL 0.035MG; 0.5MG AND 1MG
 APR 04, 1984
 N19004 001
 APR 04, 1984
 TABLET; ORAL-28
 ORTHO-NOVUM 7/14-28
 ⚫ ORTHO PHARMACEUTICAL 0.35MG; 0.5MG AND 1MG
 APR 04, 1984
 N19004 002
 APR 04, 1984

Ethoxzolamide (PAGE 3-90)

TABLET; ORAL
 ETHAMIDE
 ⚫ ALLERGAN PHARMS 125MG
 N16144 001

Flecainide Acetate (PAGE 3-92)

TABLET; ORAL
 TAMBOCOR
 RIKER LABS/3M 100MG
 200MG
 N18830 001
 OCT 31, 1985
 N18830 002
 OCT 31, 1985
 AP INJECTABLE; INJECTION
Fluorouracil INT'L PHARM PROD 50MG/ML

Flunisolide (PAGE 3-92)

AEROSOL; INHALATION
 /EROMALIDE/
 /SYNTEX LABS/SYNTEX / 0.025MG/INH/
 /AUG 17, 1984/
 N18340 001
 AUG 17, 1984

AEROBID
 KEY PHARMACEUTICALS 0.025MG/INH

Fluphenazine Decanoate (PAGE 3-94)

INJECTABLE; INJECTION
Fluphenazine QUAD PHARMS 25MG/ML

Prolixin Decanoate (PAGE 3-94)

AO ER SQUIBB AND SONS 25MG/ML

Fluocinolone Acetonide (PAGE 3-92)

SOLUTION; TOPICAL
Fluocinolone Acetonide AT THAMES PHARMACAL 0.01%
 N89124 001
 SEP 11, 1985

Fluorometholone (PAGE 3-93)

OINTMENT; OPHTHALMIC
 FML ALLERGAN PHARMS 0.1%
 N17760 001
 SEP 04, 1985
 SUSPENSION/DROPS; OPHTHALMIC
Fluor-Op AB COOPERVISION PHARMS 0.1%
 FEB 27, 1986
 FML ALLERGAN PHARMS 0.1%
 N16851 002
 JUL 28, 1982
 FML FORTE ALLERGAN PHARMS 0.25%
 N19216 001
 APR 23, 1986
 SUSPENSION/DROPS; OPHTHALMIC
Omnitrol ALCON LABORATORIES 0.1%
 N19079 001
 FEB 11, 1986
 FLUOROMETHOLONE ACETATE (PAGE 3-93)

INJECTABLE; INJECTION
Fluorouracil INT'L PHARM PROD 50MG/ML
 N88929 001
 MAR 04, 1986
 N89152 001
 MAR 21, 1986

N70762 001
 FEB 20, 1986
 N16727 001

FLUPHENAZINE HYDROCHLORIDE (PAGE 3-94)

<u>CONCENTRATE; ORAL</u>		N16008 001	<u>INJECTABLE; INJECTION</u>	N70014 001
<u>PERMETHYL</u>	<u>5MG/ML</u>		<u>EUROSEMIDE</u>	SEP 09, 1985
<u>AA SCHERING</u>			<u>AP ASTRA PHARM PRODS</u>	N70095 001
<u>AA PROLIKTIN</u>	<u>5MG/ML</u>	N70533 001	<u>AP</u>	SEP 09, 1985
<u>AA ER SQUIBB AND SONS</u>	<u>5MG/ML</u>	NOV 07, 1985	<u>AP</u>	N70096 001
			<u>AP SOLOPAK LABORATORIES</u>	SEP 09, 1985
			<u>10MG/ML</u>	N70023 001
				FEB 05, 1986
				N70078 001
			<u>10MG/ML</u>	FEB 05, 1986

FLURAZEPAM HYDROCHLORIDE (PAGE 3-95)

<u>CAPSULE; ORAL</u>		N16721 001	<u>TABLET; ORAL</u>	N70043 001
<u>DALMANE</u>		N16721 002	<u>EUROSEMIDE</u>	SEP 26, 1985
<u>AB ROCHE PRODUCTS</u>	<u>15MG</u>		<u>AB BARR LABORATORIES</u>	N70412 001
<u>AB FLURAZEPAM HCL</u>	<u>30MG</u>	N70344 001	<u>AB</u>	FEB 26, 1986
<u>AB MYLAN PHARMS</u>	<u>15MG</u>	NOV 27, 1985	<u>DANBURY PHARMACAL</u>	N70413 001
		N70345 001	<u>AB</u>	FEB 26, 1986
		NOV 27, 1985	<u>40MG</u>	N70086 001
		N70444 001	<u>AB ROXANE LABORATORIES</u>	JAN 24, 1986
		MAR 20, 1986	<u>AB WATSON LABORATORIES</u>	N70449 001
		N70445 001	<u>AB</u>	NOV 22, 1985
		MAR 20, 1986	<u>40MG</u>	N70450 001
			<u>AB</u>	NOV 22, 1985
			<u>80MG</u>	N70528 001
				JAN 07, 1986

/FOLVITE STODDITH (PAGE 3-95)
INJECTABLE; INJECTION
/FOLVITE/
LEDERLE LABS/AM CYAN 5MG/ML
/N05897.000/

GENTAMICIN SULFATE (PAGE 3-97)

<u>FOLIC ACID (PAGE 3-95)</u>			<u>INJECTABLE; INJECTION</u>	N62493 001
<u>FOLIC ACID</u>			<u>AP GENTAFAIR</u>	AUG 28, 1985
<u>AP LYPHOME</u>	<u>5MG/ML</u>		<u>EQ 40MG BASE/ML</u>	
<u>FOLVITE</u>		N89202 001	<u>AP PHARMAFAIR</u>	
<u>AP LEDERLE LABS/AM CYAN 5MG/ML</u>		FEB 18, 1986	<u>EQ 10MG BASE/ML</u>	
		N05897 008	<u>AP GENTAMICIN SULFATE</u>	N62612 004
			<u>AB Abbott LABORATORIES</u>	FEB 20, 1986
			<u>SOLUTION/DROPS; OPHTHALMIC</u>	
			<u>SENTAMICIN SULFATE</u>	
			<u>AT CARTER-GIGGINS LABS</u>	N62523 001
			<u>EQ 3MG BASE/ML</u>	NOV 25, 1985
			<u>AA PIONEER PHARMS</u>	
			<u>1MG</u>	
			<u>AA N89177 001</u>	
			<u>JAN 08, 1986</u>	
			<u>N8949 001</u>	
			<u>SEP 13, 1985</u>	

GENTAMICIN SULFATE; SODIUM CHLORIDE (PAGE 3-98)INJECTABLE; INJECTIONGENTAMICIN SULFATE IN PLASTIC CONTAINER

AP ABBOTT LABORATORIES EQ 60MG BASE/100ML
900MG/100ML

AP EQ 70MG BASE/100ML
900MG/100ML

AP EQ 80MG BASE/100ML
900MG/100ML

AP EQ 90MG BASE/100ML
900MG/100ML

AP EQ 100MG BASE/100ML
900MG/100ML

AP EQ 1.2MG BASE/ML; 9MG/ML
N62588 001

AP EQ 1.4MG BASE/ML; 9MG/ML
N62588 002

AP EQ 1.6MG BASE/ML; 9MG/ML
N62588 003

AP EQ 1.8MG BASE/ML; 9MG/ML
N62588 004

AP EQ 2MG BASE/ML; 9MG/ML
N62588 005

AP EQ 2.2MG BASE/ML; 9MG/ML
N62588 006

AP EQ 2.4MG BASE/ML; 9MG/ML
N62588 007

AP EQ 2.6MG BASE/ML; 9MG/ML
N62588 008

AP EQ 2.8MG BASE/ML; 9MG/ML
N62588 009

AP EQ 3.0MG BASE/ML; 9MG/ML
N62588 010

AP EQ 3.2MG BASE/ML; 9MG/ML
N62588 011

AP EQ 3.4MG BASE/ML; 9MG/ML
N62588 012

AP EQ 3.6MG BASE/ML; 9MG/ML
N62588 013

AP EQ 3.8MG BASE/ML; 9MG/ML
N62588 014

AP EQ 4.0MG BASE/ML; 9MG/ML
N62588 015

AP EQ 4.2MG BASE/ML; 9MG/ML
N62588 016

AP EQ 4.4MG BASE/ML; 9MG/ML
N62588 017

AP EQ 4.6MG BASE/ML; 9MG/ML
N62588 018

AP EQ 4.8MG BASE/ML; 9MG/ML
N62588 019

AP EQ 5.0MG BASE/ML; 9MG/ML
N62588 020

AP EQ 5.2MG BASE/ML; 9MG/ML
N62588 021

AP EQ 5.4MG BASE/ML; 9MG/ML
N62588 022

AP EQ 5.6MG BASE/ML; 9MG/ML
N62588 023

AP EQ 5.8MG BASE/ML; 9MG/ML
N62588 024

AP EQ 6.0MG BASE/ML; 9MG/ML
N62588 025

AP EQ 6.2MG BASE/ML; 9MG/ML
N62588 026

HALOPERIDOL (PAGE 3-102)TABLET; ORALHALDOLMCNEIL PHARM

AP EQ 60MG BASE/100ML
900MG/100ML

AP EQ 70MG BASE/100ML
900MG/100ML

AP EQ 80MG BASE/100ML
900MG/100ML

AP EQ 90MG BASE/100ML
900MG/100ML

AP EQ 100MG BASE/100ML
900MG/100ML

AP EQ 1.2MG BASE/ML; 9MG/ML
JAN 06, 1986

AP EQ 1.4MG BASE/ML; 9MG/ML
JAN 06, 1986

AP EQ 1.6MG BASE/ML; 9MG/ML
JAN 06, 1986

AP EQ 1.8MG BASE/ML; 9MG/ML
JAN 06, 1986

AP EQ 2MG BASE/ML; 9MG/ML
JAN 06, 1986

AP EQ 2.2MG BASE/ML; 9MG/ML
JAN 06, 1986

AP EQ 2.4MG BASE/ML; 9MG/ML
JAN 06, 1986

AP EQ 2.6MG BASE/ML; 9MG/ML
JAN 06, 1986

AP EQ 2.8MG BASE/ML; 9MG/ML
JAN 06, 1986

AP EQ 3MG BASE/ML; 9MG/ML
JAN 06, 1986

AP EQ 3.2MG BASE/ML; 9MG/ML
JAN 06, 1986

AP EQ 3.4MG BASE/ML; 9MG/ML
JAN 06, 1986

AP EQ 3.6MG BASE/ML; 9MG/ML
JAN 06, 1986

AP EQ 3.8MG BASE/ML; 9MG/ML
JAN 06, 1986

AP EQ 4MG BASE/ML; 9MG/ML
JAN 06, 1986

AP EQ 4.2MG BASE/ML; 9MG/ML
JAN 06, 1986

AP EQ 4.4MG BASE/ML; 9MG/ML
JAN 06, 1986

AP EQ 4.6MG BASE/ML; 9MG/ML
JAN 06, 1986

AP EQ 4.8MG BASE/ML; 9MG/ML
JAN 06, 1986

AP EQ 5MG BASE/ML; 9MG/ML
JAN 06, 1986

AP EQ 5.2MG BASE/ML; 9MG/ML
JAN 06, 1986

AP EQ 5.4MG BASE/ML; 9MG/ML
JAN 06, 1986

AP EQ 5.6MG BASE/ML; 9MG/ML
JAN 06, 1986

AP EQ 5.8MG BASE/ML; 9MG/ML
JAN 06, 1986

AP EQ 6MG BASE/ML; 9MG/ML
JAN 06, 1986

HALOPERIDOL LACTATE (PAGE 3-102)TABLET; ORALHALDOLMCNEIL PHARM

AP EQ 60MG BASE/100ML
900MG/100ML

AP EQ 70MG BASE/100ML
900MG/100ML

AP EQ 80MG BASE/100ML
900MG/100ML

AP EQ 90MG BASE/100ML
900MG/100ML

AP EQ 100MG BASE/100ML
900MG/100ML

AP EQ 1.2MG BASE/ML; 9MG/ML
JAN 06, 1986

AP EQ 1.4MG BASE/ML; 9MG/ML
JAN 06, 1986

AP EQ 1.6MG BASE/ML; 9MG/ML
JAN 06, 1986

AP EQ 1.8MG BASE/ML; 9MG/ML
JAN 06, 1986

AP EQ 2MG BASE/ML; 9MG/ML
JAN 06, 1986

AP EQ 2.2MG BASE/ML; 9MG/ML
JAN 06, 1986

AP EQ 2.4MG BASE/ML; 9MG/ML
JAN 06, 1986

AP EQ 2.6MG BASE/ML; 9MG/ML
JAN 06, 1986

AP EQ 2.8MG BASE/ML; 9MG/ML
JAN 06, 1986

AP EQ 3MG BASE/ML; 9MG/ML
JAN 06, 1986

AP EQ 3.2MG BASE/ML; 9MG/ML
JAN 06, 1986

AP EQ 3.4MG BASE/ML; 9MG/ML
JAN 06, 1986

AP EQ 3.6MG BASE/ML; 9MG/ML
JAN 06, 1986

AP EQ 3.8MG BASE/ML; 9MG/ML
JAN 06, 1986

AP EQ 4MG BASE/ML; 9MG/ML
JAN 06, 1986

AP EQ 4.2MG BASE/ML; 9MG/ML
JAN 06, 1986

AP EQ 4.4MG BASE/ML; 9MG/ML
JAN 06, 1986

AP EQ 4.6MG BASE/ML; 9MG/ML
JAN 06, 1986

AP EQ 4.8MG BASE/ML; 9MG/ML
JAN 06, 1986

AP EQ 5MG BASE/ML; 9MG/ML
JAN 06, 1986

AP EQ 5.2MG BASE/ML; 9MG/ML
JAN 06, 1986

AP EQ 5.4MG BASE/ML; 9MG/ML
JAN 06, 1986

AP EQ 5.6MG BASE/ML; 9MG/ML
JAN 06, 1986

AP EQ 5.8MG BASE/ML; 9MG/ML
JAN 06, 1986

AP EQ 6MG BASE/ML; 9MG/ML
JAN 06, 1986

GUANABENZ ACETATE (PAGE 3-102)TABLET; ORALWYTENSINNYETH LABS/AMRHO

AT EQ 16MG BASE

AT EQ 50MG BASE/ML

AT EQ 100MG BASE/ML

AT EQ 150MG BASE/ML

AT EQ 200MG BASE/ML

AT EQ 250MG BASE/ML

AT EQ 300MG BASE/ML

AT EQ 350MG BASE/ML

AT EQ 400MG BASE/ML

AT EQ 450MG BASE/ML

AT EQ 500MG BASE/ML

AT EQ 550MG BASE/ML

AT EQ 600MG BASE/ML

AT EQ 650MG BASE/ML

AT EQ 700MG BASE/ML

AT EQ 750MG BASE/ML

AT EQ 800MG BASE/ML

AT EQ 850MG BASE/ML

AT EQ 900MG BASE/ML

AT EQ 950MG BASE/ML

AT EQ 1000MG BASE/ML

AT EQ 1050MG BASE/ML

AT EQ 1100MG BASE/ML

AT EQ 1150MG BASE/ML

AT EQ 1200MG BASE/ML

AT EQ 1250MG BASE/ML

AT EQ 1300MG BASE/ML

AT EQ 1350MG BASE/ML

AT EQ 1400MG BASE/ML

AT EQ 1450MG BASE/ML

AT EQ 1500MG BASE/ML

AT EQ 1550MG BASE/ML

AT EQ 1600MG BASE/ML

AT EQ 1650MG BASE/ML

AT EQ 1700MG BASE/ML

AT EQ 1750MG BASE/ML

AT EQ 1800MG BASE/ML

AT EQ 1850MG BASE/ML

AT EQ 1900MG BASE/ML

AT EQ 1950MG BASE/ML

AT EQ 2000MG BASE/ML

AT EQ 2050MG BASE/ML

AT EQ 2100MG BASE/ML

AT EQ 2150MG BASE/ML

AT EQ 2200MG BASE/ML

AT EQ 2250MG BASE/ML

AT EQ 2300MG BASE/ML

AT EQ 2350MG BASE/ML

AT EQ 2400MG BASE/ML

AT EQ 2450MG BASE/ML

AT EQ 2500MG BASE/ML

AT EQ 2550MG BASE/ML

AT EQ 2600MG BASE/ML

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AT EQ 2700MG BASE/ML

AT EQ 2750MG BASE/ML

AT EQ 2800MG BASE/ML

AT EQ 2850MG BASE/ML

AT EQ 2900MG BASE/ML

AT EQ 2950MG BASE/ML

AT EQ 3000MG BASE/ML

AT EQ 3050MG BASE/ML

AT EQ 3100MG BASE/ML

AT EQ 3150MG BASE/ML

AT EQ 3200MG BASE/ML

AT EQ 3250MG BASE/ML

<u

HYDROCHLOROTHIAZIDE; METHYLDOPA (PAGE 3-110)

HYDROCHLOROTHIAZIDE; SPIRONOLACTONE (PAGE 3-111)

