

NHANES 2001–2002 Data Documentation
April 2005
SP Questionnaire
Prescription Medication Subsection (RXQ_RX_B)
of Dietary Supplements and Prescription Medication Section (DSQ)

Survey Years Included in this File: 2001–2002

Component Description

The Dietary Supplements and Prescription Medication Section (DSQ) of the Sample Person (SP) Questionnaire collects information on 1) dietary supplement, 2) nonprescription antacids, 3) pain relievers, and 4) prescription medications.

The Prescription Medication subsection provides personal interview data on the use of prescription medications during a 1-month period prior to the survey date. The NHANES 2001–2002 prescription medication questions are similar to the NHANES 1999–2000 and NHANES III (1988–1994) questions.

Eligible Sample and any Component-Specific Exclusion Criteria

All survey participants are eligible for the prescription medication questions. Participants over 16 years of age answer for themselves; proxy respondents answer for participants 16 years of age or younger and for individuals who could not self-report.

Data Collection Methods

During the household interview, survey participants are asked if they have taken a medication in the past month for which they needed a prescription. Those who answer “yes” are asked to show the interviewer the medication containers of all the products used. For each medication reported, the interviewer enters the product’s complete name from the container into a computer. If no container is available, the interviewer asks the participant to verbally report the name of the medication.

When the interviewer enters the medication name into the computer, the name is automatically matched to a prescription drug database on the computer to identify an exact match or similar text matches (refer below for details on the prescription medication database). The interviewer then selects the best match from a list of possible matches. The original entry of the interviewer and the product selected from the computer list are saved under separate variables for quality control purposes. If an exact match of the medication cannot be found, the interviewer is instructed to select “drug not found on list” from the list. Interviewers can record up to 20 prescription medications.

Participants are also asked how long they had been taking the medication and the main reason for its use.

The NHANES 2001–2002 prescription medication questions can be accessed in the Dietary Supplements and Prescription Medications Section of the Sample Person Questionnaire at the following website: http://www.cdc.gov/nchs/data/nhanes/nhanes_01_02/sp_dsq.pdf.

Prescription Medication Questions/Issues Included in this Data Release

- Was any prescription medication taken in the past month?
- Medication name
- Was medication container seen by interviewer?
- How long was medication taken?
- Number of prescription medications taken

The question on the number of canisters of Beta-agonists used in the past month was not collected after 2000, and therefore is not part of this data release.

Prescription Medication Database

NCHS used the Master Drug Database (MDDDB), a proprietary database of Facts and Comparison (Indianapolis, IN), to assist in data collection. MDDDB is a comprehensive database of all prescription and some nonprescription drug products available in the U.S. drug market. For NHANES, the MDDDB files were modified and uploaded to a laptop computer and incorporated into a search engine for use by interviewers in the field. The computer file is updated at the beginning of each survey year to incorporate changes to the MDDDB and includes products approved and available to the U.S. public in the prior year.

Staff

A trained survey interviewer administered the survey participant questionnaire.

Quality Control Procedures

Data were routinely examined for discrepancies and erroneous entries. All medication names entered by the interviewer were compared to the medication name selected from the database. Products not matched to the drug database were edited after data collection at NCHS.

Data Preparation: Editing and Derived Variables

General editing of data:

If changes were made to the original data, a derived variable was created. The derived variable is essentially the final version of the variable after editing and recoding was performed. The derived variable includes the letter “D” in the third position of the variable name in place of the letter “Q” for the questionnaire item that is customarily used in NHANES data release files. The survey questionnaire codebooks include the names and description of the derived variables.

Prescription medications incorrectly reported in subsections of questionnaire:

Prescription antacids that were incorrectly reported in the nonprescription antacid section of the questionnaire were removed from the antacid file and added to the prescription medication file. Prescription medications that were incorrectly reported in the dietary supplement section were removed from that file and added to the prescription medication file.

Products reported in the prescription medication section that were only available as over-the-counter products during 2001–2002 were removed from the prescription medication file. Any prescription dietary supplement that was incorrectly reported in the prescription medication section was removed from the prescription medication section and moved to the dietary supplement section. The following products were moved to the dietary supplements files:

- All calcium products except calcium acetate;
- All fluoride products except those in topical gel or cream forms (e.g. stannous fluoride);
- Over-the-counter niacin, niacinamide, and nicotinic acid.

All prescription niacin, potassium, and sodium products were retained in the prescription medication file.

The variables that record overall prescription drug use (RXD030) and the number of prescription drugs taken (RXD295) were adjusted for products moved into or out of the prescription medication file.

Specific variable editing:

RXD030: Have you taken or used any prescription medicines in the past month?

This variable was the lead-in question to the series of questions on prescription medication use. It accounts for all prescription medications except prescription dietary supplements that are included in the dietary supplements file (DSQ). A small number of persons refused to answer this question (coded 7), did not know whether they used a prescription medication in the past month (coded 9), or have missing data for this question. This variable was edited and takes into account prescription medications reported in this section as well as prescription medications moved in from the dietary supplements or nonprescription antacid sections of the questionnaire.

RXD295: The number of prescription medicines reported

This variable was computed at NCHS and represents the total number of prescription medications reported by the respondent, including those drugs identified as unknown (RXD240B = 55555). The count has been adjusted for all prescription medications moved into and those moved out of the prescription medication section. However, the count is not a comprehensive count of all prescription medications used by a participant because prescription dietary supplements are part of the dietary supplements section. There were also participants who reported the use of prescription medication in the past month (RXD030 = 1) but did not know the name of the medication (RXD240B = 99999) or refused to report the name of the medication (RXD240B = 77777). Each product reported as refused or don't know is still included in the total count of prescription medications used under RXD295.

RXD260: For how long have you been taking this medicine?

This variable was created from a two-part (number and unit) question and indicates how long the respondent reported taking each prescription medication. Responses were recorded in days, weeks, months, and years. To facilitate analysis, all answers were converted to days using conversion factors of 7 days per week, 30.4 days per month, and 365 days per year. There were persons who reported the use of a prescription medication but did not know how long they had been using the medication (RXD260 = 999999) or refused to report the length of use (RXD260 = 777777). There were also persons who reported the use of a prescription medication but did not report the length of use. RXD260 is missing for these persons.

Creation of additional data release variables:

RXD240B: Standard generic ingredient name

As in NHANES III, all reported medication names were converted to their standard generic ingredient name for data release. For multi-ingredient products, the ingredients are listed in alphabetical order (i.e., Acetaminophen; Codeine).

There were participants who reported the use of a prescription medication but did not know the name of the medication or refused to report the name of the medication. These entries were coded as 99999, don't know, and 77777, refused, respectively. There were also medications reported with insufficient detail to accurately identify the exact product, but there was some information about the drug. These products have been released with the reported name followed by "-unspecified" (e.g., cardiac drug-unspecified, estrogen-unspecified). The names of a limited number of reported medications could not be identified by NCHS as a known prescription product. These entries are counted as prescription medications, since there is no evidence that they are not, and have been coded as 55555, unknown drug.

