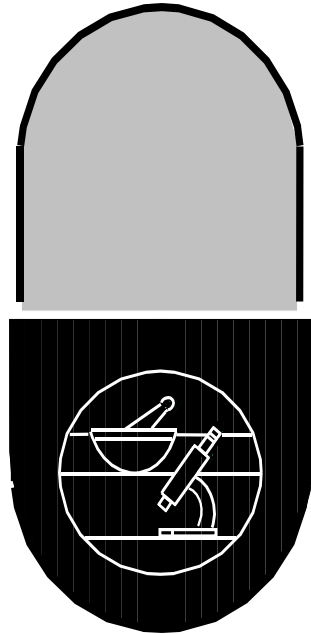


**CUMULATIVE
SUPPLEMENT 1
JANUARY 2015**



**APPROVED
DRUG PRODUCTS**

**WITH
THERAPEUTIC EQUIVALENCE EVALUATIONS**

35th EDITION

Department of Health and Human Services

**Food and Drug Administration
Center for Drug Evaluation and Research
Office of Medical Products and Tobacco
Office of Generic Drugs**

2015

Prepared By
Office of Generic Drugs
Office of Medical Products and Tobacco
Center for Drug Evaluation and Research
Food and Drug Administration

**APPROVED DRUG PRODUCTS
with
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35th EDITION

Cumulative Supplement 1

January 2015

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**APPROVED DRUG PRODUCTS
with
THERAPEUTIC EQUIVALENCE EVALUATIONS**

35th EDITION

**CUMULATIVE SUPPLEMENT 1
January 2015**

1.0 INTRODUCTION

1.1 HOW TO USE THE CUMULATIVE SUPPLEMENT

This Cumulative Supplement is one of a series of monthly updates to the Approved Drug Products with Therapeutic Equivalence Evaluations, 34th Edition (the List). The List is composed of four parts: approved prescription drug products with therapeutic equivalence evaluations; over-the-counter (OTC) drug products that require approved applications as a condition of marketing; drug products with approval under Section 505 of the Act administered by the Center for Biologics Evaluation and Research; and products that have never been marketed, are for exportation, are for military use, have been discontinued from marketing or that have had their approvals withdrawn for other than safety or efficacy reasons.

The Cumulative Supplement provides, among other things, information on newly approved drugs and, if necessary, revised therapeutic equivalence evaluations and updated patent and exclusivity data. The Addendum contains appropriate drug patent and exclusivity information required of the Agency by the "Drug Price Competition and Patent Term Restoration Act of 1984" for the Prescription, OTC, and Drug Products with Approval under Section 505 of the Act Administered by the Center for Biologics Evaluation and Research Lists.

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 mark to the left of the ingredient(s) in the List to indicate that changes to that entry appear in the Cumulative Supplement. Drug product information is provided in each Cumulative Supplement for completeness to assist in locating the proper place in the List for the revision.

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.)

Products that have never been marketed, are for exportation, are for military use, or have been discontinued from marketing or that have had their approvals withdrawn for other than safety or efficacy reasons, will be flagged in this Cumulative Supplement with the "@" symbol to designate their non-marketed status. All products having a "@" symbol in the 12th Cumulative Supplement of this Edition List will then be added to the "Discontinued Drug Product List" appearing in the next Edition. The current Annual Edition Section 2.1, How To Use The Drug Product Lists, describes the layout and usage of the List.

New additions to the Prescription Drug Product List and OTC Drug Product List are indicated by the symbol >A>. The Patent and Exclusivity List new additions are indicated by the symbol >A> to the left of Patent Number or Exclusivity Code. The >A> symbol is then dropped in subsequent Cumulative Supplements for that item.

New deletions to the Prescription Drug Product List and OTC Drug Product List are indicated by the symbol >D> (DELETE) to the left of the line. The information line with the >D> symbol is dropped in subsequent Cumulative Supplements for that item.

The Patent and Exclusivity List is arranged in alphabetical order by active ingredient name(s) and trade name. The trade name will follow the active ingredient name separated by a dash symbol. Also shown is the application number and product number (FDA's internal file number) for reference purposes. All patents with their expiration dates are displayed for each application number. Drug substance and drug product patents are indicated as such with DS or DP in the Patent codes column. Use patents are indicated with the symbol "U" followed by a number representing a specific use. Exclusivity information for a specific drug is indicated by an abbreviation followed by the date upon which the exclusivity expires. Refer to the Exclusivity Terms, Section B, in the Patent and Exclusivity Information Addendum for an explanation of all codes and abbreviations. Refer to Section 1.3 for internet access to the most current list of Patent and Exclusivity terms.

1.2 CUMULATIVE SUPPLEMENT CONTENT

Since February 2005, we have been providing daily Electronic Orange Book (EOB) product information for new generic drug approvals. Daily generic updates provide the consumer with the current list of approved generic products which is important for substitution purposes. Previously, a first-time-generic product approved early in the month would not be published in the Cumulative Supplement (CS) for several weeks.

The CS monthly update publish goal is by the end of the following month's second work week (e.g., November's supplement will be updated by the end of the second full work week in December).

Currently, the monthly PDF CS includes:

- Generic product ANDA (Abbreviated New Drug Approval) approvals as of the date of publication.
- All product changes received and processed as of the date of publication.
 - Refer to CS Section 1.8 Cumulative Supplement Legend for types of changes
 - Discontinued products will be processed as of the date of publication. There will be circumstances where a product is discontinued in one month, however, it will be reported in a different month's CS. For example, the Orange Book Staff received a letter November 7 that the product has been discontinued from manufacturing and marketing. The Orange Book subsequently publishes the October CS on November 14. The product will show in the October CS that it is discontinued even though the date of discontinuance is the day that the Orange Book Staff receives notification (November 7).
- New Drug Application (NDA) approvals appear in the CS month they were approved.

- Patent information, also updated daily in the EOB, is current to the date of publication.
- Exclusivity information is updated monthly and current to the date of publication.

Every effort is made to ensure the Cumulative Supplement is current and accurate. Applicant holders are requested to inform the FDA Orange Book Staff (OBS) of any changes or corrections. The OBS can be contacted by email at drugproducts@fda.hhs.gov.

mail to: FDA/CDER Orange Book Staff
 Office of Generic Drugs
 7620 Standish Place
 Rockville, MD 20855-2773

1.3 APPLICANT NAME CHANGES

It is not practical to identify in the Cumulative Supplement each and every product involved when an applicant transfers its entire line of approved drug products to another applicant, or when an applicant changes its name. Therefore, the cumulation of these transfers and name changes will be identified in this section only. Where only partial lines of approved products are transferred between applicants, each approved product involved will appear as an applicant name change entry in the Cumulative Supplement.

It is also not practical to identify each and every product involved when an applicant name is changed to meet internal publication standards (e.g., MSD or Zenith [Former Abbreviated Names] are changed, respectively to Merck Sharp Dohme or Zenith Labs [New Abbreviated Names]). When this occurs, each product involved (either currently in the Cumulative Supplement or in the following year's edition) will reflect the new abbreviated name. Consequently, it will not appear as an applicant name change entry in the Cumulative Supplement nor will the cumulation of these name changes appear in this section. The Electronic Orange Book Query, updated monthly, will contain the most current applicant holder name.

| | |
|----------------------------------|-------------------------------|
| <u>FORMER APPLICANT NAME</u> | <u>NEW APPLICANT NAME</u> |
| <u>(FORMER ABBREVIATED NAME)</u> | <u>(NEW ABBREVIATED NAME)</u> |

1.4 LEVOTHYROXINE SODIUM

Because there are multiple reference listed drugs of levothyroxine sodium tablets and some reference listed drugs' sponsors have conducted studies to establish their drugs' therapeutic equivalence to other reference listed drugs, FDA has determined that its usual practice of assigning two or three character TE codes may be potentially confusing and inadequate for these drug products. Accordingly, FDA provides the following explanation and chart of therapeutic equivalence evaluations for levothyroxine sodium drug products.

Levothyroxine Sodium (Mylan ANDA 76187) and Levo-T (Alara NDA 21342) tablets have been determined to be therapeutically equivalent to corresponding strengths of Unithroid (Jerome Stevens NDA 021210) tablets. Levo-T (Alara NDA 021342), Levothyroxine Sodium (Mylan ANDA 76187), Unithroid (Jerome Stevens NDA 021210), and Levothyroxine Sodium (Merck KGAA ANDA 76752) tablets have been determined to be therapeutically equivalent to corresponding strengths of Synthroid (Abbott NDA 021402) tablets.

Levo-T (Alara NDA 021342), Unithroid (Jerome Stevens NDA 021210), Levothyroxine Sodium (Mylan ANDA 076187), and Levothyroxine Sodium (Merck KGAA ANDA 76752) tablets have been determined to be therapeutically equivalent to corresponding strengths of Levoxyl (King Pharms NDA 021301) tablets.

Levothyroxine Sodium (Mylan ANDA 76187) tablets have been determined to be therapeutically equivalent to corresponding strengths of Levothroid (Lloyd NDA 021116) tablets.

The chart outlines TE codes for all 0.025mg products. Other product strengths may be similar. Therapeutic equivalence has been established between products that have the same AB+number TE code. More than one TE code may apply to some products. One common TE code indicates therapeutic equivalence between products.

| Trade Name | Applicant | Potency | TE Code | Appl No | Product No |
|----------------------|-------------|---------|---------|---------|------------|
| UNITHROID | STEVENS J | 0.025MG | AB1 | 21210 | 001 |
| LEVOTHYROXINE SODIUM | MYLAN | 0.025MG | AB1 | 76187 | 001 |
| LEVOXYL | KING PHARMS | 0.025MG | AB1 | 21301 | 001 |
| SYNTHROID | ABBOTT | 0.025MG | AB1 | 21402 | 001 |
| LEVO-T | ALARA PHARM | 0.025MG | AB1 | 21342 | 001 |
| SYNTHROID | ABBOTT | 0.025MG | AB2 | 21402 | 001 |
| LEVOTHYROXINE SODIUM | MYLAN | 0.025MG | AB2 | 76187 | 001 |
| LEVO-T | ALARA PHARM | 0.025MG | AB2 | 21342 | 001 |
| UNITHROID | STEVENS J | 0.025MG | AB2 | 21210 | 001 |
| LEVOXYL | KUNG PHARMS | 0.025MG | AB3 | 21301 | 001 |
| LEVO-T | ALARA PHARM | 0.025MG | AB3 | 21342 | 001 |
| UNITHROID | STEVENS J | 0.025MG | AB3 | 21210 | 001 |
| LEVOTHYROXINE SODIUM | MYLAN | 0.025MG | AB3 | 76187 | 001 |
| LEVOTHROID | LLOYD | 0.025MG | AB4 | 21116 | 001 |
| LEVOTHYROXINE SODIUM | MYLAN | 0.025MG | AB4 | 76187 | 001 |

1.5 AVAILABILITY OF THE EDITION

Since 1997, the Electronic Orange Book Query (EOBQ) <http://www.accessdata.fda.gov/scripts/cder/ob/default.cfm>, has been available on the internet and has become the updated-every-month Orange Book. The Query provides searching of the approved drug list by active ingredient, proprietary name, applicant holder, applicant number or patent number. Product search categories are: prescription, over-the-counter, discontinued drugs. There are links to patent and exclusivity information that may be applicable to each product.

Commencing with the 25th edition, the Annual Edition and monthly Cumulative Supplements have been provided in downloadable Portable Document Format (PDF) at the EOB home page by clicking on Publications. The PDF annual and cumulative supplements duplicate previous paper versions. Over time, there will be an archive for the annuals and each year's December Cumulative Supplement.

The downloaded Annual Edition and Cumulative Supplements are also available in a paper version (Approved Drug Products with Therapeutic Equivalence Evaluations, ADP) from the U.S. Government Printing Office: <http://bookstore.gpo.gov>; toll free 866-512-1800.

There are historical lists of Orange Book cumulative supplement product monthly changes at <http://www.fda.gov/Drugs/InformationOnDrugs/ucm086229.htm>. There are ASCII text files of the Orange Book drug product, patent, and exclusivity data at <http://www.fda.gov/Drugs/InformationOnDrugs/ucm129689.htm>. The drug product text files are provided in eobzip.zip format. The files are updated concurrently with the monthly cumulative supplements. The annual Orange Book Edition Appendices A, B, and C in PDF format are updated quarterly.

Effective August 18, 2003, patent submissions for publication in the Orange Book and Docket *95S-0117 need to be submitted on form FDA-3542 which may be downloaded from the FDA Forms List, <http://www.fda.gov/opacom/morechoices/fdaforms/default.html>.

The current listing of the Orphan Product Designations and Approvals is available at <http://www.fda.gov/orphan/designat/list.htm>.

1.6 REPORT OF COUNTS FOR THE PRESCRIPTION DRUG PRODUCT LIST

DESCRIPTION OF REPORT

This report provides summary counts derived from the product information in the Prescription Drug Product List and the current Cumulative Supplement. Products included in the counts are domestically marketed drug products approved for both safety and effectiveness under section 505 of the Federal Food, Drug, and Cosmetic Act. Excluded are approved drug products marketed by distributors; those marketed solely abroad; and those now regarded as medical devices, biologics or foods.

The baseline column (Dec 2012) refers to the products in the Prescription Drug Product List. For each three-month period, a column of quarterly data is added which incorporates counts of product activity from the previous quarter(s) with those in the baseline count.