TABLET; ORAL		<u>SPIRONOLACTONE AND HYDROCHLORTIAZIDE</u>	
<u>AB</u>	<u>MS&D/MERCK</u>	N13402 003 <u>30MG;500MG</u>	N87999 001 NOV 06, 1985
<u>AB</u>	<u>ALDORIL D50</u>	N13402 004 <u>50MG;500MG</u>	N89137 001 AUG 26, 1985
<u>AB</u>	<u>MS&D/MERCK</u>	N13402 001 <u>15MG;250MG</u>	
<u>AB</u>	<u>ALDORIL 25</u>	N13402 002 <u>25MG;250MG</u>	/N16768.6666/
<u>AB</u>	<u>MS&D/MERCK</u>	N13402 002 <u>METHYLDOPA AND HYDROCHLORTIAZIDE</u>	
<u>AB</u>	<u>BOLAR PHARMACEUTICAL</u>	N70365 001 <u>15MG;250MG</u>	
<u>AB</u>	<u>MS&D/MERCK</u>	N70366 001 <u>25MG;250MG</u>	
<u>AB</u>	<u>AB</u>	N70367 001 <u>30MG;500MG</u>	
<u>AB</u>	<u>AB</u>	N70368 001 <u>50MG;500MG</u>	
<u>AB</u>	<u>CORD LABORATORIES</u>	N70182 001 <u>15MG;250MG</u>	
<u>AB</u>	<u>AB</u>	N70183 001 <u>25MG;250MG</u>	
<u>AB</u>	<u>AB</u>	N70543 001 <u>30MG;500MG</u>	
<u>AB</u>	<u>AB</u>	N70544 001 <u>50MG;500MG</u>	
<u>AB</u>	<u>MYLAN PHARMS</u>	N70264 001 <u>15MG;250MG</u>	
<u>AB</u>	<u>PUREPAC/KALIPHARMA</u>	N70265 001 <u>25MG;250MG</u>	
<u>AB</u>	<u>AB</u>	N70688 001 <u>25MG;500MG</u>	
<u>AB</u>	<u>AB</u>	N70689 001 <u>50MG;500MG</u>	
TABLET; ORAL		<u>SPIRONOLACTONE AND HYDROCHLORTIAZIDE</u>	
<u>AB</u>	<u>PUREPAC/KALIPHARMA</u>	25MG ; 25MG	
<u>AB</u>	<u>SUPERPHARM</u>	25MG ; 25MG	
<u>AB</u>	<u>AB</u>		
<u>/SUSPENSION; DRAZI/</u>		<u>/HYDROCHLORIDINE; PHENYLTHIOLDIAMINE (PAGE 3-112)</u>	
<u>/TUSSIONEX/</u>		<u>/ED. 5% BASE/5% LIQUID BASE/5% LIQUID</u>	
<u>/PENNVALT PHARM/</u>		<u>/EQ. 10% BASE/5% LIQUID BASE/5% LIQUID</u>	
<u>HYDROCORTISONE (PAGE 3-112)</u>		<u>CREAM; TOPICAL</u>	
<u>HYDROCORTISONE</u>		<u>PHARMADERM/ALTANA</u>	
<u>AT</u>	<u>AT</u>	<u>12%</u>	
<u>LOTION; TOPICAL</u>		<u>HYDROCORTISONE</u>	
<u>THAMES PHARMACAL</u>		<u>12%</u>	
<u>AT</u>	<u>AT</u>	<u>12%</u>	
<u>STIEFEL LABORATORIES 12%</u>		<u>OINTMENT; TOPICAL</u>	
<u>HYDROCORTISONE IN ABSORB BASE</u>		<u>HYDROCORTISONE IN ABSORB BASE</u>	
<u>AT</u>	<u>AT</u>	<u>2.5%</u>	

HYDROCHLOROTHIAZIDE: PROPRANOLOL HYDROCHLORIDE (PAGE 3-111)

<u>TABLET; ORAL</u>		
<u>INDEPIDE-40/25</u>		N18031 001
<u>AB</u>	<u>AYERST LABS/AHMO</u>	25MG;40MG
<u>INDEPIDE-80/25</u>		N18031 002
<u>AB</u>	<u>AYERST LABS/AHMO</u>	25MG;80MG
<u>PROPRANOLOL HCL AND HYDROCHLORTIAZIDE</u>		N18031 001
<u>AB</u>	<u>CHELSEA LABORATORIES</u>	25MG;40MG
<u>AB</u>		25MG;80MG
<u>PUREPAC/KALIPHARMA</u>		N70301 001
<u>AB</u>		25MG;40MG
<u>AB</u>		25MG;80MG
<u>AB</u>		APR 18, 1986
<u>AB</u>		N70305 001
<u>PUREPAC/KALIPHARMA</u>		APR 18, 1986
<u>AB</u>		N70851 001
<u>AB</u>		MAY 15, 1986
<u>AB</u>		N70852 001

HYDROCORTISONE; NEOMYCIN SULFATE; POLYMYXIN B SULFATE
(PAGE 3-115)

SUSPENSION; OTIC NEOMYCIN AND POLYMYXIN B SULFATES AND HYDROCORTISONE	CARTER-GLOGAU LABS	<u>1/2</u> ; EQ 3.5MG BASE/ML; <u>10,000 UNITS/ML</u>	N62488 001 NOV 06, 1985
NEOMYCIN SULFATE, POLYMYXIN B SULFATE & HYDROCORTISONE	PHARMAFAIR	<u>1/2</u> ; EQ 3.5MG BASE/ML; <u>10,000 UNITS/ML</u>	N62617 001 SEP 16, 1985

HYDROCORTISONE; NEOMYCIN SULFATE; POLYMYXIN B SULFATE
(PAGE 3-115)

SUSPENSION/DROPS; OPHTHALMIC

CORTISFORM AT BURROUGHS WELLCOME 1½:EQ 3.5MG BASE/ML; N50169 001
10,000 UNITS/ML

NEOMYCIN SULFATE-POLYMYXIN B SULFATE-HYDROCORTISONE

AT PHARMAFAIR 1½:EQ 3.5MG BASE/ML; N62623 001
10,000 UNITS/ML

SEP 24, 1985

HYDROCORTISONE ACETATE; NEOMYCIN SULFATE; POLYMYXIN B SULFATE

(PAGE 3-116)

INJECTABLE; INJECTION

HYDROXYZINE

ELKINS-SINN/AHROBINS 50MG/ML

AP HYDROXYZINE HCl

/ELKINS-SINN/AHROBINS 50MG/ML

25MG/ML

AP PHARMAFAIR

25MG/ML

AP 50MG/ML

AP 50MG/ML

N855531 002
/N85551 002/
N88862 001
FEB 14, 1986
N89106 001
FEB 14, 1986
N88881 001
FEB 14, 1986
N89107 001
FEB 14, 1986

TABLET; ORAL

HYDROXYZINE HCl

COLMED LABORATORIES 10MG#

AB 25MG#

AB 50MG#

HYDROXYZINE HCl

AB MUTUAL PHARM 10MG#

AB 25MG#

AB 50MG#

HYDROXYZINE HCl

AB 10MG#

AB 25MG#

AB 50MG#

N89121 001
MAR 20, 1986

N89122 001
MAR 20, 1986

N89123 001
MAR 20, 1986

N89381 001
MAY 19, 1986

N89382 001
MAY 19, 1986

N89383 001
MAY 19, 1986

N88540 001
OCT 22, 1985

N88551 001
OCT 22, 1985

N88529 001
OCT 22, 1985

N88617 001
JAN 10, 1986

N88618 001
JAN 10, 1986

N88619 001
JAN 10, 1986

HYDROCORTISONE BUTYRATE (PAGE 3-116)

CREAM; TOPICAL

CORTISPORIN BX BURROUGHS WELLCOME 0.5%:EQ 3.5MG BASE/GM; N50218 001
10,000 UNITS/GM

AUG 09, 1985

HYDROCORTISONE BUTYRATE (PAGE 3-116)

CREAM; TOPICAL

HYDROCORTISONE BUTYRATE

BX 3 GIST-BROCADES 0.1%:

LOCOID BX OWEN LABS/DERM PRODS 0.1%:

OINTMENT; TOPICAL BX 3 GIST-BROCADES 0.1%:

LOCOID BX OWEN LABS/DERM PRODS 0.1%:

HYDROFLUMETHIAZIDE; RESERpine (PAGE 3-117)

TABLET; ORAL

HYDROFLUMETHIAZIDE AND RESERpine

BP PAR PHARMACEUTICAL 50MG;0.125MG#

N88907 001
SEP 20, 1985

HYDROXYZINE PAMDATE (PAGE 3-120)

TABLET; ORAL

HYDROXYZINE PAMDATE

BP PAR PHARMACEUTICAL EQ 25MG HCL

AB EQ 50MG HCL

N89145 001
MAR 17, 1986

N89146 001
MAR 17, 1986

IBUPROFEN (PAGE 3-120)

INDOMETHACTIN (PAGE 3-122)

TABLET; ORAL	<u>I</u> BUPROFEN		
AB	CHELSEA LABORATORIES	<u>400MG</u>	
AB		<u>600MG</u>	
AB	CORD LABORATORIES	<u>300MG</u>	
AB		<u>400MG</u>	
AB		<u>600MG</u>	
AB	DANBURY PHARMACAL	<u>400MG</u>	
AB		<u>600MG</u>	
AB	MCNEIL CONSUMER PROD	<u>400MG</u>	
AB		<u>600MG</u>	
AB	MYLAN PHARMS	<u>400MG</u>	
AB		<u>600MG</u>	
AB	OHM LABORATORIES	<u>400MG</u>	
AB	/ / PAR PHARMACEUTICALS	<u>300MG</u>	
AB		<u>400MG</u>	
AB		<u>600MG</u>	
AB	SUPERPHARM	<u>400MG</u>	
AB		<u>600MG</u>	
AB	<u>I</u> BUPROMM	<u>400MG</u>	
AB	OHM LABORATORIES	<u>400MG</u>	
AB	MOTRIN a UP JOHN	<u>300MG</u>	
AB		<u>600MG</u>	

MIN-111 OXYGENATE (PAGE 3-121)

INJECTABLE; INJECTION
INDIUM IN-111 OXYQ
AMERSHAM/RADIOCH

IOPAMIDOL (PAGE 3-123)
INJECTABLE; INJECTION
ISOVUE-300
500 SODIUM AND SODIUM

N18735 002
DEC 31, 1985

IOPAMIDOL (PAGE 3-123)INJECTABLE; INJECTION
ISOVUE-370
ER SQUIBB AND SONS

762M

NI16686 001
AUG 01, 1984INJECTABLE; INJECTION
ISOVUE-M 200
ER SQUIBB AND SONS

412M

NI16735 001
DEC 31, 1985INJECTABLE; INJECTION
ISOVUE-M 300
ER SQUIBB AND SONS

612M

NI16735 004
DEC 31, 1985ISONIAZID (PAGE 3-125)SYRUP; ORAL
LANIAZID
AA LANNETT

50MG/5MLM

N89243 001
FEB 03, 1986KANAMYCIN SULFATE (PAGE 3-126)INJECTABLE; INJECTION
KANAMYCIN SULFATE
AP QUAD PHARMS

EQ 75MG BASE/2MLM

N62642 001
FEB 03, 1986

EQ 500MG BASE/2MLM

N62642 002
FEB 03, 1986

EQ 1GM BASE/3MLM

N62642 003
FEB 03, 1986

EQ 75MG BASE/2MLM

N62605 003
FEB 26, 1986

EQ 500MG BASE/2MLM

N62605 001
FEB 26, 1986

EQ 1GM BASE/3MLM

N62605 002
FEB 26, 1986KETOCONAZOLE (PAGE 3-127)CREAM; TOPICAL
NIZORAL
JANSSEN PHARMA

27M

KETOPROFEN (PAGE 3-127)CAPSULE; ORAL
ORUDIS
WYETH LABS/AMHO50MG
75MGLABELTOL HYDROCHLORIDE (PAGE 3-127)INJECTABLE; INJECTION
HORMODYNE
AP SCHERING

5MG/7ML

NI19425 001
DEC 31, 1985INJECTABLE; INJECTION
LACTULOSE
AA ROXANE LABORATORIESLACTULOSE (PAGE 3-127)

5MG/15ML

NI17906 001
DEC 31, 1985INJECTABLE; INJECTION
LEUCOVORIN CALCIUM
AALEUCOVORIN CALCIUM (PAGE 3-127)

10GM/15ML

NI16459 001
JAN 30, 1986INJECTABLE; INJECTION
LEUCOVORIN CALCIUM
BX LEDERLE LABS/AM CYAN EQ 5MG BASENI18342 001
JUL 08, 1983NI19219 002
DEC 19, 1985INJECTABLE; INJECTION
LEVOBUNOLOL HYDROCHLORIDE
BX BURROUGHS WELLCOME EQ 5MG BASENI19219 002
DEC 19, 1985NI19219 002
DEC 19, 1985INJECTABLE; INJECTION
LEVOTHYROXYNE
BX ALLERGAN PHARMS 0.52MNI19219 002
DEC 19, 1985NI19219 002
DEC 19, 1985INJECTABLE; INJECTION
LITHIUM CITRATE
AA MY-K LABSNI70755 001
MAY 21, 1986INJECTABLE; INJECTION
LORAZEPAM (PAGE 3-132)TABLET; ORAL
ATIVAN

WYETH LABS/AMHO

0.5MG
1MG
2MGNI17794 001
NI17794 002
NI17794 003

LORAZEPAM (PAGE 3-132)

<u>TABLET; ORAL</u>	<u>LORAZEPAM</u>	<u>AM THERAPEUTIC</u>	<u>0.5MGx</u>
<u>B</u>		<u>1MGx</u>	
<u>B</u>		<u>2MGx</u>	
<u>B</u>		<u>0.5MGx</u>	
<u>B</u>		<u>1MGx</u>	
<u>B</u>		<u>2MGx</u>	
<u>B</u>		<u>0.5MGx</u>	
<u>B</u>		<u>1MGx</u>	
<u>B</u>		<u>2MGx</u>	
<u>B</u>		<u>0.5MGx</u>	
<u>B</u>		<u>1MGx</u>	
<u>B</u>		<u>2MGx</u>	

LOXAPINE SUCCINATE (PAGE 3-132)

LOXITANE
a LEDERLE LABS./AM CYAN EQ 10MG BASE
EQ 25MG BASE
EQ 50MG BASE

> ADD > MANGANESE CHLORIDE (PAGE 3-134)
> ADD > INJECTABLE; INJECTION
> ADD > MANGANESE CHLORIDE IN PLASTIC
> ADD > ABBOTT LABORATORIES EQ 0

SOLUTION: IRRIGATION
RESECTISOL
/AM/MCSAW/AM/HOSP
RESECTISOL IN PLAS
AM/MCSAW/AM/HOSP

MECLIZINE HYDROCHLORIDE (PAGE 3-135)

MENOTROPINS (PAGE 1-137)
 INJECTABLE; INJECTION
 PERSONAL
 /SERONO LABS/
 SERONO LABS
 /150 IU AMP/
 150 IU AMP
 /300 IU AMP/
 75 IU AMP
 150 IU AMP
 /N17646.001/
 /N17646.002/
 N17646 001
 N17646 002
 MAY 20, 1985

METHOCARBAMOL (PAGE 3-142)			
TABLET; ORAL			
<u>METHOCARBAMOL</u>			
AAA	PIONEER PHARMS	<u>500MG#</u>	
AAA		<u>750MG#</u>	
			N86731 001 DEC 13, 1985
			N89082 001 DEC 13, 1985

OCT 24, 1985

<u>FOLEX PFS</u>	<u>ADRIA LABS/ERBAMONT</u>	<u>EQ 25MG BASE/ML</u>	N89180 001
<u>AP</u>			JAN 03, 1986
<u>AP</u>		<u>EQ 25MG BASE/ML</u>	N89181 001
<u>AP</u>			JAN 03, 1986
<u>AP</u>		<u>EQ 25MG BASE/ML</u>	N89182 001
<u>AP</u>			JAN 03, 1986

METHOTREXATE SODIUM (PAGE 3-143)

METHYL DIAZINE (44)

INJECTABLE; INJECTION <u>METHOTREXATE LPE</u>		N11719 007 MAR 31, 1982	AB	TABLET; ORAL <u>METHYLDOPA</u> PARKE-DAVIS/W-L	125MGX 250MGX
AP	<u>LEDERLE LABS/AM CYAN EQ 25MG BASE/ML</u>	N88648 001 MAY 09, 1986	AB		
AP	<u>METHOTREXATE SODIUM</u> INTL PHARM PRODS	N89323 001 JUN 13, 1986	AB		
AP	LYPHOMED	N88935 001 OCT 11, 1985	AB	PUREPAC/KALIPHARMA	125MGX 250MGX
> ADD > AP		N89322 001 JUN 13, 1986	AB		
> ADD > AP		N89263 001 JUN 13, 1986	AB	ROXANE LABORATORIES	125MGX 250MGX
> ADD > AP		N88936 001 OCT 11, 1985	AB		
> ADD > AP		N89937 001 OCT 11, 1985	AB		
AP	<u>EQ 25MG BASE/ML</u>				
AP	<u>EQ 50MG BASE/VIAL</u>				
AP	<u>EQ 100MG BASE/VIAL</u>				
> ADD > AP	<u>METHOTREXATE</u> <u>LEDERLE LABS/AM CYAN EQ 2.5MG BASE/ML</u>	N11719 004	AB	ZENITH LABORATORIES	250MGX
AP	<u>MEXATE</u> BRISTOL LABS/B-M	N86358 004	AB		500MGX
> ADD > AP					

METHYCLOTHIAZIDE (PAGE 3-143)

TABLET; ORAL
METHYLCLOTHIAZIDE
 PAR PHARMACEUTICAL
 2.5MG#
 5MG#

דבש נסיך ורוצח נסיך ר' מאיר ז' מאיר

INJECTABLE; INJECTION
ALDOMET 50MG/ML
 > ADD > AP MS&D/MERCK
 > ADD > METHYLDOPATE HCL
 > ADD > AP LYPHOMED
 > ADD > 50MG/ML

