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DSR-D8
Jan 74**DIVISION OF NARCOTIC
AND DRUG ABUSE CONTROL**New Jersey State
Department of Health
John Fitch Plaza, P.O. Box 1540
Trenton, New Jersey 08625**CONTROLLED
DANGEROUS SUBSTANCE SCHEDULES**New Jersey Administrative Code
(Title 8 – Chapter 65 – Subchapter 10)

Revised – Effective Date: January 2, 1974

NJ/KAS
H4/N2
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Five individual Schedules listing the Controlled Dangerous Substances within that Schedule by Generic, Established or Chemical name and the Controlled Dangerous Substances code number.

**SCHEDULE I
CONTROLLED DANGEROUS SUBSTANCES****Criteria:**

- The drug or other substance has high potential for abuse.
- The drug or other substance has no currently accepted medical use in treatment in the United States.
- There is lack of accepted safety for use of the drug or other substance under medical supervision.

OPIATES

Unless specifically excepted or unless listed in another schedule, any of the following opiates, including its isomers, esters, ethers, salts, and salts of isomers, esters, and ethers whenever the existence of such isomers, esters, ethers, and salts is possible within the specific chemical designation:

Generic/Established or Chemical Name	CDS Code
Acetylmethadol	9601
Allylprodine	9602
Alphacetylmethadol	9603
Alphameprodine	9604
Alphamethadol	9605
Benzethidine	9606
Betacetylmethadol	9607
Betameprodine	9608
Betamethadol	9609
Betaprodine	9611
Clonitazene	9612
Dextromoramide	9613
Dextrorphan	9614
Diampromide	9615
Diethylthiambutene	9616
Dimenoxadol	9617
Dimepheptanol	9618
Dimethylthiambutene	9619
Dioxaphetylbutyrate	9621
Dipipanone	9622
Ethylmethylthiambutene	9623
Etonitazene	9624
Etixeridine	9625

**Generic/Established or
Chemical Name**

Furethidine	9626
Hydroxypethidine	9627
Ketobemidone	9628
Levomoramide	9629
Levophenacilmorphan	9631
Morpheridine	9632
Noracymethadol	9633
Norlevorphanol	9634
Normethadone	9635
Norpipanone	9636
Phenadoxone	9637
Phenampramide	9638
Phenoperidine	9641
Piritramide	9642
Proheptazine	9643
Properidine	9644
Propiram	9649
Racemoramide	9645
Trimeperidine	9646
Phenomorphane	9647

OPIUM DERIVATIVES

Unless specifically excepted or unless listed in another schedule, any of the following opium derivatives, its salts, isomers, and salts of isomers whenever the existence of such salts, isomers, and salts of isomers is possible within the specific chemical designation:

Generic/Established or Chemical Name	CDS Code
Acetorphine	9319
Acetyldihydrocodeine	9051
Benzylmorphine	9052
Codeine methylbromide	9070
Codeine-N-Oxide	9053
Cyprenorphine	9054
Desomorphine	9055
Dihydromorphine	9145
Drotebanol	9335
Etorphine (except hydrochloride salt)	9056
Heroin	9200
Hydromorphanol	9301
Methyldesorphine	9302
Methyldihydromorphine	9404
Morphine Methylbromide	9305

Generic/Established or Chemical Name	CDS Code
Morphine Methylsulfonate	9306
Morphine-N-Oxide	9307
Myrephine	9308
Nicocodeine	9309
Nicomorphine	9312
Normorphine	9313
Pholcodeine	9314
Thebacon	9315

HALLUCINOGENIC SUBSTANCES

Unless specifically excepted or unless listed in another schedule, any material, compound, mixture, or preparation, which contains any quantity of the following hallucinogenic substances, or which contains any of its salts, isomers, and salts of isomers whenever the existence of such salts, isomers, and salts of isomers is possible within the specific chemical designation (for purposes of this paragraph only, the term "isomer" includes the optical position, and geometric isomers):

