

American
**DRUG
INDEX**

1995

**facts and
comparisons**

American **DRUG INDEX**

1995

39th Edition

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Preface

The 39th Edition of the *American Drug Index* (ADI) has been prepared for the identification, explanation and correlation of the many pharmaceuticals available to the medical, pharmaceutical and allied health professions. The need for this index has become even more acute as the variety and number of drugs and drug products have continued to multiply. Hence, the ADI should be useful to pharmacists, nurses, healthcare administrators, physicians, medical transcriptionists, dentists, sales personnel, students and teachers in the fields incorporating pharmaceuticals.

Special note to medical transcriptionists: Although all names in the ADI appear in bold capitalized type, trade products are easily identifiable by the manufacturer's name in parentheses immediately following the trade name. The names for official products are preceded by a bullet (•) and should appear in lower case in transcription.

The organization of the ADI falls into 13 major sections:

- Monographs of Drug Products
- Common Abbreviations Used in Medical Orders
- Common Systems of Weight and Measure
- Approximate Practical Equivalents
- International System of Units
- Normal Laboratory Values
- Trademark Glossary
- Glossary
- Container Requirements for U.S.P. XXIII Drugs
- Container and Storage Requirements for Sterile U.S.P. XXIII Drugs
- Oral Dosage Forms That Should Not Be Crushed
- Pharmaceutical Company Labeler Code Index Numbers
- Pharmaceutical Manufacturer and Drug Distributor Addresses

MONOGRAPHS: The organization of the monograph section of the ADI is alphabetical with extensive cross-indexing. Names listed are generic (also called nonproprietary, public name or common name); brand (also called trademark, proprietary or specialty); and chemical. Synonyms that are in

general use also are included. All names used for a pharmaceutical appear in alphabetical order with the pertinent data given under the brand name by which it is made available.

The monograph for a typical brand name product consists of the manufacturer, generic and/or chemical names, composition and strength, pharmaceutical dosage forms available, package size, and use.

Generic names appear in alphabetical order, followed by the corresponding recognition of the drug to the U.S.P. (United States Pharmacopeia), N.F. (National Formulary) and USAN (USP Dictionary of United States Adopted Names and International Drug Names). Each of these official generic names is preceded by a bullet (•) at the beginning of each entry. The information is in accord with the U.S.P. XXIII and N.F. XVIII which became official on January 1, 1995; and the USAN-1995 which became official July 1, 1994.

British Approved Names (B.A.N.) and Veterinary British Approved Names (V.B.A.N.) are also included in this edition.

Because of the multiplicity of brand names used for the same therapeutic agent or the same combination of therapeutic agents, it was apparent that some correlation could be done. As an example of this, please turn to tetracycline HCl. Here under the generic name are listed the various brand names. Following are combinations of tetracycline HCl organized in a manner to point out relationships among the many products. Reference then is made to the brand name or names having the indicated composition. Under the brand name are given manufacturer, composition, available forms, sizes, dosage and use.

The multiplicity of generic names for the same therapeutic agent has complicated the nomenclature of these agents. Examples of multiple generic names for the same chemical substance are (1) parabromdylamine, brompheniramine; (2) acetaminophen, p-hydroxy acetanilid, N-acetyl-p-aminophenol; (3) guaifenesin, glyceryl guaiacolate, glyceryl guaiacol ether, guaiane-sin, guaifylline, guaiphenesin, guayanesin, methphenoxydiol; (4) pyrilamine, pyranisamine, pyranilamine, pyraminyll, anisopyradamine.

The cross-indexing feature of the *ADI* permits the finding of drugs or drug combinations when only one major ingredient is known. For example, a combination of aluminum hydroxide gel and magnesium trisilicate is available. This combination can be found by looking under the name of either of the two ingredients, and in each case the brand names are given. A second form of

cross-indexing lists drugs under various therapeutic and pharmaceutical classes (i.e., antacids, antihistamines, diuretics, laxatives, etc.).

ABBREVIATIONS: The listing of Common Abbreviations used in Medical Orders is included as an aid in interpreting medical orders. The Latin or Greek word and abbreviation are both given with the meaning.

WEIGHT AND MEASURE: Tables containing the Common Systems of Weight and Measure are included to aid the practitioner in calculating dosages in the metric, apothecary and avoirdupois systems, as well as the International System of Units.

CONVERSION FACTORS: A listing of Approximate Practical Equivalents is added as an aid in calculating and converting dosages among the metric, apothecary and avoirdupois systems.

NORMAL LABORATORY VALUES: Tables containing normal reference values for commonly requested laboratory tests are included as a guideline for the health-care practitioner.

TRADEMARK GLOSSARY: An alphabetical listing of trademarked dosage forms and package types is included to aid in the identification of drug products listed in the *ADI*.

GLOSSARY: Commonly used terms are listed and defined as an aid in interpreting the use given for drug monographs included in the *ADI*.

CONTAINER AND STORAGE REQUIREMENTS FOR U.S.P. XXIII DRUGS AND STERILE DRUGS: These sections on container and storage requirements specified by the U.S.P. XXIII for compendial drugs, have been added to aid the practitioner in storing and dispensing.

ORAL DOSAGE FORMS THAT SHOULD NOT BE CRUSHED: This section has been added to alert the health-care practitioner about oral dosage forms that should not be crushed, and to serve as an aid in consulting with patients. Examples of products falling into the "non-crush" category are extended-release, enteric-coated, encapsulated beads, wax matrix, sublingual dosage forms and encapsulated liquid formulations.

LABELER CODE INDEX: The Pharmaceutical Labeler Code Index is presented to aid in the identification of drug products. The codes are listed in numerical order followed by the name of the manufacturer.

MANUFACTURER ADDRESSES: The name, address and zip code of virtually every American Pharmaceutical Manufacturer and/or Drug Distributor are listed in alphabetical order in this section. Additionally, a pharmaceutical labeler code number appears before the address of each company as a further aid in the identification of drug products.

Special appreciation and acknowledgment are given to my wife, Shirley, who served again this year as my Associate Editor—and to Dr. Bernie R. Olin, Editor-in-Chief of Facts and Comparisons, for compiling the monograph section of this volume. Special thanks are also extended to the manufacturers who supplied product information, to Dr. Kenneth S. Alexander for organizing the Container and Storage Requirements information, to Dr. John F. Mitchell for the table on Oral Dosage Forms That Should Not Be Crushed, and to Drs. Charles O. Wilson and Tony E. Jones for their earlier contributions to the *ADI*.