N13401 001
N70652 001
JUN 03, 1986

METHYLDOPA (PAGE 3-144)

METHYLPREDNISOLONE SODIUM SUCCINATE (PAGE 3-145)

<u>METHYLPREDNISOLONE SODIUM SUCCINATE</u>	<u>EQ 40MG BASE/VIAL</u>	N89264 001 JAN 22, 1986
QUAD PHARMS	<u>EQ 125MG BASE/VIAL</u>	N89265 001 JAN 22, 1986
	<u>EQ 500MG BASE/VIAL</u>	N89266 001 JAN 22, 1986
	<u>EQ 1GM BASE/VIAL</u>	N89267 001 JAN 22, 1986

METHYLPREDNISOLONE SODIUM SUCCINATE (PAGE 3-145)

INJECTABLE; INJECTION

METHYLPREDNISOLONE SODIUM SUCCINATEEQ 40MG BASE/VIALEQ 125MG BASE/VIALEQ 500MG BASE/VIALEQ 500MG BASE/VIALEQ 1GM BASE/VIALEQ 16M BASE/VIALEQ 10MG BASE/2MLEQ 10MG BASE/2MLEQ 150MG BASE/30MLEQ 50MG BASE/10MLEQ 10MG BASE/2MLEQ 10MG BASE/2MLMETHOTREXATE HYDROCHLORIDE (PAGE 3-147)

INJECTABLE; INJECTION

METOCLOPRAMIDE HCLEQ LYPHOMEDEQ QUAD PHARMSREGLANAH ROBINSLYPHOMEDMAXOLONBEECHAM LABS/BEECHAMEQ 10MG BASEEQ 10MG BASEMETHOTREXATE HYDROCHLORIDE (PAGE 3-148)

INJECTABLE; INJECTION

METRONIDAZOLECARTER-GLOGAU LABS500MG/100MLN70170 001APMETHOTREXATE HYDROCHLORIDE (PAGE 3-149)

CAPSULE; ORAL

CLOPRA-YELLOW™QUANTUM PHARMICSEQ 10MG BASEN70632 001OCT 28, 1985ABMETHOTREXATE HYDROCHLORIDE (PAGE 3-149)

INJECTABLE; INJECTION

HEXITILBOEHRINGER INGELHEIM150MG200MG250MGN18873 002DEC 30, 1985N18873 003DEC 30, 1985N18873 004DEC 30, 1985N18873 005OCT 17, 1985HOFFMANN-LA ROCHEEQ 5MG BASE/MLN18654 001DEC 20, 1985

MONOCTANOIN (PAGE 3-150)

LIQUID; PERFUSION, BILARY
MOCTANIN
/ASCO'T HOSP. PHARM'S/ 1000ML/

> DLT > /
> ADD > ETHITEK PHARMS 1000ML
> ADD >

NABILONE (PAGE 3-150)

CAPSULE; ORAL
CESAMET
ELI LILLY 1MGML

NALBUPHINE HYDROCHLORIDE (PAGE 3-151)

INJECTABLE; INJECTION
NALBUPHINE

AP QUAD PHARMS 10MG/ML
AP 20MG/ML SEP 24, 1986 : MAR 25, 1986
NUBAIN DUPONT PHARMS/DUPONT 10MG/ML
AP 20MG/ML MAY 27, 1982

NALIDIXIC ACID (PAGE 3-151)

TABLET; ORAL
NALIDIXIC ACID

AB BARR LABORATORIES 250MGML
AB 500MGML JUN 29, 1986 : MAR 28, 1986
AB 1GMML JUN 29, 1986 : MAR 28, 1986
AB NEGRAM WINTHROP-BREON/STERL 250MG
AB 500MGML 16M
AB 16M

NALOXONE HYDROCHLORIDE (PAGE 3-151)INJECTABLE; INJECTION

NALOXONE
ELKINS-SINN/AHROBINS 0.4MG/ML
AP 0.4MG/ML SEP 24, 1986 : OCT 22, 1985
AP 0.4MG/ML SEP 24, 1986 : OCT 22, 1985
AP INT'L MEDICATION SYS 0.4MG/ML
AP 0.4MG/ML SEP 24, 1986 : NOV 06, 1985
AP 0.4MG/ML SEP 24, 1986 : JAN 17, 1986
AP HYETH LABS/AMHO 0.02MG/ML
AP 0.02MG/ML SEP 24, 1986 : OCT 02, 1985
AP 0.02MG/ML SEP 24, 1986 : OCT 02, 1985
AP 0.4MG/ML SEP 24, 1986 : OCT 02, 1985
AP 0.4MG/ML SEP 24, 1986 : OCT 02, 1985
AP HALOXONE HCL
WINTHROP-BREON/STERL 0.02MG/ML
AP 0.02MG/ML SEP 24, 1986 : APR 18, 1986
AP NARCAN DUPONT PHARMS/DUPONT 0.02MG/ML
AP /\$/ 0.4MG/ML 1MG/ML

NALOXONE HYDROCHLORIDE; PENTAZOCINE HYDROCHLORIDE (PAGE 3-151)

TABLET; ORAL
TAIWAN NX
/WINTHROP-BREON/STERL/0.5'16';EQ.50MG BASE/
WINTHROP-BREON/STERL EQ 0.5MG BASE;
EQ 50MG BASE

N18733 001
DEC 16, 1982
NANDROLONE DECANOATE (PAGE 3-151)

INJECTABLE; INJECTION

NANDROLONE DECANOATE
AO LEMMON 50MG/ML
AO 50MG/ML

N88554 001
FEB 10, 1986
N87598 001
OCT 06, 1983

NANDROLONE DECANOATE (PAGE 3-151)

INJECTABLE; INJECTION
MANDROLONE DECANOATE
QUAD PHARMS

NEOMYCIN SULFATE; POLYMYXIN B SULFATE (PAGE 3-153)	
SOLUTION; IRRIGATION NEOSPORIN G.U. IRRIGANT	
AT BURROUGHS WELLCOME	EQ 40MG BASE/ML; 200,000 UNITS/ML
AT CARTER-GLOGAU LABS	EQ 40MG BASE/ML; 200,000 UNITS/ML
> ADD > AO > ADD > > ADD > AO > ADD > AO > ADD > AO > ADD >	N69248 001 JUN 25, 1986 N69249 001 JUN 25, 1986 N69250 001 JUN 25, 1986
QUAD PHARMS	50MG/ML 100MG/ML 200MG/ML

WITNESS TO HISTORY

**INJECTABLE; INJECTION
NITROGLYCERIN**

<u>NITROGLYCERIN</u>	<u>INTL MEDICATION SYS</u>	<u>5MG/MLX</u>
AP	LYPHOMED	<u>5MG/MLX</u>
AP	SOLOPAK LABORATORIES	<u>5MG/MLX</u>
> <u>ADD</u> > AP		<u>5MG/MLX</u>
> <u>ADD</u> > AP		
> <u>ADD</u> > AP		
> <u>ADD</u> > AP		

MECHANICAL ENGINEERING

OINTMENT; TOPICAL
NEOMYCIN SUN PAP

NEOSTIGMINE SULFATE-TRIAMCINOLONE ACETONIDE
E FOUGERA/ALTANA EQ 3.5MG BASE/GM; 0.1

NEOMYCIN SULFATE-TRIAMCINOLONE ACETONIDE
PHARMADERM/ALTANA EQ 3.5MG BASE/6M; 0.1

HYTREX A SAVAGE LABS/ALTANA EQ 3.5MG BASE/60ML

/NOMIFÉHSINÉ 'NÁLÉAYÉ' (PAGE 3-155)

NYSTATIN (PAGE 1-154)

POWDER; ORAL <u>NILSTAT</u>	LEDERLE LABS/AM CYAN <u>100Z</u>	N50576 001 DEC 22, 1983
<u>HYSTATIN</u>	PADDICK LABORATORIES <u>100Z</u>	N62613 001 NOV 26, 1985
SUSPENSION; ORAL <u>HYSTATIN</u>	NASKA PHARMACAL	<u>100,000 UNITS/ML</u>

LIFEDIPINE (PAGE 3-154)

CAPSULE; ORAL <u>ADALAT</u>	MILES PHARM/MILES	<u>10MG#</u>
<u>AB</u>	<u>PROCARDIA</u>	<u>Pfizer Labs/Pfizer</u>

NITROGLYCERIN (PAGE 1-154)

AEROSOL; ORAL
NITROLINGUAL
G. D. HILL - ROCHE LABORATORIES

AT SIDMAK LABORATORIES 100,000 INITIAT

OCT 17, 1985

MOUNTAIN

OCT 17, 1985

OCT 17, 1985

NYSTATIN; TRIAMCINOLONE ACETONIDE (PAGE 3-157)

CREAM; TOPICAL
HYCO-TRIACET II
 AT LEMON 100,000 UNITS/GM; 0.1% SEP 20, 1985

HYTREX F
 AT SAVAGE LABS/ALTANA 100,000 UNITS/GM; 0.1% N62597 001 OCT 08, 1985

NYSTATIN-TRIAMCINOLONE ACETONIDE
 AT E FOUGERA/ALTANA 100,000 UNITS/GM; 0.1% N62599 001 OCT 08, 1985

NYTAC
 AT PHARMADERM/ALTANA 100,000 UNITS/GM; 0.1% N62596 001 OCT 08, 1985

OINTMENT; TOPICAL
HYCO-TRIACET II
 AT LEMON 100,000 UNITS/GM; 0.1% N62045 002 NOV 26, 1985

HYCLOG-II
 AT ER SQUIBB AND SONS 100,000 UNITS/GM; 0.1% N60572 001 JUN 28, 1985

HYTREX F
 AT SAVAGE LABS/ALTANA 100,000 UNITS/GM; 0.1% N62601 001 OCT 09, 1985

NYSTATIN AND TRIAMCINOLONE ACETONIDE
 AT CLAY-PARK LABS 100,000 UNITS/GM; 0.1% N62280 002 OCT 10, 1985

NYSTATIN-TRIAMCINOLONE ACETONIDE
 AT E FOUGERA/ALTANA 100,000 UNITS/GM; 0.1% N62602 001 OCT 09, 1985

AT PHARMADERM/ALTANA 100,000 UNITS/GM; 0.1% N62603 001 OCT 09, 1985

OXYPHENBUTAZONE (PAGE 3-159)

TABLET; ORAL
OXYPHENBUTAZONE
 AB ^a BOLAR PHARMACEUTICAL 100MG N13446 004 SEP 17, 1984

PARGYLINE HYDROCHLORIDE (PAGE 3-160)

TABLET; ORAL
EUTONYL
 AB ^a ABBOTT LABORATORIES 50MG N13446 004 SEP 17, 1984

PENICILLIN G POTASSIUM (PAGE 3-161)

POWDER FOR RECONSTITUTION; ORAL
PENICILLIN G POTASSIUM
 AB ^a MYLAN PHARMS 200,000 UNITS/5ML N60752 003
 AA ^a 250,000 UNITS/5ML N60752 002
 AA ^a 400,000 UNITS/5ML N60752 001

PERMETHRIN (PAGE 3-164)

LOTION; TOPICAL
 NIX
 BURROUGHS WELLCOME 1/2% MAR 31, 1986

PHENTERMINE HYDROCHLORIDE (PAGE 3-167)

CAPSULE; ORAL
/ADIPEX/
 AA ^a /LETHOV/ PHENTERMINE HCL DURAMED PHARMS 30MG N88948 001 APR 25, 1986

CAPSULE; ORAL
/ADIPEX/
 AA ^a /LETHOV/ PHENTERMINE HCL DURAMED PHARMS 30MG N87126 001 NOV 01, 1985

PHENYLBUTAZONE (PAGE 3-168)

CAPSULE; ORAL
PHENYLBUTAZONE
 AB ^a BARR LABORATORIES 100MG N88994 001 DEC 04, 1985

TABLET; ORAL
PHENYLBUTAZONE
 AB ^a BARR LABORATORIES 100MG N88863 001 DEC 04, 1985

PHENYLEPHRINE HYDROCHLORIDE; PROMETHAZINE HYDROCHLORIDE (PAGE 3-168)

SYRUP; ORAL
PROMETHAZINE VC PLAIN
 AA ^a HR CENCI LABS 5MG/5ML; 6.25MG/5ML N88815 001 NOV 22, 1985

PHENYTOIN SODIUM, EXTENDED (PAGE 3-169)

CAPSULE; ORAL
/EXTENDED PHENYTOIN SODIUM/
 AB ^a /BOLAR PHARMACEUTICAL/ 100MG N88711 001 DEC 21, 1984

AB ^a PHENTEX BOLAR PHARMACEUTICAL 100MG N88711 001 DEC 21, 1984

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PHENYTOIN SODIUM, PRIMPAT (PAGE 3-169)

CAPSULE; ORAL
 PHENYTOIN SODIUM
 /BX/ /DANBURY PHARMACEUTICALS/ /100MG/
 /BX/ /ZENITH LABORATORIES/ /100MG/
 PRIMPAT PHENYTOIN SODIUM
 BX DANBURY PHARMACEUTICALS 100MG
 BX ZENITH LABORATORIES 100MG

PIPERAZINE CITRATE (PAGE 3-170)

TABLET; ORAL
 ANTEPAR
 ☞ BURROUGHS WELLCOME EQ 500MG BASE

N09102 003

POLYETHYLENE GLYCOL 3350; POTASSIUM CHLORIDE; SODIUM BICARBONATE; SODIUM CHLORIDE; SODIUM SULFATE (PAGE 3-170)

SOLUTION; ORAL
 OCL
 ☞ ABBOTT LABORATORIES 6GM/100ML; 75MG/100ML; 168MG/100ML;
 146MG/100ML;
 1.29GM/100ML
 N19284 001
 APR 30, 1986

POTASSIUM CHLORIDE (PAGE 3-171)

INJECTABLE; INJECTION
POTASSIUM CHLORIDE
 AP MAURRY BIOLOGICAL 2MEQ/ML

N08286 001
 SEP 05, 1985

TABLET, CONTROLLED RELEASE; ORAL
 K-DUR 1.0
 BC KEY PHARMACEUTICALS 10MEQ

N19439 002
 JUN 13, 1986

TABLET, CONTROLLED RELEASE; ORAL
 K-DUR 2.0
 KEY PHARMACEUTICALS 20MEQ
 BC KALINORM
 /K/S. BENZON/
 BC CIBA/CIBA-GEIGY 10MEQ
 KLOR-CON
 BC UPSHER-SMITH LABS 8MEQ

N19439 001
 JUN 13, 1986
 N19381 001
 APR 16, 1986
 APR 16, 1986
 N19123 001
 APR 17, 1986
 N19123 002
 APR 17, 1986

TABLET; ORAL
DELTASONE
 BC UPJOHN AB
 SLOW-K BC CIBA-GEIGY 8MEQ

POTASSIUM CITRATE (PAGE 3-173)

> DLT >
 > ADD >
 /NB0905 001/
 /NB0259 001/
 PRIMPAT PHENYTOIN SODIUM
 BX DANBURY PHARMACEUTICALS 100MG
 BX ZENITH LABORATORIES 100MG
 N09050 001
 N09259 001

PRALIDOXIME CHLORIDE (PAGE 3-174)

INJECTABLE; INJECTION
PRALIDOXIME CHLORIDE
 AP SURVIVAL TECHNOLOGY 300MG/ML
 /AP/ /PRALIDOPAM/
 /SURVIVAL TECHNOLOGY// 300MG/ML
 /AP/ /PRALIDOPAM/
 /SURVIVAL TECHNOLOGY// 300MG/ML

PREDNISOLONE (PAGE 3-174)

SYRUP; ORAL
 PRELENE
 MURO PHARMACEUTICAL 15MG/5ML
 N09081 001
 FEB 04, 1986

PREDNISOLONE ACETATE; SULFACETAMIDE SODIUM (PAGE 3-175)

SUSPENSION/DROPS; OPHTHALMIC
BLEPHAMIDE
 AT ALLERGAN PHARMS 0.2%;10Z
 AT PREDSEFAIR II
 AT PHARMAFAIR 0.2%;10Z
 N12813 002

SOLUTION; ORAL
 PEDIAPRED
 FISONS
 EQ 5MG BASE/5ML
 N088637 001
 DEC 24, 1985

PREDNISOLONE SODIUM PHOSPHATE (PAGE 3-176)
 N19157 001
 MAY 26, 1986

TABLET; ORAL
DELTASONE
 BC UPJOHN AB
 SLOW-K BC CIBA-GEIGY 20MG
 BC CIBA-GEIGY 10MG
 NO9986 002
 NO9986 006
 NO9986 007

PROPRANOLOL HYDROCHLORIDE (PAGE 3-183)

TABLET; ORAL

INDEPAK

AYERST LABS/AMHO

60MG

NI6418 009

OCT 18, 1982

N70120 001

AUG 06, 1985

N70121 001

AUG 06, 1985

N70122 001

AUG 06, 1985

N70124 001

AUG 06, 1985

N70220 001

JUN 05, 1986

N70221 001

APR 14, 1986

N70549 001

APR 11, 1986

N70550 001

APR 11, 1986

N70220 001

JUN 05, 1986

N70221 001

APR 14, 1986

N70549 001

APR 11, 1986

N70550 001

APR 11, 1986

N70220 001

JUN 05, 1986

N70221 001

APR 14, 1986

N70549 001

APR 11, 1986

N70550 001

APR 11, 1986

N70220 001

JUN 05, 1986

N70221 001

APR 14, 1986

N70549 001

APR 11, 1986

N70550 001

APR 11, 1986

N70220 001

JUN 05, 1986

N70221 001

APR 14, 1986

N70549 001

APR 11, 1986

N70550 001

APR 11, 1986

PROPRANOLOL HYDROCHLORIDE (PAGE 3-183)