DEFINITIONS

Drug Product

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

New Molecular Entity

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

REPORT OF COUNTS FOR THE PRESCRIPTION DRUG PRODUCT LIST COUNTS CUMULATIVE BY QUARTER

| <u>CATEGORIES COUNTED</u> | <u>DEC 2014</u> | <u>MAR 2015</u> | <u>JUN 2015</u> | <u>SEPT 2015</u> | <u>DEC 2015</u> |
|---------------------------|-----------------|-----------------|-----------------|------------------|-----------------|
| DRUG PRODUCTS LISTED | 16150 | | | | |
| SINGLE SOURCE | 2572 | | | | |
| | (15.9%) | | | | |

| | |
|------------------------------------|------------------|
| MULTISOURCE | 13578 (84.1%) |
| THERAPEUTICALLY EQUIVALENT | 13443 (83.2%) |
| NOT THERAPEUTICALLY EQUIVALENT | 135 (0.8%) |
| EXCEPTIONS ¹ | 77 (0.5%) |
| NEW MOLECULAR ENTITIES APPROVED | 13 |
| NUMBER OF APPLICANTS | 927 |

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

1.7 CUMULATIVE SUPPLEMENT LEGEND

The List is sorted by Ingredient(s) and, within each grouping, by the Dosage Form; Route and then by trade name.

The individual product record contains the Therapeutic Equivalence Code, Reference Listed Drug symbol, applicant holder, strength(s), New Drug Application number, product number, and approval date. The application number preceded by "N" is a New Drug Application (NDA or innovator). The application number preceded by an "A" is an Abbreviated New Drug Application (ANDA or generic). The last two columns describe the action. The Action Month is the CS month the action occurred. The OB Action is the type of change that has occurred.

New ingredient(s), new dosage form; route(s), new trade names, and new product additions are preceded by >A> during the action month. The change month is the current CS month; the change code for new approvals is NEWA. Following months will display the same information without the >A>.

Changes to currently listed products will list two records. The deleted product record will be preceded by >D>. The product record change addition being made will be preceded by >A>. Following months will display only the >A> record without the >A>. All changes that occur to the product through the Annual year will be listed. The change month and change code will document the change.

The change code and description:

| | |
|------|---|
| NEWA | New drug product approval usually in the supplement month. |
| CAHN | Applicant holder firm name has changed. |
| CAIN | Change. There has been a change in the Ingredient(s) name. All products will be deleted under the old name and all products will be added under the changed ingredient(s) name. |
| CDFR | Change. Dosage Form; Route of Administration. |
| CFTG | Change. A first time generic for the innovator product. A TE Code is added. |
| CMFD | Change. The product is moved from the Discontinued Section due to a change in marketing status. |
| CMS1 | Change. Miscellaneous addition to list. |
| CMS2 | Change. Miscellaneous deletion from list. |
| CPOT | Change. Potency amount/unit. |
| CRLD | Change. Reference Listed Drug. |
| CTEC | Change. Therapeutic Equivalence Code. |
| CTNA | Change. Trade Name. |
| DISC | Discontinued. The Rx or OTC listed product is not being marketed and will be moved to the discontinued section in the next edition. |

ACETAMINOPHEN; BUTALBITAL; CAFFEINE; CODEINE PHOSPHATE

CAPSULE;ORAL

FIORICET W/ CODEINE

| | | | | | | | | | |
|-----|----|---|---------------------|----------------------|---------|-----|--------------|-----|------|
| >A> | AB | + | ACTAVIS LABS UT INC | 325MG;50MG;40MG;30MG | N020232 | 001 | Jul 30, 1992 | Jan | CAHN |
| >D> | AB | + | WATSON LABS INC | 325MG;50MG;40MG;30MG | N020232 | 001 | Jul 30, 1992 | Jan | CAHN |

AMANTADINE HYDROCHLORIDE

CAPSULE;ORAL

AMANTADINE HYDROCHLORIDE

| | | | | | | | | | |
|-----|----|--|----------------------|-------|---------|-----|--------------|-----|------|
| >A> | AB | | BANNER LIFE SCIENCES | 100MG | A078720 | 001 | May 29, 2008 | Jan | CAHN |
| >D> | AB | | BANNER PHARMACAPS | 100MG | A078720 | 001 | May 29, 2008 | Jan | CAHN |

>A> AMLODIPINE BESYLATE; PERINDOPRIL ARGININE

>A> TABLET;ORAL

>A> PRESTALIA

| | | | | | | | | | |
|-----|--|---|---------------------|---------------------|---------|-----|--------------|-----|------|
| >A> | | | SYMPLMED PHARMS LLC | EQ 2.5MG BASE;3.5MG | N205003 | 001 | Jan 21, 2015 | Jan | NEWA |
| >A> | | | | EQ 5MG BASE;7MG | N205003 | 002 | Jan 21, 2015 | Jan | NEWA |
| >A> | | + | | EQ 10MG BASE;14MG | N205003 | 003 | Jan 21, 2015 | Jan | NEWA |

AMMONIA N-13

INJECTABLE;INTRAVENOUS

AMMONIA N 13

| | | | | | | | | | |
|-----|--|--|-------------------|----------------|---------|-----|--------------|-----|------|
| >A> | | | NCM USA BRONX LLC | 3.75-260mCi/mL | A204515 | 001 | Feb 04, 2015 | Jan | NEWA |
|-----|--|--|-------------------|----------------|---------|-----|--------------|-----|------|

ASPIRIN; BUTALBITAL; CAFFEINE

CAPSULE;ORAL

FIORINAL

| | | | | | | | | | |
|-----|----|---|---------------------|-----------------|---------|-----|--------------|-----|------|
| >A> | AA | + | ACTAVIS LABS UT INC | 325MG;50MG;40MG | N017534 | 005 | Apr 16, 1986 | Jan | CAHN |
| >D> | AA | + | WATSON LABS INC | 325MG;50MG;40MG | N017534 | 005 | Apr 16, 1986 | Jan | CAHN |

TABLET;ORAL

FIORINAL

| | | | | | | | | | |
|-----|--|---|---------------------|-----------------|---------|-----|--------------|-----|------|
| >A> | | @ | ACTAVIS LABS UT INC | 325MG;50MG;40MG | N017534 | 003 | Apr 16, 1986 | Jan | CAHN |
| >D> | | @ | WATSON LABS INC | 325MG;50MG;40MG | N017534 | 003 | Apr 16, 1986 | Jan | CAHN |

ASPIRIN; BUTALBITAL; CAFFEINE; CODEINE PHOSPHATE

CAPSULE;ORAL

FIORINAL W/CODEINE

| | | | | | | | | | |
|-----|----|---|---------------------|----------------------|---------|-----|--------------|-----|------|
| >A> | AB | + | ACTAVIS LABS UT INC | 325MG;50MG;40MG;30MG | N019429 | 003 | Oct 26, 1990 | Jan | CAHN |
| >D> | AB | + | WATSON LABS INC | 325MG;50MG;40MG;30MG | N019429 | 003 | Oct 26, 1990 | Jan | CAHN |

>A> ATAZANAVIR SULFATE; COBICISTAT

>A> TABLET;ORAL

>A> EVOTAZ

| | | | | | | | | | |
|-----|--|---|----------------------|---------------------|---------|-----|--------------|-----|------|
| >A> | | + | BRISTOL MYERS SQUIBB | EQ 300MG BASE;150MG | N206353 | 001 | Jan 29, 2015 | Jan | NEWA |
|-----|--|---|----------------------|---------------------|---------|-----|--------------|-----|------|

BENAZEPRIL HYDROCHLORIDE

TABLET;ORAL

BENAZEPRIL HYDROCHLORIDE

| | | | | | | | | | |
|-----|----|--|-------------------|------|---------|-----|--------------|-----|------|
| >A> | AB | | AMNEAL PHARMS LLC | 5MG | A076820 | 001 | Feb 03, 2006 | Jan | CAHN |
| >A> | AB | | | 10MG | A076820 | 002 | Feb 03, 2006 | Jan | CAHN |
| >A> | AB | | | 20MG | A076820 | 003 | Feb 03, 2006 | Jan | CAHN |
| >A> | AB | | | 40MG | A076820 | 004 | Feb 03, 2006 | Jan | CAHN |
| >D> | AB | | BIOKEY | 5MG | A076820 | 001 | Feb 03, 2006 | Jan | CAHN |
| >D> | AB | | | 10MG | A076820 | 002 | Feb 03, 2006 | Jan | CAHN |
| >D> | AB | | | 20MG | A076820 | 003 | Feb 03, 2006 | Jan | CAHN |
| >D> | AB | | | 40MG | A076820 | 004 | Feb 03, 2006 | Jan | CAHN |

BENZONATATE

CAPSULE;ORAL

BENZONATATE

| | | | | | | | | | |
|-----|----|--|----------------------|-------|---------|-----|--------------|-----|------|
| >A> | AA | | APOTEX INC | 100MG | A091310 | 001 | Jan 16, 2015 | Jan | NEWA |
| >A> | AA | | | 200MG | A091310 | 002 | Jan 16, 2015 | Jan | NEWA |
| >A> | AA | | BANNER LIFE SCIENCES | 100MG | A081297 | 001 | Jan 29, 1993 | Jan | CAHN |
| >A> | AA | | | 200MG | A081297 | 002 | Oct 30, 2007 | Jan | CAHN |
| >D> | AA | | BANNER PHARMACAPS | 100MG | A081297 | 001 | Jan 29, 1993 | Jan | CAHN |
| >D> | AA | | | 200MG | A081297 | 002 | Oct 30, 2007 | Jan | CAHN |

BENZOYL PEROXIDE; CLINDAMYCIN PHOSPHATE

GEL;TOPICAL
ONEXTON

>D> DOW PHARM 3.75%;EQ 1.2% BASE N050819 002 Nov 24, 2014 Jan CRLD
>A> + 3.75%;EQ 1.2% BASE N050819 002 Nov 24, 2014 Jan CRLD

BETHANECHOL CHLORIDE

TABLET;ORAL
DUVOID

>D> @ WELLSRING PHARM 10MG A086262 001 Jan CMFD
>A> AA 10MG A086262 001 Jan CMFD

BEXAROTENE

CAPSULE;ORAL
BEXAROTENE

>A> @ BANNER LIFE SCIENCES 75MG A203174 001 Aug 12, 2014 Jan CAHN
>D> @ BANNER PHARMACAPS 75MG A203174 001 Aug 12, 2014 Jan CAHN

BROMFENAC SODIUM

SOLUTION/DROPS;OPHTHALMIC
BROMFENAC SODIUM

>A> AT1 PADDOCK LLC EQ 0.09% ACID A201941 001 Feb 10, 2015 Jan NEWA

CALCITRIOL

CAPSULE;ORAL
CALCITRIOL

>A> AB BANNER LIFE SCIENCES 0.25MCG A091174 001 May 24, 2013 Jan CAHN
>A> AB 0.5MCG A091174 002 May 24, 2013 Jan CAHN
>D> AB BANNER PHARMACAPS 0.25MCG A091174 001 May 24, 2013 Jan CAHN
>D> AB 0.5MCG A091174 002 May 24, 2013 Jan CAHN
>D> AB STRIDES ARCOLAB LTD 0.25MCG A091356 001 Dec 12, 2014 Jan CAHN
>D> AB 0.5MCG A091356 002 Dec 12, 2014 Jan CAHN
>A> AB STRIDES PHARMA 0.25MCG A091356 001 Dec 12, 2014 Jan CAHN
>A> AB 0.5MCG A091356 002 Dec 12, 2014 Jan CAHN

CALCIUM ACETATE

TABLET;ORAL
CALCIUM ACETATE

>A> AB ZYDUS PHARMS USA INC EQ 169MG CALCIUM A202885 001 Jan 22, 2015 Jan NEWA

CALCIUM CHLORIDE; DEXTROSE; LACTIC ACID; MAGNESIUM CHLORIDE; POTASSIUM CHLORIDE; SODIUM BICARBONATE; SODIUM CHLORIDE

INJECTABLE;INJECTION
PRISMASOL B22GK 2/0 IN PLASTIC CONTAINER

>D> + GAMBRO RENAL PRODS N/A/1000ML;20GM/1000ML;5.4GM/1000ML;3.05GM/1000ML;0.157GM/1000ML;2.21GM/1000ML;7.07GM/1000ML N021703 010 Oct 10, 2008 Jan CPOT

>A> + N/A/1000ML;20GM/1000ML;5.4GM/1000ML;3.05GM/1000ML;0.157GM/1000ML;2.21GM/1000ML;7.07GM/1000ML (5000ML) N021703 010 Oct 10, 2008 Jan CPOT

PRISMASOL B22GK 2/2.5 IN PLASTIC CONTAINER
>D> @ GAMBRO RENAL PRODS 3.68GM/1000ML;20GM/1000ML;5.4GM/1000ML;3.05GM/1000ML;0.157GM/1000ML;2.21GM/1000ML;7.07GM/1000ML N021703 012 Oct 10, 2008 Jan CPOT

>A> @ 3.68GM/1000ML;20GM/1000ML;5.4GM/1000ML;3.05GM/1000ML;0.157GM/1000ML;2.21GM/1000ML;7.07GM/1000ML (5000ML) N021703 012 Oct 10, 2008 Jan CPOT

PRISMASOL B22GK 4/0 IN PLASTIC CONTAINER
>D> + GAMBRO RENAL PRODS N/A/1000ML;20GM/1000ML;5.4GM/1000ML;3.05GM/1000ML;0.314GM/1000ML;2.21GM/1000ML;7.07GM/1000ML N021703 011 Oct 10, 2008 Jan CPOT

>A> + N/A/1000ML;20GM/1000ML;5.4GM/1000ML;3.05GM/1000ML;0.314GM/1000ML;2.21GM/1000ML;7.07GM/1000ML (5000ML) N021703 011 Oct 10, 2008 Jan CPOT

PRISMASOL B22GK 4/2.5 IN PLASTIC CONTAINER
>D> + GAMBRO RENAL PRODS 3.68GM/1000ML;20GM/1000ML;5.4GM/1000ML;3.05GM/1000ML;0.314GM/1000ML;2.21GM/1000ML;7.07GM/1000ML N021703 013 Oct 10, 2008 Jan CPOT