Correspondence or communication with reference to a drug or drug products listed in the *American Drug Index* should be directed to Bernie R. Olin, PharmD, Editor-in-Chief, Facts and Comparisons; 111 West Port Plaza, Suite 400; St. Louis, Missouri 63146, or call 1-800-223-0554.

Norman F. Billups, R.Ph., M.S., Ph.D.

Monographs

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[•] Denotes official name: Generic name or chemical name recognized by the U.S.P., N.F., or USAN.

A

A-200 PYRINATE. (SK-Beecham) **Liq.:** Pyrethrins 0.33%, piperonyl butoxide technical 4%, petroleum distillate. Bot. 2 fl oz, 4 fl oz. **Gel:** Pyrethrins 0.33%, piperonyl butoxide technical 4%, petroleum distillate. Tube oz.
Use: Pediculicide.

A.A.A. OINTMENT. (Jenkins) Ammoniated mercury 2%, salicylic acid 1.25%, boric acid 1%, zinc oxide 15%. Jar oz, lb.

Use: Impetigo, nonspecific eczema, minor skin irritations.

AA-HC OTIC. (Schein) Hydrocortisone 1%, acetic acid glacial 2%, propylene glycol diacetate 3%, benzethonium Cl 0.02%, sodium acetate 0.015%, citric acid 0.2%. Soln. Bot. 10 ml.

Use: Otic preparation.

A AND D OINTMENT. (Kenyon) Vitamins A & D in lanolin-petrolatum base. Jar lb.
Use: Emollient.

A AND D OINTMENT. (Schering) Fish liver oil, cholecalciferol. Tube 1.5 oz, 4 oz. Jar lb.

Use: Emollient.

A & D TABLETS. (Barth's) Vitamins A 10,000 IU, D 400 IU/Tab. Bot. 100s, 500s.

Use: Vitamin supplement.

A AND D VITAMIN CAPSULES. (Lannett) Vitamins A 5000 IU, D 400 IU/Cap. Bot. 500s, 1000s.

Use: Vitamin supplement.

A AND D VITAMIN OINTMENT. (Lannett) Petrolatum-lanolin base. Jar 1 lb, 5 lb.

Use: Emollient.

AAS INFANTIL W/VITAMIN C. (Sanofi Winthrop) Acetylsalicylic acid, vitamin C.

Use: Salicylate analgesic, vitamin C supplement.

AAS TABLETS. (Sanofi Winthrop) Acetylsalicylic acid.

Use: Salicylate analgesic.

• **ABAMECTIN.** USAN.

Use: Antiparasitic.

ABBOKINASE. (Abbott) Urokinase 250,000 IU/5 ml. Lyophilized pow. Vial 5 ml.

Use: Thrombolytic enzyme.

ABBOKINASE OPEN-CATH. (Abbott) Urokinase for catheter clearance 5000 IU/ml. Unival 1 ml.

Use: Thrombolytic enzyme.

ABBOTT AFP-EIA. (Abbott Diagnostics) Enzyme immunoassay for the quantitative measurement of alpha-fetoprotein (AFP) in human serum and amniotic flu-

id. Test kits 100s.

Use: Diagnostic aid.

ABBOTT AFP-EIA MONOCLONAL. (Abbott Diagnostics) Enzyme immunoassay for the quantitative measurement of alpha-fetoprotein (AFP) in human serum and amniotic fluid.

Use: Diagnostic aid.

ABBOTT ANTI-DELTA. (Abbott Diagnostics) Radioimmunoassay for the detection of antibody to delta antigen (HDAg) in human serum or plasma. For research only. Not for use in diagnostic procedures.

Use: Research.

ABBOTT ANTI-DELTA EIA. (Abbott Diagnostics) Enzyme immunoassay for the detection of antibody to hepatitis delta antigen in human serum or plasma. For research only. Not for use in diagnostic procedures.

Use: Research.

ABBOTT β -HCG 15/15. (Abbott Diagnostics) Enzyme immunoassay for the quantitative determination of human chorionic gonadotropin in human serum.

Use: Diagnostic aid.

ABBOTT CA125-EIA. (Abbott Diagnostics) Enzyme immunoassay for the quantitative measurement of cancer antigen (CA) 125 in human serum. For research only. Not for use in diagnostic procedures.

Use: Research.

ABBOTT CEA-EIA MONOCLONAL. (Abbott Diagnostics) Enzyme immunoassay for the quantitative measurement of carcinoembryonic antigen (CEA) in human serum or plasma to aid in the management of cancer patients and assessing prognosis.

Use: Diagnostic aid.

ABBOTT CEA-RIA. (Abbott Diagnostics) Solid phase radioimmunoassay for the quantitative measurement of carcinoembryonic antigen (CEA) in human serum or plasma to aid in the management of cancer patients and assessing prognosis.

Use: Diagnostic aid.

ABBOTT CMV TOTAL AB EIA. (Abbott Diagnostics) Enzyme immunoassay for the detection of antibody to cytomegalovirus in human serum, plasma, and whole blood. Test kits 100s.

Use: Diagnostic aid.

ABBOTT DIAGNOSTIC REAGENTS. (Abbott Diagnostics) A series of diagnostic tests for cancer, cardiovascular, hepatitis, infectious disease and immunol-

ogy, metabolic and digestive disease, OB/GYN, rubella, and thyroid.

Use: Diagnostic aid.

ABBOTT ER-EIA MONOCLONAL. (Abbott Diagnostics) Enzyme immunoassay for the quantitative measurement of human estrogen receptor in tissue cytosol. For research only. Not for use in diagnostic procedures.

Use: Research.

ABBOTT ER-ICA MONOCLONAL. (Abbott Diagnostics) Immunoassay for the detection of estrogen receptor. For research only. Not for use in diagnostic procedures.

Use: Research.

ABBOTT-HB EIA. (Abbott Diagnostics) Enzyme immunoassay for the detection of hepatitis Be antigen and/or antibody to hepatitis Be antigen.

Use: Diagnostic aid.