TABLET; ORAL

PROPRANOLOL HCLMARTEC PHARMS10MG#

AB

PROPRANOLOL HYDROCHLORIDE (PAGE 3-183)

TABLET; ORAL

PROPRANOLOL HCLMYLAN PHARMS20MG#

AB

PROPRANOLOL HYDROCHLORIDE (PAGE 3-183)

TABLET; ORAL

PROPRANOLOL HCLBARR LABORATORIES10MG#

AB

PROPRANOLOL HYDROCHLORIDE (PAGE 3-183)

TABLET; INJECTION

PROTAMINE SULFATEELI LILLY QUAD PHARMS10MG/ML

AB

PROPRANOLOL HYDROCHLORIDE (PAGE 3-183)

TABLET; ORAL

PROPRANOLOL HCLDURAMED PHARMS10MG#

AB

PROPRANOLOL HYDROCHLORIDE (PAGE 3-183)

TABLET; CONTROLLED RELEASE; ORAL

QUINIDINE GLUCONATEQUINALAN LANNETT324MG#

BC

RANITIDINE HYDROCHLORIDE (PAGE 3-187)

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<u>SODIUM BICARBONATE; TARTARIC ACID</u> (PAGE 3-191)	
TABLET; ORAL /ZANTAC/ GLAXO/	/Eq. 150mg. BASE/ /N18703.001/ /JUN 09, 1983/
ZANTAC 150 GLAXO	EQ 150MG BASE N18703 001 JUN 09, 1983
ZANTAC 300 GLAXO	EQ 300MG BASE N18703 002 DEC 09, 1985
<u>RIBAVIRIN</u> (PAGE 3-189)	<u>POWDER FOR RECONSTITUTION; INHALATION</u> VIRAZOLE VIRATEK 6GM/VIALX
SECRETIN (PAGE 3-190)	<u>SECRETIN-KABI</u> /KABIXITRUM/ PHARMACIA/PHARMACIA /45CU/VIAL/ 75CU/VIAL /N18859 001/ N18290 001
<u>SILVER SULFADIAZINE</u> (PAGE 3-191)	<u>CREAM; TOPICAL</u> SILVADENE /MARION LABORATORIES// MARION LABORATORIES 12/ SSD /AT/ /TRAVENOL, LAEFS/ /12/ AB TRAVENOL LABS 12 ULTRA DERM CHESEBROUGH-PONDS 12X
> ADD >	<u>SODIUM BICARBONATE</u> (PAGE 3-191)
> ADD >	<u>INJECTABLE; INJECTION</u> SODIUM BICARBONATE IN PLASTIC CONTAINER ABBOTT LABORATORIES 0.9MEQ/MLX
> ADD >	N19443 001 JUN 03, 1986
> ADD >	1MEQ/MLX
> ADD >	N19443 002 JUN 03, 1986
> ADD >	4 TU/VIAL
<u>SODIUM CHLORIDE</u> (PAGE 3-191)	
INJECTABLE; INJECTION <u>SODIUM CHLORIDE 0.9% IN PLASTIC CONTAINER</u> ABBOTT LABORATORIES 900MG/100MLX	
AP	AP
AP	TRAVENOL LABS 9MG/MLX
N18859 001 DEC 31, 1985	<u>SODIUM IODIDE, I-123</u> (PAGE 3-193)
SECRETIN (PAGE 3-190)	CAPSULE; ORAL <u>SODIUM IODIDE I-123</u> a BENEDICT NUCLR PHARM 400 UCI
N18671 003 MAY 27, 1982	N18671 003 MAY 27, 1982
<u>SODIUM NITROPRUSSIDE</u> (PAGE 3-194)	
INJECTABLE; INJECTION <u>NITROPRUSSE</u>	
> ADD >	AP
> ADD >	SOMATREM (PAGE 3-195)
/N17381 001/ N17381 001	N17381 001 JUN 09, 1986
/N18578 001/ N18578 001	/N18578.001/ FEB 25, 1982
AB	PROTROPIN GENENTECH
AB	5MG/VIALX
N18810 001 DEC 23, 1985	<u>SOMATROPIN</u> (PAGE 3-195)
INJECTABLE; INJECTION ASELLACRIN 10	
> ADD >	2 SERONO LABS
> ADD >	ASELLACRIN 2
> ADD >	2 SERONO LABS
> ADD >	2 IU/VIAL
> ADD >	N17726 002 JUL 21, 1983
> ADD >	CRESORMON
> ADD >	2 KABIVITRUM
> ADD >	4 TU/VIAL
<u>N18509 001</u> AUG 07, 1985	
<u>N19480 001</u> SEP 17, 1985	
<u>N16677 004</u> OCT 30, 1985	
<u>N19056 001</u> JUN 09, 1986	
<u>N19107 002</u> OCT 17, 1985	
<u>N17726 001</u>	

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SULCONAZOLE NITRATE (PAGE 3-197)

SOLUTION; TOPICAL
SULCOSYN
SYNTEX LABS./SYNTEX 1/2N

N1.8738 001
AUG 30, 1985

SULFABENZAMIDE; SULFACE TAMIDE; SULFATHIAZOLE; UREA (PAGE 3-197)

> ADD >
> ADD > AI
> ADD >
CREAM; VAGINAL
SYNE-SULF
6 AND W LABORATORIES 3.77; 2.86%; 3.42%; 0.64%; N88607 001
JUN 09, 1986

SULEINPYRAZONE (PAGE 3-200)

CAPSULE; ORAL <u>SULEINPYRAZONE</u>	AB PAR PHARMACEUTICAL 200MG	N88934 001 SEP 06, 1985
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CAPSULE; ORAL <u>SULEINPYRAZONE</u>	AB PAR PHARMACEUTICAL 200MG	N88933 001 SEP 06, 1985
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SULFABENZAMIDE; SULFACE TAMIDE; SULFATHIAZOLE; UREA (PAGE 3-197)

> ADD >
CREAM; VAGINAL
SYNE-SULF
6 AND W LABORATORIES 3.77; 2.86%; 3.42%; 0.64%; N88607 001
JUN 09, 1986

SULFAMETHOXAZONE; TRIMETHOPRIM (PAGE 3-198)

SUSPENSION; ORAL <u>SEPTRA GRAPE</u>	AB BURROUGHS WELLCOME 200MG/5ML; 40MG/5ML	N17598 002 FEB 12, 1986
<u>SULFAMETHOXAZONE AND TRIMETHOPRIM</u>	AB PLANTEK/IKAPHARM 200MG/5ML; 40MG/5ML	N70028 001 JUN 02, 1987 : OCT 29, 1985

SULFAMETHOXAZONE AND TRIMETHOPRIM

PHARM BASICS 4.00MG; 8.00MG	AB 800MG; 160MG	N70203 001 JUN 02, 1987 : NOV 08, 1985
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SIDMAK LABORATORIES 4.00MG; 8.00MG	AB 800MG; 160MG	N70204 001 JUN 02, 1987 : NOV 08, 1985
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SIDMAK LABORATORIES 4.00MG; 8.00MG	AB 800MG; 160MG	N70215 001 JUN 02, 1987 : NOV 08, 1985
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SIDMAK LABORATORIES 4.00MG; 8.00MG	AB 800MG; 160MG	N70216 001 JUN 02, 1987 : NOV 08, 1985
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SIDMAK LABORATORIES 4.00MG; 8.00MG	AB 800MG; 160MG	N70037 001 JUN 02, 1987 : SEP 19, 1985
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SIDMAK LABORATORIES 4.00MG; 8.00MG	AB 800MG; 160MG	N70030 001 JUN 02, 1987 : SEP 19, 1985
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SIDMAK LABORATORIES 4.00MG; 8.00MG	AB 800MG; 160MG	N70031 001 JUN 02, 1987 : SEP 19, 1985
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SIDMAK LABORATORIES 4.00MG; 8.00MG	AB 800MG; 160MG	N70032 001 JUN 02, 1987 : SEP 19, 1985
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SIDMAK LABORATORIES 4.00MG; 8.00MG	AB 800MG; 160MG	N70033 001 JUN 02, 1987 : SEP 19, 1985
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SIDMAK LABORATORIES 4.00MG; 8.00MG	AB 800MG; 160MG	N70034 001 JUN 02, 1987 : SEP 19, 1985
---------------------------------------	--------------------	---

SIDMAK LABORATORIES 4.00MG; 8.00MG	AB 800MG; 160MG	N70035 001 JUN 02, 1987 : SEP 19, 1985
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SIDMAK LABORATORIES 4.00MG; 8.00MG	AB 800MG; 160MG	N70036 001 JUN 02, 1987 : SEP 19, 1985
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SIDMAK LABORATORIES 4.00MG; 8.00MG	AB 800MG; 160MG	N70037 001 JUN 02, 1987 : SEP 19, 1985
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SIDMAK LABORATORIES 4.00MG; 8.00MG	AB 800MG; 160MG	N70038 001 JUN 02, 1987 : SEP 19, 1985
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SIDMAK LABORATORIES 4.00MG; 8.00MG	AB 800MG; 160MG	N70039 001 JUN 02, 1987 : SEP 19, 1985
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SULFADIACIN (PAGE 3-200)

CAPSULE; ORAL
SULFADIACIN

N1.8718 001
SEP 19, 1985

SULFANILAMIDE (PAGE 3-199)

CREAM; VAGINAL
VAGITROL
LEMOM

SULFINPYRAZONE (PAGE 3-200)

CAPSULE; ORAL
SULFINPYRAZONE

N1.8738 001
SEP 06, 1985

SULFINPYRAZONE (PAGE 3-200)

CAPSULE; ORAL
SULFINPYRAZONE

N1.8738 001
SEP 06, 1985

SULFINPYRAZONE (PAGE 3-200)

CAPSULE; ORAL
SULFINPYRAZONE

N1.8738 001
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SULFINPYRAZONE (PAGE 3-200)

CAPSULE; ORAL
SULFINPYRAZONE

N1.8738 001
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SULFINPYRAZONE

N1.8738 001
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SULFINPYRAZONE (PAGE 3-200)

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SULFINPYRAZONE

N1.8738 001
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SULFINPYRAZONE (PAGE 3-200)

CAPSULE; ORAL
SULFINPYRAZONE

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SEP 06, 1985

SULFINPYRAZONE (PAGE 3-200)

CAPSULE; ORAL
SULFINPYRAZONE

N1.8738 001
SEP 06, 1985

SULFISODIACIN (PAGE 3-200)

CAPSULE; ORAL
SULFISODIACIN

N1.8738 001
SEP 06, 1985

SULFISODIACIN (PAGE 3-200)

CAPSULE; ORAL
SULFISODIACIN

N1.8738 001
SEP 06, 1985

SULFISODIACIN (PAGE 3-200)

CAPSULE; ORAL
SULFISODIACIN

N1.8738 001
SEP 06, 1985

SULFISODIACIN (PAGE 3-200)

CAPSULE; ORAL
SULFISODIACIN

N1.8738 001
SEP 06, 1985

SULFISODIACIN (PAGE 3-200)

CAPSULE; ORAL
SULFISODIACIN

N1.8738 001
SEP 06, 1985

SULFISODIACIN (PAGE 3-200)

CAPSULE; ORAL
SULFISODIACIN

N1.8738 001
SEP 06, 1985

SULFISODIACIN (PAGE 3-200)

CAPSULE; ORAL
SULFISODIACIN

N1.8738 001
SEP 06, 1985

SULFISODIACIN (PAGE 3-200)

CAPSULE; ORAL
SULFISODIACIN

N1.8738 001
SEP 06, 1985

SULFONAMIDE (PAGE 3-200)

CAPSULE; ORAL
SULFONAMIDE

N1.8738 001
SEP 06, 1985

SULFONAMIDE (PAGE 3-200)

CAPSULE; ORAL
SULFONAMIDE

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SULFONAMIDE (PAGE 3-200)

CAPSULE; ORAL
SULFONAMIDE

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SULFONAMIDE

N1.8738 001
SEP 06, 1985

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CAPSULE; ORAL
SULFONAMIDE

N1.8738 001
SEP 06, 1985

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CAPSULE; ORAL
SULFONAMIDE

N1.8738 001
SEP 06, 1985

SULFONAMIDE (PAGE 3-200)

CAPSULE; ORAL
SULFONAMIDE

N1.8738 001
SEP 06, 1985

SULFONAMIDE (PAGE 3-200)

CAPSULE; ORAL
SULFONAMIDE

N1.8738 001
SEP 06, 1985

SULFOTETRAZINE (PAGE 3-200)

CAPSULE; ORAL
SULFOTETRAZINE

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SEP 06, 1985

SULFOTETRAZINE (PAGE 3-200)

CAPSULE; ORAL
SULFOTETRAZINE

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SEP 06, 1985

SULFOTETRAZINE (PAGE 3-200)

CAPSULE; ORAL
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SEP 06, 1985

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CAPSULE; ORAL
SULFOTETRAZINE

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CAPSULE; ORAL
SULFOTETRAZINE

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SULFOTETRAZINE

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CAPSULE; ORAL
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CAPSULE; ORAL
SULFOTETRAZINE

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SEP 06, 1985

SULFOTETRAZINE (PAGE 3-200)

CAPSULE; ORAL
SULFOTETRAZINE

N1.8738 001
SEP 06, 1985

SULFOTETRAZINE (PAGE 3-200)

CAPSULE; ORAL

TEMAZEPAM (PAGE 3-203)

CAPSULE; ORAL
RESTORIL
 AB Sandoz Pharms/Sandoz 15MG
30MG

AB /Schätz/
TEMAZ

AB QUANTUM PHARMICS 15MG

AB 30MG

N18163 001
 N18163 002

N70564 001
 OCT 15, 1985
 N70547 001
 OCT 15, 1985

THEOPHYLLINE (PAGE 3-206)

TABLET, CHEWABLE; ORAL
 THEOPHYL
 MCNEIL PHARM 100MG

TABLET, CONTROLLED RELEASE; ORAL
THEO-DUR
 KEY PHARMACEUTICALS 450MG

>ADD
 >ADD

THEOPHYLLINE (PAGE 3-206)

CAPSULE, CONTROLLED RELEASE; ORAL
THEO-DUR SPRINKLE
 BC KEY PHARMACEUTICALS 50MG

BC 125MG

BC 200MG

BC 75MG

THEOPHYLLINE-SR
 RP SCHERER 300MG

N88022 001
 SEP 10, 1985
 N88016 001
 SEP 10, 1985
 N87995 001
 SEP 10, 1985
 N88015 001
 SEP 10, 1985

CONCENTRATE; ORAL
THIORDIAZINE HCL INTENSOL
 AA ROXANE LABORATORIES 30MG/ML

AA 100MG/ML

TOLAZAMIDE (PAGE 3-212)

TABLET; ORAL
TOLAZAMIDE
 AB BARR LABORATORIES 100MG

N88255 001
 JUN 12, 1986

ELIXIR; ORAL
THEOPHYL 225
 /Knoll, Pharamaceutical/ 112.5MG/115ML
112.5MG/15ML

MCNEIL PHARM

SYRUP; ORAL
ACQUIBRON
 MERRELL DOW/DOW CHEM 150MG/15ML

N88746 001
 NOV 22, 1985
 N86545 001

TABLET; ORAL
THEOPHYLLINE
 NATL PHARM MFG/BARRE 150MG/15ML

QUBRON-T
 HEAD JOHNSON/B-M 300MG

SLO-PHYLLIN
 /William H. Rorer/
160MG/
200MG/

AB WILLIAM H RORER 100MG
200MG

THEOPHYL-225
 /Knoll, Pharamaceutical/ 225MG/
225MG/

MCNEIL PHARM

N88656 001
 AUG 22, 1985

/N85262.001/
N85264.001/

N85202 001
 N85204 001

/N84726.001/
 N84726 001

THEOPHYLLINE (PAGE 3-206)

TABLET, CHEWABLE; ORAL
 THEOPHYL
 MCNEIL PHARM 100MG

TABLET, CONTROLLED RELEASE; ORAL
THEO-DUR
 KEY PHARMACEUTICALS 450MG

THIORDIAZINE HYDROCHLORIDE (PAGE 3-209)

CONCENTRATE; ORAL
THIORDIAZINE HCL INTENSOL
 AA ROXANE LABORATORIES 30MG/ML

AA 100MG/ML

TOLAZAMIDE (PAGE 3-212)

TABLET; ORAL
TOLAZAMIDE
 AB BARR LABORATORIES 100MG

AB 250MG

AB 500MG

CHELSEA LABORATORIES 100MG

AB 250MG

AB 500MG

COLMED LABORATORIES 250MG

AB 500MG

CORD LABORATORIES 250MG

AB 500MG

DANBURY PHARMACAL 100MG

AB 250MG

AB 500MG

N88941 001
 DEC 16, 1985
 N88942 001
 DEC 16, 1985

N70162 001
 JAN 14, 1986

N70163 001
 JAN 14, 1986

N70164 001
 JAN 14, 1986

N70285 001
 JAN 09, 1986

N70286 001
 JAN 09, 1986

N70287 001
 JAN 09, 1986

N70290 001
 MAR 13, 1986

N70513 001
 JAN 09, 1986

N70514 001
 JAN 09, 1986

N70515 001
 JAN 09, 1986

TOLAZAMIDE (PAGE 3-212)