Generic/Established or Chemical Name	CDS Code
2,5-dimethoxyamphetamine Some trade or other names: 2,5 - Dimethoxy-a-methylphenethylamine; 2,5-DMA.	7396
3,4-methylenedioxy amphetamine	7400
4 - bromo-2,5-dimethoxyamphetamine Some trade or other names: 4-bromo - 2,5-dimethoxy-a-methylphenethylamine; 4 - bromo-2,5-DMA.	7391
4-methoxyamphetamine Some trade or other names: 4-methoxy -a- methylphenethylamine; paramethoxyamphetamine; PMA.	7411
5 - methoxy - 3,4-methylenedioxy amphetamine	7401
3,4,5-trimethoxy amphetamine	7390
Bufotenine *3 - (B-Dimethylaminoethyl)-5-hydroxyindole; *3 - (2-dimethylaminoethyl)-5-indolol; *N,N - dimethylserotonin; *5-hydroxy -N- dimethyltryptamine; *Mappine	7433
Diethyltryptamine *N,N-Diethyltryptamine; *DET	7434
Dimethyltryptamine *DMT	7435
4-methyl-2,5-dimethoxyamphetamine *4-methyl-2,5-dimethoxy-methylphenethylamine; **"DOM"; **"STP"	7395
Ibogaine *7 - Ethyl - 6,6,7,8,9,10,12,13-octahydro - 2 - methoxy-6,9-methano-5H-pyrido (1, 2' : 1,2 azepino 4,5-b) indole; *tabernanthe iboga	7260
Lysergic acid diethylamide	7315
Marihuana *Hashish *Hash Oil	7360
Mescaline	7381

Generic/Established or Chemical Name	CDS Code
Peyote	7415
N-ethyl-3-piperidyl benzilate	7482
N-methyl-3-piperidyl benzilate	7484
Psilocybin	7437
Psilocyn	7438
Tetrahydrocannabinols	7370

New synthetic equivalents of the substances contained in the plant, or in the resinous extractives of Cannabis, sp. and/or synthetic substances, derivatives, and their isomers with similar chemical structure and pharmacological activity such as the following:

- Δ1
cis or trans tetrahydrocannabinol, and their optical isomers.
- Δ6
cis or trans tetrahydrocannabinol, and their optical isomers,
- Δ3,4
cis or trans tetrahydrocannabinol, and its optical isomers.

*Indicates chemical name or trade name

(Since nomenclature of these substances is not internationally standardized, compounds of these structures, regardless of numerical designation of atomic positions are covered.)

DEPRESSANTS

Mecloqualone

Any material, compound, mixture, or preparation which contains any quantity of the following substance having a depressant effect on the central nervous system: mecloqualone, its salts, derivatives, homologues and analogues, or salts of its homologues, analogues and derivatives.

SCHEDULE II CONTROLLED DANGEROUS SUBSTANCES

Criteria:

- A. The drug or other substance has a high potential for abuse.
- B. The drug or other substance has a currently accepted medical use in treatment in the United States or a currently accepted medical use with severe restrictions.
- C. Abuse of the drug or other substance may lead to severe psychological or physical dependence.

SUBSTANCES, VEGETABLE ORIGIN OR CHEMICAL SYNTHESIS

Unless specifically excepted or unless listed in another schedule, any of the following substances whether produced directly or indirectly by extraction from substances of vegetable origin, or independently by means of chemical synthesis, or by a combination of extraction and chemical synthesis:

Opium and opiate, and any salt, compound, derivative, or preparation of opium or opiate, excluding naloxone hydrochloride, but including the following:

Generic/Established or Chemical Name	CDS Code
Raw Opium	9600
Opium extracts	9610

Generic/Established or Chemical Name	CDS Code
Opium fluid extracts	9620
Powdered opium	9639
Granulated opium	9640
Tincture of opium	9630
Apomorphine	9030
Codeine	9050
Ethylmorphine	9190
Etorphine hydrochloride	9059
Hydrocodone	9133
Hydromorphone	9194
Metopon	9620
Morphine	9300
Oxycodone	9143
Oxymorphone	9652
Thebaine	9333

Any salt, compound, derivative, or preparation thereof which is chemically equivalent or identical with any of the substances referred to in subparagraph (1) of this paragraph, except that these substances shall not include the isoquinoline alkaloids of opium.