INJECTABLE; INJECTION

PRISMASOL B22GK 4/2.5 IN PLASTIC CONTAINER

GM/1000ML

>A> + 3.68GM/1000ML; 20GM/1000ML; 5.4GM/1000ML; 3.05GM/1000ML; 0.314GM/1000ML; 2.21GM/1000ML; 7.07GM/1000ML (5000ML) N021703 013 Oct 10, 2008 Jan CPOT

PRISMASOL BGK 0/2.5 IN PLASTIC CONTAINER

>D> + GAMBRO RENAL PRODS 3.68GM/1000ML; 20GM/1000ML; 5.4GM/1000ML; 3.05GM/1000ML; N/A/1000ML; 3.09GM/1000ML; 6.46GM/1000ML N021703 006 Oct 25, 2006 Jan CPOT

>A> + 3.68GM/1000ML; 20GM/1000ML; 5.4GM/1000ML; 3.05GM/1000ML; N/A/1000ML; 3.09GM/1000ML; 6.46GM/1000ML (5000ML) N021703 006 Oct 25, 2006 Jan CPOT

PRISMASOL BGK 2/0 IN PLASTIC CONTAINER

>D> + GAMBRO RENAL PRODS N/A/1000ML; 20GM/1000ML; 5.4GM/1000ML; 2.03GM/1000ML; 0.157GM/1000ML; 3.09GM/1000ML; 6.46GM/1000ML N021703 002 Oct 25, 2006 Jan CPOT

>A> + N/A/1000ML; 20GM/1000ML; 5.4GM/1000ML; 2.03GM/1000ML; 0.157GM/1000ML; 3.09GM/1000ML; 6.46GM/1000ML (5000ML) N021703 002 Oct 25, 2006 Jan CPOT

PRISMASOL BGK 2/3.5 IN PLASTIC CONTAINER

>D> + GAMBRO RENAL PRODS 5.15GM/1000ML; 20GM/1000ML; 5.4GM/1000ML; 2.03GM/1000ML; 0.157GM/1000ML; 3.09GM/1000ML; 6.46GM/1000ML N021703 003 Oct 25, 2006 Jan CPOT

>A> + 5.15GM/1000ML; 20GM/1000ML; 5.4GM/1000ML; 2.03GM/1000ML; 0.157GM/1000ML; 3.09GM/1000ML; 6.46GM/1000ML (5000ML) N021703 003 Oct 25, 2006 Jan CPOT

PRISMASOL BGK 4/0 IN PLASTIC CONTAINER

>D> @ GAMBRO RENAL PRODS N/A/1000ML; 20GM/1000ML; 5.4GM/1000ML; 3.05GM/1000ML; 0.314GM/1000ML; 3.09GM/1000ML; 6.46GM/1000ML N021703 005 Oct 25, 2006 Jan CPOT

>A> @ N/A/1000ML; 20GM/1000ML; 5.4GM/1000ML; 3.05GM/1000ML; 0.314GM/1000ML; 3.09GM/1000ML; 6.46GM/1000ML (5000ML) N021703 005 Oct 25, 2006 Jan CPOT

PRISMASOL BGK 4/0/1.2 IN PLASTIC CONTAINER

>D> + GAMBRO RENAL PRODS N/A/1000ML; 20GM/1000ML; 5.4GM/1000ML; 2.44GM/1000ML; 0.314GM/1000ML; 3.09GM/1000ML; 6.46GM/1000ML N021703 015 Oct 10, 2008 Jan CPOT

>A> + N/A/1000ML; 20GM/1000ML; 5.4GM/1000ML; 2.44GM/1000ML; 0.314GM/1000ML; 3.09GM/1000ML; 6.46GM/1000ML (5000ML) N021703 015 Oct 10, 2008 Jan CPOT

PRISMASOL BGK 4/2.5 IN PLASTIC CONTAINER

>D> + GAMBRO RENAL PRODS 3.68GM/1000ML; 20GM/1000ML; 5.4GM/1000ML; 3.05GM/1000ML; 0.314GM/1000ML; 3.09GM/1000ML; 6.46GM/1000ML N021703 004 Oct 25, 2006 Jan CPOT

>A> + 3.68GM/1000ML; 20GM/1000ML; 5.4GM/1000ML; 3.05GM/1000ML; 0.314GM/1000ML; 3.09GM/1000ML; 6.46GM/1000ML (5000ML) N021703 004 Oct 25, 2006 Jan CPOT

PRISMASOL BGK 4/3.5 IN PLASTIC CONTAINER

>D> @ GAMBRO RENAL PRODS 5.15GM/1000ML; 20GM/1000ML; 5.4GM/1000ML; 2.03GM/1000ML; 0.314GM/1000ML; 3.09GM/1000ML; 6.46GM/1000ML N021703 008 Oct 25, 2006 Jan CPOT

>A> @ 5.15GM/1000ML; 20GM/1000ML; 5.4GM/1000ML; 2.03GM/1000ML; 0.314GM/1000ML; 3.09GM/1000ML; 6.46GM/1000ML (5000ML) N021703 008 Oct 25, 2006 Jan CPOT

PRISMASOL BK 0/0 IN PLASTIC CONTAINER

>D> @ GAMBRO RENAL PRODS N/A/1000ML; N/A/1000ML; 5.4GM/1000ML; 3.05GM/1000ML; N/A/1000ML; 3.09GM/1000ML; 6.46GM/1000ML N021703 007 Oct 25, 2006 Jan CPOT

>A> @ N/A/1000ML; N/A/1000ML; 5.4GM/1000ML; 3.05GM/1000ML; N/A/1000ML; 3.09GM/1000ML; 6.46GM/1000ML (5000ML) N021703 007 Oct 25, 2006 Jan CPOT

INJECTABLE; INJECTION

PRISMASOL BK 0/0/1.2 IN PLASTIC CONTAINER

>D> + GAMBRO RENAL PRODS N/A/1000ML;N/A/1000ML;5.4GM/1000ML N021703 014 Oct 10, 2008 Jan CPOT
;2.44GM/1000ML;N/A/1000ML;3.09GM/1000ML;6.46GM/1000ML

>A> + N/A/1000ML;N/A/1000ML;5.4GM/1000ML N021703 014 Oct 10, 2008 Jan CPOT
;2.44GM/1000ML;N/A/1000ML;3.09GM/1000ML;6.46GM/1000ML (5000ML)

PRISMASOL BK 0/3.5 IN PLASTIC CONTAINER

>D> + GAMBRO RENAL PRODS 5.15GM/1000ML;N/A/1000ML;5.4GM/1000ML N021703 001 Oct 25, 2006 Jan CPOT
;2.03GM/1000ML;N/A/1000ML;3.09GM/1000ML;6.46GM/1000ML

>A> + 5.15GM/1000ML;N/A/1000ML;5.4GM/1000ML N021703 001 Oct 25, 2006 Jan CPOT
;2.03GM/1000ML;N/A/1000ML;3.09GM/1000ML;6.46GM/1000ML (5000ML)

PRISMASOL BK 4/2.5 IN PLASTIC CONTAINER

>D> @ GAMBRO RENAL PRODS 3.68GM/1000ML;N/A/1000ML;5.4GM/1000ML N021703 009 Oct 25, 2006 Jan CPOT
;3.05GM/1000ML;0.314GM/1000ML;3.09GM/1000ML;6.46GM/1000ML

>A> @ 3.68GM/1000ML;N/A/1000ML;5.4GM/1000ML N021703 009 Oct 25, 2006 Jan CPOT
;3.05GM/1000ML;0.314GM/1000ML;3.09GM/1000ML;6.46GM/1000ML (5000ML)

CALCIUM CHLORIDE; DEXTROSE; LACTIC ACID; MAGNESIUM CHLORIDE; POTASSIUM CHLORIDE; SODIUM BICARBONATE; SODIUM CHLORIDE; SODIUM PHOSPHATE

INJECTABLE; INJECTION

PHOXILLUM B22K 4/0 IN PLASTIC CONTAINER

>A> + GAMBRO LUNDIA N/A/1000ML;N/A/1000ML;N/A/1000ML;3 N207026 002 Jan 13, 2015 Jan NEWA
.05GM/1000ML;0.314GM/1000ML;2.21GM/1000ML;6.95GM/1000ML;0.187GM/1000ML (5000ML)

PHOXILLUM BK 4/2.5 IN PLASTIC CONTAINER

>A> + GAMBRO LUNDIA 3.68GM/1000ML;N/A/1000ML;N/A/1000ML N207026 001 Jan 13, 2015 Jan NEWA
;3.05GM/1000ML;0.314GM/1000ML;3.09GM/1000ML;6.34GM/1000ML;0.187GM/1000ML (5000ML)

CARBIDOPA; LEVODOPA

>A> CAPSULE, EXTENDED RELEASE; ORAL
>A> RYTARY
>A> IMPAX LABS INC 23.75MG;95MG N203312 001 Jan 07, 2015 Jan NEWA
>A> 36.25MG;145MG N203312 002 Jan 07, 2015 Jan NEWA
>A> 48.75MG;195MG N203312 003 Jan 07, 2015 Jan NEWA
>A> + 61.25MG;245MG N203312 004 Jan 07, 2015 Jan NEWA

SUSPENSION; ENTERAL

DUOPA

>A> + ABBVIE INC 4.63MG/ML;20MG/ML N203952 001 Jan 09, 2015 Jan NEWA

CEFAZOLIN SODIUM

INJECTABLE; INJECTION

CEFAZOLIN SODIUM

>A> AP FACTA FARMA EQ 1GM BASE/VIAL A063207 001 Dec 27, 1991 Jan CAHN
>A> AP EQ 10GM BASE/VIAL A063209 001 Dec 27, 1991 Jan CAHN
>A> AP + EQ 20GM BASE/VIAL A063209 002 Apr 30, 1999 Jan CAHN
>A> AP EQ 500MG BASE/VIAL A063214 001 Dec 27, 1991 Jan CAHN
>D> AP STERI PHARMA EQ 1GM BASE/VIAL A063207 001 Dec 27, 1991 Jan CAHN
>D> AP EQ 10GM BASE/VIAL A063209 001 Dec 27, 1991 Jan CAHN
>D> AP + EQ 20GM BASE/VIAL A063209 002 Apr 30, 1999 Jan CAHN
>D> AP EQ 500MG BASE/VIAL A063214 001 Dec 27, 1991 Jan CAHN

CEFTRIAXONE SODIUM

INJECTABLE; INJECTION

CEFTRIAXONE

>A> AP FACTA FARMA EQ 10GM BASE/VIAL A065269 001 Feb 28, 2007 Jan CAHN
>D> AP STERI PHARMA EQ 10GM BASE/VIAL A065269 001 Feb 28, 2007 Jan CAHN

INJECTABLE; INTRAMUSCULAR, INTRAVENOUS

CEFTRIAXONE

>A> @ FACTA FARMA EQ 1GM BASE/VIAL A065268 001 Feb 28, 2007 Jan CAHN
>A> @ EQ 2GM BASE/VIAL A065268 002 Feb 28, 2007 Jan CAHN
>D> @ STERI PHARMA EQ 1GM BASE/VIAL A065268 001 Feb 28, 2007 Jan CAHN

INJECTABLE; INTRAMUSCULAR, INTRAVENOUS
 CEFTRIAXONE

>D> @ EQ 2GM BASE/VIAL A065268 002 Feb 28, 2007 Jan CAHN

CEFUROXIME SODIUM

INJECTABLE; INJECTION
 CEFUROXIME SODIUM

>A> AP FACTA FARMA EQ 1.5GM BASE/VIAL A064125 002 May 30, 1997 Jan CAHN
 >A> AP EQ 7.5GM BASE/VIAL A064124 001 May 30, 1997 Jan CAHN
 >D> AP STERI PHARMA EQ 1.5GM BASE/VIAL A064125 002 May 30, 1997 Jan CAHN
 >D> AP EQ 7.5GM BASE/VIAL A064124 001 May 30, 1997 Jan CAHN

INJECTABLE; INTRAMUSCULAR, INTRAVENOUS
 CEFUROXIME SODIUM

>A> AB FACTA FARMA EQ 750MG BASE/VIAL A064125 001 May 30, 1997 Jan CAHN
 >D> AB STERI PHARMA EQ 750MG BASE/VIAL A064125 001 May 30, 1997 Jan CAHN

CELECOXIB

CAPSULE; ORAL
 CELECOXIB

>A> AB MYLAN PHARMS INC 100MG A078857 002 Feb 11, 2015 Jan NEWA
 >A> AB 200MG A078857 003 Feb 11, 2015 Jan NEWA
 >A> AB 400MG A078857 004 Feb 11, 2015 Jan NEWA
 >A> AB WATSON LABS INC 50MG A200562 001 Feb 11, 2015 Jan NEWA
 >A> AB 100MG A200562 002 Feb 11, 2015 Jan NEWA
 >A> AB 200MG A200562 003 Feb 11, 2015 Jan NEWA
 >A> AB 400MG A200562 004 Feb 11, 2015 Jan NEWA

CHLORPHENIRAMINE MALEATE; HYDROCODONE BITARTRATE

SOLUTION; ORAL
 HYDROCODONE BITARTRATE AND CHLORPHENIRAMINE MALEATE

>A> AA TRIS PHARMA INC 4MG/5ML; 5MG/5ML A206438 001 Jan 27, 2015 Jan NEWA
 VITUZ
 >D> + CYPRESS PHARM 4MG/5ML; 5MG/5ML N204307 001 Feb 20, 2013 Jan CFTG
 >A> AA + 4MG/5ML; 5MG/5ML N204307 001 Feb 20, 2013 Jan CFTG

CLARITHROMYCIN

TABLET, EXTENDED RELEASE; ORAL
 BIAVIN XL

>D> AB + ABBVIE 500MG N050775 001 Mar 03, 2000 Jan DISC
 >A> @ 500MG N050775 001 Mar 03, 2000 Jan DISC
 CLARITHROMYCIN
 >D> AB TEVA 500MG A065154 001 May 18, 2005 Jan CRLD
 >A> AB + 500MG A065154 001 May 18, 2005 Jan CRLD