<u>TABLET; ORAL</u>	<u>TOLAZAMIDE</u>	<u>DURAMED PHARMS</u>	<u>100MG</u>	N70165 001 JAN 10, 1986	AT	<u>SOLUTION/DROPS; OPHTHALMIC</u>	<u>TROPICAMIDE</u>	N88447 001 AUG 28, 1985
AB			<u>250MG</u>	N70166 001 JAN 10, 1986				
AB			<u>500MG</u>	N70167 001 JAN 10, 1986		<u>VALPROIC ACID (PAGE 3-220)</u>		
AB	MYLAN PHARMS		<u>250MG</u>	N70259 001 JAN 02, 1986		CAPSULE; ORAL		
AB			<u>500MG</u>	N70913 001 MAR 17, 1986	AB	<u>DEPAKENE</u>		
AB	PAR PHARMACEUTICAL		<u>100MG</u>	N70159 001 JAN 06, 1986	AB	<u>ABBOTT LABORATORIES</u>	<u>250MG</u>	N18081 001
AB			<u>250MG</u>	N70160 001 JAN 06, 1986	AB	<u>VALPROIC ACID</u>		N70431 001
AB			<u>500MG</u>	N70161 001 JAN 06, 1986	AB	<u>PAR PHARMACEUTICAL</u>	<u>250MG</u>	FEB 28, 1986
> ADD > AB	SUPERPHARM		<u>250MG</u>	N70763 001 JUN 16, 1986				
> ADD >			<u>500MG</u>	N70764 001 JUN 16, 1986				

TRIENTINE HYDROCHLORIDE (PAGE 3-216)

<u>CAPSULE; ORAL</u>	<u>CUPRID</u>	<u>MS&D RES LABS/HERCK</u>	<u>250MG</u>	N19194 001 NOV 06, 1985	INJECTABLE; INJECTION	<u>VANCOCIN HCL</u>	<u>ELI LILLY</u>	N62476 002 MAR 21, 1986
> ADD >								N60180 002
> ADD > AB								MAR 21, 1986
> ADD >								

TRIMETHOBENZAMIDE HYDROCHLORIDE (PAGE 3-217)

<u>INJECTABLE; INJECTION</u>	<u>TRIMETHOBENZAMIDE HCL</u>	<u>SOLOPAK LABORATORIES</u>	<u>100MG/ML</u>	N88960 001 APR 04, 1986	INJECTABLE; INJECTION	<u>VERAPAMIL HCL</u>	<u>INT'L MEDICATION SYS</u>	<u>2.5MG/ML</u>
AP			<u>100MG/ML</u>	N89063 001 APR 04, 1986	AP	LUITPOL PHARMS	<u>2.5MG/ML</u>	N70451 001 DEC 16, 1985
AP			<u>100MG/ML</u>	N89094 001 APR 04, 1986	AP		<u>2.5MG/ML</u>	N70225 001 NOV 12, 1985
AP					AP	LYPHOMED	<u>2.5MG/ML</u>	N70617 001 NOV 12, 1985
					AP	QUAD PHARMS	<u>2.5MG/ML</u>	N70348 001 MAY 01, 1986
								N70672 001 MAR 07, 1986

TRIMETHOPRIM (PAGE 3-218)

<u>TABLET; ORAL</u>	<u>TRIMETHOPRIM</u>	<u>BARR LABORATORIES</u>	<u>100MG</u>	N70494 001 JAN 22, 1986
AB			<u>200MG</u>	SEP 24, 1986 : MAR 14, 1986

VALPROIC ACID (PAGE 3-220)

<u>CAPSULE; ORAL</u>	<u>DEPAKENE</u>	<u>DEPAKENE</u>	<u>250MG</u>	N18081 001
AB				

RX DRUG PRODUCT LIST / CUMULATIVE SUPPLEMENT NUMBER 10 / AUG'85 - JUN'86

VINBLASTINE SULFATE (PAGE 3-221)

INJECTABLE; INJECTION

<u>VELRAN</u>	/10MG/AMP/ 1.0MG/VIAL	/N12665 001/ N12665 001
<u>ELI LILLY</u>		
<u>ELI LILLY</u>		
<u>AP</u>		
<u>VINBLASTINE SULFATE</u>	<u>10MG/VIAL</u>	<u>N89011 001</u>
<u>LYPHOMED</u>		<u>NOV 18, 1985</u>

VINCRISTINE SULFATE (PAGE 3-221)

INJECTABLE; INJECTION

<u>ONOCOVIN</u>	<u>1MG/ML</u>	<u>N14103 003</u>
<u>ELI LILLY</u>		<u>MAR 07, 1984</u>
<u>VINCRISTINE SULFATE</u>	<u>1MG/ML</u>	<u>N70777 001</u>
<u>QUAD PHARMS</u>		<u>APR 29, 1986</u>
<u>AP</u>	<u>1MG/ML</u>	<u>N70778 001</u>
		<u>MAY 01, 1986</u>

WARFARIN SODIUM (PAGE 3-221)

TABLET; ORAL

<u>COUMADIN</u>		<u>/N09218 018/</u>
<u>DUPONT</u>		<u>N09218 018</u>
<u>AB</u>		
<u>WARFARIN SODIUM</u>	<u>2.5MG</u>	
<u>COLMED LABORATORIES</u>	<u>2.5MG</u>	<u>N88720 001</u>
<u>AB</u>		<u>AUG 06, 1985</u>

>ADD>ZINC CHLORIDE (PAGE 3-223)

> <u>ADD</u> >	INJECTABLE; INJECTION	
> <u>ADD</u> >	ZINC CHLORIDE IN PLASTIC CONTAINER	
> <u>ADD</u> >	ABBOTT LABORATORIES EQ 1MG ZINC/ML	<u>N119559 001</u>
> <u>ADD</u> >		<u>JUN 26, 1986</u>
> <u>ADD</u> >		

CHLORHEXIDINE GLUCONATE (PAGE 3-224)

SOLUTION; TOPICAL
EXIDINE
XTTRIUM LABS

2.5%
> ADD >

N19422 001
DEC 17, 1985
N19421 001
DEC 17, 1985

CHLORPHENIRAMINE MALEATE; PHENYLPROPANOLAMINE HYDROCHLORIDE
(PAGE 3-225)

TABLET, CONTROLLED RELEASE; ORAL
PHENYLPROPANOLAMINE HCL W/ CHLORPHENIRAMINE MALEATE
DORSEY LABS/SANDOZ 12MG; 75MGL
> ADD >
> ADD >

CHLORPHENIRAMINE MALEATE; PSEUDOEPHEDRINE HYDROCHLORIDE
(PAGE 3-225)

CAPSULE, CONTROLLED RELEASE; ORAL
ISOCLOR AM CRITICAL CARE/AHS 8MG; 120MG
MAR 06, 1986

CHLORPHENIRAMINE POLISTIREX; CODEINE POLISTIREX (PAGE 3-225)
SYRUP; ORAL
PENNTUSS PENNWALT PHARM EQ 4MG MALEATE/5ML;
EQ 10MG BASE/5ML

N18928 001
AUG 14, 1985
> ADD >
> ADD >

DIPHENHYDRAMINE HYDROCHLORIDE (PAGE 3-225)
SYRUP; ORAL
BEILDIN HALSEY DRUG 12.5MG/5ML

N89179 001
JUN 05, 1986
> ADD >
> ADD >

DIPHEN BAY LABORATORIES 12.5MG/5ML
HYDRAMINE NATL PHARM MFG./BARRE 12.5MG/5ML
N70205 001
JAN 28, 1986

DOXYLAMINE SUCCINATE (PAGE 3-225)

CAPSULE; ORAL
UNISOM PFIZER LABS/PFIZER 25MGL
IBUPROFEN (PAGE 3-225)

N19440 001
FEB 05, 1986

TABLET; ORAL
IBUPROFEN BARR LABORATORIES 200MGL
CHLORPHENIRAMINE MALEATE; PHENYLPROPANOLAMINE HYDROCHLORIDE
(PAGE 3-225)

TABLET, CONTROLLED RELEASE; ORAL
PHENYLPROPANOLAMINE HCL W/ CHLORPHENIRAMINE MALEATE
DANBURY PHARMACAL 200MGL
PAR PHARMACEUTICAL 200MGL
MEDIPREN MCNEIL CONSUMER PROD 200MGL
> ADD >
> ADD >

TABLET; ORAL
IBUPROFEN BARR LABORATORIES 200MGL
CHELSEA LABORATORIES 200MGL
DANBURY PHARMACAL 200MGL
PAR PHARMACEUTICAL 200MGL
MEDIPREN MCNEIL CONSUMER PROD 200MGL
> ADD >
> ADD >

INSULIN SUSPENSION, BIOSYNTHETIC HUMAN (PAGE 3-226)

INJECTABLE; INJECTION
HUMULIN BR ELI LILLY 100 UNITS/ML
CHLORPHENIRAMINE POLISTIREX; CODEINE POLISTIREX (PAGE 3-225)
SYRUP; ORAL
PENNTUSS PENNWALT PHARM EQ 4MG MALEATE/5ML;
EQ 10MG BASE/5ML

N18928 001
AUG 14, 1985
INSULIN SUSPENSION, ISOPHANE, BIOSYNTHETIC HUMAN (PAGE 3-226)
INJECTABLE; INJECTION
HUMULIN N ELI LILLY 100 UNITS/ML
DIPHENHYDRAMINE HYDROCHLORIDE (PAGE 3-225)
SYRUP; ORAL
BEILDIN HALSEY DRUG 12.5MG/5ML

N89179 001
JUN 05, 1986
INSULIN SUSPENSION, ISOPHANE, PURIFIED HUMAN (SEMSYNTHETIC)
(PAGE 3-226)
DIPHEN BAY LABORATORIES 12.5MG/5ML
HYDRAMINE NATL PHARM MFG./BARRE 12.5MG/5ML
N70205 001
JAN 28, 1986

N18781 001
OCT 28, 1985
INSULIN SUSPENSION, ISOPHANE, PURIFIED HUMAN (SEMSYNTHETIC)
(PAGE 3-226)
DIPHEN INSULATARD NPH HUMAN NORDISK USA 100 UNITS/ML
HYDRAMINE NATL PHARM MFG./BARRE 12.5MG/5ML
N19449 001
MAY 30, 1986

OTC DRUG PRODUCT LIST / CUMULATIVE SUPPLEMENT NUMBER 10 / AUG '85 - JUN '86

(ALL PRODUCTS - SEE INTRODUCTION)

INSULIN ZINC SUSPENSION, BIOSYNTHETIC HUMAN (PAGE 3-226)

INJECTABLE; INJECTION

HUMULIN L
ELI LILLY
100 UNITS/ML
N19377 002
SEP 30, 1985

INSULIN, PURIFIED, HUMAN, SEMISYNTHETIC (PAGE 3-227)

INJECTABLE; INJECTION

VELOSULIN HUMAN
NORDISK USA
100 UNITS/ML
N19450 001
MAY 30, 1986

OXYMETAZOLINE HYDROCHLORIDE (PAGE 3-228)

SOLUTION/DROPS; OPHTHALMIC

OCULAR
SCHERTING
0.025%
N18471 001
MAY 30, 1986

POVIDONE-IODINE (PAGE 3-228)

SPONGE; TOPICAL

POVIDONE-IODINE
PARKE-DAVIS/DESERET
20%
N19240 001
NOV 29, 1985

PSEUDOEPHEDRINE HYDROCHLORIDE (PAGE 3-228)

CAPSULE; CONTROLLED RELEASE; ORAL
/SUBAD^EP. S.A./
SUDAFED 12 HOUR
N19412 003
MAR 10, 1986

PYRITHIONE ZINC (PAGE 3-228)

LOTION; TOPICAL
HEAD & SHOULDERS CONDITIONER
PROCTER AND GAMBLE
0.3%
N19412 001
MAR 10, 1986
N19412 002
N19412 003
MAR 10, 1986
N19412 004
N19412 004
MAR 10, 1986

40
DRUG PRODUCTS APPROVED UNDER SECTION 505 OF THE ACT / CUMULATIVE SUPPLEMENT NUMBER 10 / AUG '85 - JUN '86
BY THE DIVISION OF BLOOD AND BLOOD PRODUCTS LIST

NO SEPTEMBER - JUNE APPROVALS

C. APPENDICES

1. Orphan Drug Products with Exclusive Approval
2. List of Drug Products Which Must Demonstrate in vivo Bioavailability Only if Product Fails to Achieve Adequate Dissolution
3. Biopharmaceutic Guidance Availability List
4. ANDA Suitability Petitions
5. Exclusivity Terms
6. Prescription and OTC Drug Product Patent and Exclusivity Data

APPENDIX 1

ORPHAN DRUG PRODUCTS WITH EXCLUSIVE APPROVAL

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).

Orphan Drug exclusive approval status (coded ODE) applies only to the approved or licensed indication(s) for which orphan drug designation has been granted pursuant to Section 526 of the Act.

For the following drug products with orphan drug exclusive approval status, the sponsor has seven years of exclusive approval for the approved indication beginning on the date of NDA, antibiotic application, or biological license approval for the drug. No subsequent sponsor may receive approval of an NDA, biological license, paper NDA, antibiotic application, ANDA, or abbreviated antibiotic application during the seven year period for the drug and indication(s) for which a person maintains ODE status unless the exclusive approval has been revoked as described above or the subsequent sponsor has obtained written consent from the sponsor who has received exclusive approval.

Biological products, antibiotics, and drugs that have been approved under section 505 or 507 of the Act or under section 351 of the Public Health Service Act for marketing and have been given orphan drug exclusive approval will be noted by the abbreviation ODE in the Patent and Exclusivity Data Appendix. Drug products that have received the written permission of the sponsor that has orphan drug exclusive approval to be approved under section 527(b)(2) of the Act are also noted by the abbreviation ODE in the Patent and Exclusivity Data Appendix. These drug products do not have any exclusive approval rights of their own, but can be marketed because of the consent given by the sponsor that has exclusive approval. These products are marked by an (*) next to the applicant's name.

APPENDIX 1

BIOLOGICAL PRODUCTS

<u>Active Ingred. (s)</u> <u>Strength</u>	<u>Trade Name</u> <u>Dosage Form; Route</u>	<u>Applicant</u>	<u>License Number</u> <u>Approval Date</u>	<u>Exclusivity</u> <u>Exp. Date</u>
Hemin 313mg/amp	Panhematin Injectable; Injection	Abbott Laboratories	43 Jul 20, 1983	ODE Jul 20, 1990
Digoxin Immune Fab (Ovine)	Digibind Injectable; Injection	Burroughs Wellcome	129 Apr 22, 1986	ODE Apr 22, 1993

APPENDIX I

DRUG PRODUCTS

<u>Active Ingred.(s) Strength(s)</u>	<u>Trade Name Dosage Form; Route</u>	<u>Applicant</u>	<u>Appl. Prod. Approval Date</u>	<u>Exclusivity Exp. Date</u>
Chenodiol 250mg	Chenix Tablet; Oral	Rowell Laboratories	18513 002 Jul 28, 1983	ODE Jul 28, 1990
Cromolyn Sodium 4%	Opticrom Solution/Drops; Ophthalmic	Fisons	18155 001 Oct 3, 1984	ODE Oct 3, 1991
Carnitine, L- 330mg	L-Carnitine Tablet; Oral	Sigma-Tau	18948 001 Dec 27, 1985	ODE Dec 27, 1992
Carnitine, L- 1gm/10ml	Vitacarn Solution; Oral	Kendall McGaw Labs*	19257 001 Apr 10, 1986	
Naltrexone Hydrochloride 50mg	Trexan Tablet; Oral	Dupont Pharms	18932 001 Nov 20, 1984	ODE Nov 20, 1991
Mono{octanoin 100%	Moctanin Liquid; Perfusion Biliary	Ascot Hosp Pharms	19368 001 Oct 29, 1985	ODE Oct 29, 1992
Pentamidine Isethionate 300mg/ml	Pentam 300 Injectable; Injection	LyphoMed	19264 001 Oct 16, 1984	ODE Oct 16, 1991

(continued)

APPENDIX 1

DRUG PRODUCTS

(continued)

<u>Active Ingred. (s)</u> <u>Strength(s)</u>	<u>Trade Name</u> <u>Dosage Form; Route</u>	<u>Applicant</u>	<u>Appl. Prod.</u> <u>Approval Date</u>	<u>Exclusivity</u> <u>Exp. Date</u>
Potassium Citrate 5meq	Urocit-K Tablet; Oral	Univ of Tx Hlth Sci Ctr	19071 001 Aug 30, 1985	ODE Aug 30, 1992
Somatrem 5mg/vial	Protropin Injectable; Injection	Genentech	19107 001 Oct 17, 1985	ODE Oct 17, 1992
Trientine Hydrochloride 250mg	Cuprid Capsule; Oral	Merck Sharp and Dohme Res Labs	19194 001 Nov 8, 1985	ODE Nov 08, 1992

APPENDIX 2

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

Acetaminophen; Aspirin; Butalbital Capsule or Tablet; Oral 160-165mg; 160-165mg; 50mg	Aminophylline Tablet; Oral 100mg 200mg	Aspirin; Carisoprodol; Codeine Phosphate 325mg; 200mg; 10mg
Acetaminophen; Aspirin; Butalbital Capsule or Tablet; Oral 325mg; 325mg; 50mg	Aspirin; Butalbital; Capsule or Tablet; Oral 325mg; 50mg 650mg; 50mg	Aspirin; Meprobamate Tablet; Oral 325mg; 200mg
Acetaminophen; Aspirin; Butalbital; Caffeine Capsule or Tablet; Oral 160-165mg; 160-165mg; 50mg; 40mg	Aspirin; Butalbital; Caffeine Capsule or Tablet; Oral 325mg; 50mg; 40mg; 650mg; 50mg; 40mg;	Aspirin; Methocarbamol Tablet; Oral 325mg; 200mg
Acetaminophen; Aspirin; Butalbital; Caffeine Capsule or Tablet; Oral 325mg; 325mg; 50mg; 40mg	Aspirin; Caffeine; Carisoprodol Tablet; Oral 160mg; 32mg; 200mg	Chlorothiazide Tablet; Oral 250mg
Acetaminophen; Butalbital Capsule or Tablet; Oral 325mg; 50mg 650mg; 50mg	Aspirin; Caffeine; Carisoprodol; Codeine Phosphate Tablet; Oral 160mg; 32mg; 200mg; 16mg	Estrogens, Conjugated; Meprobamate Tablet; Oral 0.4mg; 200mg 0.4mg; 400mg
Acetaminophen; Butalbital Capsule or Tablet; Oral 325mg; 50mg 650mg; 50mg	Aspirin; Carisoprodol Tablet; Oral 325mg; 200mg	Hydroxyzine Hydrochloride Tablet; Oral 10mg 25mg 50mg 100mg
Acetaminophen; Butalbital; Caffeine Capsule or Tablet; Oral 325mg; 50mg; 40mg 650mg; 50mg; 40mg		

APPENDIX 3

BIOPHARMACEUTIC GUIDANCE AVAILABILITY LIST

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.