ABBOTT-HBe TEST. (Abbott Diagnostics) Radioimmunoassay or enzyme immunoassay for detection of hepatitis Be antigen and/or antibody to hepatitis Be antigen. Test kits 100s.

Use: Diagnostic aid.

ABBOTT HIVAB HIV-1 EIA. (Abbott) Enzyme immunoassay for the antibody to human immunodeficiency virus type 1 (HIV-1) in serum or plasma. Test kits 100s, 1000s.

Use: Diagnostic aid.

ABBOTT HIVAG-1. (Abbott) Enzyme immunoassay for the human immunodeficiency virus type 1 (HIV-1) antigens in serum or plasma. Test kits 100s, 1000s.

Use: Diagnostic aid.

ABBOTT HTLV I EIA. (Abbott) To detect antibody to Human T-Lymphotropic Virus Type I in serum or plasma. Test kits 100s.

Use: Diagnostic aid.

ABBOTT HTLV III ANTIGEN EIA. (Abbott Diagnostics) Enzyme immunoassay for the detection of Human T-Lymphotropic Virus Type III (HIV) antigens. For research only. Not for use in diagnostic procedures.

Use: Research.

ABBOTT HTLV III CONFIRMATORY EIA. (Abbott) Enzyme immunoassay for confirmation of specimens found to be positive to antibody to HTLV III. Test kits 100s.

Use: Diagnostic aid.

ABBOTT HTLV III EIA. (Abbott Diagnostics) Enzyme immunoassay for the detection of antibody to Human T-Lymphotropic Virus Type III (HIV) in human

serum or plasma. Test kits 1s.

Use: Diagnostic aid.

ABBOTT IgE EIA. (Abbott Diagnostics) Enzyme immunoassay for quantitative determination of IgE in human serum and plasma. Test kits 100s.

Use: Diagnostic aid.

ABBOTT PAP-EIA. (Abbott Diagnostics) Enzyme immunoassay for the measurement of prostatic acid phosphatase (PAP) in serum or plasma.

Use: Diagnostic aid.

ABBOTT RSV-EIA. (Abbott Diagnostics) Enzyme immunoassay for the detection of respiratory syncytial virus (RSV) in nasopharyngeal washes and aspirates.

Use: Diagnostic aid.

ABBOTT SCC-RIA. (Abbott Diagnostics) Radioimmunoassay for the quantitative measurement of squamous cell carcinoma associated antigen in human serum. For research only. Not for use in diagnostic procedures.

Use: Research.

ABBOTT TdT EIA. (Abbott Diagnostics) Enzyme immunoassay for the quantitative measurement of terminal deoxynucleotidyl transferase (TdT), in extracts of human whole blood or isolated mononuclear cells.

Use: Diagnostic aid.

ABBOTT TESTPACK HCG-SERUM. (Abbott Diagnostics) Monoclonal antibody, enzyme immunoassay for the qualitative determination of human chorionic gonadotropin (HCG) in serum. No instrumentation required.

Use: Diagnostic aid.

ABBOTT TESTPAK HCG-URINE. (Abbott Diagnostics) Monoclonal antibody, enzyme immunoassay for the qualitative determination of human chorionic gonadotropin (HCG) in urine. No instrumentation required.

Use: Diagnostic aid.

ABBOTT TESTPACK-STREP A. (Abbott Diagnostics) A rapid screening and confirmatory test for the detection of Group A beta-hemolytic streptococci from throat swabs. No instrumentation required.

Use: Diagnostic aid.

ABBOTT TOXO-G EIA. (Abbott Diagnostics) Enzyme immunoassay for the qualitative and quantitative determination of IgG antibody to toxoplasma gondii in human serum and plasma.

Use: Diagnostic aid.

ABBOTT TOXO-M EIA. (Abbott Diagnostics) Enzyme immunoassay for the qual-

itative determination of IgM antibody to toxoplasma gondii in human serum.

Use: Diagnostic aid.

ABCDG VITAMIN CAPSULES. (Lannett)
Vitamins A 5000 IU, D 400 IU, B₁ 1 mg,
B₂ 2 mg, C 30 mg/Cap. Bot. 1000s.

Use: Vitamin supplement.

ABC TO Z. (Nature's Bounty) Vitamins A
5000 IU, D 400 IU, E 30 mg, iron 27 mg,
B₁ 2.25 mg, B₂ 2.6 mg, B₃ 20 mg, B₅ 10
mg, B₆ 3 mg, B₁₂ 9 mcg, C 90 mg, folic
acid 0.4 mg, biotin 45 mcg, vitamin K 25
mcg, zinc 15 mg/Tab. Bot. 100s.

Use: Vitamin/mineral supplement.

• **ABCIXIMAB.** USAN.

ABITREXATE. (International Pharm.
Products) Methotrexate sodium 25
mg/ml. Vial 2 ml, 4 ml, 8 ml.

Use: Antineoplastic agent.

• **ABLUKAST SODIUM.** USAN.

Use: Antiallergic; antiasthmatic.

ABORTIFACIENTS.

See: Prostin E 2, Supp. (Upjohn).

Prostin F 2 alpha, Inj. (Upjohn).

Prostin /15 M, Inj. (Upjohn).

20% Sodium Cl, Inj. (Abbott).

**ABSORBABLE CELLULOSE COTTON
OR GAUZE.**

See: Oxidized Cellulose (Various Mfr.).

• **ABSORBABLE DUSTING POWDER,**
U.S.P. XXIII.

• **ABSORBABLE GELATIN FILM,** U.S.P.
XXIII. Sterile nonantigenic, absorbable,
water-insoluble, gelatin film.

Use: Hemostatic, topical.

See: Gelfilm (Upjohn).

• **ABSORBABLE GELATIN SPONGE,**
U.S.P. XXIII. Gelatin sponge.

Use: Surgical aid.

See: Gelfoam (Upjohn).

• **ABSORBABLE SURGICAL SUTURE,**
U.S.P. XXIII. (Various Mfr.) Surgical Gut,
Surgical Catgut, Catgut suture.

Use: Surgical aid.

ABSORBASE. (Carolina Medical) Petro-
latum, mineral oil, ceresin wax, wool
wax, alcohol. Oint. Tube 114 Gm, 454
Gm.

Use: Ointment and lotion base.