NHCODE: Standard generic ingredient code

To assist in data analysis, NCHS assigned a 5-digit generic ingredient drug code to each generic ingredient name. Refer to Appendix 2 for a list of standard generic ingredient names and their associated generic codes. NHCODE is missing for unknown drug (55555), refused (77777), or don't know (99999) RXD240B entries.

FDACODE1–FDACODE6:

Since the creation of the NHANES prescription medication file, the Food and Drug Administration (FDA) has withdrawn the National Drug Code (NDC) Directory's therapeutic class codes from their internet site (<http://www.fda.gov/cder/ndc/index.htm>) and has provided the following statement:

The Major and Minor Drug Class codes are no longer available at this site. FDA plans to review the use of the AMA DRUG Evaluation Subscription classification scheme. This review is necessary because this classification scheme has not been updated since 1976 and therefore many new molecular entities are not included.

However, NCHS has decided to maintain the FDA/NDC therapeutic class codes on the 1999–2000 and 2001–2002 prescription data files until another nonproprietary classification system is

available for use by NCHS. Please be aware that FDA no longer supports this system.

Similar to NHANES III and NHANES 1999–2000, therapeutic drug class codes were assigned based on FDA’s National Drug Code Directory. Specifically, FDA/NDC’s Formulation Data File and Drug Class Data File (from July 2004) were used to assign up to a maximum of six drug class codes for each generic ingredient name.

As previously stated on FDA’s website, “The major drug class is a general therapeutic or pharmacological classification scheme for drug products reported to the FDA under the provisions of the Drug Listing Act. The classification scheme used was based on the AMA DRUG EVALUATIONS SUBSCRIPTION and generally follows the organization of material in that publication. The drug class for each product was determined by the labeled indication. The major (ending with "00") and minor drug class codes and their definitions are listed in FDA’s NDC directory (<http://www.fda.gov/cder/ndc/tbldclas.txt>)”. NCHS used this classification system because the files are nonproprietary and can be released to the public.

If a product has more than one drug class code, the codes were recorded in numerical order, with a maximum of six codes, and were not recorded based on primary, secondary, or tertiary drug action or response. There were some products that were not identified in the FDA/NDC Directory and, therefore, do not have an FDA/NDC drug class code. NCHS assigned a code of 99999 to these products. Some products were assigned codes by NCHS (e.g., Latanoprost = 1566; Cerivastatin Sodium = 0912; Allergy Pills-Unspecified = 1900). “Unspecified” drugs were assigned to a drug class code if there was enough information to identify a drug class. “Unknown” drugs were not assigned a drug class code. See Appendix 1 for a listing of the drug class codes and descriptions.

The nine medications listed below matched to more than six FDA/NDC drug class codes. For these products, NCHS made a decision about which six codes to retain.

- Aspirin; Butalbital; Caffeine
- Erythromycin
- Heparin Sodium
- Hydrocortisone
- Hydroxyzine Hydrochloride
- Methotrexate Sodium
- Metronidazole
- Sodium Chloride
- Triamcinolone Acetonide

Data File Structure

The prescription medication file is a product level file. Therefore, participants who reported the use of multiple prescription medications will have multiple records, i.e. a record for each product. The following variables are part of this data release.

SEQN	Respondent ID number
RXD030	Taken prescription medicine, past month (yes/no)
RXD240B	Standard generic ingredient name (Appendix 2)
NHCODE	Standard generic ingredient code (Appendix 2)
RXQ250	Medicine container seen by interviewer (yes/no)
RXD260	Number of days taken medicine
FDACODE1-6	FDA/NDC drug class codes 1–6 (Appendix 1)
RXD295	Number of prescription medicine taken

Analytic Notes

RXD295 provides a count of all prescription products reported in the prescription medication section adjusting for products moved into or out of the final file. The count includes products reported as “refused” or “don’t know” by participants who reported they had taken a prescription medication but did not know the name of the medication or refused to report the name of the medication. Drugs released as “unknown drug” are also included in the count. However, prescription supplements in the Dietary Supplements File are not included in the total count. Therefore, this variable does not provide a comprehensive count of all prescription products used by the survey participants

In some cases it may appear as though respondents reported the same prescription drug more than once. That is, the same generic ingredient name and product code may be listed more than once. There are several reasons for these duplications. Respondents may have reported different brand name medications which had the same generic ingredient name (e.g., “Adalat” vs. “Procardia”), the medications may have been different forms or dosages of the same product, or the participant may have reported different lengths of use or reasons for use of the products. There were a few cases where the respondent did report the exact same drug more than once, with the same length of use, and reason for use. In these cases, since the interviewer recorded that a separate medication container was seen for each reported drug, both mentions of the drug were retained in the file.

During the data editing process, outlier values were examined. When there was insufficient information to conclude that values were invalid, they were left in the data set. Analysts should examine the distribution of the data and consider whether or not it is appropriate to include or exclude extreme values in a given analysis.

All generic ingredient names reported in the prescription medication file were reviewed by the Disclosure Review Board at NCHS. Certain medications were found to be a potential disclosure risk. These drugs were recoded to 55555, unknown drug.

Analysts should be cautious when using the FDA/NDC therapeutic class codes because the FDA no longer supports this classification system and withdrew the codes from their internet site at the beginning of 2005. These codes, however, can still be used to provide a preliminary, yet crude, look at a particular class of drugs. However, analysts should examine each drug and make decisions about which drugs to include or exclude from a specific therapeutic class and not solely use the FDA/NDC codes to determine the drug class.

References:

N/A

Appendix 1

U.S. Food and Drug Administration
National Drug Code Directory

Drug Class Codes

Code	Long Name
0100	ANESTHETICS/ ADJUNCTS
0117	ANESTHETICS, LOCAL
0118	ANESTHETICS, GENERAL
0119	ANESTHESIA, ADJUNCTS TO/ANAESTHETICS
0120	MEDICINAL GASES
0121	ANESTHETICS, TOPICAL
0122	ANESTHETICS, OPHTHALMIC
0123	ANESTHETICS, RECTAL
0200	ANTIDOTES
0281	ANTIDOTES, SPECIFIC
0283	ANTIDOTES, GENERAL
0285	ANTITOXINS/ANTIVENINS
0286	ANAPHYLAXIS TREATMENT KIT
0300	ANTIMICROBIALS
0346	PENICILLINS
0347	CEPHALOSPORINS
0348	LINCOSAMIDES/MACROLIDES
0349	POLYMYXINS
0350	TETRACYCLINES
0351	CHLORAMPHENICOL/DERIVATIVES
0352	AMINOGLYCOSIDES
0353	SULFONAMIDES/RELATED COMPOUNDS
0354	ANTISEPTICS, URINARY TRACT