<u>Name of Drug</u>	<u>Date</u>	<u>Revised Date</u>
Acetohexamide	Nov 15, 1985	
Allopurinol	Jul 15, 1985	
Amiloride Hydrochloride	Mar 29, 1985	
Aminophylline Suppositories	Jul 05, 1983	
Amitriptyline Hydrochloride	Jul 05, 1983	
Anticholinergic Drugs (Controlled Release)	Nov 07, 1980	
Baclofen	May 05, 1986	
Carbamazepine	Dec 05, 1984	
Chlordiazepoxide Hydrochloride	Jul 05, 1983	
Chlorpropamide	Jul 05, 1983	
Chlorthalidone	Jul 05, 1983	
Clofibrate	Apr 07, 1986	
Clonidine Hydrochloride	Dec 05, 1984	
Clorazepate Dipotassium	Mar 10, 1986	
Diazepam (revised)	Jul 08, 1985	
Dicyclomine Hydrochloride	Aug 10, 1984	
Dipyridamole	Jul 05, 1983	
Disopyramide Phosphate	Jul 09, 1985	

(continued)

APPENDIX 3

(continued)

Name of Drug	Date	Revised Date
Dissolution Testing (General)		
Doxepin Hydrochloride	Apr 19, 1985	
Erythromycin	Apr 02, 1985	
Flurazepam	Apr 05, 1977	
Hydrochlorothiazide	Oct 15, 1985	
Hydroxyzine Hydrochloride (Dissolution Only)	Jul 25, 1983	
Hydroxyzine Pamoate	Jan 27, 1981	
Indomethacin	Jul 26, 1983	
Isosorbide Dinitrate	Apr 06, 1985	
Isosorbide Dinitrate (Controlled Release Products)	Jun 04, 1985	
Lorazepam	Sep 19, 1985	
*Methyl prednisolone	Dec 03, 1984	
Methyltestosterone	Jun 12, 1986	
Metoclopramide	Nov 16, 1979	
Minoxidil	Dec 27, 1984	
Nitrofurantoin (Macrocrystalline)	Apr 02, 1986	
Phentermine Hydrochloride (Dissolution)	Oct 29, 1985	
Phentermine Hydrochloride (Slow Dissolving; Dissolution)	Nov 21, 1980	
Phenylbutazone & Oxyphenbutazone	Nov 21, 1980	
Prednisone (Dissolution Only)	Jul 26, 1983	
Probenecid	Jul 10, 1985	
Procainamide	Jul 26, 1983	
Propranolol	Jul 25, 1983	
Quinidine Gluconate (Controlled Release)	May 19, 1984	
Spironolactone	Jun 15, 1981	
Sulfinpyrazone	Jul 15, 1983	
Temazepam	Aug 1985	
Theophylline (Controlled Release)	Apr 1984	
Theophylline (Immediate Release)	Nov 02, 1983	
Tolazamide	Aug 22, 1984	
Tolbutamide	Jan 1982	
Trazodone	Nov 15, 1985	
Verapamil	Jul 1985	

*New Addition

APPENDIX 4

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 (List I., Petitions Approved) and (2) is not suitable for submission as an ANDA (List II., 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.

I. Petitions Approved

<u>Drug Name Dosage Form; Route</u>	<u>Strength (Container Size)</u>	<u>Docket Number</u>	<u>Reason for Petition</u>	<u>Status</u>
Acetaminophen; Codeine Phosphate Elixir; Oral	160mg/5ml 6mg/5ml	86 P-0133/CP	New Strength	Approved May 21, 1986
Acetaminophen; Codeine Phosphate Capsule; Oral	500mg 30mg	84 P-0228/CP	New Dosage Form New Strength	Approved Jun 02, 1986
Acetaminophen; Codeine Phosphate Capsule; Oral	500mg 60mg	84 P-0228/CP	New Dosage Form New Strength	Approved Jun 02, 1986
Acetaminophen; Codeine Phosphate Soft Gelatin Capsule; Oral	300mg 30mg	85 P-0543/CP	New Dosage Form	Approved Mar 18, 1986

(continued)

APPENDIX 4

I. Petitions Approved

(continued)

<u>Drug Name Dosage Form; Route</u>	<u>Strength (Container Size)</u>	<u>Docket Number</u>	<u>Reason for Petition</u>	<u>Status</u>
Acetaminophen; Codeine Phosphate Soft Gelatin Capsule; Oral	500mg 7.5mg	85 P-0543/ CP0002	New Dosage Form New Strength	Approved Mar 19, 1986
Acetaminophen; Codeine Phosphate Soft Gelatin Capsule; Oral	500mg 15mg	85 P-0543/ CP0002	New Dosage Form New Strength	Approved Mar 19, 1986
Acetaminophen; Codeine Phosphate Tablet; Oral	500mg 15mg	86 P-0161/CP	New Strength	Approved May 8, 1986
Acetaminophen; Codeine Phosphate Tablet; Oral	500mg 30mg	86 P-0161/CP	New Strength	Approved May 8, 1986
Acetaminophen; Codeine Phosphate Tablet; Oral	500mg 60mg	86 P-0161/CP	New Strength	Approved May 8, 1986
Acetaminophen; Hydrocodone Bitartrate Solution; Oral	500mg/15ml 5mg/15ml	84 P-0391/CP	New Dosage Form	Approved Jul 2, 1985

(continued)

APPENDIX 4

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I. Petitions Approved

(continued)

<u>Drug Name Dosage Form; Route</u>	<u>Strength (Container Size)</u>	<u>Docket Number</u>	<u>Reason for Petition</u>	<u>Status</u>
Acetaminophen; Oxycodone Hydrochloride Solution; Oral	325mg/5ml 5mg/5ml	85 P-0085/CP	New Dosage Form	Approved Aug 23, 1985
Acetaminophen; Oxycodone Hydrochloride Soft Gelatin Capsule; Oral	500mg 5mg	85 P-0543/ CP0003	New Dosage Form	Approved Mar 18, 1986
Acetaminophen; Propoxyphene Hydrochloride Soft Gelatin Capsule; Oral	500mg 32mg	85 P-0581/CP	New Dosage Form New Strength	Approved Mar 18, 1986
Acetaminophen Suppository; Rectal	80mg	85 P-0403/CP	New Dosage Form (Pediatric)	Approved Oct 16, 1985
Aminocaproic Acid Injectable; Injection	500mg/ml 10ml/vial	85 P-0308/CP	New Strength	Approved Feb 12, 1986
Aminophylline Injectable; Injection	10mg/ml 10ml/vial	85 P-0459/CP	New Strength	Approved Feb 12, 1986
Aminophylline Injectable; Injection	50mg/ml 20ml/vial	85 P-0459/CP	New Strength	Approved Feb 12, 1986

(continued)

APPENDIX 4

I. Petitions Approved

(continued)

Drug Name Dosage Form; Route	Strength (Container Size)	Docket Number	Reason for Petition	Status
5-Aminosalicylic Acid Suppository; Rectal	500mg	84 P-0425/CP	New Ingredient	Approved Jun 05, 1986
Azatadine Maleate; Phenylpropanolamine Hydrochloride Sustained Release Capsule; Oral	1mg 75mg	85 P-0492/CP	New Combination New Dosage Form	Approved Jan 28, 1986
Benztropine Mesylate Syrup; Oral	0.5mg/5ml	85 P-0423/CP	New Dosage Form	Approved Oct 16, 1985
Bretylium Tosylate Injectable; Injection	100mg/ml	86 P-0157/CP	New Strength	Approved May 8, 1986
Brompheniramine Maleate; Pseudoephedrine Hydrochloride Sustained Release Capsule; Oral	12mg 120mg	85 P-0095/CP	New Combination New Dosage Form	Approved Dec 13, 1985
Chlorpheniramine Maleate; Phenylpropanolamine Hydrochloride Controlled-release Capsule; Oral	10mg 75mg	85 P-0149/CP	New Strength	Approved Dec 13, 1985

(continued)

APPENDIX 4

I. Petitions Approved

(continued)

<u>Drug Name Dosage Form; Route</u>	<u>Strength (Container Size)</u>	<u>Docket Number</u>	<u>Reason for Petition</u>	<u>Status</u>
Chlorhexidine Gluconate Solution; Topical	1.5%	84 P-0417/CP	New Strength	Approved Sep 18, 1985
Cholestyramine Tablet, Chewable; Oral	Eq 4gm Resin	86 P-0123/CP Form	New Dosage Jun 20, 1986	Approved
Codeine Phosphate; Dexbrompheniramine Maleate; Phenylpropanolamine Hydrochloride Syrup; Oral	10mg/5ml 1mg/5ml 12.5mg/5ml	85 P-0269/CP	New Combination	Approved Dec 6, 1985
Dexbrompheniramine Maleate; Phenylpropanolamine Hydrochloride Time Release Capsule; Oral	6mg 75mg	85 P-0238/ CP0002	New Combination	Approved Dec 13, 1985
Dexbrompheniramine Maleate; Pseudoephedrine Hydrochloride Sustained Release Capsule; Oral	6mg 120mg	85 P-0140/CP	New Combination New Dosage Form	Approved Dec 13, 1985

(continued)

APPENDIX 4

I. Petitions Approved

(continued)

<u>Drug Name Dosage Form; Route</u>	<u>Strength (Container Size)</u>	<u>Docket Number</u>	<u>Reason for Petition</u>	<u>Status</u>
Dexbrompheniramine Maleate; Pseudoephedrine Sulfate Sustained Release Capsule; Oral	6mg 120mg	85 P-0140/ CP0002	New Dosage Form	Approved Jan 22, 1986
Diazepam Solution; Oral	5mg/5ml	85 P-0090/CP	New Dosage Form	Approved Sep 19, 1985
Diazepam Syrup; Oral	2mg/5ml	85 P-0499/CP	New Dosage Form	Approved Feb 28, 1986
Diazepam Intenso Solution (Concentrate); Oral	5mg/ml	85 P-0566/CP	New Dosage Form	Approved Mar 18, 1986
Diphenhydramine Hydrochloride Concentrate; Oral	50mg/ml	84 P-0174/CP	New Strength	Approved Sep 11, 1985
Disopyramide Phosphate Tablet, Controlled Release; Oral	200mg 300mg	84 N-0116/CP	New Dosage Form New Strength	Approved Jun 03, 1986
Disulfiram Suspension; Oral	500mg/30ml	85 P-0215/CP	New Dosage Form	Approved Oct 8, 1985

(continued)

APPENDIX 4**I. Petitions Approved**

(continued)

<u>Drug Name Dosage Form; Route</u>	<u>Strength (Container Size)</u>	<u>Docket Number</u>	<u>Reason for Petition</u>	<u>Status</u>
Estradiol Tablet; Oral	0.5mg	84 P-0308/CP	New Strength	Approved Mar 24, 1986
Fluorouracil Injectable; Injection	25mg/ml	85 P-0208/CP	New Strength	Approved Oct 8, 1985
Fluorouracil Injectable; Injection	50mg/20ml	86 P-0080/CP	New Strength	Approved Apr 2, 1986
Flurazepam Concentrate; Oral	30mg/ml	85 P-0081/CP	New Dosage Form	Approved Jul 10, 1985
Flurazepam Hydrochloride Solution; Oral	15mg/5ml	85 P-0091/CP	New Dosage Form	Approved Oct 25, 1985
Furosemide Solution; Oral	40mg/5ml	85 P-0106/ CP0002	New Strength	Approved Sep 19, 1985
Furosemide Concentrate; Oral	80mg/ml	85 P-0106/CP	New Strength	Approved Sep 19, 1985

(continued)

APPENDIX 4

I. Petitions Approved

(continued)

<u>Drug Name Dosage Form; Route</u>	<u>Strength (Container Size)</u>	<u>Docket Number</u>	<u>Reason for Petition</u>	<u>Status</u>
Haloperidol Solution; Oral	2mg/5ml	85 P-0076/ CP0002	New Strength	Approved Mar 26, 1986
Haloperidol Solution; Oral	5mg/5ml	85 P-0080/CP	New Strength	Approved Sep 19, 1985
Hydralazine Hydrochloride Solution; Oral	25mg/5ml	85 P-0074/CP	New Dosage Form	Approved Jul 3, 1985
Ibuprofen Capsule; Oral	200mg	84 P-0383/CP	New Dosage Form	Approved Jun 25, 1985
Ibuprofen Soft Gelatin Capsule; Oral	300mg 400mg 600mg	85 P-0563/CP	New Dosage Form	Approved Mar 19, 1986
Indomethacin Suspension; Oral	25mg/5ml	85 P-0077/ CP0002	New Dosage Form	Approved Jul 19, 1985
Isoniazid Concentrate; Oral	50mg/ml	85 P-0468/CP	New Strength	Approved Dec 13, 1985

(continued)

APPENDIX 4

I. Petitions Approved

(continued)

<u>Drug Name Dosage Form; Route</u>	<u>Strength (Container Size)</u>	<u>Docket Number</u>	<u>Reason for Petition</u>	<u>Status</u>
Ketoconazole Suspension; Oral	20mg/ml	85 P-0147/CP	New Dosage Form	Approved Sep 27, 1985
Leucovorin Calcium Tablet; Oral	15mg	85 P-0487/CP	New Strength	Approved Jan 28, 1986
Meperidine Hydrochloride Concentrate; Oral	100mg/ml	84 P-0175/CP	New Strength	Approved Jun 7, 1985
Metaproterenol Sulfate Solution; Inhalation	10mg/2.5ml	85 P-0509/CP	New Strength	Approved Feb 28, 1986
Metaproterenol Sulfate Solution; Inhalation	10mg/3ml	85 P-0429/CP0002	New Strength	Approved Feb 28, 1986
Metaproterenol Sulfate Solution; Inhalation	15mg/3ml	85 P-0429/CP	New Strength	Approved Feb 28, 1986
Metoclopramide Hydrochloride Injectable; Injection	5mg/ml 20ml/vial	86 P-0036/CP	New Strength	Approved Mar 18, 1986

(continued)

APPENDIX 4

I. Petitions Approved

(continued)

<u>Drug Name Dosage Form; Route</u>	<u>Strength (Container Size)</u>	<u>Docket Number</u>	<u>Reason for Petition</u>	<u>Status</u>
Metoclopramide Hydrochloride Injectable; Injection	5mg/ml 50ml/vial	85 P-0545/CP	New Strength	Approved Feb 28, 1986
Metoclopramide Hydrochloride Injectable; Injection	5mg/ml 50ml/vial	85 P-0540/CP	New Strength	Approved Feb 28, 1986
Metoclopramide Hydrochloride Injectable; Injection	5mg/ml 100ml/vial	85 P-0540/CP	New Strength	Approved Feb 28, 1986
Methyldopate Hydrochloride Injectable; Injection	50mg/ml 10ml/vial	85 P-0404/CP	New Strength	Approved Oct 25, 1985
Methyltestosterone Capsule; Oral	25mg	85 P-0067/CP	New Dosage Form	Approved Aug 23, 1985
Miconazole Nitrate Cream; Vaginal	4%	84 P-0398/CP	New Strength	Approved Mar 31, 1986
Naloxone Hydrochloride Injectable; Injection	1mg/ml 5ml/vial	86 P-0079/CP	New Strength	Approved May 7, 1986

(continued)

APPENDIX 4

I. Petitions Approved

(continued)

<u>Drug Name Dosage Form; Route</u>	<u>Strength (Container Size)</u>	<u>Docket Number</u>	<u>Reason for Petition</u>	<u>Status</u>
Naloxone Hydrochloride Injectable; Injection	1mg/ml 10ml/vial	86 P-0079/CP	New Strength	Approved May 7, 1986
Nitroglycerin Injectable; Injection	5mg/ml	86 P-0025/CP	New Strength	Approved Apr 1, 1986
Nitroglycerin Injectable; Injection	10mg/ml	85 P-0134/CP	New Strength	Approved Sep 19, 1985
Nitroglycerin in 5% Dextrose Injectable; Injection	10mg/100ml (500ml Container)	86 P-0099/CP	New Strength	Approved Apr 1, 1986
Nitroglycerin in 5% Dextrose Injectable; Injection	20mg/100ml (250ml Container)	86 P-0099/ CP0002	New Strength	Approved Apr 1, 1986
Nitroglycerin in 5% Dextrose Injectable; Injection	40mg/100ml (250ml and 500ml Containers)	86 P-0099/ CP0003	New Strength	Approved Apr 1, 1986
Probucol Tablet; Oral	500mg	85 P-0337/CP	New Strength	Approved Oct 25, 1985
Procainamide Hydrochloride Tablet; Oral	375mg	85 P-0125/CP	New Strength	Approved Sep 19, 1985