• **ABSORBENT GAUZE,** U.S.P. XXIII.

Use: Surgical aid.

ABSORBENT RUB RELIEF FORMULA.

(DeWitt) Green soap 11.64%, camphor
1.63%, menthol 1.63%, pine tar soap
0.87%, wintergreen oil 0.71%, sassafras
oil 0.54%, benzocaine 0.48%, capsicum
0.03%, wormwood oil 0.6%, isopropyl
alcohol 75%. Bot. 2 oz.

Use: External analgesic.

ABSORBINE ANTIFUNGAL. (W.F.

Young) Tolnaftate 1%. **Pow.:** Jar 56.7 g

Cream: Tube 21.3 g.

Use: Antifungal agent.

ABSORBINE ARTHRITIC PAIN LOTION.
(W.F. Young) Bot. 2 oz, 4 oz.

ABSORBINE FOOT POWDER. (W.F.

Young) Zinc stearate, parachloroxylenol,
aluminum chlorhydroxy, allantoinate,
benzethonium Cl, menthol. Plastic bot. 3
oz w/shaker top.

Use: Antifungal, external.

ABSORBINE JOCK ITCH. (W.F. Young)
Tolnaftate 1%. **Pow.** Jar 56.7 Gm.

Use: Antifungal agent.

ABSORBINE, JR. (W.F. Young) Worm-
wood, thymol, chloroxylenol, menthol,
acetone, zinc stearate, parachlorox-
ylenol, aluminum chlorhydroxy, allanto-
nate, benzethonium Cl, menthol. Liq.
Bot. 1 oz, 2 oz, 4 oz, 12 oz w/applicator.

Use: External analgesic, antifungal.

ABSORBINE JR. ANTIFUNGAL. (W.F.
Young) Tolnaftate 1%. Spray Liq. Bot.
59.2 ml, 118.3 ml.

Use: Antifungal agent.

**ABSORBINE JR. EXTRA STRENGTH
LINIMENT.** (W.F. Young) Natural men-
thol 4%, plant extracts of calendula,
echinacea and wormwood, acetone,
chloroxylenol iodine, potassium iodide,
thymol, wormwood oil. Lot. Bot. 59 ml,
118 ml.

Use: Rub or liniment.

ABSORBINE JR. LINIMENT. (W.F.
Young) Menthol 1.27%, plant extracts of
calendula, echinacea and artemesia
absinthium, iodine, potassium iodide,
thymol, oil of artemesia, acetone,
chloroxylenol. Lot. Bot. 13 ml, 30 ml, 59
ml, 118 ml, 480 ml.

Use: Rub or liniment.

**ABSORBINE JR. LIQUID EXTRA
STRENGTH.** (W.F. Young) Menthol 4%.
Liq. Bot. 59 ml, 118 ml.

Use: Rub or liniment.

ABUSCREEN. (Roche Diagnostics) An
immunological and radiochemical assay
for morphine and morphine glucuronide
in nanogram levels. Utilizes I-125 la-
beled morphine requiring gamma scintil-
lation equipment. Tests 100s.

Use: Diagnostic aid.

• **ACACIA,** N.F. XVIII. Syr. N.F. XVIII: Aca-
cia senegal, arabic gum. (Penick) **Pow.**
0.25-1 lb; tears, 0.25-1 lb; whole, 0.25-1
lb.

Use: Demulcent, emulsifier, suspending
agent.

• **ACADESINE.** USAN.

Use: Anti-ischemic.

A-CAINE. (A.V.P.) Diperodon HCl 0.25%, pyrilamine maleate 0.1%, phenylephrine HCl 0.25%, bismuth subcarbonate 0.2%, zinc oxide 5%, in cod liver oil and petrolatum base. Oint. Tube 1.25 oz.
Use: Local anesthetic.

A-CAPS. (Drug Industries) Vitamin A 50,000 IU/Cap. Bot. 100s, 500s.
Use: Vitamin A supplement.

• **ACARBOSE.** USAN.
Use: Alpha-glucosidase inhibitor.

A-CASOATE.
See: CASOATE-A.

ACCUPEP HPF. (Sherwood) Hydrolyzed lactalbumin, maltodextrin, MCT oil, corn oil, mono- and diglycerides, vitamins A, B₁, B₂, B₃, B₅, B₆, B₁₂, C, D, E, K, folic acid, Ca, Cl, Cu, Fe, I, Mg, Mn, P, Zn, biotin and choline. Pks. 128 Gm.

Use: Enteral nutritional supplement.

ACCUPRIL. (Parke-Davis) Quinapril 5 mg, 10 mg, 20 mg, 40 mg/Tab. Bot. 90s and UD 100s.

Use: Antihypertensive.

ACCURBRON. (Merrell Dow) Theophylline, anhydrous 10 mg/ml. Bot. pt.
Use: Bronchodilator.

ACCUSENS T TASTE FUNCTION KIT. (Westport) Test for ability to distinguish among salty, sweet, sour and bitter tastants. Kit contains 15 bottles (60 ml) tastants and 30 taste record forms.

Use: Diagnostic aid.

ACCUTANE. (Roche) Isotretinoin 10 mg, 20 mg, or 40 mg/Cap. Bot. UD 100s.

Use: Anti-acne, oral.

A-C-D SOLUTION. U.S.P. Sodium citrate, citric acid and dextrose in sterile pyrogen-free solution.

Baxter: 600 ml bot. with 70 ml, 120 ml, 300 ml soln.; 1000 ml bot. with 500 ml soln.

Cutter: 500 ml bot. with 75 ml, 120 ml soln.; 650 ml bot. with 80 ml, 130 ml soln.

Diamond: (Abbo-Vac) 250 ml, 500 ml.
Use: Anticoagulant for preparation of plasma or whole blood.

A-C-D SOLUTION MODIFIED. (Squibb) Acid citrate dextrose anticoagulant solution modified.

Use: Anticoagulant for use in radiolabeling red blood cells.

• **ACEBUTOLOL.** USAN. (±)-1-(2-Acetyl-4-butyramidophenoxy)-3-isopropylamino-propan-2-ol. (Ives) (±)-N-[3-Acetyl-4-[2-hydroxy-3-[(1-methylethyl)amino]propoxy]-phenyl]butamide.
Use: Beta-adrenergic receptor blocking agent.