0355	ANTIBACTERIALS, MISCELLANEOUS
0356	ANTIMYCOBACTERIALS (INCL ANTI LEPROSY)
0357	QUINOLONES/DERIVATIVES
0358	ANTIFUNGALS
0388	ANTIVIRALS
0400	HEMATOLOGICS
0408	DEFICIENCY ANEMIAS
0409	ANTICOAGULANTS/THROMBOLYTICS
0410	BLOOD COMPONENTS/SUBSTITUTES
0411	HEMOSTATICS
0500	CARDIOVASCULAR-RENAL
0501	CARDIAC GLYCOSIDES
0502	ANTIARRHYTHMICS
0503	ANTIANGINALS
0504	VASCULAR DISORDERS, CEREBRAL/PERIPHERAL
0505	HYPOTENSION/SHOCK
0506	ANTIHYPERTENSIVES
0507	DIURETICS
0508	CORONARY VASODILATORS
0509	RELAXANTS/STIMULANTS, URINARY TRACT
0510	CALCIUM CHANNEL BLOCKERS
0511	CARBONIC ANHYDRASE INHIBITORS
0512	BETA BLOCKERS
0513	ALPHA AGONISTS/ALPHA BLOCKERS
0514	ACE INHIBITORS
0600	CENTRAL NERVOUS SYSTEM
0626	SEDATIVES/HYPNOTICS
0627	ANTIANSXIETY
0628	ANTIPSYCHOTICS/ANTIMANICS
0630	ANTIDEPRESSANTS
0631	ANOREXIANTS/CNS STIMULANTS
0632	CNS, MISCELLANEOUS
0633	ALZHEIMER-TYPE DEMENTIA
0634	SLEEP AID PRODUCTS (OTC)
0635	ANTIEMETICS
0700	CONTRAST MEDIA/ RADIOPHARMACEUTICALS

0789	DIAGNOSTICS, RADIOPAQUE & NONRADIOACTIVE
0790	DIAGNOSTICS - RADIOPHARMACEUTICALS
0791	THERAPEUTICS - RADIOPHARMACEUTICALS
0792	DIAGNOSTICS, MISCELLANEOUS
0800	GASTROINTESTINALS
0874	DISORDERS, ACID/PEPTIC
0875	ANTIDIARRHEALS
0876	LAXATIVES
0877	GASTROINTESTINAL, MISCELLANEOUS
0878	ANTISPASMODICS/ANTICHOLINERGICS
0879	ANTACIDS
0900	METABOLICS/NUTRIENTS
0912	HYPERLIPIDEMIA
0913	VITAMINS/MINERALS
0914	NUTRITION, ENTERAL/PARENTERAL
0915	REPL/REGS OF ELECTROLYTES/WATER BALANCE
0916	CALCIUM METABOLISM
0917	HEMATOPOIETIC GROWTH FACTORS
1000	HORMONES/HORMONAL MECHANISMS
1032	ADRENAL CORTICOSTEROIDS
1033	ANDROGENS/ANABOLIC STEROIDS
1034	ESTROGENS/PROGESTINS
1035	ANTERIOR PITUITARY/HYPOTHALMIC FUNCTION
1036	BLOOD GLUCOSE REGULATORS
1037	THYROID/ANTITHYROID
1038	ANTIDIURETICS
1039	RELAXANTS/STIMULANTS,UTERINE
1040	CONTRACEPTIVES
1041	INFERTILITY
1042	DRUGS USED IN DISORDERS OF GROWTH HORMONE SECRETION
1100	IMMUNOLOGICS
1180	VACCINES/ANTISERA
1181	IMMUNOMODULATORS
1182	ALLERGENIC EXTRACTS
1183	IMMUNE SERUMS
1200	SKIN/MUCOUS MEMBRANES

1264	ANTISEPTICS/DISINFECTANTS
1265	DERMATOLOGICS
1266	KERATOLYTICS
1267	ANTIPERSPIRANTS
1268	TOPICAL STEROIDS
1269	BURN/SUNBURN, SUNSCREEN/SUNTAN PRODUCTS
1270	ACNE PRODUCTS
1271	TOPICAL ANTI-INFECTIVES
1272	ANORECTAL PRODUCTS
1273	PERSONAL CARE PRODUCTS (VAGINAL)
1274	DERMATITIS/ANTIPURETICS
1275	TOPICAL ANALGESICS
1300	NEUROLOGICS
1371	EXTRAPYRAMIDAL MOVEMENT DISORDERS
1372	MYASTHENIA GRAVIS
1373	SKELETAL MUSCLE HYPERACTIVITY
1374	ANTICONVULSANTS
1400	ONCOLYTICS
1479	ANTINEOPLASTICS
1480	HORMONAL/BIOLOGICAL RESPONSE MODIFIERS
1481	ANTIMETABOLITES
1482	ANTIBIOTICS, ALKALOIDS, AND ENZYMES
1483	DNA DAMAGING DRUGS
1500	OPHTHALMICS
1566	GLAUCOMA
1567	CYCLOPLEGICS/MYDRIATICS
1568	OCULAR ANTI-INFECTIVE/ANTI-INFLAMMATORY
1569	OPHTHALMICS, MISCELLANEOUS
1570	OPHTHALMICS-DECONGESTANTS/ANTIALLERGY AGENTS
1571	CONTACT LENS PRODUCTS
1600	OTICS
1670	OTICS, TOPICAL
1671	VERTIGO/MOTION SICKNESS/VOMITING
1700	RELIEF OF PAIN
1720	ANALGESICS, GENERAL
1721	ANALGESICS-NARCOTIC

1722	ANALGESICS-NON-NARCOTIC
1723	ANTIMIGRAINE/OTHER HEADACHES
1724	ANTIARTHRITICS
1725	ANTIGOUT
1726	CENTRAL PAIN SYNDROMES
1727	NSAID
1728	ANTIPYRETICS
1729	MENSTRUAL PRODUCTS
1800	ANTIPARASITICS
1860	ANTIPROTOZOALS
1862	ANTHELMINTICS
1863	SCABICIDES/PEDICULICIDES
1864	ANTIMALARIALS
1900	RESPIRATORY TRACT
1940	ANTIASTHMATICS/BRONCODILATORS
1941	NASAL DECONGESTANTS
1943	ANTITUSSIVES/EXPECTORANTS/MUCOLYTICS
1944	ANTIHISTAMINES
1945	COLD REMEDIES
1946	LOZENGE PRODUCTS
1947	CORTICOSTEROIDS-INHALATION/NASAL
2000	UNCLASSIFIED/MISCELLANEOUS
2087	UNCLASSIFIED
2095	PHARMACEUTICAL AIDS
2096	SURGICAL AIDS
2097	DENTAL PREPARATIONS
2098	DENTRIFICE/DENTURE PRODUCTS
2099	MOUTH PAIN, COLD SORE, CANKER SORE PRODUCTS
2100	HOMEOPATHIC PRODUCTS

APPENDIX 2.