CLINDAMYCIN PHOSPHATE

SOLUTION; TOPICAL
 CLINDAMYCIN PHOSPHATE

>A> @ BOCA PHARMA LLC EQ 1% BASE A062944 001 Jan 11, 1989 Jan CAHN
 >D> @ COPLEY PHARM EQ 1% BASE A062944 001 Jan 11, 1989 Jan CAHN

COBICISTAT; DARUNAVIR ETHANOLATE

TABLET; ORAL
 PREZCOBIX

>A> + JANSSEN PRODS 150MG; EQ 800MG BASE N205395 001 Jan 29, 2015 Jan NEWA

CODEINE SULFATE

SOLUTION; ORAL
 CODEINE SULFATE

>D> + ROXANE 30MG/5ML N202245 001 Jun 30, 2011 Jan DISC
 >A> @ 30MG/5ML N202245 001 Jun 30, 2011 Jan DISC

COLCHICINE

CAPSULE; ORAL
 MITIGARE

>A> HIKMA INTL PHARMS 0.6MG N204820 001 Sep 26, 2014 Jan CAHN
 >D> HIKMA PHARMS LLC 0.6MG N204820 001 Sep 26, 2014 Jan CAHN

DECITABINEINJECTABLE; INTRAVENOUS
DACOGEN

| | | | | | | | | | |
|-----|----|---|---------------------|-----------|---------|-----|--------------|-----|------|
| >D> | AP | + | EISAI INC | 50MG/VIAL | N021790 | 001 | May 02, 2006 | Jan | CAHN |
| >A> | AP | + | OTSUKA PHARM CO LTD | 50MG/VIAL | N021790 | 001 | May 02, 2006 | Jan | CAHN |

DESMOPRESSIN ACETATETABLET; ORAL
DDAVP

| | | | | | | | | | |
|-----|----|---|--------------------|-------|---------|-----|--------------|-----|------|
| >A> | AB | | FERRING PHARMS INC | 0.1MG | N019955 | 001 | Sep 06, 1995 | Jan | CAHN |
| >A> | AB | + | | 0.2MG | N019955 | 002 | Sep 06, 1995 | Jan | CAHN |
| >D> | AB | | SANOFI AVENTIS US | 0.1MG | N019955 | 001 | Sep 06, 1995 | Jan | CAHN |
| >D> | AB | + | | 0.2MG | N019955 | 002 | Sep 06, 1995 | Jan | CAHN |

DEXMEDETOMIDINE HYDROCHLORIDEINJECTABLE; INJECTION
PRECEDEX

| | | | | | | | | | |
|-----|--|--|---------|---|---------|-----|--------------|-----|------|
| >A> | | | HOSPIRA | EQ 80MCG BASE/20ML (EQ 4MCG BASE/ML) | N021038 | 004 | Nov 14, 2014 | Jan | NEWA |
|-----|--|--|---------|---|---------|-----|--------------|-----|------|

DIATRIZOATE MEGLUMINE; DIATRIZOATE SODIUMSOLUTION; ORAL, RECTAL
MD-GASTROVIEW

| | | | | | | | | | |
|-----|----|--|------------------|----------|---------|-----|--|-----|------|
| >A> | AA | | LIEBEL-FLARSHEIM | 66%; 10% | A087388 | 001 | | Jan | CAHN |
| >D> | AA | | MALLINCKRODT | 66%; 10% | A087388 | 001 | | Jan | CAHN |

DIGOXINTABLET; ORAL
DIGOXIN

| | | | | | | | | | |
|-----|----|--|------------------|---------|---------|-----|--------------|-----|------|
| >D> | | | MYLAN PHARMS INC | 0.125MG | A040282 | 001 | Dec 23, 1999 | Jan | CTEC |
| >A> | AB | | | 0.125MG | A040282 | 001 | Dec 23, 1999 | Jan | CTEC |
| >D> | | | | 0.25MG | A040282 | 002 | Dec 23, 1999 | Jan | CTEC |
| >A> | AB | | | 0.25MG | A040282 | 002 | Dec 23, 1999 | Jan | CTEC |

DONEPEZIL HYDROCHLORIDETABLET; ORAL
DONEPEZIL HYDROCHLORIDE

| | | | | | | | | | |
|-----|----|--|-------------------|------|---------|-----|--------------|-----|------|
| >A> | AB | | HETERO LABS LTD V | 5MG | A203034 | 001 | Jan 30, 2015 | Jan | NEWA |
| >A> | AB | | | 10MG | A203034 | 002 | Jan 30, 2015 | Jan | NEWA |

DOXEPIIN HYDROCHLORIDECAPSULE; ORAL
DOXEPIIN HYDROCHLORIDE

| | | | | | | | | | |
|-----|----|---|------------------|---------------|---------|-----|--------------|-----|------|
| >D> | AB | | MYLAN PHARMS INC | EQ 100MG BASE | A070791 | 005 | May 13, 1986 | Jan | CRLD |
| >A> | AB | + | | EQ 100MG BASE | A070791 | 005 | May 13, 1986 | Jan | CRLD |
| >D> | | | PAR PHARM | EQ 150MG BASE | A071669 | 001 | Nov 09, 1987 | Jan | CRLD |
| >A> | | + | | EQ 150MG BASE | A071669 | 001 | Nov 09, 1987 | Jan | CRLD |

EDOXYBAN TOSYLATE

TABLET; ORAL

SAVAYSA

| | | | | | | | | | |
|-----|--|---|----------------|--------------|---------|-----|--------------|-----|------|
| >A> | | | DAIICHI SANKYO | EQ 15MG BASE | N206316 | 001 | Jan 08, 2015 | Jan | NEWA |
| >A> | | | | EQ 30MG BASE | N206316 | 002 | Jan 08, 2015 | Jan | NEWA |
| >A> | | + | | EQ 60MG BASE | N206316 | 003 | Jan 08, 2015 | Jan | NEWA |

EMPAGLIFLOZIN; LINAGLIPTIN

TABLET; ORAL

GLYXAMBI

| | | | | | | | | | |
|-----|--|---|----------------------|-----------|---------|-----|--------------|-----|------|
| >A> | | | BOEHRINGER INGELHEIM | 10MG; 5MG | N206073 | 001 | Jan 30, 2015 | Jan | NEWA |
| >A> | | + | | 25MG; 5MG | N206073 | 002 | Jan 30, 2015 | Jan | NEWA |

ERGOALCIFEROLCAPSULE; ORAL
VITAMIN D

| | | | | | | | | | |
|-----|----|--|----------------------|-----------|---------|-----|--|-----|------|
| >A> | AA | | BANNER LIFE SCIENCES | 50,000 IU | A080704 | 001 | | Jan | CAHN |
| >D> | AA | | BANNER PHARMACAPS | 50,000 IU | A080704 | 001 | | Jan | CAHN |

ESOMEPRAZOLE MAGNESIUM

CAPSULE, DELAYED REL PELLETS;ORAL

| | | | | | | | | |
|-----|----|------------------------|--------------|---------|-----|--------------|-----|------|
| >A> | | ESOMEPRAZOLE MAGNESIUM | | | | | | |
| >A> | AB | IVAX SUB TEVA PHARMS | EQ 20MG BASE | A078003 | 001 | Jan 26, 2015 | Jan | NEWA |
| >A> | AB | | EQ 40MG BASE | A078003 | 002 | Jan 26, 2015 | Jan | NEWA |
| | | NEXIUM | | | | | | |
| >D> | | ASTRAZENECA PHARMS | EQ 20MG BASE | N021153 | 001 | Feb 20, 2001 | Jan | CFTG |
| >A> | AB | | EQ 20MG BASE | N021153 | 001 | Feb 20, 2001 | Jan | CFTG |
| >D> | | + | EQ 40MG BASE | N021153 | 002 | Feb 20, 2001 | Jan | CFTG |
| >A> | AB | + | EQ 40MG BASE | N021153 | 002 | Feb 20, 2001 | Jan | CFTG |

ESTRADIOL

FILM, EXTENDED RELEASE;TRANSDERMAL

MINIVELLE

| | | | | | | | | |
|-----|--|-------|--------------|---------|-----|--------------|-----|------|
| >A> | | NOVEN | 0.025MG/24HR | N203752 | 005 | Sep 23, 2014 | Jan | NEWA |
|-----|--|-------|--------------|---------|-----|--------------|-----|------|

ESZOPICLONE

TABLET;ORAL

ESZOPICLONE

| | | | | | | | | |
|-----|----|---------------------|-----|---------|-----|--------------|-----|------|
| >A> | AB | MACLEODS PHARMS LTD | 1MG | A202929 | 001 | Jan 30, 2015 | Jan | NEWA |
| >A> | AB | | 2MG | A202929 | 002 | Jan 30, 2015 | Jan | NEWA |
| >A> | AB | | 3MG | A202929 | 003 | Jan 30, 2015 | Jan | NEWA |

ETHAMBUTOL HYDROCHLORIDE

TABLET;ORAL

ETHAMBUTOL HYDROCHLORIDE

| | | | | | | | | |
|-----|----|------------------|-------|---------|-----|--------------|-----|------|
| >D> | | @ VERSAPHARM INC | 100MG | A075095 | 001 | Nov 30, 1999 | Jan | CMFD |
| >A> | AB | | 100MG | A075095 | 001 | Nov 30, 1999 | Jan | CMFD |
| >D> | | @ | 400MG | A075095 | 002 | Nov 30, 1999 | Jan | CMFD |
| >A> | AB | | 400MG | A075095 | 002 | Nov 30, 1999 | Jan | CMFD |

ETHINYL ESTRADIOL; NORETHINDRONE ACETATE

TABLET;ORAL

LOESTRIN 24 FE

| | | | | | | | | | |
|-----|----|---|--|------------|---------|-----|--------------|-----|------|
| >D> | AB | + | WARNER CHILCOTT | 0.02MG;1MG | N021871 | 001 | Feb 17, 2006 | Jan | DISC |
| >A> | | @ | | 0.02MG;1MG | N021871 | 001 | Feb 17, 2006 | Jan | DISC |
| | | | NORETHINDRONE ACETATE AND ETHINYL ESTRADIOL AND FERROUS FUMARATE | | | | | | |
| >D> | AB | | AMNEAL PHARMS | 0.02MG;1MG | A078267 | 001 | Sep 01, 2009 | Jan | CRLD |
| >A> | AB | + | | 0.02MG;1MG | A078267 | 001 | Sep 01, 2009 | Jan | CRLD |

ETHOSUXIMIDE

CAPSULE;ORAL

ETHOSUXIMIDE

| | | | | | | | | |
|-----|----|----------------------|-------|---------|-----|--------------|-----|------|
| >A> | AB | BANNER LIFE SCIENCES | 250MG | A040430 | 001 | Oct 28, 2002 | Jan | CAHN |
| >D> | AB | BANNER PHARMACAPS | 250MG | A040430 | 001 | Oct 28, 2002 | Jan | CAHN |

FERRIC CITRATE

TABLET;ORAL

AURYXIA

| | | | | | | | | | |
|-----|--|---|-----------------|---------------|---------|-----|--------------|-----|------|
| >A> | | + | KERYX BIOPHARMS | EQ 210MG IRON | N205874 | 001 | Sep 05, 2014 | Jan | CTNA |
| >D> | | | FERRIC CITRATE | | | | | | |
| >D> | | + | KERYX BIOPHARMS | EQ 210MG IRON | N205874 | 001 | Sep 05, 2014 | Jan | CTNA |

FERRIC PYROPHOSPHATE CITRATE

SOLUTION;IV (INFUSION)

TRIFERIC

| | | | | | | | | | |
|-----|--|---|----------------------|----------------------------------|---------|-----|--------------|-----|------|
| >A> | | + | ROCKWELL MEDICAL INC | 27.2MG IRON/5ML (5.44MG IRON/ML) | N206317 | 001 | Jan 23, 2015 | Jan | NEWA |
|-----|--|---|----------------------|----------------------------------|---------|-----|--------------|-----|------|

FLUDEOXYGLUCOSE F-18

INJECTABLE;INTRAVENOUS

FLUDEOXYGLUCOSE F 18

| | | | | | | | | |
|-----|--|-------------------|-------------|---------|-----|--------------|-----|------|
| >A> | | UNIV NORTH DAKOTA | 4-500mCi/ML | A203994 | 001 | Feb 04, 2015 | Jan | NEWA |
|-----|--|-------------------|-------------|---------|-----|--------------|-----|------|

GRANISETRON HYDROCHLORIDE

INJECTABLE;INJECTION

GRANISETRON HYDROCHLORIDE

| | | | | | | | | |
|-----|----|----------------------|-------------------------------------|---------|-----|--------------|-----|------|
| >A> | AP | BANNER LIFE SCIENCES | EQ 0.1MG BASE/ML (EQ 0.1MG BASE/ML) | A078863 | 001 | Jun 30, 2008 | Jan | CAHN |
| >A> | AP | | EQ 4MG BASE/4ML (EQ 1MG BASE/ML) | A078880 | 001 | Jun 30, 2008 | Jan | CAHN |
| >D> | AP | BANNER PHARMACAPS | EQ 0.1MG BASE/ML (EQ 0.1MG BASE/ML) | A078863 | 001 | Jun 30, 2008 | Jan | CAHN |