Opium poppy and poppy straw.

Coca leaves (9040) and any salt, compound, derivative, or preparation of coca leaves, and any salt, compound, derivative, or preparation thereof which is chemically equivalent or identical with any of these substances, except that the substances shall not include decocainized coca leaves or extraction of coca leaves, which extractions do not contain cocaine (9041) or ecgonine (9180).

OPIATES

Unless specifically excepted or unless in another schedule any of the following opiates, including its isomers, esters, ethers, salts and salts of isomers, esters and ethers whenever the existence of such isomers, esters, ethers, and salts is possible within the specific chemical designation:

Generic/Established or Chemical Name	CDS Code
Alphaprodine	9010
Anileridine	9020
Bezitramide	9800
Dihydrocodeine	9120
Diphenoxylate	9170
Fentanyl	9801
Isomethadone	9226
Levomethorphan	9210
Levorphanol	9220
Metazocine	9240
Methadone	9250
Methadone-Intermediate, 4-cyano-2-dimethylamino-4,4-diphenylbutane	9254
Moramide-Intermediate, 2-methyl-3-morpholino-1,1-dephenyl-propane-carboxylic acid	9802
Pethidine	9230
Pethidine-Intermediate-A, 4-cyano-1-methyl-4-phenylpiperidine	9232
Pethidine-Intermediate-B, ethyl-4-phenylpiperidine-4-carboxylate	9233
Pethidine-Intermediate-C, 1-methyl-4-phenylpiperidine-4-carboxylic acid	9234
Phenazocine	9715

Generic/Established or Chemical Name	CDS Code
Piminodine	9730
Racemethorphan	9732
Racemorphan	9733

STIMULANTS

Unless specifically excepted or unless listed in another schedule, any material, compound, mixture, or preparation which contains any quantity of the following substances having a stimulant effect on the central nervous system:

Amphetamine, its salts, optical isomers, and salts of its optical isomers	1,100
Methamphetamine, its salts, isomers, and salts of its isomers	1,105
Phenmetrazine and its salts	1,630
Methylphenidate, its salts, isomers, and salts of its isomers	1,726

DEPRESSANTS

Unless specifically excepted or unless listed in another schedule, any material, compound, mixture, or preparation which contains any quantity of the following substances having a depressant effect on the central nervous system:

Generic/Established or Chemical Name	CDS Code
Amobarbital and its salts	2125
Pentobarbital and its salts	2270
Secobarbital and its salts	2315
Methaqualone	
Any material, compound, mixture or preparation which contains any quantity of the following substance having a depressant effect on the central nervous system: methaqualone, its salts, derivatives, or salts of its derivatives	2565

SCHEDULE III CONTROLLED DANGEROUS SUBSTANCES

Criteria:

- The drug or other substance has a potential for abuse less than the drugs or other substances in schedules I and II.
- The drug or other substance has a currently accepted medical use in the United States.
- Abuse of the drug or other substance may lead to moderate or low physical dependence or high psychological dependence.

STIMULANTS

Unless specifically excepted or unless listed in another schedule, any material, compound, mixture, or preparation which contains any quantity of the following substances having a stimulant effect on the central nervous system, including its salts, isomers (whether optical, position, or geometric), and salts of such isomers whenever the existence of such salts, isomers, and salts of isomers is possible within the specific chemical designation:

Those compounds, mixtures, or preparations in dosage unit form containing any stimulant substances listed in schedule II which compounds,

mixtures, or preparations were listed on August 25, 1971, as excepted compounds under 308.32, and any other drug of the quantitative composition shown in that list for those drugs or which is the same except that it contains a lesser quantity of controlled substances	1405
Benzphetamine	1230
Chlorphentermine	1645
Clortermine	1647
Mazindol	1605
Phendimetrazine	1620

DEPRESSANTS

Unless specifically excepted or unless listed in another schedule, any material, compound, mixture, or preparation which contains any quantity of the following substances having a depressant effect on the central nervous system:

Any compound, mixture, or preparation containing amobarbital, secobarbital, pentobarbital or any salt thereof and one or more other active medicinal ingredients which are not listed in any schedule

Any suppository dosage form containing amobarbital, secobarbital, pentobarbital, or any salt of any of these drugs and approved by the Food and Drug Administration for marketing only as a suppository

Any substance which contains any quantity of a derivative of barbituric acid or any salt thereof

Chlorhexadol	2510
Glutethimide	2550
Lysergic acid	7300
Lysergic acid amide	7310
Methyprylon	2575
Phencyclidine	7471
Sulfondiethylmethane	2600
Sulfonethylmethane	2605
Sulfonmethane	2610

NALORPHINE 9400 NARCOTIC DRUGS

Unless specifically excepted or unless listed in another schedule, any material, compound, mixture, or preparation containing limited quantities of any of the following narcotic drugs, or any salts thereof:

ITEM

CDS Code

Not more than 1.8 grams of codeine per 100 milliliters or not more than 90 milligrams per dosage unit, with an equal or greater quantity of an isoquinoline alkaloid of opium	9803
Not more than 1.8 grams of codeine per 100 milliliters or not more than 90 milligrams per dosage unit, with one or more active, nonnarcotic ingredients in recognized therapeutic amounts	9804
Not more than 300 milligrams of dihydrocodeinone per 100 milliliters or not more than 15 milligrams per dosage unit, with a fourfold or greater quantity of an isoquinoline alkaloid of opium	9805

Not more than 300 milligrams of dihydrocodeinone per 100 milliliters or not more than 15 milligrams per dosage unit, with one or more active, nonnarcotic ingredients in recognized therapeutic amounts

Not more than 1.8 grams of dihydrocodeine per 100 milliliters or not more than 90 milligrams per dosage unit, with one or more active, nonnarcotic ingredients in recognized therapeutic amounts

Not more than 300 milligrams of ethylmorphine per 100 milliliters or not more than 15 milligrams per dosage unit, with one or more active, nonnarcotic ingredients in recognized therapeutic amounts

Not more than 500 milligrams of opium per 100 milliliters or per 100 grams, or not more than 25 milligrams per dosage unit, with one or more active, nonnarcotic ingredients in recognized therapeutic amounts

Not more than 50 milligrams of morphine per 100 milliliters or per 100 grams, with one or more active, nonnarcotic ingredients in recognized therapeutic amounts

SCHEDULE IV CONTROLLED DANGEROUS SUBSTANCES

Criteria:

- The drug or other substance has a low potential for abuse relative to the drugs or other substances in Schedule III.
- The drug or other substance has a currently accepted medical use in treatment in the United States.
- Abuse of the drug or other substance may lead to limited physical dependence or psychological dependence relative to the drugs or other substances in Schedule III.

DEPRESSANTS

Unless specifically excepted or unless listed in another schedule, any material, compound, mixture, or preparation which contains any quantity of the following substances, including its salts, isomers, and salts of isomers whenever the existence of such salts, isomers, and salts of isomers is possible within the specific chemical designation:

Generic/Established or Chemical Name	CDS Code
Barbital	2145
Chloral Betaine	2460
Chloral Hydrate	2465
Ethchlorvynol	2540
Ethinamate	2545
Meprobamate	2820
Methohexital	2264
Methylphenobarbital	2250
Paraldehyde	2585
Petrichloral	2591
Phenobarbital	2285

STIMULANTS

Unless specifically excepted or unless listed in another schedule, any material, compound, mixture, or preparation which contains any quantity of the following substances

having a stimulant effect on the central nervous system, including its salts, isomers (whether optical, position, or geometric), and salts of such isomers whenever the existence of such salts, isomers, and salts of isomers is possible within the specific chemical designation:

Diethylpropion	1610
Phentermine	1640
Fenfluramine	1670

SCHEDULE V CONTROLLED DANGEROUS SUBSTANCES

Criteria:

- A. The substance has a low potential for abuse relative to the substances listed in Schedule IV.
- B. The substance has currently accepted medical use in treatment in the United States.
- C. The substance has limited physical dependence or psychological dependence liability relative to the substances listed in Schedule IV.