<u>NHCODE</u>	<u>RXD240B</u>
00100	ABACAVIR SULFATE
80100	ABACAVIR SULFATE; LAMIVUDINE; ZIDOVUDINE
00200	ACARBOSE
00300	ACEBUTOLOL HYDROCHLORIDE
00500	ACETAMINOPHEN; BUTALBITAL
00600	ACETAMINOPHEN; BUTALBITAL; CAFFEINE
80200	ACETAMINOPHEN; CAFFEINE; DIHYDROCODEINE BITARTRATE
00800	ACETAMINOPHEN; CODEINE PHOSPHATE
00900	ACETAMINOPHEN; DICHLORALANTIPYRINE; ISOMETHEPTENE MUCATE (1:1)
01000	ACETAMINOPHEN; HYDROCODONE BITARTRATE
01100	ACETAMINOPHEN; OXYCODONE HYDROCHLORIDE
80300	ACETAMINOPHEN; PENTAZOCINE HYDROCHLORIDE
80400	ACETAMINOPHEN; PHENYLTOLOXAMINE CITRATE
01200	ACETAMINOPHEN; PROPOXYPHENE NAPSYLATE
80500	ACETAMINOPHEN; TRAMADOL HYDROCHLORIDE
80600	ACETAZOLAMIDE
80700	ACETIC ACID; HYDROCORTISONE
80800	ACETOHYDROXAMIC ACID
80900	ACITRETIN
01300	ACRIVASTINE; PSEUDOEPHEDRINE HYDROCHLORIDE
01400	ACYCLOVIR
01500	ADAPALENE
01600	ALBUTEROL
01700	ALBUTEROL SULFATE; IPRATROPIUM BROMIDE
01800	ALCLOMETASONE DIPROPIONATE
01900	ALENDRONATE SODIUM
70000	ALLERGY PILLS-UNSPECIFIED
02000	ALLOPURINOL
81000	ALLOXANTHINE
02100	ALPRAZOLAM
81100	ALUMINUM CHLORIDE
02300	AMANTADINE HYDROCHLORIDE
02600	AMILORIDE HYDROCHLORIDE
02700	AMILORIDE HYDROCHLORIDE; HYDROCHLOROTHIAZIDE
81200	AMINOCAPROIC ACID
02900	AMIODARONE HYDROCHLORIDE

03000	AMITRIPTYLINE HYDROCHLORIDE
03200	AMITRIPTYLINE HYDROCHLORIDE; PERPHENAZINE
03300	AMLODIPINE BESYLATE
03400	AMLODIPINE BESYLATE; BENAZEPRIL HYDROCHLORIDE
81300	AMMONIUM LACTATE
03500	AMOXICILLIN
03600	AMOXICILLIN TRIHYDRATE; CLAVULANATE POTASSIUM
81400	AMPHETAMINE
03700	AMPHETAMINE ASPARTATE; AMPHETAMINE SULFATE; DEXTROAMPHETAMINE SACCHARATE; DEXTROAMPHETAMINE SULFATE
03800	AMPICILLIN
04000	AMYLASE; LIPASE; PROTEASE
70100	ANTIBIOTIC-UNSPECIFIED
81500	ANTIPYRINE; BENZOCAINE
04500	ASPIRIN; BUTALBITAL; CAFFEINE
81600	ASPIRIN; BUTALBITAL; CAFFEINE; CODEINE PHOSPHATE
81700	ASPIRIN; DIPYRIDAMOLE
04700	ASPIRIN; OXYCODONE HYDROCHLORIDE; OXYCODONE TEREPHTHALATE
04800	ASTEMIZOLE
04900	ATENOLOL
05000	ATENOLOL; CHLORTHALIDONE
05100	ATORVASTATIN CALCIUM
81800	ATOVAQUONE
81900	ATROPINE SULFATE
05300	ATROPINE SULFATE; DIPHENOXYLATE HYDROCHLORIDE
05400	ATROPINE SULFATE; HYOSCYAMINE SULFATE; PHENOBARBITAL; SCOPOLAMINE HYDROBROMIDE
82000	ATTENTION DEFICIT HYPERACTIVITY DISORDER DRUG-UNSPECIFIED
05700	AZATHIOPRINE
82100	AZELAIC ACID
05800	AZELASTINE HYDROCHLORIDE
05900	AZITHROMYCIN DIHYDRATE
06000	BACITRACIN
06100	BACLOFEN
06200	BECLOMETHASONE DIPROPIONATE
82200	BECLOMETHASONE DIPROPIONATE MONOHYDRATE
82300	BELLADONNA
06300	BENAZEPRIL HYDROCHLORIDE
06400	BENAZEPRIL HYDROCHLORIDE; HYDROCHLOROTHIAZIDE
82400	BENZOCAINE
06600	BENZONATATE

06700	BENZOYL PEROXIDE
82500	BENZOYL PEROXIDE; CLINDAMYCIN PHOSPHATE
06800	BENZOYL PEROXIDE; ERYTHROMYCIN
06900	BENZTROPINE MESYLATE
07000	BETAMETHASONE
07100	BETAMETHASONE DIPROPIONATE
07200	BETAMETHASONE DIPROPIONATE; CLOTRIMAZOLE
07500	BETAXOLOL HYDROCHLORIDE
07600	BETHANECHOL CHLORIDE
07700	BICALUTAMIDE
82600	BIMATOPROST
82700	BIRTH CONTROL DRUG-UNSPECIFIED
82800	BISACODYL
82900	BISMUTH SUBSALICYLATE; METRONIDAZOLE; TETRACYCLINE HYDROCHLORIDE
07800	BISOPROLOL FUMARATE
07900	BISOPROLOL FUMARATE; HYDROCHLOROTHIAZIDE
08000	BRIMONIDINE TARTRATE
08100	BRINZOLAMIDE
08200	BROMOCRIPTINE MESYLATE
83000	BROMPHENIRAMINE MALEATE; DEXTROMETHORPHAN HYDROBROMIDE; PHENYLPROPANOLAMINE HYDROCHLORIDE
08500	BROMPHENIRAMINE MALEATE; DEXTROMETHORPHAN HYDROBROMIDE; PSEUDOEPHEDRINE HYDROCHLORIDE
08700	BROMPHENIRAMINE MALEATE; PSEUDOEPHEDRINE HYDROCHLORIDE
08800	BUDESONIDE
08900	BUMETANIDE
09000	BUPROPION HYDROCHLORIDE
83100	BUSPIRONE HYDROCHLORIDE
83200	BUTALBITAL
83300	BUTENAFINE HYDROCHLORIDE
83400	CAFFEINE CITRATE
83500	CAFFEINE; ERGOTAMINE TARTRATE
09300	CALCIPOTRIENE
09400	CALCITONIN, SALMON
09500	CALCIUM ACETATE
09700	CANDESARTAN CILEXETIL
83600	CANDESARTAN CILEXETIL; HYDROCHLOROTHIAZIDE
83700	CAPECITABINE
09800	CAPTOPRIL
09900	CAPTOPRIL; HYDROCHLOROTHIAZIDE
10000	CARBAMAZEPINE