See: Sectral, Cap. (Wyeth-Ayerst).

• **ACECAINIDE HYDROCHLORIDE.** USAN.

Use: Cardiac depressant.

• **ACECLIDINE.** USAN. 3-Quinuclidinol acetate (ester). Glaucostat.

Use: Parasympathomimetic.

• **ACEDAPSONE.** USAN. 4',4"-Sulfonylbis (acetanilide).

Use: Antimalarial; antibacterial (leprostatic).

ACEDOVAL. (Vale) Dover's powder 15 mg, ipecac 1.5 mg, aspirin 162 mg, caffeine anhydrous 8.1 mg/Tab. Bot. 1000s, 5000s.

Use: Analgesic, antispasmodic, antitiperistaltic.

ACEFYLLINE PIPERAZINE. Acepifylline. B.A.N.

• **ACEGLUTAMIDE ALUMINUM.** USAN.

Use: Anti-ulcerative.

ACEL-IMUNE. (Lederle) Diphtheria toxoid 7.5 Lf units, tetanus toxoid 5 Lf units, acellular pertussis vaccine 300 hemagglutinating units and aluminum ≤ 0.85 mg/0.5 ml. With formaldehyde ≤ 0.02%, thimerosal final concentration of 1:10,000. Vial 5 ml.

Use: Agent for immunization.

• **ACEMANNAN.** USAN.

Use: Antiviral, systemic; immunomodulator; bowel disease, inflammatory, suppressant.

ACEON. (Ortho) Perindopril erbumine 2 mg, 4 mg or 8 mg. Tab. Bot. 100s and UD blister packs.

Use: Antihypertensive.

ACEPHEN. (G&W) **Adult:** Acetaminophen 650 mg/Supp. Box 12s, 100s.

Pediatric: Acetaminophen 120 mg/Supp. Box 12s, 100s.

Use: Analgesic.

ACEPIFYLLINE. B.A.N. Piperazine theophyllin-7-ylacetate. Acepifylline Piperazine (I.N.N.). Etophylate.

Use: Spasmolytic.

ACEPROMAZINE. 10(3-Dimethylamino-propyl)-3-acetylphenothiazine maleate. Plegicil. (Wyeth-Ayerst) 1-(10-(3-Dimethylamino)propyl)-10H-phenothiazin-2-yl)ethanon e(Z)-2-butenedioate.

Use: Tranquillizer.

ACEPROMAZINE. B.A.N. 2-Acetyl-10-(3-di-methylaminopropyl)phenothiazine. Notensil maleate.

Use: Tranquillizer.

• **ACEPROMAZINE MALEATE.** USAN.

Use: Sedative.

ACEROLA-C. (Barth's) Vitamin C 300 mg/Wafer. Bot. 30s, 90s, 180s, 360s.

Use: Vitamin C supplement.

ACEROLA-PLEX. (Barth's) Vitamin C 100 mg, bioflavonoids 50 mg/Tab. Bot. 100s, 500s.

Use: Vitamin supplement.

ACETA. (Century) Acetaminophen 325 mg or 500 mg/Tab. Bot. 100s, 1000s.
Use: Analgesic.

ACETA W/CODEINE. (Century) Acetaminophen 300 mg, codeine phosphate 30 mg/Tab. Bot. 100s, 1000s.

Use: Narcotic analgesic combination.

ACETA ELIXIR. (Century) Acetaminophen 160 mg/5 ml, alcohol 7%. Elix. Bot. 120 ml, 1 gal.

Use: Acetaminophen.

ACETA-GESIC. (Rugby) Acetaminophen 325 mg, phenyltoloxamine citrate/Tab. Bot. 24s, 100s, 1000s.

Use: Analgesic, antihistamine.

• **ACETAMINOPHEN,** U.S.P. XXIII. For Effervescent Oral Soln., Tab., Cap. U.S.P. XXIII. Elix. U.S.P. XXI. N-Acetyl-p-amino-phenol. Acetamide, N-(4-hydroxyphenyl)-. 4'-Hydroxyacetanilide. APAP.
Use: Analgesic, antipyretic.

See: Acephen, Supp. (G&W).

Aceta, Tab., Elix., Supp. (Century).
Acetaminophen Uniserts, Supp. (Upsher-Smith).

Actamin, Tab. (Buffington).

Actamin Extra, Tab. (Buffington).

Aminodyne, Elix. (Bowman).

Anacin-3, Chew. tab., Tab., Elix., Drops (Whitehall).

Anapap, Tab. (Forest).

Apap, Cap., Tab. (Various Mfr.).

Banesin, Tab. (Forest).

Chlor-A-Tyl (Jenkins).

Dapa, Tab. (Ferdale).

Datril 500, Tab. (Bristol-Myers).

Dolanex, Elix. (Lannett).

Dorcol, Prods. (Sandoz Consumer).

Fendon, Tab. (APC).

G-1 (Hauck).

Genapap, Chew. tab. (Goldline).

Genebs, Tab., Cap. (Goldline).

Halenol, Tab., Elix. (Halsey).

Lestemp, Elix. (Reid-Rowell).

Liquiprin, Soln. (SK-Beecham).

Meda Cap, Cap. (Circle).

Meda Tab, Tab. (Circle).

Neopap, Supp. (Webcon).

Nilprin 7.5, Tab. (AVP).

Panadol, Chew. tab., Tab., Drops (Glenbrook).

Panex, Tab. (Hauck).

Parten, Tab. (Parmed).

Phenaphen, Cap., Tab. (Robins).

Proval, Cap., Elix., Drops, Tab. (Reid-

Rowell).

Suppap-120, 325, 650, Supp. (Raway).

Tapanol Extra Strength, Tab. (Repub-lic).

Tapar, Tab. (Parke-Davis).

Temetan, Elix., Tab. (Nevin).

Tempra, Drops, Syr., (Mead Johnson).

Ty-Caplets, Tab. (Major).

Ty-Caps, Cap. (Major).

Tylenol, Drops, Elix., Liq., Tab., Chew. tab. (McNeil).

Tylenol Extra-Strength, Tab., Cap. (McNeil).

Ty-Pap, Supp., Elix. (Major).

Ty-Tabs, Tab. (Major).

Valadol, Tab., Liq. (Squibb Mark).