INJECTABLE; INJECTION

GRANISETRON HYDROCHLORIDE

| | | | | | | | |
|-----|----|----------------------|---|----------|-----|--------------|----------|
| >D> | AP | | EQ 4MG BASE/4ML (EQ 1MG BASE/ML) | A 078880 | 001 | Jun 30, 2008 | Jan CAHN |
| | | | GRANISETRON HYDROCHLORIDE PRESERVATIVE FREE | | | | |
| >A> | AP | BANNER LIFE SCIENCES | EQ 1MG BASE/ML (EQ 1MG BASE/ML) | A 078863 | 002 | Jun 30, 2008 | Jan CAHN |
| >D> | AP | BANNER PHARMACAPS | EQ 1MG BASE/ML (EQ 1MG BASE/ML) | A 078863 | 002 | Jun 30, 2008 | Jan CAHN |

ILOPERIDONE

TABLET; ORAL

FANAPT

| | | | | | | | |
|-----|---|------------------|------|----------|-----|--------------|----------|
| >D> | + | NOVARTIS | 1MG | N 022192 | 001 | May 06, 2009 | Jan CAHN |
| >D> | | | 2MG | N 022192 | 002 | May 06, 2009 | Jan CAHN |
| >D> | | | 4MG | N 022192 | 003 | May 06, 2009 | Jan CAHN |
| >D> | | | 6MG | N 022192 | 004 | May 06, 2009 | Jan CAHN |
| >D> | | | 8MG | N 022192 | 005 | May 06, 2009 | Jan CAHN |
| >D> | | | 10MG | N 022192 | 006 | May 06, 2009 | Jan CAHN |
| >D> | | | 12MG | N 022192 | 007 | May 06, 2009 | Jan CAHN |
| >A> | + | VANDA PHARMS INC | 1MG | N 022192 | 001 | May 06, 2009 | Jan CAHN |
| >A> | | | 2MG | N 022192 | 002 | May 06, 2009 | Jan CAHN |
| >A> | | | 4MG | N 022192 | 003 | May 06, 2009 | Jan CAHN |
| >A> | | | 6MG | N 022192 | 004 | May 06, 2009 | Jan CAHN |
| >A> | | | 8MG | N 022192 | 005 | May 06, 2009 | Jan CAHN |
| >A> | | | 10MG | N 022192 | 006 | May 06, 2009 | Jan CAHN |
| >A> | | | 12MG | N 022192 | 007 | May 06, 2009 | Jan CAHN |

IOPAMIDOL

INJECTABLE; INJECTION

IOPAMIDOL-250

| | | | | | | | |
|-----|----|--------------------|---------------|----------|-----|--------------|----------|
| >D> | AP | FRESENIUS KABI USA | 51% | A 074679 | 001 | Apr 02, 1997 | Jan DISC |
| >A> | | @ | 51% | A 074679 | 001 | Apr 02, 1997 | Jan DISC |
| | | | IOPAMIDOL-300 | | | | |
| >D> | AP | FRESENIUS KABI USA | 61% | A 074679 | 002 | Apr 02, 1997 | Jan DISC |
| >A> | | @ | 61% | A 074679 | 002 | Apr 02, 1997 | Jan DISC |
| | | | IOPAMIDOL-370 | | | | |
| >D> | AP | FRESENIUS KABI USA | 76% | A 074679 | 003 | Apr 02, 1997 | Jan DISC |
| >A> | | @ | 76% | A 074679 | 003 | Apr 02, 1997 | Jan DISC |

KETOROLAC TROMETHAMINE

SPRAY, METERED; NASAL

SPRIX

| | | | | | | | |
|-----|---|---------------|---------------|----------|-----|--------------|----------|
| >A> | + | EGALET US INC | 15.75MG/SPRAY | N 022382 | 001 | May 14, 2010 | Jan CAHN |
| >D> | + | LUITPOLD | 15.75MG/SPRAY | N 022382 | 001 | May 14, 2010 | Jan CAHN |

LABETALOL HYDROCHLORIDE

TABLET; ORAL

LABETALOL HYDROCHLORIDE

| | | | | | | | |
|-----|----|----------------|-------|----------|-----|--------------|----------|
| >D> | | @ MUTUAL PHARM | 100MG | A 075215 | 001 | Jul 29, 1999 | Jan CMFD |
| >A> | AB | | 100MG | A 075215 | 001 | Jul 29, 1999 | Jan CMFD |
| >D> | | @ | 200MG | A 075215 | 002 | Jul 29, 1999 | Jan CMFD |
| >A> | AB | | 200MG | A 075215 | 002 | Jul 29, 1999 | Jan CMFD |
| >D> | | @ | 300MG | A 075215 | 003 | Jul 29, 1999 | Jan CMFD |
| >A> | AB | | 300MG | A 075215 | 003 | Jul 29, 1999 | Jan CMFD |

LIDOCAINE HYDROCHLORIDE

JELLY; TOPICAL

ANESTACON

| | | | | | | | |
|-----|--|------------------------|----|----------|-----|--|----------|
| >A> | | @ BANNER LIFE SCIENCES | 2% | A 080429 | 001 | | Jan CAHN |
| >D> | | @ BANNER PHARMACAPS | 2% | A 080429 | 001 | | Jan CAHN |

LOMUSTINE

CAPSULE; ORAL

GLEOSTINE

| | | | | | | | |
|-----|--|---------------|-----|----------|-----|--------------|----------|
| >A> | | CORDEN PHARMA | 5MG | N 017588 | 004 | Dec 19, 2014 | Jan NEWA |
|-----|--|---------------|-----|----------|-----|--------------|----------|

MEMANTINE HYDROCHLORIDE

TABLET; ORAL

MEMANTINE HYDROCHLORIDE

| | | | | | | | |
|-----|----|------------------|------|----------|-----|--------------|----------|
| >A> | AB | MYLAN PHARMS INC | 5MG | A 079225 | 001 | Jan 30, 2015 | Jan NEWA |
| >A> | AB | | 10MG | A 079225 | 002 | Jan 30, 2015 | Jan NEWA |

MILRINONE LACTATEINJECTABLE; INJECTION
MILRINONE LACTATE

| | | | | | | | | | |
|-----|----|---|--------------------|----------------|----------|-----|--------------|-----|------|
| >D> | AP | + | BEDFORD | EQ 1MG BASE/ML | A 075660 | 001 | May 28, 2002 | Jan | CRLD |
| >A> | AP | | | EQ 1MG BASE/ML | A 075660 | 001 | May 28, 2002 | Jan | CRLD |
| >D> | AP | | HIKMA FARMACEUTICA | EQ 1MG BASE/ML | A 077966 | 001 | Dec 03, 2010 | Jan | CRLD |
| >A> | AP | + | | EQ 1MG BASE/ML | A 077966 | 001 | Dec 03, 2010 | Jan | CRLD |

MIVACURIUM CHLORIDESOLUTION; INTRAVENOUS
MIVACRON

| | | | | | | | | | |
|-----|--|---|--------|------------------------------------|----------|-----|--------------|-----|------|
| >A> | | | ABBVIE | EQ 10MG BASE/5ML (EQ 2MG BASE/ML) | N 020098 | 004 | Jan 22, 1992 | Jan | NEWA |
| >A> | | + | | EQ 20MG BASE/10ML (EQ 2MG BASE/ML) | N 020098 | 005 | Jan 22, 1992 | Jan | NEWA |

NEOSTIGMINE METHYLSULFATE

SOLUTION; INTRAVENOUS

NEOSTIGMINE METHYLSULFATE

| | | | | | | | | | |
|-----|--|--|--------------------|---------------------|----------|-----|--------------|-----|------|
| >A> | | | FRESENIUS KABI USA | 5MG/10ML (0.5MG/ML) | N 203629 | 001 | Jan 08, 2015 | Jan | NEWA |
| >A> | | | | 10MG/10ML (1MG/ML) | N 203629 | 002 | Jan 08, 2015 | Jan | NEWA |

NIMODIPINECAPSULE; ORAL
NIMODIPINE

| | | | | | | | | | |
|-----|----|---|----------------------|------|----------|-----|--------------|-----|------|
| >A> | AB | + | BANNER LIFE SCIENCES | 30MG | A 076740 | 001 | Jan 17, 2008 | Jan | CAHN |
| >D> | AB | + | BANNER PHARMACAPS | 30MG | A 076740 | 001 | Jan 17, 2008 | Jan | CAHN |

OLAPARIBCAPSULE; ORAL
LYNPARZA

| | | | | | | | | | |
|-----|--|--|--------------------|------|----------|-----|--------------|-----|------|
| >A> | | | ASTRAZENECA PHARMS | 50MG | N 206162 | 001 | Dec 19, 2014 | Jan | CTNA |
| >D> | | | OLAPARIB | | | | | | |
| >D> | | | ASTRAZENECA PHARMS | 50MG | N 206162 | 001 | Dec 19, 2014 | Jan | CTNA |

OLOPATADINE HYDROCHLORIDESOLUTION/DROPS; OPHTHALMIC
PAZEO

| | | | | | | | | | |
|-----|--|---|---------------|--------------|----------|-----|--------------|-----|------|
| >A> | | + | ALCON RES LTD | EQ 0.7% BASE | N 206276 | 001 | Jan 30, 2015 | Jan | NEWA |
|-----|--|---|---------------|--------------|----------|-----|--------------|-----|------|

ONDANSETRON HYDROCHLORIDE

INJECTABLE; INJECTION

ONDANSETRON HYDROCHLORIDE PRESERVATIVE FREE

| | | | | | | | | | |
|-----|----|--|---------------------|----------------|----------|-----|--------------|-----|------|
| >D> | AP | | TARO PHARMS IRELAND | EQ 2MG BASE/ML | A 078014 | 001 | Mar 21, 2008 | Jan | DISC |
| >A> | | | @ | EQ 2MG BASE/ML | A 078014 | 001 | Mar 21, 2008 | Jan | DISC |

PARICALCITOLCAPSULE; ORAL
PARICALCITOL

| | | | | | | | | | |
|-----|----|--|----------------------|------|----------|-----|--------------|-----|------|
| >A> | AB | | BANNER LIFE SCIENCES | 1MCG | A 202539 | 001 | Mar 27, 2014 | Jan | CAHN |
| >A> | AB | | | 2MCG | A 202539 | 002 | Mar 27, 2014 | Jan | CAHN |
| >A> | AB | | | 4MCG | A 202539 | 003 | Mar 27, 2014 | Jan | CAHN |
| >D> | AB | | BANNER PHARMACAPS | 1MCG | A 202539 | 001 | Mar 27, 2014 | Jan | CAHN |
| >D> | AB | | | 2MCG | A 202539 | 002 | Mar 27, 2014 | Jan | CAHN |
| >D> | AB | | | 4MCG | A 202539 | 003 | Mar 27, 2014 | Jan | CAHN |

PHENDIMETRAZINE TARTRATECAPSULE, EXTENDED RELEASE; ORAL
BONTRIL

| | | | | | | | | | |
|-----|----|---|---------|-------|----------|-----|--------------|-----|------|
| >D> | | | VALEANT | 105MG | A 088021 | 001 | Sep 21, 1982 | Jan | DISC |
| >A> | | | @ | 105MG | A 088021 | 001 | Sep 21, 1982 | Jan | DISC |
| >D> | BC | + | SANDOZ | 105MG | N 018074 | 001 | | Jan | CTEC |
| >A> | | + | | 105MG | N 018074 | 001 | | Jan | CTEC |

PHENYLEPHRINE HYDROCHLORIDESOLUTION/DROPS; OPHTHALMIC
PHENYLEPHRINE HYDROCHLORIDE

| | | | | | | | | | |
|-----|--|--|-----------|------|----------|-----|--------------|-----|------|
| >A> | | | AKORN INC | 2.5% | N 207926 | 001 | Jan 15, 2015 | Jan | NEWA |
| >A> | | | | 10% | N 207926 | 002 | Jan 15, 2015 | Jan | NEWA |

PIRBUTEROL ACETATE

| | | | | | | | | |
|-----|------------------------------|-------------------|--|---------|-----|--------------|-----|------|
| >D> | AEROSOL, METERED; INHALATION | | | | | | | |
| >D> | MAXAIR | | | | | | | |
| >D> | + MEDICIS | EQ 0.2MG BASE/INH | | N020014 | 001 | Nov 30, 1992 | Jan | DISC |
| >A> | @ | EQ 0.2MG BASE/INH | | N020014 | 001 | Nov 30, 1992 | Jan | DISC |

PODOFILOX

| | | | | | | | | |
|-----|--------------------------|------|--|---------|-----|--------------|-----|------|
| | SOLUTION; TOPICAL | | | | | | | |
| | CONDYLOX | | | | | | | |
| >A> | AT + ACTAVIS LABS UT INC | 0.5% | | N019795 | 001 | Dec 13, 1990 | Jan | CAHN |
| >D> | AT + WATSON PHARMS | 0.5% | | N019795 | 001 | Dec 13, 1990 | Jan | CAHN |

POLYMYXIN B SULFATE; TRIMETHOPRIM SULFATE

| | | | | | | | | |
|-----|--|---------------------------------|--|---------|-----|--------------|-----|------|
| | SOLUTION/DROPS; OPHTHALMIC | | | | | | | |
| | TRIMETHOPRIM SULFATE AND POLYMYXIN B SULFATE | | | | | | | |
| >A> | AT ALCON RES LTD | 10,000 UNITS/ML; EQ 1MG BASE/ML | | A064211 | 001 | Apr 13, 1998 | Jan | CAHN |
| >D> | AT FALCON PHARMS | 10,000 UNITS/ML; EQ 1MG BASE/ML | | A064211 | 001 | Apr 13, 1998 | Jan | CAHN |

PROGESTERONE

| | | | | | | | | |
|-----|-------------------------|-------|--|---------|-----|--------------|-----|------|
| | CAPSULE; ORAL | | | | | | | |
| | PROGESTERONE | | | | | | | |
| >A> | AB BANNER LIFE SCIENCES | 100MG | | A200900 | 001 | Aug 16, 2013 | Jan | CAHN |
| >A> | AB | 200MG | | A200900 | 002 | Aug 16, 2013 | Jan | CAHN |
| >D> | AB BANNER PHARMACAPS | 100MG | | A200900 | 001 | Aug 16, 2013 | Jan | CAHN |
| >D> | AB | 200MG | | A200900 | 002 | Aug 16, 2013 | Jan | CAHN |