83800	CARBETAPENTANE CITRATE; GUAIFENESIN; PHENYLEPHRINE HYDROCHLORIDE; PHENYLPROPANOLAMINE HYDROCHLORIDE
83900	CARBETAPENTANE TANNATE; CHLORPHENIRAMINE TANNATE; EPHEDRINE TANNATE; PHENYLEPHRINE TANNATE
84000	CARBETAPENTANE TANNATE; CHLORPHENIRAMINE TANNATE; PHENYLEPHRINE TANNATE
84100	CARBIDOPA
10100	CARBIDOPA; LEVODOPA
84200	CARBINOXAMINE MALEATE
10200	CARBINOXAMINE MALEATE; DEXTROMETHORPHAN HYDROBROMIDE; PSEUDOEPHEDRINE HYDROCHLORIDE
84300	CARBINOXAMINE MALEATE; HYDROCODONE BITARTRATE; PSEUDOEPHEDRINE HYDROCHLORIDE
10300	CARBINOXAMINE MALEATE; PSEUDOEPHEDRINE HYDROCHLORIDE
10400	CARISOPRODOL
10500	CARTEOLOL HYDROCHLORIDE
10600	CARVEDILOL
10700	CEFACLOR
10900	CEFDINIR
84400	CEFDITOREN PIVOXIL
11000	CEFIXIME
11200	CEFPROZIL
11300	CEFTIBUTEN
84500	CEFTRIAZONE SODIUM
11400	CEFUROXIME AXETIL
11500	CELECOXIB
11600	CEPHALEXIN
11700	CERIVASTATIN SODIUM
11800	CETIRIZINE HYDROCHLORIDE
84600	CETIRIZINE HYDROCHLORIDE; PSEUDOEPHEDRINE
12000	CHLORDIAZEPOXIDE HYDROCHLORIDE
12100	CHLORDIAZEPOXIDE HYDROCHLORIDE; CLIDINIUM BROMIDE
12200	CHLORHEXIDINE GLUCONATE
12400	CHLOROTHIAZIDE
84700	CHLOROXYLENOL; HYDROCORTISONE; PRAMOXINE HYDROCHLORIDE
84800	CHLORPHENIRAMINE MALEATE
12800	CHLORPHENIRAMINE MALEATE; DEXTROMETHORPHAN; GUAIFENESIN; PHENYLEPHRINE HYDROCHLORIDE
12900	CHLORPHENIRAMINE MALEATE; HYDROCODONE BITARTRATE; PHENYLEPHRINE HYDROCHLORIDE
13000	CHLORPHENIRAMINE MALEATE; HYDROCODONE BITARTRATE; PSEUDOEPHEDRINE HYDROCHLORIDE

13100	CHLORPHENIRAMINE MALEATE; METHSCOPOLAMINE NITRATE; PHENYLEPHRINE HYDROCHLORIDE
84900	CHLORPHENIRAMINE MALEATE; METHSCOPOLAMINE NITRATE; PSEUDOEPHEDRINE HYDROCHLORIDE
85000	CHLORPHENIRAMINE MALEATE; PHENYLEPHRINE HYDROCHLORIDE; PHENYLTOLOXAMINE CITRATE
13300	CHLORPHENIRAMINE POLISTIREX; HYDROCODONE POLISTIREX
85100	CHLORPHENIRAMINE TANNATE; PHENYLEPHRINE TANNATE
13400	CHLORPHENIRAMINE TANNATE; PHENYLEPHRINE TANNATE; PYRILAMINE TANNATE
13500	CHLORPHENIRAMINE TANNATE; PSEUDOEPHEDRINE TANNATE
85200	CHLORPROMAMIDE; PHENFORMIN
13600	CHLORPROMAZINE HYDROCHLORIDE
13700	CHLORPROPAMIDE
13800	CHLORTHALIDONE
14000	CHLORZOXAZONE
70600	CHOLESTEROL LOWERING DRUG-UNSPECIFIED
14100	CHOLESTYRAMINE
85300	CHOLINE SALICYLATE; MAGNESIUM SALICYLATE
85400	CICLOPIROX
85500	CICLOPIROX OLAMINE
85600	CILOSTAZOL
85700	CIMETIDINE
85800	CINARIZINE
14300	CIPROFLOXACIN HYDROCHLORIDE
14400	CIPROFLOXACIN HYDROCHLORIDE; HYDROCORTISONE
14600	CITALOPRAM HYDROBROMIDE
14700	CLARITHROMYCIN
14800	CLINDAMYCIN HYDROCHLORIDE
14900	CLINDAMYCIN PHOSPHATE
15000	CLOBETASOL PROPIONATE
15100	CLOMIPHENE CITRATE
85900	CLOMIPRAMINE HYDROCHLORIDE
15200	CLONAZEPAM
15300	CLONIDINE
86000	CLONIDINE HYDROCHLORIDE
15400	CLOPIDOGREL BISULFATE
15500	CLORAZEPATE DIPOTASSIUM
15600	CLOTRIMAZOLE
86100	CLOZAPINE
86200	CODEINE PHOSPHATE
15700	CODEINE PHOSPHATE; GUAIFENESIN

15800	CODEINE PHOSPHATE; GUAIFENESIN; PSEUDOEPHEDRINE HYDROCHLORIDE
15900	CODEINE PHOSPHATE; PHENYLEPHRINE HYDROCHLORIDE; PROMETHAZINE HYDROCHLORIDE
16000	CODEINE PHOSPHATE; PROMETHAZINE HYDROCHLORIDE
16100	COLCHICINE
16200	COLCHICINE; PROBENECID
16300	COLESTIPOL HYDROCHLORIDE
86300	COLISTIN SULFATE; HYDROCORTISONE ACETATE; NEOMYCIN SULFATE; THONZONIUM BROMIDE
16400	CORTISONE ACETATE
16500	CROMOLYN SODIUM
86400	CYANOCOBALAMIN
16600	CYCLOBENZAPRINE HYDROCHLORIDE
86500	CYCLOPHOSPHAMIDE
16700	CYCLOSPORINE
16800	CYPROHEPTADINE HYDROCHLORIDE
86600	DANAZOL
86700	DAPSONE
86800	DEFEROXAMINE MESYLATE
17000	DESIPRAMINE HYDROCHLORIDE
86900	DESLORATADINE
17100	DESMOPRESSIN ACETATE
17200	DESOGESTREL; ETHINYL ESTRADIOL
17300	DESONIDE
17800	DEXAMETHASONE; TOBRAMYCIN
17900	DEXTROAMPHETAMINE SULFATE
18100	DEXTROMETHORPHAN HYDROBROMIDE; GUAIFENESIN
87000	DEXTROMETHORPHAN HYDROBROMIDE; GUAIFENESIN; PHENYLPROPANOLAMINE HYDROCHLORIDE
18200	DEXTROMETHORPHAN HYDROBROMIDE; GUAIFENESIN; PSEUDOEPHEDRINE HYDROCHLORIDE
18300	DEXTROMETHORPHAN HYDROBROMIDE; POTASSIUM GUAIACOLSULFONATE
18400	DEXTROMETHORPHAN HYDROBROMIDE; PROMETHAZINE HYDROCHLORIDE
87100	DIABETES DRUG-UNSPECIFIED
18500	DIAZEPAM
18700	DICLOFENAC POTASSIUM
18800	DICLOFENAC SODIUM
18900	DICLOFENAC SODIUM; MISOPROSTOL
87200	DICLOFENAC-UNSPECIFIED
19100	DICYCLOMINE HYDROCHLORIDE
19200	DIDANOSINE