Valorin, Tab. (Otis Clapp).

ACETAMINOPHEN W/COMBINATIONS

Aceta w/Codeine, Tab. (Century).

Akes-N-Pain, Cap. (E. J. Moore).

Al-Ay Modified, Tab. (Bowman).

Allerest Headache Strength, Tab. (Pharmacraft).

Alumadrine, Tab. (Fleming).

Amaphen, Cap. (Trimen).

Aminodyne, Elix. (Bowman).

Anodyn-DHC, Tab. (Berlex).

Anodyn Forte, Tab. (Buffington).

Apap w/Codeine, Tab. (Central).

Arthol, Tab. (Towne).

Arthralgen, Tab. (Robins).

Bancaps (Westerfield).

Banesin-Forte, Tab. (Westerfield).

Blanex, Cap. (Edwards).

Bowman Cold, Tab. (Bowman).

B-Pap, Liq. (Wren).

BQ Cold, Tab. (Bristol-Myers).

Bromo-Seltzer, Gran. (Warner-Lambert).

Capital and Codeine, Susp. (Carrick).

Chexit, Tab. (Sandoz Consumer).

Codalan, Tab. (Lannett).

Codimal, Tab. (Central).

Colrex Compound, Elix. (Reid-Rowell).

Comtrex, Cap., Liq., Tab. (Bristol-Myers).

Conar-A, Tab., Susp. (Beecham Labs).

Conex, Preps. (Westerfield).

Congesprin, Liq., Tab. (Bristol-Myers).

Contac, Prods. (SK-Beecham).

Coricidin Sinus Headache, Tab. (Schering).

Co-Tylenol, Liq., Tab. (McNeil).

Darvocet-N, Tab. (Lilly).

Darvocet-N 100, Tab. (Lilly).

Demerol APAP, Tab. (Sanofi Winthrop).

Dengesic, Tab. (Scott-Alison).
 Desa-Hist AT, Tab. (Pharmics).
 Dilone, Tab. (Vicks).
 Dolene AP-65, Tab. (Lederle).
 Drinophen, Cap. (Lannett).
 Duoprin, Tab. (Dunhall).
 Empracet with Codeine, Tab. (Burrhoughs Wellcome).
 Esgic, Tab. (Gilbert).
 Excedrin, Cap., Tab. (Bristol-Myers).
 F.C.A.H., Cap. (Scherer).
 Fendol, Tab. (Buffington).
 Histogesic, Tab. (Century).
 Histosal #2, Tab. (Ferndale).
 Hycomine Compound, Tab. (Du Pont).
 Hydrocet, Cap. (Carnrick).
 Kiddies Sialco, Tab. (Foy).
 Koryza, Tab. (Forest).
 Mapap CF, Tab. (Major).
 Maximum Strength Tylenol Flu, Tab. (McNeil-CPC).
 Midrin, Cap. (Carnrick).
 Myocalm, Tab. (Parmed).
 N-D Gesic, Tab. (Hyrex).
 Nyquil, Liq. (Vicks).
 Ornex, Cap. (SK-Beecham).
 Pamprin, Tab. (Chattam Labs.).
 Panitol H.M.B., Tab. (Wesley).
 Panritis, Tab. (Pan Amer.).
 Parafon Forte, Tab. (McNeil).
 Partuss-A, Tab. (Parmed).
 Partuss T.D., Tab. (Parmed).
 Pedric, Elix., Wafer (Vale).
 Percogesic, Tab. (DuPont).
 Phenaphen #2, #3, #4 (Robins).
 Phenaphen-650, Tab. (Robins).
 Phrenilin, Tab. (Carnrick).
 Phrenilin Forte, Cap. (Carnrick).
 Phrenilin w/Codeine, Cap. (Carnrick).
 Presalin, Tab. (Hauck).
 Proval No. 3, Tab. (Reid-Rowell).
 Renpap, Tab. (Wren).
 Rentuss, Cap., Syr. (Wren).
 Repan, Tab. (Everett).
 Rhinex, D. Lay, Tab. (Lemmon).
 Rhinidrin, Tab. (Central).
 Rhinogesic, Tab. (Vale).
 S.A.C. Sinus, Tab. (Towne).
 Saleto, Tab. (Hauck).
 Saleto-D, Tab. (Hauck).
 Salphenyl, Cap., Liq. (Hauck).
 Santussin, Preps. (Sandia).
 Scotgesic, Cap., Elix. (Scott/Cord).
 Scotuss Pediatric Cough, Syr. (Scott/Cord).
 Sedacane, Cap. (E. J. Moore).
 Sedalgesic, Tab. (Table Rock).
 Sedragesic, Tab. (Lannett).
 Sialco, Tab. (Foy).
 Sinarest, Tab. (Pharmacraft).

Sine-Aid, Tab. (McNeil).
 Sine-Off, Prods (SK-Beecham).
 Sinubid, Tab. (Warner Chilcott).
 Sinulin, Tab. (Carnrick).
 Sinus Tab. (Zenith).
 Sinutab, Prods. (Warner-Lambert).
 Spantuss, Liq. (Arco).
 Super-Anahist, Tab. (Warner-Lambert).
 Talacen, Cap. (Sanofi Winthrop).
 Tega-Code, Cap. (Ortega).
 Tegapap, Liq., Tab. (Ortega).
 Triaminic, Tab. (Sandoz Consumer).
 Triaprin, Cap. (Dunhall).
 Tussagesic, Tab., Susp. (Sandoz Consumer).
 Two-Dyne, Tab. (Hyrex).
 Tylenol, Preps. (McNeil).
 Tylenol with Codeine, Elix., Tab. (McNeil).
 Tylox, Cap. (McNeil).
 Valihist, Cap. (Clapp).
 Vicks Daycare, Liq. (Vicks).
 Wygesic, Tab. (Wyeth-Ayerst).

• **ACETAMINOPHEN AND ASPIRIN TABLETS**, U.S.P. XXIII.

Use: Analgesic.

• **ACETAMINOPHEN AND CAFFEINE CAPSULES**, U.S.P. XXIII, Cap., Tab.

• **ACETAMINOPHEN, ASPIRIN AND CAFFEINE**, U.S.P. XXIII, Cap., Tab., U.S.P. XXIII.

Use: Analgesic.

ACETAMINOPHEN BUFFERED.