RALOXIFENE HYDROCHLORIDE

| | | | | | | | | |
|-----|--------------------------|------|--|---------|-----|--------------|-----|------|
| | TABLET; ORAL | | | | | | | |
| | RALOXIFENE HYDROCHLORIDE | | | | | | | |
| >A> | AB WATSON LABS INC | 60MG | | A200825 | 001 | Jan 21, 2015 | Jan | NEWA |

SCOPOLAMINE

| | | | | | | | | |
|-----|-------------------------------------|----------|--|---------|-----|--------------|-----|------|
| | FILM, EXTENDED RELEASE; TRANSDERMAL | | | | | | | |
| | SCOPOLAMINE | | | | | | | |
| >A> | AB PERRIGO R AND D | 1MG/72HR | | A078830 | 001 | Jan 30, 2015 | Jan | NEWA |
| >D> | + NOVARTIS | 1MG/72HR | | N017874 | 001 | | Jan | CFTG |
| >A> | AB + | 1MG/72HR | | N017874 | 001 | | Jan | CFTG |

SOMATROPIN RECOMBINANT

| | | | | | | | | |
|-----|-----------------------|----------|--|---------|-----|--------------|-----|------|
| | INJECTABLE; INJECTION | | | | | | | |
| | NORDITROPIN FLEXPRO | | | | | | | |
| >A> | NOVO NORDISK INC | 30MG/3ML | | N021148 | 011 | Jan 23, 2015 | Jan | NEWA |
| >D> | NORDITROPIN NORDIFLEX | | | | | | | |
| >D> | NOVO NORDISK INC | 30MG/3ML | | N021148 | 007 | Mar 10, 2009 | Jan | DISC |
| >A> | @ | 30MG/3ML | | N021148 | 007 | Mar 10, 2009 | Jan | DISC |

TELAPREVIR

| | | | | | | | | |
|-----|-----------------|-------|--|---------|-----|--------------|-----|------|
| >D> | TABLET; ORAL | | | | | | | |
| >D> | INCIVEK | | | | | | | |
| >D> | + VERTEX PHARMS | 375MG | | N201917 | 001 | May 23, 2011 | Jan | DISC |
| >A> | @ | 375MG | | N201917 | 001 | May 23, 2011 | Jan | DISC |

TESTOSTERONE

| | | | | | | | | |
|-----|----------------------|----------------------|--|---------|-----|--------------|-----|------|
| | GEL; TRANSDERMAL | | | | | | | |
| | ANDROGEL | | | | | | | |
| >D> | AB ABBVIE | 25MG/2.5GM PACKET | | N021015 | 001 | Feb 28, 2000 | Jan | CTEC |
| >A> | AB1 | 25MG/2.5GM PACKET | | N021015 | 001 | Feb 28, 2000 | Jan | CTEC |
| >D> | AB + | 50MG/5GM PACKET | | N021015 | 002 | Feb 28, 2000 | Jan | CTEC |
| >A> | AB1 + | 50MG/5GM PACKET | | N021015 | 002 | Feb 28, 2000 | Jan | CTEC |
| | TESTIM | | | | | | | |
| >D> | BX + AUXILIUM PHARMS | 1% (50MG/5GM PACKET) | | N021454 | 001 | Oct 31, 2002 | Jan | CTEC |
| >A> | AB2 + | 50MG/5GM PACKET | | N021454 | 001 | Oct 31, 2002 | Jan | CTEC |
| | TESTOSTERONE | | | | | | | |
| >D> | AB PERRIGO ISRAEL | 25MG/2.5GM PACKET | | N203098 | 002 | Jan 31, 2013 | Jan | CTEC |
| >A> | AB1 | 25MG/2.5GM PACKET | | N203098 | 002 | Jan 31, 2013 | Jan | CTEC |
| >D> | AB | 50MG/5GM PACKET | | N203098 | 003 | Jan 31, 2013 | Jan | CTEC |
| >A> | AB1 | 50MG/5GM PACKET | | N203098 | 003 | Jan 31, 2013 | Jan | CTEC |
| | VOGELXO | | | | | | | |
| >D> | UPSHER SMITH | 50MG/5GM PACKET | | N204399 | 002 | Jun 04, 2014 | Jan | CTEC |
| >A> | AB2 | 50MG/5GM PACKET | | N204399 | 002 | Jun 04, 2014 | Jan | CTEC |

TORSEMIDE

| | | | | | | | | | |
|-----|----|-----------------------|---------------|--------------------|----------|-----|--------------|-----|------|
| >D> | | INJECTABLE; INJECTION | | | | | | | |
| >D> | | TORSEMIDE | | | | | | | |
| >D> | AP | + | EUROHLTH INTL | 20MG/2ML (10MG/ML) | A 078007 | 001 | Jun 11, 2008 | Jan | DISC |
| >A> | | @ | | 20MG/2ML (10MG/ML) | A 078007 | 001 | Jun 11, 2008 | Jan | DISC |
| >D> | AP | + | | 50MG/5ML (10MG/ML) | A 078007 | 002 | Jun 11, 2008 | Jan | DISC |
| >A> | | @ | | 50MG/5ML (10MG/ML) | A 078007 | 002 | Jun 11, 2008 | Jan | DISC |
| >D> | AP | | LUITPOLD | 20MG/2ML (10MG/ML) | A 090656 | 001 | Apr 21, 2010 | Jan | DISC |
| >A> | | @ | | 20MG/2ML (10MG/ML) | A 090656 | 001 | Apr 21, 2010 | Jan | DISC |
| >D> | AP | | | 50MG/5ML (10MG/ML) | A 090656 | 002 | Apr 21, 2010 | Jan | DISC |
| >A> | | @ | | 50MG/5ML (10MG/ML) | A 090656 | 002 | Apr 21, 2010 | Jan | DISC |

TRIPTORELIN PAMOATE

| | | | | | | | | | |
|-----|--|---|---------------------------|----------------------|----------|-----|--------------|-----|------|
| | | | INJECTABLE; INTRAMUSCULAR | | | | | | |
| | | | TRELSTAR | | | | | | |
| >A> | | + | ACTAVIS LABS UT INC | EQ 3.75MG BASE/VIAL | N 020715 | 001 | Jun 15, 2000 | Jan | CAHN |
| >A> | | + | | EQ 11.25MG BASE/VIAL | N 021288 | 001 | Jun 29, 2001 | Jan | CAHN |
| >A> | | + | | EQ 22.5MG BASE/VIAL | N 022437 | 001 | Mar 10, 2010 | Jan | CAHN |
| >D> | | + | WATSON LABS | EQ 3.75MG BASE/VIAL | N 020715 | 001 | Jun 15, 2000 | Jan | CAHN |
| >D> | | + | | EQ 11.25MG BASE/VIAL | N 021288 | 001 | Jun 29, 2001 | Jan | CAHN |
| >D> | | + | | EQ 22.5MG BASE/VIAL | N 022437 | 001 | Mar 10, 2010 | Jan | CAHN |

UNOPROSTONE ISOPROPYL

| | | | | | | | | | |
|-----|--|---|----------------------------|-------|----------|-----|--------------|-----|------|
| | | | SOLUTION/DROPS; OPHTHALMIC | | | | | | |
| | | | RESCULA | | | | | | |
| >A> | | + | SUCAMPO PHARMA LLC | 0.15% | N 021214 | 001 | Aug 03, 2000 | Jan | CAHN |
| >D> | | + | SUCAMPO PHARMS | 0.15% | N 021214 | 001 | Aug 03, 2000 | Jan | CAHN |

VALPROIC ACID

| | | | | | | | | | |
|-----|----|---|--------------------------------|-------|----------|-----|--------------|-----|------|
| | | | CAPSULE; ORAL | | | | | | |
| | | | VALPROIC ACID | | | | | | |
| >A> | AB | | BANNER LIFE SCIENCES | 250MG | A 073484 | 001 | Jun 29, 1993 | Jan | CAHN |
| >D> | AB | | BANNER PHARMACAPS | 250MG | A 073484 | 001 | Jun 29, 1993 | Jan | CAHN |
| | | | CAPSULE, DELAYED RELEASE; ORAL | | | | | | |
| | | | STAVZOR | | | | | | |
| >A> | | @ | BANNER LIFE SCIENCES | 125MG | N 022152 | 001 | Jul 29, 2008 | Jan | CAHN |
| >A> | | @ | | 250MG | N 022152 | 002 | Jul 29, 2008 | Jan | CAHN |
| >A> | | @ | | 500MG | N 022152 | 003 | Jul 29, 2008 | Jan | CAHN |
| >D> | | @ | BANNER PHARMACAPS | 125MG | N 022152 | 001 | Jul 29, 2008 | Jan | CAHN |
| >D> | | @ | | 250MG | N 022152 | 002 | Jul 29, 2008 | Jan | CAHN |
| >D> | | @ | | 500MG | N 022152 | 003 | Jul 29, 2008 | Jan | CAHN |

VANCOMYCIN HYDROCHLORIDE

| | | | | | | | | | |
|-----|----|--|--------------------------|---------------|----------|-----|--------------|-----|------|
| | | | CAPSULE; ORAL | | | | | | |
| | | | VANCOMYCIN HYDROCHLORIDE | | | | | | |
| >A> | AB | | LUPIN LTD | EQ 125MG BASE | A 090439 | 001 | Jan 28, 2015 | Jan | NEWA |
| >A> | AB | | | EQ 250MG BASE | A 090439 | 002 | Jan 28, 2015 | Jan | NEWA |

ZONISAMIDE

| | | | | | | | | | |
|-----|----|--|----------------------|-------|----------|-----|--------------|-----|------|
| | | | CAPSULE; ORAL | | | | | | |
| | | | ZONISAMIDE | | | | | | |
| >A> | AB | | BANNER LIFE SCIENCES | 25MG | A 077813 | 001 | Aug 16, 2006 | Jan | CAHN |
| >A> | AB | | | 50MG | A 077813 | 002 | Aug 16, 2006 | Jan | CAHN |
| >A> | AB | | | 100MG | A 077813 | 003 | Aug 16, 2006 | Jan | CAHN |
| >D> | AB | | BANNER PHARMACAPS | 25MG | A 077813 | 001 | Aug 16, 2006 | Jan | CAHN |
| >D> | AB | | | 50MG | A 077813 | 002 | Aug 16, 2006 | Jan | CAHN |
| >D> | AB | | | 100MG | A 077813 | 003 | Aug 16, 2006 | Jan | CAHN |

CETIRIZINE HYDROCHLORIDE

CAPSULE;ORAL

CETIRIZINE HYDROCHLORIDE ALLERGY

| | | | | | | | |
|-----|---|---------------------------------------|------|---------|-----|--------------|----------|
| >A> | | BANNER LIFE SCIENCES | 5MG | N022429 | 001 | Jul 23, 2009 | Jan CAHN |
| >A> | + | | 10MG | N022429 | 004 | Jul 23, 2009 | Jan CAHN |
| >D> | | BANNER PHARMACAPS | 5MG | N022429 | 001 | Jul 23, 2009 | Jan CAHN |
| >D> | + | | 10MG | N022429 | 004 | Jul 23, 2009 | Jan CAHN |
| | | CETIRIZINE HYDROCHLORIDE HIVES RELIEF | | | | | |
| >A> | | BANNER LIFE SCIENCES | 5MG | N022429 | 003 | Jul 23, 2009 | Jan CAHN |
| >A> | + | | 10MG | N022429 | 002 | Jul 23, 2009 | Jan CAHN |
| >D> | | BANNER PHARMACAPS | 5MG | N022429 | 003 | Jul 23, 2009 | Jan CAHN |
| >D> | + | | 10MG | N022429 | 002 | Jul 23, 2009 | Jan CAHN |

DIPHENHYDRAMINE HYDROCHLORIDE; IBUPROFEN

CAPSULE;ORAL

IBUPROFEN AND DIPHENHYDRAMINE HYDROCHLORIDE

| | | | | | | | |
|-----|--|----------------------|--|---------|-----|--------------|----------|
| >A> | | BANNER LIFE SCIENCES | 25MG;EQ 200MG FREE ACID AND POTASSIUM SALT | A090397 | 001 | Nov 22, 2010 | Jan CAHN |
| >D> | | BANNER PHARMACAPS | 25MG;EQ 200MG FREE ACID AND POTASSIUM SALT | A090397 | 001 | Nov 22, 2010 | Jan CAHN |

FEXOFENADINE HYDROCHLORIDE; PSEUDOEPHEDRINE HYDROCHLORIDE

TABLET, EXTENDED RELEASE;ORAL

FEXOFENADINE HYDROCHLORIDE AND PSEUDOEPHEDRINE HYDROCHLORIDE

| | | | | | | | |
|-----|--|-------------------|------------|---------|-----|--------------|----------|
| >A> | | SUN PHARMA GLOBAL | 60MG;120MG | A090818 | 001 | Jan 29, 2015 | Jan NEWA |
|-----|--|-------------------|------------|---------|-----|--------------|----------|

IBUPROFEN

CAPSULE;ORAL

IBUPROFEN

| | | | | | | | |
|-----|---|----------------------|---------------------------------------|---------|-----|--------------|----------|
| >A> | | BANNER LIFE SCIENCES | EQ 200MG FREE ACID AND POTASSIUM SALT | A078682 | 001 | Mar 24, 2009 | Jan CAHN |
| >D> | | BANNER PHARMACAPS | EQ 200MG FREE ACID AND POTASSIUM SALT | A078682 | 001 | Mar 24, 2009 | Jan CAHN |
| | | MIDOL LIQUID GELS | | | | | |
| >A> | + | BANNER LIFE SCIENCES | 200MG | N021472 | 001 | Oct 18, 2002 | Jan CAHN |
| >D> | + | BANNER PHARMACAPS | 200MG | N021472 | 001 | Oct 18, 2002 | Jan CAHN |