NARCOTIC DRUGS CONTAINING NON-NARCOTIC ACTIVE MEDICINAL INGREDIENTS

Any compound, mixture, or preparation containing any of the following limited quantities of narcotic drugs or salts thereof, which shall include one or more nonnarcotic active medicinal ingredients in sufficient proportion to confer upon the compound, mixture, or preparation valuable medicinal qualities other than those possessed by the narcotic drug alone:

- (1) Not more than 200 milligrams of codeine or any of its salts per 100 milliliters or per 100 grams.
- (2) Not more than 100 milligrams of dihydrocodeine or any of its salts per 100 milliliters or per 100 grams.
- (3) Not more than 100 milligrams of ethylmorphine or any of its salts per 100 milliliters or per 100 grams.
- (4) Not more than 2.5 milligrams of diphenoxylate and not less than 25 micrograms of atropine sulfate per dosage unit.
- (5) Not more than 100 milligrams of opium or any of its salts per 100 milliliters or per 100 grams.

EXCLUDED SUBSTANCES Over The Counter

The following nonnarcotic substances which may, under the Federal Food, Drug and Cosmetic Act (21 U.S.C. 301) be lawfully sold over the counter without a prescription, are excluded from all schedules pursuant to section 201 (g) (1) of the Act [21 U.S.C. 811 (g) (1)]:

Trade name or other designation

Amodrine
Bronkaid
Bronkolixir
Bronkotabs
Primatene
Rynal
Tedral
Tedral anti-H
Tedral one-half strength
Tedral pediatric suspension
Tedral suppositories double strength
Tedral suppositories regular strength
Verequad Tablet
Verequad Suspension

Manufacturer

G. D. Searle & Co.
Drew Pharmacal Co., Inc.
Breon Laboratories, Inc.
Breon Laboratories, Inc.
Whitehall Laboratories
Blaine Company
Warner-Chilcott Labs.
Warner-Chilcott Labs.
Warner-Chilcott Labs.
Warner-Chilcott Labs.
Warner-Chilcott Labs.
Warner-Chilcott Labs.
Knoll Pharmaceutical Co.
Knoll Pharmaceutical Co.

Excepted Prescription Only

The following drugs in dosage unit form, and any other drug of similar quantitative composition or which is the same except that it contains a lesser quantity of controlled substance or which do not have a stimulant, depressant or hallucinogenic effect, and which are restricted by law to dispensing on prescription, are excepted from the application of subchapters 3, 5, 6 and 7 of Chapter 65 of Title 8, New Jersey Administrative Code and N.J.A.C. 8:65-2.4 (d):

Trade name or other designation

A.E.A.
Alased
Alcitex
Algoson
Alhydrox
Alkasans
Alsical
Alubelap
Aludrox SA suspension
Aludrox SA tablets
Alu-Mag

Manufacturer

Haack Laboratories, Inc.
Norgine Laboratories, Inc.
Paul B. Elder Co., Inc.
McNeil Laboratories, Inc.
Physicians Supply
P. J. Noyes Co.
Dorsey Laboratories
Haack Laboratories, Inc.
Wyeth Laboratories
Wyeth Laboratories
Norsal Laboratories, Inc.