Use: Analgesic.

See: Bromo-Seltzer (Warner-Lambert).

ACETAMINOPHEN W/CODEINE. (Various Mfr.)

Tab.: Codeine phosphate 15 mg, acetaminophen 300 mg/Tab. Bot. 100s, 500s, 1000s, UD 100s. Codeine phosphate 30 mg, acetaminophen 300 mg/Tab. **Elix.:** Codeine phosphate 12 mg, acetaminophen 120 mg/5 ml. Bot. 10 ml, 120 ml, 500 ml, pt, gal, UD 5 ml, 12.5 ml, 15 ml (100s).

Use: Narcotic analgesic combination.

• **ACETAMINOPHEN AND CODEINE PHOSPHATE ELIXIR**, U.S.P. XXIII.

Use: Analgesic.

• **ACETAMINOPHEN AND DIPHENHYDRAMINE CITRATE TABLETS**, U.S.P. XXIII.

Use: Analgesic, antihistamine.

• **ACETAMINOPHEN AND PSEUDOEPHEDRINE HYDROCHLORIDE TABLETS**, U.S.P. XXIII.

Use: Analgesic, decongestant.

• **ACETAMINOPHEN ORAL SOLUTION**, U.S.P. XXIII.

Use: Analgesic.

- **ACETAMINOPHEN ORAL SUSPENSION**, U.S.P. XXIII.
Use: Analgesic.
- **ACETAMINOPHEN SUPPOSITORIES**, U.S.P. XXIII.
ACETAMINOPHEN UNISERTS. (Upsher-Smith) Acetaminophen **120 mg or 325 mg/Supp.:** Ctn. 12s, 50s; **650 mg/Supp.:** Ctn. 12s, 50s, 500s.
Use: Analgesic.
- **ACETAMINOPHENOL.**
See: Acetaminophen.
- **ACETANILID.** (Various Mfr.) (Acetylaminobenzene, acetylaniline, antifebrin) N-phenylacetamide cry.
Use: Analgesic.
- **ACETARSOL.**
See: Acetarstone.
- **ACETARSTONE.** 3-Acetamido-4-hydroxyphenylarsonic acid. Acetarsol, Acetphenarsine, Amarsan, Dynarsan, Ehrlich 594, Limarsol, Orarsan, Osarsal, Osvarsan, Paroxyl, Stovarsol.
- **ACETARSTONE SALT OF ARECOLINE.**
See: Drocarbil.
- **ACETASOL HC OTIC.** (Goldline) Hydrocortisone 1%, acetic acid 2%. Bot. 10 ml.
Use: Otic corticosteroid, anti-infective.
- **ACETASOL OTIC.** (Goldline) Acetic acid (non-aqueous) 2%. Bot. 5 ml.
Use: Anti-infective, otic.
- **ACETAZOLAMIDE**, U.S.P. XXIII B.A.N. N-(5-Sulfamoyl-1,3,4-thiadiazol-2-yl)acetamide. Acetamide, N-[5-(aminosulfonyl)-1,3,4-thiadiazol-2-yl]. (Various Mfr.) **125 mg:** Tab. Bot. 100s; **250 mg:** Tab. Bot. 100s, 1000s, UD 100s.
Use: Carbonic anhydrase inhibitor.
See: Diamox, Tab., Sequels (Lederle).
- **ACETAZOLAMIDE, ANTICONVULSANTS.**
See: Diamox (Lederle)
Acetazolamide (Various Mfr.)
AK-Zol (Akorn)
Dazamide (Major)
- **ACETAZOLAMIDE SODIUM, STERILE**, U.S.P. XXIII.
Use: Carbonic anhydrase inhibitor.
See: Diamox, Inj. (Lederle).
- **ACET-DIA-MER-SULFONAMIDE.** Sulfacetamide, sulfadiazine and sulfamerazine, Susp.
Use: Antibacterial, sulfonamide.
- **ACETEST REAGENT TABLETS.** (Ames) Sodium nitroprusside, disodium phosphate, aminoacetic acid, lactose. Tab. Bot. 100s, 250s.
Use: Diagnostic aid.
- **ACETIC ACID**, U.S.P. XXIII, Glacial, Otic soln., U.S.P. XXIII. Diluted, N.F. XVIII.
Use: Pharmaceutical aid (acidifying agent).
- **ACETIC ACID IRRIGATION**, U.S.P. XXIII. 0.25% soln. (Abbott) 250 ml glass cont.; 250 ml, 1000 ml.
Use: Irrigating solution.
- **ACETIC ACID OTIC.** (Various Mfr.) Acetic acid 2% with propylene glycol diacetate 3%, benzethonium chloride 0.02% and sodium acetate 0.015%. Soln. Bot. 15 ml, 30 ml, 60 ml.
Use: Otic preparation.
- **ACETIC ACID, POTASSIUM SALT.** Potassium Acetate, U.S.P. XXIII.
- **ACETICYL.**
See: Acetylsalicylic Acid.
- **ACETILUM ACIDULATUM.**
See: Acetylsalicylic Acid (Various Mfr.).
- **ACETOHEXAMIDE**, U.S.P. XXIII. Tab., U.S.P. XXIII. N-(p-acetylphenylsulfonyl)-N'-cyclo-hexylurea. 1-(p-acetylphenyl)sulfonyl)-3-cyclohexylurea. Benzenesulfonamide, 4-acetyl-N-[[cyclohexylamino]carbonyl].
Use: Blood sugar-lowering compound; antidiabetic agent.
See: Dymelor, Tab. (Lilly).
- **ACETOHYDROXAMIC ACID**, U.S.P. XXI-II. Tab., U.S.P. XXIII.
Use: Enzyme inhibitor.
See: Lithostat (Mission).
- **ACETOL.**
See: Acetylsalicylic Acid. (Various Mfr.).
- **ACETOLAX.** (Mills) Acetphenylisatin 5 mg, Vitamins B₁ 1 mg, sodium carboxymethyl cellulose 500 mg/Tab. Bulk Pkg. 1000s.
Use: Laxative.
- **ACETOMEROCTOL.** Acetato [2-hydroxy-5-(1,1,-3,3-tetramethylbutyl) phenyl] mercury. Under study.
Use: Antiseptic, topical.
- **ACETONE**, N.F. XVII.
- **ACETONE or DIACETIC ACID TEST.**
See: Acetest, Tab. (Ames).
- **ACETOPHEN C.T. GREEN.** (Jenkins) Aspirin 3.5 gr, phenacetin 2.5 gr, caffeine 0.25 gr/Tab. Bot. 1000s.
- **ACETOPHENAZINE MALEATE**, U.S.P. XXII. Tab., U.S.P. XXII. 2-Acetyl-10-[3-[4-(β-hydroxyethyl)-piperazinyl] propyl phenothiazine dimaleate. 10-[3-[4-(2-Hydroxyethyl)-1-piperazinyl]-propyl]-phenothiazine-zin-2-yl methyl ketone maleate (1:2).
Use: Tranquilizer.
See: Tindal Maleate, Tab. (Schering-

Plough).