LOPERAMIDE HYDROCHLORIDE

CAPSULE;ORAL

LOPERAMIDE HYDROCHLORIDE

| | | | | | | | |
|-----|---|----------------------|-----|---------|-----|--------------|----------|
| >A> | | BANNER LIFE SCIENCES | 1MG | N021855 | 001 | Aug 04, 2005 | Jan CAHN |
| >A> | + | | 2MG | N021855 | 002 | Aug 04, 2005 | Jan CAHN |
| >D> | | BANNER PHARMACAPS | 1MG | N021855 | 001 | Aug 04, 2005 | Jan CAHN |
| >D> | + | | 2MG | N021855 | 002 | Aug 04, 2005 | Jan CAHN |

NAPROXEN SODIUM

CAPSULE;ORAL

NAPROXEN SODIUM

| | | | | | | | |
|-----|---|----------------------|---------------|---------|-----|--------------|----------|
| >A> | + | BANNER LIFE SCIENCES | EQ 200MG BASE | N021920 | 001 | Feb 17, 2006 | Jan CAHN |
| >D> | + | BANNER PHARMACAPS | EQ 200MG BASE | N021920 | 001 | Feb 17, 2006 | Jan CAHN |

POLYETHYLENE GLYCOL 3350

FOR SOLUTION;ORAL

POLYETHYLENE GLYCOL 3350

| | | | | | | | |
|-----|--|--------------------|---------------|---------|-----|--------------|----------|
| >D> | | EMCURE PHARMS USA | 17GM/SCOOPFUL | A202071 | 001 | Dec 28, 2012 | Jan CAHN |
| >A> | | RARITAN PHARMS INC | 17GM/SCOOPFUL | A202071 | 001 | Dec 28, 2012 | Jan CAHN |

RANITIDINE HYDROCHLORIDE

TABLET;ORAL

RANITIDINE HYDROCHLORIDE

| | | | | | | | |
|-----|---|-----------|--------------|---------|-----|--------------|----------|
| >D> | | WOCKHARDT | EQ 75MG BASE | A078884 | 001 | Jul 31, 2008 | Jan DISC |
| >A> | @ | | EQ 75MG BASE | A078884 | 001 | Jul 31, 2008 | Jan DISC |

**DRUG PRODUCTS WITH APPROVAL UNDER SECTION 505 OF THE ACT
ADMINISTERED BY THE CENTER FOR BIOLOGICS EVALUATION AND RESEARCH LIST**

CUMULATIVE SUPPLEMENT NUMBER 1 JANUARY 2015

NO JANUARY 2015 APPROVALS

ORPHAN PRODUCT DESIGNATIONS AND APPROVALS LIST

The list of List of Orphan Designations and Approvals is available at:

<http://www.fda.gov/orphan/designat/list.htm>

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

NO JANUARY 2015 ADDITIONS

PATENT AND EXCLUSIVITY DRUG PRODUCT LIST - CUMULATIVE SUPPLEMENT 01 - January 2015

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| APPL/PROD NO | PATENT NO | PATENT EXPIRATION DATE | PATENT CODES | PATENT DELIST REQUESTED | EXCLUSIVITY CODE (S) | EXCLUSIVITY EXPIRATION DATE |
|--|-----------------|------------------------|--------------|-------------------------|----------------------|-----------------------------|
| <u>ARIPRAZOLE - ABILIFY</u> | | | | | | |
| N 021713 001 | >A> 6977257 | Apr 24, 2022 | DP | | | |
| | >A> 6977257*PED | Oct 24, 2022 | | | | |
| <u>ARIPRAZOLE - ABILIFY MAINTENA KIT</u> | | | | | | |
| N 202971 001 | >A> 5006528 | Apr 20, 2015 | DS DP U-543 | | | |
| | >A> 5006528 | Apr 20, 2015 | DS DP U-1632 | | | |
| | >A> 8030313 | Oct 19, 2024 | U-543 | | | |
| | >A> 8030313 | Oct 19, 2024 | U-1632 | | | |
| | >A> 8338427 | Mar 15, 2025 | DP U-543 | | | |
| | >A> 8338427 | Mar 15, 2025 | DP U-1633 | | | |
| | >A> 8338428 | Aug 06, 2023 | DP U-543 | | | |
| | >A> 8338428 | Aug 06, 2023 | DP U-1633 | | | |
| | >A> 8759351 | Aug 06, 2023 | DP U-1530 | | | |
| | >A> 8759351 | Aug 06, 2023 | DP U-1633 | | | |
| <u>ARIPRAZOLE - ABILIFY MAINTENA KIT</u> | | | | | | |
| N 202971 002 | >A> 5006528 | Apr 20, 2015 | DS DP U-543 | | | |
| | >A> 5006528 | Apr 20, 2015 | DS DP U-1632 | | | |
| | >A> 8030313 | Oct 19, 2024 | U-543 | | | |
| | >A> 8030313 | Oct 19, 2024 | U-1632 | | | |
| | >A> 8338427 | Mar 15, 2025 | DP U-543 | | | |
| | >A> 8338427 | Mar 15, 2025 | DP U-1633 | | | |
| | >A> 8338428 | Aug 06, 2023 | DP U-543 | | | |
| | >A> 8338428 | Aug 06, 2023 | DP U-1633 | | | |
| | >A> 8759351 | Aug 06, 2023 | DP U-1530 | | | |
| | >A> 8759351 | Aug 06, 2023 | DP U-1633 | | | |
| <u>ARIPRAZOLE - ABILIFY MAINTENA KIT</u> | | | | | | |
| N 202971 003 | >A> 5006528 | Apr 20, 2015 | DS DP U-543 | | | |
| | >A> 5006528 | Apr 20, 2015 | DS DP U-1632 | | | |
| | >A> 8030313 | Oct 19, 2024 | U-543 | | | |
| | >A> 8030313 | Oct 19, 2024 | U-1632 | | | |
| | >A> 8338427 | Mar 15, 2025 | DP U-543 | | | |
| | >A> 8338427 | Mar 15, 2025 | DP U-1633 | | | |
| | >A> 8338428 | Aug 06, 2023 | DP U-543 | | | |
| | >A> 8338428 | Aug 06, 2023 | DP U-1633 | | | |
| | >A> 8759351 | Aug 06, 2023 | DP U-1530 | | | |
| | >A> 8759351 | Aug 06, 2023 | DP U-1633 | | | |
| <u>ARIPRAZOLE - ABILIFY MAINTENA KIT</u> | | | | | | |
| N 202971 004 | >A> 5006528 | Apr 20, 2015 | DS DP U-543 | | | |
| | >A> 5006528 | Apr 20, 2015 | DS DP U-1632 | | | |
| | >A> 8030313 | Oct 19, 2024 | U-543 | | | |
| | >A> 8030313 | Oct 19, 2024 | U-1632 | | | |
| | >A> 8338427 | Mar 15, 2025 | DP U-543 | | | |
| | >A> 8338427 | Mar 15, 2025 | DP U-1633 | | | |
| | >A> 8338428 | Aug 06, 2023 | DP U-543 | | | |
| | >A> 8338428 | Aug 06, 2023 | DP U-1633 | | | |
| | >A> 8759351 | Aug 06, 2023 | DP U-1530 | | | |
| | >A> 8759351 | Aug 06, 2023 | DP U-1633 | | | |
| <u>BESIFLOXACIN HYDROCHLORIDE - BESIVANCE</u> | | | | | | |
| N 022308 001 | >A> 8937062 | Nov 13, 2029 | U-80 | | | |
| <u>BIMATOPROST - LUMIGAN</u> | | | | | | |
| N 022184 001 | >A> 8933120 | Mar 16, 2025 | DP | | | |
| | >A> 8933127 | Mar 16, 2025 | DP | | | |
| <u>BIMATOPROST - LATISSE</u> | | | | | | |
| N 022369 001 | >A> 7351404 | May 25, 2024 | U-939 | | Y | |
| | >A> 7388029 | Jan 21, 2022 | U-938 | | Y | |
| <u>BUPRENORPHINE HYDROCHLORIDE; NALOXONE HYDROCHLORIDE - ZUBSOLV</u> | | | | | | |
| N 204242 001 | >A> 8940330 | Sep 18, 2032 | DP | | | |
| <u>BUPRENORPHINE HYDROCHLORIDE; NALOXONE HYDROCHLORIDE - ZUBSOLV</u> | | | | | | |
| N 204242 002 | >A> 8940330 | Sep 18, 2032 | DP | | | |
| <u>BUPRENORPHINE HYDROCHLORIDE; NALOXONE HYDROCHLORIDE - ZUBSOLV</u> | | | | | | |
| N 204242 003 | >A> 8940330 | Sep 18, 2032 | DP | | | |

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|--|-----------|------------------------------|-----------------|-------------------------------|-------------------------|-----------------------------------|
| <u>BUPRENORPHINE HYDROCHLORIDE; NALOXONE HYDROCHLORIDE - ZUBSOLV</u> | | | | | | |
| N 204242 | 004 >A> | 8940330 | Sep 18, 2032 | DP | | |
| <u>BUPROPION HYDROCHLORIDE; NALTREXONE HYDROCHLORIDE - CONTRAVE</u> | | | | | | |
| N 200063 | 001 >A> | 8916195 | Feb 02, 2030 | U-1639 | | |
| <u>CARBIDOPA; LEVODOPA - RYTARY</u> | | | | | | |
| N 203312 | 001 >A> | 7094427 | May 29, 2022 | DP U-1645 | >A> NDF | Jan 07, 2018 |
| | >A> | 8377474 | Dec 26, 2022 | DP U-219 | | |
| | >A> | 8377474 | Dec 26, 2022 | DP U-1645 | | |
| | >A> | 8454998 | Dec 26, 2028 | DP U-219 | | |
| | >A> | 8454998 | Dec 26, 2028 | DP U-1646 | | |
| | >A> | 8454998 | Dec 26, 2028 | DP U-1647 | | |
| | >A> | 8454998 | Dec 26, 2028 | DP U-1648 | | |
| | >A> | 8454998 | Dec 26, 2028 | DP U-1649 | | |
| | >A> | 8557283 | Dec 26, 2028 | DP U-219 | | |
| | >A> | 8557283 | Dec 26, 2028 | DP U-1645 | | |
| <u>CARBIDOPA; LEVODOPA - RYTARY</u> | | | | | | |
| N 203312 | 002 >A> | 7094427 | May 29, 2022 | DP U-1645 | >A> NDF | Jan 07, 2018 |
| | >A> | 8377474 | Dec 26, 2022 | DP U-219 | | |
| | >A> | 8377474 | Dec 26, 2022 | DP U-1645 | | |
| | >A> | 8454998 | Dec 26, 2028 | DP U-219 | | |
| | >A> | 8454998 | Dec 26, 2028 | DP U-1646 | | |
| | >A> | 8454998 | Dec 26, 2028 | DP U-1647 | | |
| | >A> | 8454998 | Dec 26, 2028 | DP U-1648 | | |
| | >A> | 8454998 | Dec 26, 2028 | DP U-1649 | | |
| | >A> | 8557283 | Dec 26, 2028 | DP U-219 | | |
| | >A> | 8557283 | Dec 26, 2028 | DP U-1645 | | |
| <u>CARBIDOPA; LEVODOPA - RYTARY</u> | | | | | | |
| N 203312 | 003 >A> | 7094427 | May 29, 2022 | DP U-1645 | >A> NDF | Jan 07, 2018 |
| | >A> | 8377474 | Dec 26, 2022 | DP U-219 | | |
| | >A> | 8377474 | Dec 26, 2022 | DP U-1645 | | |
| | >A> | 8454998 | Dec 26, 2028 | DP U-219 | | |
| | >A> | 8454998 | Dec 26, 2028 | DP U-1646 | | |
| | >A> | 8454998 | Dec 26, 2028 | DP U-1647 | | |
| | >A> | 8454998 | Dec 26, 2028 | DP U-1648 | | |
| | >A> | 8454998 | Dec 26, 2028 | DP U-1649 | | |
| | >A> | 8557283 | Dec 26, 2028 | DP U-219 | | |
| | >A> | 8557283 | Dec 26, 2028 | DP U-1645 | | |
| <u>CARBIDOPA; LEVODOPA - RYTARY</u> | | | | | | |
| N 203312 | 004 >A> | 7094427 | May 29, 2022 | DP U-1645 | >A> NDF | Jan 07, 2018 |
| | >A> | 8377474 | Dec 26, 2022 | DP U-219 | | |
| | >A> | 8377474 | Dec 26, 2022 | DP U-1645 | | |
| | >A> | 8454998 | Dec 26, 2028 | DP U-219 | | |
| | >A> | 8454998 | Dec 26, 2028 | DP U-1646 | | |
| | >A> | 8454998 | Dec 26, 2028 | DP U-1647 | | |
| | >A> | 8454998 | Dec 26, 2028 | DP U-1648 | | |
| | >A> | 8454998 | Dec 26, 2028 | DP U-1649 | | |
| | >A> | 8557283 | Dec 26, 2028 | DP U-219 | | |
| | >A> | 8557283 | Dec 26, 2028 | DP U-1645 | | |
| <u>CARBIDOPA; LEVODOPA - DUOPA</u> | | | | | | |
| N 203952 | 001 | | | | >A> NP | Jan 09, 2018 |
| <u>CELECOXIB - CELECOXIB</u> | | | | | | |
| A 076898 | 002 | | | | >A> PC | Jun 02, 2015 |
| <u>CELECOXIB - CELECOXIB</u> | | | | | | |
| A 076898 | 003 | | | | >A> PC | Jun 02, 2015 |
| <u>CELECOXIB - CELECOXIB</u> | | | | | | |
| A 076898 | 004 | | | | >A> PC | Jun 02, 2015 |
| <u>CELECOXIB - CELECOXIB</u> | | | | | | |
| A 078857 | 002 | | | | >A> PC | Jun 02, 2015 |
| <u>CELECOXIB - CELECOXIB</u> | | | | | | |
| A 078857 | 003 | | | | >A> PC | Jun 02, 2015 |
| <u>CELECOXIB - CELECOXIB</u> | | | | | | |
| A 078857 | 004 | | | | >A> PC | Jun 02, 2015 |