Trade name or other designation

Alumazen
Aluminum hydroxide magnesium trisilicate, and kaolin with phenobarbital and atropine sulfate
Aminodrox with phenobarbital
Aminodrox-forte with phenobarbital
Aminophylline and amytal
Aminophylline with pentobarbital
Aminophylline/100 mg. and phenobarbital/15 mg.
Aminophylline/100 mg. and phenobarbital/¼ gr.
Aminophylline/100 mg. with phenobarbital/16 mg.
Aminophylline/100 mg. with phenobarbital/15 mg.
Aminophylline/200 mg. with phenobarbital/15 mg.
Aminophylline/200 mg. with phenobarbital/30 mg.
Amobarbital/50 mg. and PETN/30 mg.
Ampyrox with butabarbital sodium (AMPYROX)
Ampyrox with butabarbital sodium, elixir-Elixir/5 cc.
Butabarbital sodium/10 mg.
Scopolamine methylnitrate/1 mg.
Amsed (NAP-37)
Amsodyne
Antacia No. 3 with phenobarbital and atropine
Phenobarbital/1/8 gr.
Atropine sulfate/1/300 gr.
Antispasmodic
Antispasmodic-enzyme
Antrocol
Aqualin-plus, children
Aqualin-plus No. 1
Aqualin-plus No. 2
Aqualin-plus No. 2A
Asmabar
Asmacol
Asperease, modified with phenobarbital
Atropal
Atrosilital
Banthine with phenobarbital
Barbatro No. 1
Barbatro No. 2
Barbeloid
Barbidonna elixir
Barbidonna tablets
Barboma elixir
Barboma tablets
Bardase
Bar-Don elixir
Bar-Don tablets
Belap No. 0
Belap No. 1
Belap Ty-Med
Belladenal
Belladenal (elixir)
Bellatol elixir
Bellergal
Beplete with belladonna elixir
Bexadonna
Bilamide
Binitrin
Bioxatphen
Bismuth, belladonna, and phenobarbital
Bismuth subgallate/5 gr.
Extract belladonna leaf/1/8 gr.
Phenobarbital/¼ gr.

Manufacturer

The Zemmer Co.
Buffalo Pharmaceutical Supply Corp.

The S.E. Massengill Co.
The S.E. Massengill Co.
Eli Lilly Co.
G.D. Searle & Co.
The Zemmer Co.
The Blue Line Chemical Co.
H.E. Dubin Labs, Inc.
G.D. Searle & Co.
G.D. Searle & Co.
G.D. Searle & Co.
Meyer Laboratories, Inc.
Paul B. Elder Co., Inc.
Paul B. Elder Co., Inc.

North American Pharmacal, Inc.
Paul B. Elder Co., Inc.
Meysers and Co.

Hydrex Co., Inc.
Hydrex Co., Inc.
Wm. P. Poythress & Co., Inc.
The Wm. A. Webster Co.
The Wm. A. Webster Co.
The Wm. A. Webster Co.
The Wm. A. Webster Co.
The Blue Line Chemical Co.
The Vale Chemical Co., Inc.
P.J. Noyes Co.
Mallinckrodt Chemical Works
The Zemmer Co.
G.D. Searle & Co.
The S.E. Massengill Co.
The S.E. Massengill Co.
The Vale Chemical Co., Inc.
Mallinckrodt Chemical Works
Mallinckrodt Chemical Works
The Blue Line Chemical Co.
The Blue Line Chemical Co.
Parke, Davis & Co.
Warren-Teed Pharmaceuticals, Inc.
Warren-Teed Pharmaceuticals, Inc.
Haack Laboratories, Inc.
Haack Laboratories, Inc.
Haack Laboratories, Inc.
Sandoz Pharmaceuticals
Sandoz Pharmaceuticals
The Zemmer Co.
Sandoz Pharmaceuticals
Wyeth Laboratories
Bexar Pharmaceuticals
Norgine Laboratories, Inc.
The Vale Chemical Co., Inc.
The Zemmer Co.
The Bernard Co.

Trade name or other designation

Buffadyne A-S
 Buffadyne with barbiturates
 Bunesia
 Buren
 Burrizem
 Butabarbital/15 mg. and Hyoscyamine sulfate/
 0.125 mg. (Tablet)
 Butabarbital/45 mg. and Hyoscyamine sulfate/
 0.375 mg. (Capsule)
 Butibel R-A
 Butibel
 Butibel-gel suspension
 Butibel-gel tablets
 Butibel-Zyme
 Butigetie