19300	DIFLORASONE DIACETATE
19400	DIGOXIN
19500	DIHYDROERGOTAMINE MESYLATE
19600	DILTIAZEM HYDROCHLORIDE
19800	DIPHENHYDRAMINE HYDROCHLORIDE
20100	DIPYRIDAMOLE
87300	DIURETIC-UNSPECIFIED
20400	DIVALPROEX SODIUM
87400	DOFETILIDE
20600	DONEPEZIL HYDROCHLORIDE
20700	DORZOLAMIDE HYDROCHLORIDE
20800	DORZOLAMIDE; TIMOLOL
20900	DOXAZOSIN MESYLATE
21000	DOXEPIN HYDROCHLORIDE
21100	DOXYCYCLINE
21200	DOXYCYCLINE HYCLATE
21400	ECONAZOLE NITRATE
21500	EFAVIRENZ
87500	ELECTROLYTES-UNSPECIFIED
21600	ENALAPRIL MALEATE
21700	ENALAPRIL MALEATE; HYDROCHLOROTHIAZIDE
87600	EPHEDRINE HYDROCHLORIDE; GUAIFENESIN
21900	EPOETIN ALFA
87700	ERGOCALCIFEROL
22000	ERGOLOID MESYLATES
22100	ERYTHROMYCIN
22300	ERYTHROMYCIN ETHYLSUCCINATE; SULFISOXAZOLE ACETYL
87800	ERYTHROMYCIN LACTOBIONATE
87900	ERYTHROMYCIN STEARATE
88000	ESCITALOPRAM OXALATE
88100	ESOMEPRAZOLE MAGNESIUM
88200	ESTAZOLAM
22400	ESTRADIOL
88300	ESTRADIOL CYPIONATE; MEDROXYPROGESTERONE ACETATE
88400	ESTRADIOL; NORETHINDRONE ACETATE
88500	ESTRADIOL; NORGESTIMATE
88600	ESTRIOL; ESTRADIOL; ESTRONE
71100	ESTROGEN-UNSPECIFIED
22700	ESTROGENS, CONJUGATED
88700	ESTROGENS, CONJUGATED SYNTHETIC A

22800	ESTROGENS, CONJUGATED; MEDROXYPROGESTERONE ACETATE
22900	ESTROGENS, ESTERIFIED
23000	ESTROGENS, ESTERIFIED; METHYLTESTOSTERONE
23100	ESTROPIPATE
88800	ETANERCEPT
88900	ETHINYL ESTRADIOL
23300	ETHINYL ESTRADIOL; ETHYNODIOL DIACETATE
89000	ETHINYL ESTRADIOL; GESTODENE
23400	ETHINYL ESTRADIOL; LEVONORGESTREL
23500	ETHINYL ESTRADIOL; NORETHINDRONE
23600	ETHINYL ESTRADIOL; NORETHINDRONE ACETATE
23700	ETHINYL ESTRADIOL; NORGESTIMATE
23800	ETHINYL ESTRADIOL; NORGESTREL
89100	ETHOSUXIMIDE
23900	ETODOLAC
89200	EXEMESTANE
89300	EYE DROPS-UNSPECIFIED
24100	FAMOTIDINE
24200	FELODIPINE
24400	FENOFIBRATE
24700	FENTANYL
24800	FEXOFENADINE HYDROCHLORIDE
24900	FEXOFENADINE HYDROCHLORIDE; PSEUDOEPHEDRINE HYDROCHLORIDE
89400	FILGRASTIM
25000	FINASTERIDE
89500	FLECAINIDE ACETATE
89600	FLOROGLUCINOL; TRIMETILFLOROGLUCINOL
25200	FLUCONAZOLE
25300	FLUDROCORTISONE ACETATE
25400	FLUNISOLIDE
25500	FLUOCINOLONE ACETONIDE
25700	FLUOROMETHOLONE
25900	FLUOXETINE HYDROCHLORIDE
26000	FLUPHENAZINE HYDROCHLORIDE
26100	FLURAZEPAM HYDROCHLORIDE
26200	FLURBIPROFEN
26300	FLUTAMIDE
26400	FLUTICASONE PROPIONATE
89700	FLUTICASONE PROPIONATE; SALMETEROL XINAFOATE
26500	FLUVASTATIN SODIUM

26600	FLUVOXAMINE MALEATE
89800	FORMOTEROL FUMARATE
26700	FOSINOPRIL SODIUM
26800	FUROSEMIDE
26900	GABAPENTIN
89900	GALANTAMINE HYDROBROMIDE
90000	GATIFLOXACIN
27000	GEMFIBROZIL
27100	GENTAMICIN SULFATE
27300	GLIMEPIRIDE
27400	GLIPIZIDE
27500	GLUCAGON HYDROCHLORIDE
27600	GLYBURIDE
90100	GLYBURIDE; METFORMIN HYDROCHLORIDE
90200	GLYCERIN
27800	GRISEOFULVIN
27900	GUAIFENESIN
28000	GUAIFENESIN; HYDROCODONE BITARTRATE
90300	GUAIFENESIN; HYDROCODONE BITARTRATE; PHENYLEPHRINE HYDROCHLORIDE
90400	GUAIFENESIN; HYDROCODONE BITARTRATE; PSEUDOEPHEDRINE HYDROCHLORIDE
90500	GUAIFENESIN; PHENYLEPHRINE HYDROCHLORIDE
28200	GUAIFENESIN; PHENYLPROPANOLAMINE HYDROCHLORIDE
28300	GUAIFENESIN; PSEUDOEPHEDRINE HYDROCHLORIDE
28700	GUANFACINE HYDROCHLORIDE
28800	HALOPERIDOL
29000	HALOPERIDOL LACTATE
90600	HEADACHE DRUG-UNSPECIFIED
71200	HEART MEDICINE-UNSPECIFIED
29100	HEPARIN SODIUM
71400	HIGH BLOOD PRESSURE MEDICINE-UNSPECIFIED
90700	HOMATROPINE METHYLBROMIDE; HYDROCODONE BITARTRATE
71500	HORMONES-UNSPECIFIED
29300	HYDRALAZINE HYDROCHLORIDE
29600	HYDROCHLOROTHIAZIDE
29700	HYDROCHLOROTHIAZIDE; IRBESARTAN
29800	HYDROCHLOROTHIAZIDE; LISINOPRIL
29900	HYDROCHLOROTHIAZIDE; LOSARTAN POTASSIUM
30100	HYDROCHLOROTHIAZIDE; METOPROLOL TARTRATE
90800	HYDROCHLOROTHIAZIDE; MOEXIPRIL HYDROCHLORIDE
90900	HYDROCHLOROTHIAZIDE; PROPRANOLOL HYDROCHLORIDE