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|--|-----------|------------------------------|-----------------|-------------------------------|------------------------|-----------------------------------|
| <u>CELECOXIB - CELECOXIB</u> | | | | | | |
| A 200562 | 002 | | | | >A> PC | Jun 02, 2015 |
| <u>CELECOXIB - CELECOXIB</u> | | | | | | |
| A 200562 | 003 | | | | >A> PC | Jun 02, 2015 |
| <u>CELECOXIB - CELECOXIB</u> | | | | | | |
| A 200562 | 004 | | | | >A> PC | Jun 02, 2015 |
| <u>COBICISTAT; ELVITEGRAVIR; EMTRICITABINE; TENOFOVIR DISOPROXIL FUMARATE - STRIBILD</u> | | | | | | |
| N 203100 | 001 | | | | >A> I-704 | Dec 17, 2017 |
| <u>COLCHICINE - MITIGARE</u> | | | | | | |
| N 204820 | 001 | >A> 8927607 | Aug 22, 2033 | U-1020 | | |
| <u>CYANOCOBALAMIN - NASCOBAL</u> | | | | | | |
| N 021642 | 001 | >A> 7229636 | Aug 01, 2024 | DP U-817 | | |
| | | >A> 7879349 | Aug 01, 2024 | DP U-1152 | | |
| | | >A> 8003353 | Aug 01, 2024 | U-817 | | |
| | | >A> 8940714 | Aug 26, 2024 | U-1152 | | |
| <u>DASABUVIR SODIUM ; OMBITASVIR; PARITAPREVIR; RITONAVIR - VIEKIRA PAK (COPACKAGED)</u> | | | | | | |
| N 206619 | 001 | >A> 6037157 | Jun 26, 2016 | U-1635 | | |
| | | >A> 6703403 | Jun 26, 2016 | U-1635 | | |
| | | >A> 7148359 | Jul 19, 2019 | DP | | |
| | | >A> 7364752 | Nov 10, 2020 | DP | | |
| | | >A> 8188104 | May 17, 2029 | DS DP U-1636 | | |
| | | >A> 8268349 | Aug 25, 2024 | DP | | |
| | | >A> 8399015 | Aug 25, 2024 | DP | | |
| | | >A> 8420596 | Apr 10, 2031 | DS DP | | |
| | | >A> 8466159 | Sep 04, 2032 | U-1637 | | |
| | | >A> 8492386 | Sep 04, 2032 | U-1637 | | |
| | | >A> 8501238 | Sep 17, 2028 | DS DP U-1636 | | |
| | | >A> 8642538 | Sep 10, 2029 | DS DP U-1638 | | |
| | | >A> 8680106 | Sep 04, 2032 | U-1637 | | |
| | | >A> 8685984 | Sep 04, 2032 | U-1637 | | |
| | | >A> 8686026 | Jun 09, 2031 | DP | | |
| | | >A> 8691938 | Apr 13, 2032 | DS DP | | |
| <u>DESMOPRESSIN ACETATE - DESMOPRESSIN ACETATE</u> | | | | | | |
| A 200653 | 001 | | | | >A> PC | May 16, 2015 |
| <u>DESMOPRESSIN ACETATE - DESMOPRESSIN ACETATE</u> | | | | | | |
| A 200653 | 002 | | | | >A> PC | May 16, 2015 |
| <u>DESVENLAFAXINE SUCCINATE - PRISTIQ</u> | | | | | | |
| N 021992 | 003 | >A> 6673838 | Mar 01, 2022 | DS U-860 | | |
| | | >A> 6673838 | Mar 01, 2022 | DS U-1364 | | |
| | | >A> 8269040 | Jul 05, 2027 | DS | | |
| <u>DEXMEDETOMIDINE HYDROCHLORIDE - PRECEDEX</u> | | | | | | |
| N 021038 | 004 | >A> 6716867 | Mar 31, 2019 | U-1472 | | |
| | | >A> 6716867*PED | Oct 01, 2019 | | | |
| | | >A> 8242158 | Jan 04, 2032 | DP | | |
| | | >A> 8242158*PED | Jul 04, 2032 | | | |
| | | >A> 8338470 | Jan 04, 2032 | DP | | |
| | | >A> 8338470*PED | Jul 04, 2032 | | | |
| | | >A> 8455527 | Jan 04, 2032 | U-421 | | |
| | | >A> 8455527*PED | Jul 04, 2032 | | | |
| | | >A> 8648106 | Jan 04, 2032 | DP | | |
| | | >A> 8648106*PED | Jul 04, 2032 | | | |
| <u>DICLOFENAC POTASSIUM - CAMBIA</u> | | | | | | |
| N 022165 | 001 | >A> 8927604 | Jun 16, 2026 | U-436 | | |
| <u>DICLOFENAC SODIUM - DYLOJECT</u> | | | | | | |
| N 022396 | 001 | >A> 6407079 | Jun 18, 2019 | DP | | |

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|--|-----------|------------------------------|-----------------|-------------------------------|-------------------------|-----------------------------------|
| <u>DONEPEZIL HYDROCHLORIDE; MEMANTINE HYDROCHLORIDE - NAMZARIC</u> | | | | | | |
| N 206439 | 001 | >A> 5061703 | Oct 11, 2015 | U-1641 | | |
| | | >A> 5061703*PED | Apr 11, 2016 | | | |
| | | >A> 8058291 | Dec 05, 2029 | U-1641 | | |
| | | >A> 8168209 | May 22, 2026 | DP | | |
| | | >A> 8168209*PED | Nov 22, 2026 | | | |
| | | >A> 8173708 | May 22, 2026 | U-1641 | | |
| | | >A> 8173708*PED | Nov 22, 2026 | | | |
| | | >A> 8283379 | May 22, 2026 | U-1641 | | |
| | | >A> 8283379*PED | Nov 22, 2026 | | | |
| | | >A> 8293794 | Nov 22, 2025 | DP | | |
| <u>DONEPEZIL HYDROCHLORIDE; MEMANTINE HYDROCHLORIDE - NAMZARIC</u> | | | | | | |
| N 206439 | 002 | >A> 5061703 | Oct 11, 2015 | U-1641 | | |
| | | >A> 5061703*PED | Apr 11, 2016 | | | |
| | | >A> 8039009 | Sep 24, 2029 | U-1641 | | |
| | | >A> 8039009*PED | Mar 24, 2030 | | | |
| | | >A> 8058291 | Dec 05, 2029 | U-1641 | | |
| | | >A> 8168209 | May 22, 2026 | DP | | |
| | | >A> 8168209*PED | Nov 22, 2026 | | | |
| | | >A> 8173708 | May 22, 2026 | U-1641 | | |
| | | >A> 8173708*PED | Nov 22, 2026 | | | |
| | | >A> 8283379 | May 22, 2026 | U-1641 | | |
| | | >A> 8283379*PED | Nov 22, 2026 | | | |
| | | >A> 8293794 | Nov 22, 2025 | DP | | |
| | | >A> 8329752 | May 22, 2026 | DP | | |
| | | >A> 8329752*PED | Nov 22, 2026 | | | |
| | | >A> 8338485 | Nov 22, 2025 | DP | | |
| | | >A> 8338486 | Nov 22, 2025 | U-1641 | | |
| | | >A> 8362085 | May 22, 2026 | U-1641 | | |
| | | >A> 8362085*PED | Nov 22, 2026 | | | |
| | | >A> 8580858 | Nov 22, 2025 | U-1641 | | |
| | | >A> 8598233 | May 22, 2026 | DP | | |
| | | >A> 8598233*PED | Nov 22, 2026 | | | |
| <u>DOXYCYCLINE HYCLATE - DOXTERIC</u> | | | | | | |
| N 050795 | 006 | >A> 6958161 | Dec 15, 2022 | DP U-918 | | |
| | | >A> 8715724 | Feb 03, 2028 | DP | | |
| <u>EDOXABAN TOSYLATE - SAVAYSA</u> | | | | | | |
| N 206316 | 001 | >A> 7365205 | Jun 12, 2023 | DS | >A> NCE | Jan 08, 2020 |
| <u>EDOXABAN TOSYLATE - SAVAYSA</u> | | | | | | |
| N 206316 | 002 | >A> 7365205 | Jun 12, 2023 | DS | >A> NCE | Jan 08, 2020 |
| <u>EDOXABAN TOSYLATE - SAVAYSA</u> | | | | | | |
| N 206316 | 003 | >A> 7365205 | Jun 12, 2023 | DS | >A> NCE | Jan 08, 2020 |
| <u>EMPAGLIFLOZIN; LINAGLIPTIN - GLYXAMBI</u> | | | | | | |
| N 206073 | 001 | | | | >A> NC | Jan 30, 2018 |
| | | | | | >A> NCE | May 02, 2016 |
| | | | | | >A> NCE | Aug 01, 2019 |
| <u>EMPAGLIFLOZIN; LINAGLIPTIN - GLYXAMBI</u> | | | | | | |
| N 206073 | 002 | | | | >A> NC | Jan 30, 2018 |
| | | | | | >A> NCE | May 02, 2016 |
| | | | | | >A> NCE | Aug 01, 2019 |
| <u>EPINEPHRINE - AUVI-O</u> | | | | | | |
| N 201739 | 001 | >A> 8920377 | Nov 23, 2024 | DP | | |
| | | >A> 8926594 | Mar 31, 2026 | DP | | |
| <u>EPINEPHRINE - AUVI-O</u> | | | | | | |
| N 201739 | 002 | >A> 8920377 | Nov 23, 2024 | DP | | |
| | | >A> 8926594 | Mar 31, 2026 | DP | | |
| <u>FLUTICASONE PROPIONATE - CUTIVATE</u> | | | | | | |
| N 021152 | 001 | | | | >A> NPP | Jan 16, 2018 |
| <u>IBRUTINIB - IMBRUVICA</u> | | | | | | |
| N 205552 | 001 | >A> 8497277 | Dec 28, 2026 | U-1456 | >A> I-702 | Jan 29, 2018 |
| | | >A> 8497277 | Dec 28, 2026 | U-1491 | | |
| | | >A> 8497277 | Dec 28, 2026 | U-1650 | | |

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|--|-------------|------------------------------|-----------------|-------------------------------|-------------------------|-----------------------------------|
| <u>INSULIN ASPART RECOMBINANT - NOVOLOG FLEXTOUCH</u> | | | | | | |
| N 020986 005 | >A> 8920383 | Jul 17, 2026 | DP | | | |
| <u>IVACAFTOR - KALYDECO</u> | | | | | | |
| N 203188 001 | >A> 8354427 | Jul 06, 2026 | U-1311 | | >A> I-705 | Dec 30, 2017 |
| <u>IVERMECTIN - SOOLANTRA</u> | | | | | | |
| N 206255 001 | >A> 5952372 | Sep 18, 2018 | U-1631 | | | |
| | >A> 6133310 | Apr 26, 2019 | U-1631 | | | |
| | >A> 7550440 | Apr 22, 2024 | DP U-1631 | | | |
| | >A> 8080530 | Apr 22, 2024 | DP U-1631 | | | |
| | >A> 8093219 | Apr 22, 2024 | DP U-1631 | | | |
| | >A> 8415311 | Apr 22, 2024 | DP U-1631 | | | |
| | >A> 8470788 | Apr 22, 2024 | DP U-1631 | | | |
| | >A> 8815816 | Apr 22, 2024 | DP U-1631 | | | |
| <u>LEVALBUTEROL HYDROCHLORIDE - XOPENEX</u> | | | | | | |
| N 020837 001 | | | | | >A> M-151 | Jan 22, 2018 |
| <u>LEVALBUTEROL HYDROCHLORIDE - XOPENEX</u> | | | | | | |
| N 020837 002 | | | | | >A> M-151 | Jan 22, 2018 |
| <u>LEVALBUTEROL HYDROCHLORIDE - XOPENEX</u> | | | | | | |
| N 020837 003 | | | | | >A> M-151 | Jan 22, 2018 |
| <u>LEVALBUTEROL HYDROCHLORIDE - XOPENEX</u> | | | | | | |
| N 020837 004 | | | | | >A> M-151 | Jan 22, 2018 |
| <u>LINACLOTIDE - LINZESS</u> | | | | | | |
| N 202811 001 | >A> 8933030 | Feb 17, 2031 | DP | | | |
| <u>LINACLOTIDE - LINZESS</u> | | | | | | |
| N 202811 002 | >A> 8933030 | Feb 17, 2031 | DP | | | |
| <u>LINAGLIPTIN - TRADJENTA</u> | | | | | | |
| N 201280 001 | >A> 8853156 | Mar 05, 2031 | U-1642 | | | |
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See List footnote for information regarding List content

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Footnote:

1. Patents are published upon receipt by the Orange book Staff and may not reflect the official receipt date as described in 21 CFR 314.53(d)(5).

2. Patents listed prior to August 18, 2003 are flagged with method of use claims only as applicable and submitted by the sponsor. They may not be flagged with respect to other claims which may apply.

PATENT AND EXCLUSIVITY TERMS

Due to space limitations in the patent and exclusivity columns, abbreviations and references have been developed. Refer to the APPROVED DRUG PRODUCTS WITH THERAPEUTIC EQUIVALENCE EVALUATIONS, 34th Edition for a full listing of patent and exclusivity terms (Abbreviations, Dosing Schedule, Indications, and Patent Use Codes).

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