(continued)

APPENDIX 4

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I. Petitions Approved

(continued)

<u>Drug Name Dosage Form; Route</u>	<u>Strength (Container Size)</u>	<u>Docket Number</u>	<u>Reason for Petition</u>	<u>Status</u>
Propranolol Hydrochloride Capsule; Oral	10mg 20mg 40mg 60mg 80mg 90mg	86 P-0045/CP	New Dosage Form	Approved Mar 19, 1986
Propranolol Hydrochloride Solution; Oral	40mg/5ml	85 P-0073/CP	New Dosage Form	Approved Jul 8, 1985
Propranolol Hydrochloride Concentrate; Oral	80mg/ml	85 P-0073/CP0002	New Dosage Form	Approved Jul 19, 1985
Propranolol Hydrochloride Solution; Oral	20mg/5ml	85 P-0073/CP0003	New Dosage Form	Approved Sep 24, 1985
Propranolol Hydrochloride Tablet, Constant-Release; Oral	160mg	85 P-0129/CP	New Dosage Form	Approved Sep 25, 1985
Propranolol Hydrochloride Tablet, Controlled Release; Oral	80mg 120mg 160mg	85 P-0197/CP	New Dosage Form	Approved Sep 27, 1985

(continued)

APPENDIX 4

I. Petitions Approved

(continued)

<u>Drug Name Dosage Form; Route</u>	<u>Strength (Container Size)</u>	<u>Docket Number</u>	<u>Reason for Petition</u>	<u>Status</u>
Pyridostigmine Bromide Tablet; Oral	30mg	85 P-0412/CP	New Strength	Approved Jan 22, 1986
Ritodrine Hydrochloride in Dextrose 5% Injectable; Injection	30mg/100ml (500ml Container)	86 P-0100/CP	New Strength	Approved May 7, 1986
Scopolamine Transdermal System/24 Hour Film, Controlled Release; Percutaneous	1mg	85 P-0168/CP	New Strength (Dosing Interval)	Approved Sep 27, 1985
Spironolactone Syrup; Oral	25mg/5ml	85 P-0510/CP	New Dosage Form	Approved Jan 22, 1986
Spironolactone Oral; Injection	25mg/5ml	86 P-0055/CP	New Dosage Form	Approved Mar 28, 1986
Theophylline Capsule; Oral	150mg 300mg	85 P-0175/CP	New Strength	Approved Oct 8, 1985

(continued)

APPENDIX 4

I. Petitions Approved

(continued)

<u>Drug Name Dosage Form; Route</u>	<u>Strength (Container Size)</u>	<u>Docket Number</u>	<u>Reason for Petition</u>	<u>Status</u>
Thiothixene Hydrochloride Solution; Oral	5mg/5ml	86 P-0178/CP	New Strength	Approved Jun 04, 1986
Vinblastine Sul fate Injectable; Injection	1mg/ml	86 P-0056/CP	New Dosage Form	Approved Mar 28, 1986
Vincristine Sul fate Injectable; Injection	2mg/vial	85 P-0016/CP	New Dosage Form	Approved Nov 8, 1985

APPENDIX 4

II. Petitions Denied

<u>Drug Name Dosage Form; Route</u>	<u>Strength (Container Size)</u>	<u>Docket Number</u>	<u>Reason for Petition</u>	<u>Status</u>
Acetaminophen; Hydrocodone Bitartrate Tablet; Oral	650mg 10mg	85 P-0015/CP	New Strength	Denied Nov 7, 1985
Acetaminophen; Hydrocodone Bitartrate Tablet; Oral	750mg 7.5mg	85 P-0169/CP	New Strength	Denied Nov 7, 1985
Acetaminophen Methocarbamol Tablet; Oral	325mg 400mg	85 P-0102/CP	New Combination	Denied Jun 24, 1986
Aminocaproic Acid Injectable; Injection	500mg/ml	85 P-0064/CP	New Strength	Denied May 29, 1985
Aminophylline Injectable; Injection	10mg/ml	85 P-0066/CP	New Strength	Denied May 3, 1985
Aminophylline Injectable; Injection	50mg/ml	85 P-0066/CP	New Strength	Denied May 3, 1985

(continued)

APPENDIX 4

II. Petitions Denied
 (continued)

<u>Drug Name Dosage Form; Route</u>	<u>Strength (Container Size)</u>	<u>Docket Number</u>	<u>Reason for Petition</u>	<u>Status</u>
Aspirin; Chlorzoxazone Tablet; Oral	325mg 250mg	85 P-0071/CP	New Combination	Denied Sep 3, 1985
Aspirin; Butalbital; Caffeine; Codeine Phosphate Capsule; Oral	325mg 50mg 40mg 7.5mg	85 P-0101/CP	New Combination	Denied Sep 11, 1985
Aspirin; Butalbital; Caffeine; Codeine Phosphate Capsule; Oral	325mg 50mg 40mg 15mg	85 P-0101/CP	New Combination	Denied Sep 11, 1985

(continued)

APPENDIX 4

II. Petitions Denied

(continued)

<u>Drug Name Dosage Form; Route</u>	<u>Strength (Container Size)</u>	<u>Docket Number</u>	<u>Reason for Petition</u>	<u>Status</u>
Aspirin; Butalbital; Caffeine; Codeine Phosphate Capsule; Oral	325mg 50mg 40mg 30mg	85 P-0101/CP CP0002	New Combination	Denied Sep 11, 1985
Aspirin; Butalbital; Caffeine; Codeine Phosphate Capsule; Oral	325mg 50mg 40mg 60mg	85 P-0101 / CP0002	New Combination	Denied Sep 11, 1985
Benzoyl Metronidazole Suspension; Injection	200mg/5ml	85 P-0258/CP	New Ester New Ingredient	Denied Mar 19, 1986
Betamethasone Dipropionate Niconazole Nitrate Cream; Topical	0.05% 2%	85 P-0271/CP	New Combination	Denied Apr 18, 1986

(continued)

APPENDIX 4

II. Petitions Denied

(continued)

<u>Drug Name Dosage Form; Route</u>	<u>Strength (Container Size)</u>	<u>Docket Number</u>	<u>Reason for Petition</u>	<u>Status</u>
Bretylium Tosylate Injectable; Injection	2mg/ml	85 P-0063/CP	New Strength	Denied May 29, 1985
Bretylium Tosylate Injectable; Injection	4mg/ml	85 P-0063/ CP0002	New Strength	Denied May 29, 1985
Bretylium Tosylate Injectable; Injection	8mg/ml	85 P-0063/ CP0003	New Strength	Denied May 29, 1985
Bretylium Tosylate Injectable; Injection	10mg/ml	85 P-0063/ CP0004	New Strength	Denied May 29, 1985
Caffeine; Ergotamine Tartrate; Pentobarbital Tablet; Oral	100mg 1mg 30mg	85 P-0433/CP	New Combination	Denied Nov 8, 1985
Caffeine; Ergotamine Tartrate; Pentobarbital Sodium Suppository; Rectal	200mg 2mg 60mg	85 P-0433/ CP0002	New Combination	Denied Nov 8, 1985

(continued)

APPENDIX 4

II. Petitions Denied

(continued)

<u>Drug Name Dosage Form; Route</u>	<u>Strength (Container Size)</u>	<u>Docket Number</u>	<u>Reason for Petition</u>	<u>Status</u>
Cholecalciferol Capsule; Oral Capsule; Oral	1.25mg	84 P-0161/CP	New Active Ingredient	Denied Feb 13, 1986
Codeine Phosphate; Ibuprofen Capsule; Oral	30mg 200mg	84 P-0388/CP	New Combination	Denied Sep 16, 1985
Codeine Phosphate; Ibuprofen Capsule; Oral	60mg 200mg	84 P-0388/CP	New Combination	Denied Sep 16, 1985
Codeine Phosphate; Ibuprofen Tablet; Oral	30mg 200mg	84 P-0388/CP	New Combination	Denied Sep 16, 1985
Codeine Phosphate; Ibuprofen Tablet; Oral	60mg 200mg	84 P-0388/CP	New Combination	Denied Sep 16, 1985

(continued)

APPENDIX 4

II. Petitions Denied

(continued)

<u>Drug Name Dosage Form; Route</u>	<u>Strength (Container Size)</u>	<u>Docket Number</u>	<u>Reason for Petition</u>	<u>Status</u>
Diatrizoate Meglumine; Lidocaine Hydrochloride Injectable; Injection	60% 1.5mg/ml	84 P-0325/CP	New Combination	Denied Sep 3, 1985
Diazepam Intensol Concentrate; Oral	10mg/ml	85 P-0075/CP	New Dosage Form	Denied Sep 24, 1985
Tri-Phasic Contraceptive Tablet; Oral (21 and 28 days) Ethinyl Estradiol Norethindrone	0.05mg 0.5mg	84 P-0443/CP	New Strength (Dose Schedule)	Denied Sep 3, 1985
Ethinyl Estradiol Norethindrone	0.05mg 0.75mg			
Ethinyl Estradiol Norethindrone	0.05mg 1.0mg	85 P-0019/CP	New Strength	Denied Oct 25, 1985
Fluphenazine Hydrochloride Injectable; Injection	5mg/ml			
Heparin Sodium Injectable; Injection	2000 Units/ml	85 P-0065/CP	New Strength	Denied May 29, 1985

(continued)

APPENDIX 4

II. Petitions Denied

(continued)

<u>Drug Name Dosage Form; Route</u>	<u>Strength (Container Size)</u>	<u>Docket Number</u>	<u>Reason for Petition</u>	<u>Status</u>
Heparin Sodium Injectable; Injection	4000 Units/ml	85 P-0065/CP	New Strength	Denied May 29, 1985
Hydrochlorothiazide; Propranolol Hydrochloride; Triamterene Capsule, Controlled Release; Oral	50mg 80mg 75mg	85 P-0571/CP	New Combination	Denied May 16, 1986
Hydrochlorothiazide; Propranolol Hydrochloride; Triamterene Capsule, Controlled Release; Oral	50mg 120mg 75mg	85 P-0571/CP	New Combination	Denied May 16, 1986
Hydrochlorothiazide; Propranolol Hydrochloride; Triamterene Capsule, Controlled Release; Oral	50mg 160mg 75mg	85 P-0571/CP	New Combination	Denied May 16, 1986
Ibuprofen; Oxycodone Hydrochloride Capsule; Oral Oral	200mg 5mg	85 P-0141/CP	New Combination	Denied Sep 27, 1985

(continued)

APPENDIX 4

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II. Petitions Denied

(continued)

<u>Drug Name Dosage Form; Route</u>	<u>Strength (Container Size)</u>	<u>Docket Number</u>	<u>Reason for Petition</u>	<u>Status</u>
Ibuprofen; Oxycodone Hydrochloride Tablet; Oral	200mg 5mg	85 P-0141/CP	New Combination	Denied Sep 27, 1985
Indomethacin Tablet; Oral	25mg	85 P-0025/CP	New Dosage Form	Denied Mar 31, 1986
Indomethacin Tablet; Oral	50mg	85 P-0025/CP	New Dosage Form	Denied Mar 31, 1986
Indomethacin Intensol Solution (Concentrate);	50mg/ml	85 P-0077/CP	New Dosage Form New Strength	Denied Apr 7, 1986
Indomethacin Tablet, Constant Release; Oral	75mg	85 P-0026/CP	New Dosage Form	Denied Sep 16, 1985
Indomethacin Controlled-release Tablet; Oral	75mg	85 P-0180/CP	New Dosage Form	Denied Apr 7, 1986

(continued)

APPENDIX 4

II. Petitions Denied

(continued)

<u>Drug Name Dosage Form; Route</u>	<u>Strength (Container Size)</u>	<u>Docket Number</u>	<u>Reason for Petition</u>	<u>Status</u>
Metoclopramide Hydrochloride Injectable; Injection	1mg/ml 50ml/vial	86 P-0015/CP	New Strength	Denied Apr 25, 1986
Metoclopramide Hydrochloride Injectable; Injection	1mg/ml 75ml/vial	86 P-0015/CP	New Strength	Denied Apr 25, 1986
Metoclopramide Hydrochloride Injectable; Injection	1mg/ml 100ml/vial	86 P-0015/CP	New Strength	Denied Apr 25, 1986
Metoclopramide Hydrochloride Injectable; Injection	10mg/ml	85 P-0062/CP	New Strength	Denied May 29, 1985
Metoclopramide Hydrochloride Injectable; Injection	10mg/ml	85 P-0457/CP	New Strength	Denied Apr 18, 1986
Metoclopramide Hydrochloride Injectable; Injection	20mg/ml	85 P-0062/ CP0002	New Strength	Denied May 29, 1985
Metoclopramide Hydrochloride Injectable; Injection	20mg/ml	85 P-0457/ CP0002	New Strength	Denied Apr 18, 1986
Metronidazole Sponge; Vaginal	50-125mg/ Sponge	85 P-0117/CP	New Dosage Form	Denied Oct 8, 1985

(continued)

APPENDIX 4

II. Petitions Denied

(continued)

<u>Drug Name Dosage Form; Route</u>	<u>Strength (Container Size)</u>	<u>Docket Number</u>	<u>Reason for Petition</u>	<u>Status</u>
Nitroglycerin Transdermal System	None Given	84 P-0302/CP	New Dosage Form (New Matrix)	Denied Jul 29, 1985
Phenylephrine Hydrochloride; Sulfaethiazole Nasal Suspension; Topical	0.5% 5%	85 P-0205/CP	New Dosage Form New Combination	Denied Nov 14, 1985
Pseudoephedrine Polisterex Controlled Release Capsule; Oral	60mg	85 P-0334/CP	New Salt New Ingredient	Denied Mar 19, 1986
Triamcinolone Acetonide Suspension; Injection	2.5mg/ml	85 P-0001/CP	New Strength	Denied Mar 4, 1985
Triamcinolone Acetonide Suspension; Injection	3mg/ml	84 P-0240/CP	New Strength	Denied Mar 4, 1985

APPENDIX 5

EXCLUSIVITY TERMS

DUE TO SPACE LIMITATIONS IN THE EXCLUSIVITY COLUMN, THE FOLLOWING ABBREVIATIONS HAVE BEEN DEVELOPED. PLEASE REFER BACK TO THIS PAGE FOR AN EXPLANATION OF THE EXCLUSIVITY ABBREVIATIONS FOUND IN THE ADDENDUM.

ABBREVIATIONS

NC	NEW COMBINATION
NCE	NEW CHEMICAL ENTITY
NDF	NEW DOSAGE FORM
NE	NEW ESTER OR SALT OF AN ACTIVE INGREDIENT
NP	NEW PRODUCT
NR	NEW ROUTE
PP	PARENTERAL IN PLASTIC CONTAINER
RTO	PRESCRIPTION TO OTC STATUS CHANGE
NS	NEW STRENGTH
D	NEW DOSING SCHEDULE (SEE REFERENCE, BELOW)
I	NEW INDICATION (SEE REFERENCE, BELOW)
ODE	ORPHAN DRUG EXCLUSIVITY

REFERENCES

NEW DOSING SCHEDULE	
D-1	ONCE A DAY APPLICATION
D-2	ONCE DAILY DOSING
D-3	SEVEN DAYS/SEVEN DAYS/SEVEN DAYS DOSING SCHEDULE
D-4	SEVEN DAYS/FOURTEEN DAYS DOSING SCHEDULE
D-5	TEN DAYS/ELEVEN DAYS DOSING SCHEDULE
D-6	SEVEN DAYS/NINE DAYS/FIVE DAYS DOSING SCHEDULE
D-7	BID DOSING

(continued)

APPENDIX 5

(continued)

NEW DOSING SCHEDULE

- D-8 INTRAVENOUS, EPIDURAL AND INTRATHECAL DOSING
- D-9 NARCOTIC OVERDOSE IN ADULTS
- D-10 NARCOTIC OVERDOSE IN CHILDREN
- D-11 POSTOPERATIVE NARCOTIC DEPRESSION IN CHILDREN
- D-12 BEDTIME DOSING OF 800MG FOR TREATMENT

NEW INDICATION

- I-1 SEVERE HYPERTENSION IN PEDIATRICS AND NON-MALIGNANT HYPERTENSION
- I-2 DYSMENORRHEA
- I-3 TREATMENT OF TINEA VERSICOLOR
- I-4 SYMPTOMATIC GASTROESOPHAGEAL REFLUX
- I-5 NEPHROTOMOGRAPHY
- I-6 CONTRAST ENHANCEMENT IN CRANIAL COMPUTED TOMOGRAPHY
- I-7 VENOGRAPHY OF LOWER EXTREMITIES
- I-8 WHOLE-BODY COMPUTED TOMOGRAPHY
- I-9 GATED CARDIAC POOL IMAGING
- I-10 POST-MYOCARDIAL INFARCTION
- I-11 COLORECTAL SURGERY
- I-12 NAUSEA AND VOMITING ASSOCIATED WITH EMETOGENIC CANCER CHEMOTHERAPY
- I-13 CISPLATIN INDUCED EMESIS
- I-14 DIABETIC GASTROPARESIS
- I-15 SHORT TERM TREATMENT OF GASTRIC ULCER DISEASE
- I-16 ACROMEGALY

(continued)

APPENDIX 5

(continued)