91000	HYDROCHLOROTHIAZIDE; QUINAPRIL HYDROCHLORIDE
30200	HYDROCHLOROTHIAZIDE; SPIRONOLACTONE
30300	HYDROCHLOROTHIAZIDE; TRIAMTERENE
30400	HYDROCHLOROTHIAZIDE; VALSARTAN
30500	HYDROCODONE BITARTRATE
30600	HYDROCODONE BITARTRATE; IBUPROFEN
30700	HYDROCODONE BITARTRATE; PHENYLEPHRINE HYDROCHLORIDE; PYRILAMINE MALEATE
91100	HYDROCODONE BITARTRATE; PHENYLPROPANOLAMINE HYDROCHLORIDE
71600	HYDROCODONE-UNSPECIFIED
31000	HYDROCORTISONE
91200	HYDROCORTISONE ACETATE; NEOMYCIN SULFATE; POLYMYXIN B SULFATE
31200	HYDROCORTISONE VALERATE
91300	HYDROCORTISONE; IODOQUINOL
31500	HYDROMORPHONE HYDROCHLORIDE
31700	HYDROXYCHLOROQUINE SULFATE
91400	HYDROXYUREA
31900	HYDROXYZINE HYDROCHLORIDE
32000	HYDROXYZINE PAMOATE
32100	HYOSCYAMINE
32200	HYOSCYAMINE SULFATE
32300	IBUPROFEN
32400	IMIPRAMINE HYDROCHLORIDE
32500	INDAPAMIDE
32600	INDINAVIR SULFATE
32700	INDOMETHACIN
91500	INFLIXIMAB
71700	INHALER-UNSPECIFIED
32800	INSULIN
91600	INTERFERON ALFA-2A
91700	INTERFERON BETA-1A
33000	IPRATROPIUM BROMIDE
33100	IRBESARTAN
33300	ISONIAZID
33500	ISOSORBIDE DINITRATE
33600	ISOSORBIDE MONONITRATE
71900	ISOSORBIDE-UNSPECIFIED
33700	ISOTRETINOIN
33900	ISRADIPINE
34000	ITRACONAZOLE

34100	KETOCONAZOLE
34200	KETOPROFEN
34300	KETOROLAC TROMETHAMINE
34500	LABETALOL HYDROCHLORIDE
34700	LACTULOSE
34800	LAMIVUDINE
34900	LAMIVUDINE; ZIDOVUDINE
91800	LAMOTRIGINE
35000	LANSOPRAZOLE
35100	LATANOPROST
35200	LEFLUNOMIDE
35400	LEUCOVORIN CALCIUM
35500	LEUPROLIDE ACETATE
35600	LEVABUTEROL HYDROCHLORIDE
91900	LEVETIRACETAM
35700	LEVOBUNOLOL HYDROCHLORIDE
92000	LEVOCARNITINE
92100	LEVODOPA
35900	LEVOFLOXACIN
36100	LEVOTHYROXINE SODIUM
92200	LIDOCAINE; PRILOCAINE
92300	LINCOMYCIN HYDROCHLORIDE
92400	LIOTRIX
36300	LISINOPRIL
36400	LITHIUM CARBONATE
72000	LITHIUM-UNSPECIFIED
92500	LODOXAMIDE TROMETHAMINE
36500	LOPERAMIDE HYDROCHLORIDE
36700	LORATADINE
36800	LORATADINE; PSEUDOEPHEDRINE SULFATE
36900	LORAZEPAM
37000	LOSARTAN POTASSIUM
37100	LOTEPREDNOL ETABONATE
37200	LOVASTATIN
92600	MALATHION
37400	MECLIZINE HYDROCHLORIDE
37500	MECLOFENAMATE SODIUM
37600	MEDROXYPROGESTERONE ACETATE
92700	MEFENAMIC ACID
37700	MEGESTROL ACETATE

37800	MELOXICAM
37900	MEPERIDINE HYDROCHLORIDE
92800	MEPERIDINE HYDROCHLORIDE; PROMETHAZINE HYDROCHLORIDE
38000	MEPROBAMATE
92900	MERCAPTOPYRINE
38100	MESALAMINE
93000	MESORIDAZINE BESYLATE
38400	METAXALONE
38500	METFORMIN HYDROCHLORIDE
38600	METHADONE HYDROCHLORIDE
93100	METHAZOLAMIDE
93200	METHENAMINE HIPPURATE
93300	METHENAMINE MANDELATE; SODIUM PHOSPHATE, MONOBASIC, ANHYDROUS
38700	METHIMAZOLE
38800	METHOCARBAMOL
38900	METHOTREXATE SODIUM
93400	METHOXSALEN
93500	METHSCOPOLAMINE NITRATE; PSEUDOEPHEDRINE HYDROCHLORIDE
39400	METHYLDOPA
39500	METHYLPHENIDATE HYDROCHLORIDE
39600	METHYLPREDNISOLONE
39700	METHYLPREDNISOLONE ACETATE
39800	METIPRANOLOL
39900	METOCLOPRAMIDE HYDROCHLORIDE
40000	METOLAZONE
40100	METOPROLOL SUCCINATE
40200	METOPROLOL TARTRATE
93600	METOPROLOL-UNSPECIFIED
40300	METRONIDAZOLE
40500	MEXILETINE HYDROCHLORIDE
93700	MIGLITOL
40700	MINOCYCLINE HYDROCHLORIDE
40800	MINOXIDIL
40900	MIRTAZAPINE
93800	MISOPROSTOL
93900	MODAFINIL
41000	MOEXIPRIL HYDROCHLORIDE
41100	MOMETASONE FUROATE
41200	MOMETASONE FUROATE MONOHYDRATE
41300	MONTELUKAST SODIUM

41400	MORPHINE SULFATE
41500	MOXIFLOXACIN HYDROCHLORIDE
41600	MUPIROCIN CALCIUM
41700	MYCOPHENOLATE MOFETIL
41800	NABUMETONE
41900	NADOLOL
42000	NAFTIFINE HYDROCHLORIDE
94000	NALTREXONE HYDROCHLORIDE
42200	NAPROXEN
42300	NAPROXEN SODIUM
94100	NATEGLINIDE
94200	NEDOCROMIL SODIUM
42400	NEFAZODONE HYDROCHLORIDE
42500	NELFINAVIR MESYLATE
94300	NEOMYCIN SULFATE
94400	NEVIRAPINE
42700	NIACIN
42800	NICARDIPINE HYDROCHLORIDE
94500	NICOTINE
42900	NIFEDIPINE
43100	NISOLDIPINE
43200	NITROFURANTOIN
94600	NITROFURANTOIN MONOHYDRATE; NITROFURANTOIN, MACROCRYSTALLINE
43300	NITROFURANTOIN, MACROCRYSTALLINE
43400	NITROGLYCERIN
43500	NIZATIDINE
43600	NORETHINDRONE
43700	NORETHINDRONE ACETATE
43900	NORTRIPTYLINE HYDROCHLORIDE
44000	NYSTATIN
44200	OFLOXACIN
44300	OLANZAPINE
94700	OLOPATADINE HYDROCHLORIDE
44400	OMEPRAZOLE
44500	ONDANSETRON HYDROCHLORIDE
44600	ORLISTAT
44700	ORPHENADRINE CITRATE
94800	OSELTAMIVIR PHOSPHATE
94900	OTIC DRUG-UNSPECIFIED
45000	OXAPROZIN