ACETOPHENETIDIN. Phenacetin, U.S.P. XXIII. Ethoxyacetanilide.

Use: Analgesic, antipyretic.

ACETORPHINE. B.A.N. O³-Acetyl-7,8-dihydro-7 α [1(R)-hydroxy-1-methylbutyl]-O⁶-methyl-6,-14-endoethenomorphone.

Use: Narcotic analgesic.

ACETOSAL.

See: Acetylsalicylic Acid (Various Mfr.).

ACETOSALIC ACID.

See: Acetylsalicylic Acid (Various Mfr.).

ACETOSALIN.

See: Acetylsalicylic Acid (Various Mfr.).

ACETOSULFONE. 4,4'-Diaminodiphenylsulfone-2-N-acetylsulfonamide sodium. (N¹-acetyl-6-sulfanilylmetanil-amido) sodium.

• **ACETOSULFONE SODIUM.** USAN.

Use: Antibacterial.

ACETOXYPHENYLMERCURY.

See: Phenylmercuric acetate.

ACETPHENARSINE.

See: Acetarsone, Tab. (City Chemical).

ACETPHENOLISATIN.

See: Oxyphenisatin Acetate Preps.

ACETRIZOATE SODIUM. 3-Acetamido-2,4,6,-triiodobenzoate sodium.

ACETRIZOIC ACID. 3-Acetyl-amino-2,4,6,-triiodobenzoic acid.

See: Acetrizate, Sodium.

ACET-THEOCIN SODIUM.

See: Theophylline Sodium acetate (Various Mfr.).

ACETYL ADALIN.

See: Acetylcarbromal (Various Mfr.).

ACETYLAMINOBENZALDEHYDE THIOSEMICARBAZONE-p.

See: p-ACETYLAMINOBENZALDEHYDE THIOSEMICARBAZONE.

ACETYLAMINOBENZENE.

See: Acetanilid (Various Mfr.).

N-ACETYL-p-AMINOPHENOL. Acetaminophen, U.S.P. XXIII.

ACETYLANILINE.

See: Acetanilid (Various Mfr.).

ACETYL-BETA-METHYLCHOLINE CHLORIDE.

ACETYL-BROMO-DIETHYLACETYL-CARBAMIDE.

See: Acetylcarbromal (Various Mfr.).

ACETYL-CARBROMAL. Acetylaladin, acetyl bromodiethylacetyl carbamide.

Pow. for manufacturing.

Use: Sedative.

See: Paxarel, Tab. (Circle).

W/Bromisovalum, scopolamine aminoxide HBr.

See: Tranquinal, Tab. (Barnes-Hind).

• **ACETYLCHOLINE CHLORIDE,** U.S.P.

XXIII. For Ophthalmic Soln., U.S.P. XXI-II. Ethananium,2-(acetyloxy)-N, N, N-trimethyl chloride. Choline chloride acetate.

Use: S.C., I.M., I.V. Parasympathomimetic agent, vasodilator. Paroxysmal tachycardia.

See: Miochol Ophthalmic (Iolab).

ACETYLCHOLINE-LIKE THERAPEUTIC AGENTS.

See: Cholinergic agents.

• **ACETYLCYSTEINE,** U.S.P. XXIII. Soln., U.S.P. XXIII. B.A.N. N-Acetyl-L-cysteine.

Use: Mucolytic agent. [Orphan drug]

See: Mucomyst, Soln. (Apothecon).

• **ACETYLCYSTEINE AND ISOPROTERENOL HYDROCHLORIDE INHALATION SOLUTION,** U.S.P. XXIII.

Use: Mucolytic agent.

ACETYLCYSTEINE (FLUMUCIL). (Zambon). Phase I HIV, ARC, AIDS.

Use: Immunomodulator.

ACETYLDIHYDROCODEINONE. Thebacon. B.A.N.

ACETYLIN.

See: Acetylsalicylic Acid (Various Mfr.).

ACETYLMETHADOL, I.N.N. Methadyl acetate. B.A.N.

ACETYLPHENYLISATIN.

See: Oxyphenisatin Acetate.

ACETYLPROCAINAMIDE-N.

Use: Cardiac depressant. [Orphan drug]

ACETYLRESORCINOL.

See: Resorcinol Monoacetate (Various Mfr.).

ACETYSAL.

See: Acetylsalicylic Acid.

ACETYLSALICYLATE ALUMINUM.

See: Aluminum Aspirin.

• **ACETYLSALICYLIC ACID.** Aspirin, U.S.P. XXIII. Acidum acetylsalicylicum, 2-acetoxybenzoic acid, Acetilum Acidulatum, Acetophen, Acetol, Acetosol, Acetosalic Acid, Acetosalin, Aceticyl, Acetylsal, Acylpryn, Aspro, Helicon, Rhodine, Salacetin, Salcetogen, Saletin.

See: Aspirin Preps. (Various Mfr.).

ACETYLSALICYLIC ACID, ACETOPHENETIDIN AND CAFFEINE.

See: A.P.C., Preps. (Various Mfr.).

ACETYL SULFAMETHOXYPYRIDAZINE. 3-(N-Acetylsulfanilamido)-6-methoxypyridazine.

N¹-ACETYLSULFANILAMIDE. (Albucid; p-Aminobenzenesulfonacetamide; Sulfacet; Sulfacetamide, N-Sulfanilylacetamide).

Use: Sulfonamide therapy.

ACETYL SULFISOXAZOLE. Sulfisoxa-