NEW INDICATION

- I-17 PITUITARY TUMORS
 I-18 POSTMENOPAUSAL OSTEOPOROSIS
 I-19 ANTIDOTE FOR ACETAMINOPHEN OVERDOSAGE
 I-20 CONGESTIVE HEART FAILURE BID DOSAGE SCHEDULE
I-21 ACUTE/CHRONIC MIGRAINE
 I-22 EXERCISE INDUCED BRONCHOSPASMS
 I-23 MYOCARDIAL INFARCTION OR STROKE
 I-24 COMBINED USE WITH NICOTINIC ACID TO LOWER CHOLESTEROL LEVEL
 I-25 BLASTOMYCOSES DERMATITIDES
 I-26 PEDIATRIC SUBARACHNOID VASCULAR
 PETRIELLIUM BOYDII INFECTION
 I-27 HEREDITARY ANGIOEDEMA
 I-28 INTRACORONARY USE
 I-29 PEDIATRIC USE
 I-30 DIRECT ISOTOPIC CYSTOGRAPHY
 I-31 POSTPARTUM HEMORRHAGE
 I-32 USE IN METHODONE INDUCED RESPIRATORY DEPRESSION
 I-33 PROLACTIN SECRETING ADENOMAS
 I-34 ANGINA PECTORIS DUE TO CORONARY ATHEROSCLEROSIS
 I-35 ARTERIAL DIGITAL SUBTRACTION ANGIOGRAPHY
 I-36 SPINAL ANESTHESIA
 I-37 PATIENT PREOPERATIVE SKIN PREPARATION
 I-38 ADJUVANT WITH CHEMOTHERAPY FOR TREATMENT OF BREAST CANCER FOLLOWING MASTECTOMY
 I-39 ANTIDOTE FOR ACETAMINOPHEN OVERDOSE
 I-40 MANAGEMENT OF HYPOCALCEMIA AND RESULTANT METABOLIC BONE DISEASE IN RENAL DIALYSIS PATIENTS
 I-41 MAINTENANCE THERAPY AT REDUCED DOSE FOLLOWING HEALING OF ACUTE DUODENAL ULCER
 I-42 TREATMENT OF GASTROESOPHAGEAL REFLUX DISEASE
 I-43 TREATMENT OF SEVERE RECALCITRANT DERMATOPHYTE INFECTIONS
 ADD I-44

**APPENDIX 6
PRESCRIPTION AND OTC DRUG PRODUCT
PATENT AND EXCLUSIVITY DATA**

DRUG PRODUCTS APPROVED UNDER SECTION 505 OF THE ACT
BY THE DIVISION OF BLOOD AND BLOOD PRODUCTS LIST

NO SEPTEMBER - JUNE ACTIONS

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

APPL/PROD	PATENT NUMBER	PATENT EXPIRES	EXCLUSIVITY CODE	EXCLUSIVITY EXPIRES	APPL/PROD	PATENT NUMBER	PATENT EXPIRES	EXCLUSIVITY CODE	EXCLUSIVITY EXPIRES
113142/001/	14537883/	AUG 27, 2002	145/11/2002/		116477/001/	1453779/	APR 13, 1999/	145/11/1999/	SEP 24, 1988
112142/002/	14537883/	AUG 27, 2002	145/27/2002/		116477/001/	1453779/	APR 13, 1999/	145/27/1999/	SEP 24, 1988
112142/003/	14537883/	AUG 27, 2002	145/37/2002/		116477/001/	1453779/	APR 13, 1999/	145/37/1999/	SEP 24, 1988
112142/004/	14537883/	AUG 27, 2002	145/47/2002/		116477/001/	1453779/	APR 13, 1999/	145/47/1999/	SEP 24, 1988
112142/005/	14537883/	AUG 27, 2002	145/57/2002/		116477/001/	1453779/	APR 13, 1999/	145/57/1999/	SEP 24, 1988
112142/006/	14537883/	AUG 27, 2002	145/67/2002/		116477/001/	1453779/	APR 13, 1999/	145/67/1999/	SEP 24, 1988
112142/007/	14537883/	AUG 27, 2002	145/77/2002/		116477/001/	1453779/	APR 13, 1999/	145/77/1999/	SEP 24, 1988
112142/008/	14537883/	AUG 27, 2002	145/87/2002/		116477/001/	1453779/	APR 13, 1999/	145/87/1999/	SEP 24, 1988
112142/009/	14537883/	AUG 27, 2002	145/97/2002/		116477/001/	1453779/	APR 13, 1999/	145/97/1999/	SEP 24, 1988
121242/006/	4537883	AUG 27, 2002	453/11/2002/		16983 001	3634582	JAN 11, 1989	D-9	SEP 09, 1988
121242/007/	4537883	AUG 27, 2002	453/27/2002/		16990 001	3860618	JAN 14, 1992	D-10	SEP 24, 1986
121242/008/	4537883	AUG 27, 2002	453/37/2002/		16983 001	RE28636	JUN 02, 1987	D-11	SEP 24, 1986
121242/009/	4537883	AUG 27, 2002	453/47/2002/		17560 001	RE28636	JUN 02, 1987	D-11	SEP 24, 1986
121242/010/	4537883	AUG 27, 2002	453/57/2002/		17560 001	RE28636	JUN 02, 1987	D-11	SEP 24, 1986
12365 005	4534973	AUG 13, 2002	453/67/2002/		17560 002	RE28636	JUN 02, 1987	D-11	SEP 24, 1986
12366 002	4534974	AUG 13, 2002	453/77/2002/		17581 001	3998966	DEC 21, 1993	D-11	SEP 24, 1986
13601 001					17601 001	3419565	/DEC 31, 1985	D-11	SEP 24, 1986
13601 002					17613 001	3717647	/FEB 26, 1990	D-11	SEP 24, 1986
14715 001/	34348735/	FEB 18, 1986/	343/11/1986/		17619 001	3835573	OCT 01, 1991	D-11	SEP 24, 1986
14715 004/	3428735	FEB 18, 1986	342/11/1986/		17619 001	3835573	OCT 01, 1991	D-11	SEP 24, 1986
16233 001/	14524779/	APR 13, 1999/	145/11/1999/		14324779	APR 13, 1999	/APR 13, 1999/	D-11	SEP 24, 1986
16233 002/	14524779/	APR 13, 1999/	145/27/1999/		17717 001	3835573	OCT 01, 1991	D-11	SEP 24, 1986
					17760 001				SEP 04, 1988

(continued)

APPENDIX 6
PREScription AND OTC DRUG PRODUCT
PATENT AND EXCLUSIVITY DATA

APPL/PROD	PATENT NUMBER	PATENT EXPIRES	EXCLUSIVITY CODE	EXCLUSIVITY EXPIRES	APPL/PROD	PATENT NUMBER	PATENT EXPIRES	EXCLUSIVITY CODE	EXCLUSIVITY EXPIRES
17768 001	3855140 3960745	DEC 17, 1991 DEC 17, 1991	I-38	SEP 24, 1986	18240 001	18240 002	I-35	I-35	SEP 04, 1988 SEP 04, 1988
17785 001	4536386	AUG 20, 2002	NDF	MAR 07, 1989	/18457/661/	/4437668/	/DEC/64/1997/		
17862 001	4536386	AUG 20, 2002	I-12	SEP 24, 1986	18257 001	4237068	NOV 09, 1998		
17862 002	4536386	AUG 20, 2002	I-13	SEP 24, 1986	18257 002	/4337668/	/DEC/64/1997/		
17862 003	4536386	AUG 20, 2002	I-14	SEP 24, 1986	18257 002	4237068	NOV 09, 1998		
17920 005	3951373 4024271	APR 13, 1993 MAY 17, 1994	D-12	SEP 24, 1986	18401 001	3437791	MAR 18, 1986		
17970 001	4536516	AUG 20, 2002	I-39	DEC 10, 1988	18423 001	3855140	DEC 17, 1991		
18044 001			I-41	JAN 22, 1989	> ADD >	18509 001			
18052 001	/3639573/	/DCT/61/1991/	I-37	SEP 25, 1988	18533 001	18513 002			
18053 003			I-41	JAN 22, 1989	18587 003	18533 001			
18147 002	/RE2496660/	/DCT/16/1991/	I-37	SEP 25, 1988	18644 001	3658993	APR 25, 1989		
18147 003	/RE2496660/	/DCT/16/1991/	I-41	JAN 22, 1989	3819706	JUN 25, 1991			
18147 004	/4100347/	/DCT/16/1991/	I-41	JAN 22, 1989	3885046	MAY 20, 1992			
18147 005	/4100347/	/DCT/16/1991/	I-41	JAN 22, 1989	4057323	MAR 26, 2002			
18154 001			I-41	JAN 22, 1989	4347257	AUG 31, 1999			
18154 002			I-41	JAN 22, 1989	4393078	JUL 12, 2000			
18154 003			I-41	JAN 22, 1989	4425363	JAN 10, 2001			
18155 001			I-41	JAN 22, 1989	4435449	MAR 06, 2001			
18155 002			I-41	JAN 22, 1989	4438138	MAR 20, 2001			
18155 003			I-41	JAN 22, 1989	3819706	JUN 25, 1991			
18155 004			I-41	JAN 22, 1989	3885046	MAY 20, 1992			
18155 005			I-41	JAN 22, 1989	4057323	MAR 26, 2002			
18155 006			I-41	JAN 22, 1989	4347257	AUG 31, 1999			
18155 007			I-41	JAN 22, 1989	4393078	JUL 12, 2000			
18155 008			I-41	JAN 22, 1989	4425363	JAN 10, 2001			
18155 009			I-41	JAN 22, 1989	4435449	MAR 06, 2001			
18155 010			I-41	JAN 22, 1989	4438138	MAR 20, 2001			
18155 011			I-41	JAN 22, 1989	3819706	JUN 25, 1991			
18155 012			I-41	JAN 22, 1989	3885046	MAY 20, 1992			
18155 013			I-41	JAN 22, 1989	4057323	MAR 26, 2002			
18155 014			I-41	JAN 22, 1989	4347257	AUG 31, 1999			
18155 015			I-41	JAN 22, 1989	4393078	JUL 12, 2000			
18155 016			I-41	JAN 22, 1989	4425363	JAN 10, 2001			
18155 017			I-41	JAN 22, 1989	4435449	MAR 06, 2001			
18155 018			I-41	JAN 22, 1989	4438138	MAR 20, 2001			

(continued)

APPENDIX 6
PREScription AND OTC DRUG PRODUCT
PATENT AND EXCLUSIVITY DATA

APPL/PROD	PATENT NUMBER	PATENT EXPIRES	EXCLUSIVITY CODE	EXCLUSIVITY EXPIRES	APPL/PROD	PATENT NUMBER	PATENT EXPIRES	EXCLUSIVITY CODE	EXCLUSIVITY EXPIRES
18644 003	3819706	JUN 25, 1991	NCE	DEC 30, 1990	18830 001	3900481	AUG 19, 1992	NCE	OCT 31, 1990
	3885046	MAY 20, 1992			18830 001	4005209	JAN 25, 1994	NCE	OCT 31, 1990
	4057323	MAR 26, 2002			18830 002	3900481	AUG 19, 1992	NCE	OCT 31, 1990
	4347257	AUG 31, 1999			18830 002	4005209	JAN 25, 1994	NCE	OCT 31, 1990
	4393078	JUL 12, 2000			18839 001	4211771	JUL 08, 1997	NCE	DEC 31, 1990
	4425363	JAN 10, 2001				RE29835	MAR 19, 1991		
	4435449	MAR 06, 2001			18873 002	3954872	MAY 04, 1993	NCE	DEC 30, 1990
	4438138	MAR 20, 2001				4031244	JUN 21, 1994		
	4280957	JUL 28, 1998	NCE	DEC 20, 1990	18873 003	3954872	MAY 04, 1993	NCE	DEC 30, 1990
	4087545	MAY 02, 1995	NCE	DEC 26, 1990		4031244	JUN 21, 1994		
>DLT >	/4087547	MAY 02, 1995			18873 004	3954872	MAY 04, 1993	NCE	DEC 30, 1990
>ADD >	/4062966	/DEC/16/ /1993/	NCE			4031244	JUN 21, 1994		
18654 001	4062966	DEC 13, 1994			18887 001	3686412	AUG 22, 1989	NDF	DEC 05, 1988
18677 001	18683 001	4393871	JUL 19, 2000		18891 001	3777033	AUG 22, 1989		
>DLT >	/4062967	/JAN/04/ /1996/			18891 002	4559222	DEC 17, 2002		
>ADD >	18689 001	3708579	JAN 02, 1992		18891 003	4559222	DEC 17, 2002		
18701 001	3438991	APR 15, 1986	NE	JAN 14, 1989					
18703 001	18703 001	I-42	MAY 30, 1989	>DLT >	/18917/ /04/ /				
18703 001	18703 001	I-43	MAY 30, 1989	>ADD >	/18917/ /04/ /				
18703 002	4128658	DEC 05, 1995	NCE	JUN 09, 1993	>DLT >	3857952	DEC 31, 1993		
	4521431	JUN 04, 2002	I-15	JUN 28, 1988	>ADD >	3857952	DEC 31, 1993		
		I-42	MAY 30, 1989		18917 003	3857952	DEC 31, 1993		
		I-43	MAY 30, 1989		18928 001	4221778	SEP 09, 1997		
18705 001	3845039	OCT 29, 1991	NDF	OCT 31, 1988					
18708 001	3920818	NOV 18, 1992		DEC 27, 1990	>DLT >	/18949/ /04/ /			
	/3639573/	/DC/04/ /1991/			>ADD >	18949 001	3878217		
18713 001	4001323	JAN 04, 1994	NCE	DEC 31, 1990					
18735 001	4001323	JAN 04, 1994	NCE	DEC 31, 1990					
18735 002	4001323	JAN 04, 1994	NCE	DEC 31, 1990					
18735 003	4001323	JAN 04, 1994	NCE	DEC 31, 1990					
18735 004	4001323	JAN 04, 1994	NCE	DEC 31, 1990					
18738 001	4055652	OCT 25, 1994	NCE	AUG 30, 1990					
18754 002	3641127	FEB 08, 1989	NCE	JAN 09, 1991					
18754 003	3641127	FEB 08, 1989	NCE	JAN 09, 1991					
>DLT >	/4138581	/FEB/06/ /1996/	NCE						
>ADD >	18770 001	4138581	FEB 06, 1998						
18813 001	/3639573/	/DC/04/ /1991/							
18827 001	/3639573/	/DC/04/ /1991/							

(continued)

APPENDIX 6
PREScription AND OTC DRUG PRODUCT
PATENT AND EXCLUSIVITY DATA

APPL/PROD	PATENT NUMBER	PATENT EXPIRES	EXCLUSIVITY CODE	EXCLUSIVITY EXPIRES	APPL/PROD	PATENT NUMBER	PATENT EXPIRES	EXCLUSIVITY CODE	EXCLUSIVITY EXPIRES
18956 003	4021481	MAY 03, 1994 FEB 10, 1998	NCE	DEC 26, 1990	19219 002	3641152	FEB 08, 1989	NCE NDF ODE*	DEC 19, 1990 APR 10, 1989 DEC 27, 1992
18956 004	4021481	MAY 03, 1994 FEB 10, 1998	NCE	DEC 26, 1990	19257 001				
18972 001	4250113		NCE	DEC 24, 1990	19259 001	3980778	SEP 14, 1993		
18985 001	45446554	JUL 23, 2002			19260 001	3980778	SEP 14, 1993	ODE	OCT 16, 1991
18985 002	45446554	JUL 23, 2002			19264 001				
18998 001	4374829	FEB 22, 2000	NCE	DEC 24, 1990	19270 001	4252984	FEB 24, 1998	NCE	AUG 30, 1990
18998 002	4374829	FEB 22, 2000	NCE	DEC 24, 1990		4311708	JAN 19, 1999		
18998 003	4374829	FEB 22, 2000	NCE	DEC 24, 1990	19322 001	4342783	AUG 03, 1999		
19011 001	/19644/661/ /43350/95/	/JUN/15/;1/1999/ JUN 15, 1999	/NCE/ NCE	SEP 24, 1986 /DEC/23/;1/1996/ DEC 23, 1990	19323 001	3721687	MAR 20, 1990	NCE	DEC 27, 1990
19044 001	4138475	FEB 06, 1996		PETITION FOR EXCLUSIVITY PENDING	19359 001	4078071	MAR 07, 1995	NCE	NOV 25, 1990
19059 001	4138475	FEB 06, 1996		PETITION FOR EXCLUSIVITY PENDING	19368 001	4205086	MAY 27, 1997	NCE	OCT 29, 1990
19059 002	4138475	FEB 06, 1996		PETITION FOR EXCLUSIVITY PENDING	19412 001			ODE	OCT 29, 1992
19059 003	4138475	FEB 06, 1996		PETITION FOR EXCLUSIVITY PENDING	19412 002			NS	NS
19069 001	/3639573/ /dcf/dcf/	/;1/1991/ /1991/	ODE	AUG 30, 1992 AUG 30, 1988	19412 003			NS	MAR 10, 1989
19071 001			NE	FEB 11, 1989	19425 001	4012444	MAR 15, 1994	NCE	NS
19079 001	4335125	JUN 15, 1999	NDF	DEC 31, 1988	19434 001	4066755	JAN 03, 1995		
19084 001			NCE	OCT 17, 1990		3950333	APR 15, 1993		
19107 001			ODE	OCT 17, 1992	> ADD >	4024271	MAY 17, 1994		
19107 001			NCE	NOV 11, 1990		4024163	MAY 17, 1994	NCE	MAR 31, 1991
19194 001			ODE	NOV 11, 1992	19439 001			NS	JUN 13, 1989
19215 001	4078071	MAR 07, 1995	NCE	NOV 25, 1990	19478 001	3644627	FEB 22, 1989		
						3784684	JAN 08, 1991		

*REFER TO APPENDIX I NARRATIVE