45100	OXAZEPAM
95000	OXCARBAZEPINE
45200	OXICONAZOLE NITRATE
45300	OXYBUTYNIN CHLORIDE
45400	OXYCODONE HYDROCHLORIDE
72200	PAIN MEDICATION-UNSPECIFIED
95100	PANCRELIPASE (AMYLASE;LIPASE;PROTEASE)
45500	PANTOPRAZOLE SODIUM
95200	PAPAVERINE HYDROCHLORIDE
45600	PAROXETINE HYDROCHLORIDE
95300	PEGINTERFERON ALFA-2A
45700	PEMOLINE
95400	PENCICLOVIR SODIUM
46100	PENICILLIN V POTASSIUM
72300	PENICILLIN-UNSPECIFIED
95500	PENTAZOCINE LACTATE
46200	PENTOSAN POLYSULFATE SODIUM
46300	PENTOXIFYLLINE
46500	PERMETHRIN
46700	PHENAZOPYRIDINE HYDROCHLORIDE
95600	PHENELZINE SULFATE
95700	PHENIRAMINE MALEATE; PHENYLPROPANOLAMINE HYDROCHLORIDE; PYRILAMINE MALEATE
46900	PHENOBARBITAL
47000	PHENTERMINE HYDROCHLORIDE
47100	PHENYLEPHRINE HYDROCHLORIDE; PROMETHAZINE HYDROCHLORIDE
47200	PHENYLEPHRINE TANNATE; PYRILAMINE TANNATE
47300	PHENYTOIN SODIUM
95800	PHYTONADIONE
47400	PILOCARPINE HYDROCHLORIDE
95900	PIMECROLIMUS
96000	PINAVERIUM BROMIDE
47600	PIOGLITAZONE HYDROCHLORIDE
96100	PIPERACILLIN SODIUM; TAZOBACTAM SODIUM
47700	PIRBUTEROL ACETATE
47800	PIROXICAM
47900	POLYETHYLENE GLYCOL 3350
96200	POLYMYXIN B SULFATE; TRIMETHOPRIM SULFATE
48100	POTASSIUM BICARBONATE
96300	POTASSIUM BICARBONATE; POTASSIUM CHLORIDE

48200	POTASSIUM CHLORIDE
96400	POTASSIUM CITRATE
48300	PRAMIPEXOLE DIHYDROCHLORIDE
48400	PRAVASTATIN SODIUM
48500	PRAZOSIN HYDROCHLORIDE
96500	PREDNICARBATE
48600	PREDNISOLONE
48700	PREDNISOLONE ACETATE
48900	PREDNISOLONE SODIUM PHOSPHATE
96600	PREDNISOLONE SODIUM PHOSPHATE; SULFACETAMIDE SODIUM
49000	PREDNISONE
49100	PRIMIDONE
49200	PROBENECID
96700	PROCAINAMIDE HYDROCHLORIDE
49300	PROCHLORPERAZINE
49400	PROCHLORPERAZINE MALEATE
96800	PROCYCLIDINE HYDROCHLORIDE
49500	PROGESTERONE
49600	PROMETHAZINE HYDROCHLORIDE
49700	PROPAFENONE HYDROCHLORIDE
49800	PROPOXYPHENE HYDROCHLORIDE
49900	PROPOXYPHENE NAPSYLATE
50000	PROPRANOLOL HYDROCHLORIDE
50100	PROPYLTHIOURACIL
96900	PROTRIPTYLINE HYDROCHLORIDE
50300	PYRIDOSTIGMINE BROMIDE
97000	PYRIDOXINE HYDROCHLORIDE
50400	QUETIAPINE FUMARATE
50500	QUINAPRIL HYDROCHLORIDE
97100	QUINIDINE SULFATE
50700	QUININE SULFATE
50800	RABEPRAZOLE SODIUM
50900	RALOXIFENE HYDROCHLORIDE
51000	RAMIPRIL
51100	RANITIDINE HYDROCHLORIDE
51200	REPAGLINIDE
51300	RESERPINE
97200	RIBAVIRIN
97300	RIMANTADINE HYDROCHLORIDE
97400	RIMEXOLONE

51500	RISEDRONATE SODIUM
51600	RISPERIDONE
51800	RIVASTIGMINE TARTRATE
51900	RIZATRIPTAN BENZOATE
52000	ROFECOXIB
52200	ROSIGLITAZONE MALEATE
52300	SALMETEROL XINAFOATE
52400	SALSALATE
52600	SELEGILINE HYDROCHLORIDE
52700	SERTRALINE HYDROCHLORIDE
52800	SEVELAMER HYDROCHLORIDE
53000	SILDENAFIL CITRATE
53100	SIMETHICONE
53200	SIMVASTATIN
72400	SLEEPING PILLS-UNSPECIFIED
53400	SODIUM CHLORIDE
53500	SODIUM FLUORIDE
97500	SOMATREM
53600	SOMATROPIN
97600	SORBITOL
53700	SOTALOL HYDROCHLORIDE
53800	SPIRONOLACTONE
97700	SQUARIC ACID DIBUTYL ESTER
53900	STANNOUS FLUORIDE
54000	STAVUDINE
72500	STEROIDS-UNSPECIFIED
54100	SUCRALFATE
97800	SUGAR PILL-UNSPECIFIED
54200	SULFACETAMIDE SODIUM
97900	SULFACETAMIDE SODIUM; SULFUR
54300	SULFAMETHOXAZOLE
54400	SULFAMETHOXAZOLE; TRIMETHOPRIM
54500	SULFASALAZINE
98000	SULFISOXAZOLE
54700	SULINDAC
54800	SUMATRIPTAN SUCCINATE
54900	TACROLIMUS
55000	TAMOXIFEN CITRATE
55100	TAMSULOSIN HYDROCHLORIDE
55200	TAZAROTENE

98100	TELMISARTAN
55400	TEMAZEPAM
55500	TERAZOSIN HYDROCHLORIDE
55600	TERBINAFINE HYDROCHLORIDE
55700	TERBUTALINE SULFATE
55800	TESTOSTERONE
55900	TETRACYCLINE HYDROCHLORIDE
56000	THEOPHYLLINE
56100	THIORIDAZINE HYDROCHLORIDE
56300	THYROID
98200	TIAPROFENIC ACID
56500	TICLOPIDINE HYDROCHLORIDE
56600	TIMOLOL
56700	TIMOLOL MALEATE
56800	TIZANIDINE HYDROCHLORIDE
57100	TOLAZAMIDE
57200	TOLMETIN SODIUM
57300	TOLTERODINE TARTRATE
57400	TOPIRAMATE
57500	TORSEMIDE
57600	TRAMADOL HYDROCHLORIDE
57700	TRANDOLAPRIL
98300	TRAVOPROST
57900	TRAZODONE HYDROCHLORIDE
58000	TRETINOIN
58100	TRIAMCINOLONE
58200	TRIAMCINOLONE ACETONIDE
58400	TRIAMTERENE
58500	TRIAZOLAM
58600	TRIFLUOPERAZINE HYDROCHLORIDE
58700	TRIHEXYPHENIDYL HYDROCHLORIDE
98400	TRIMETHOBENZAMIDE HYDROCHLORIDE
58800	TRIMETHOPRIM
98500	UREA
98600	URSODIOL
59100	VALACYCLOVIR HYDROCHLORIDE
98700	VALDECOXIB
59300	VALSARTAN
59400	VENLAFAXINE HYDROCHLORIDE
59500	VERAPAMIL HYDROCHLORIDE

59600	WARFARIN SODIUM
98800	YOHIMBINE
59700	ZAFIRLUKAST
59800	ZALEPLON
98900	ZIPRASIDONE HYDROCHLORIDE
59900	ZOLMITRIPTAN
60000	ZOLPIDEM TARTRATE