 Cafegot P-B (Tablet)
 Cafegot P-B (Suppository)
 Cal-Ma-Phen
 Cantil with Phenobarbital
 Carbonates No. 3/160 mg.
 with Phenobarbital/8 mg.
 and Atropine/0.11 mg.
 Cardalin-Phen
 Cardilate-P
 Cholarace
 Co-Elorine 25
 Co-Elorine 100
 Cold Preparation, special
 Covadil

 Dactil with phenobarbital
 Dainite
 Dainite-KI
 Dainite Night
 Daricon PB
 Diatraegus
 Dis-Tropine
 Dilantin with phenobarbital
 Phenobarbital/¼ gr. (Capsule)
 Diphenylhydantoin sodium/0.1 gm.
 Dilantin with phenobarbital
 Phenobarbital/½ gr. (Capsule)
 Diphenylhydantoin sodium/0.1 gm.
 Dolonil
 Donabarb
 Donaphen, new special donaphen
 Donna-Sed elixir
 Donnasep
 Donphen
 Dormital-HM
 Dynapin with phenobarbital

 Elmaloin with phenobarbital
 Ephedrine sulfate/⅜ gr.
 and Sodium phenobarbital/¼ gr.
 Ephedrine with Phenobarbital
 Ephedrine sulfate/⅜ gr.
 Phenobarbital/¼ gr.
 Ercafital
 Ethrava-trate

Manufacturer

Lemmon Pharmacal Co.
 Lemmon Pharmacal Co.
 McNeil Laboratories, Inc.
 B.F. Ascher & Co., Inc.
 The Zemmer Co.
 McNeil Laboratories, Inc.

 McNeil Laboratories, Inc.

 McNeil Laboratories, Inc.
 McNeil Laboratories, Inc.
 McNeil Laboratories, Inc.
 McNeil Laboratories, Inc.
 McNeil Laboratories, Inc.
 McNeil Laboratories, Inc.

 Sandoz Pharmaceuticals
 Sandoz Pharmaceuticals
 Physicians Supply Co.
 Lakeside Laboratories, Inc.
 P.J. Noyes Co.

 Mallinckrodt Chemical Works
 Burroughs Wellcome & Co. (U.S.A.) Inc.
 Warner-Chilcott Labs.
 Eli Lilly & Co.
 Eli Lilly & Co.
 Knight Pharmacal Co.
 The Blue Line Chemical Co.

 Lakeside Laboratories, Inc.
 Mallinckrodt Chemical Works
 Mallinckrodt Chemical Works
 Mallinckrodt Chemical Works
 Pfizer Laboratories
 Buffington's, Inc.
 Buffington's, Inc.
 Parke, Davis & Co.

 Parke, Davis & Co.

 Warner-Chilcott Labs.
 Paul B. Elder Co., Inc.
 Burt Krone Co.
 North American Pharmacal, Inc.
 A.H. Robins Co., Inc.
 Lemmon Pharmacal Co.
 Buffington's, Inc.
 Key Pharmacal Co.

 Paul B. Elder Co., Inc.
 The Vale Chemical Co., Inc.

 P.J. Noyes Co.

 The Blue Line Chemical Co.
 North American Pharmacal, Inc.

Trade name or other designation

Eu-Phed-Amin

Eu-Phed-Ital

Fensobel

Franol

Homechol

Homopent

H-P-A (modified)

Hybephen

Hybephen elixir

Hydrochol plus

Hytrona antispasmodic elixir

Hytrona antispasmodic tablets

Hocalm

Isordil with phenobarbital

Isufranol

Isufranol, mild

Isuprel compound elixir

Kaphebel

Kanumodic

Kavtrate

Kie with phenobarbital

Kiophyllin

Luftodil suspension

Luftodil tablets

Lufyllin-EP

Magnesium hydroxide-phenobarbital compound

Magnesium hydroxide/300 mg.

Phenobarbital sodium/15 mg.

Atropine sulfate with aromatics/0.12 mg.

Malglyn compound

Manniphen

Manniphen with rutin

Mannitol hexanitate/½gr.

with phenobarbital/¼ gr.

Maxitol

Meprane phenobarbital

Mesopin-PB

Metamine with butabarbital

Butabarbital/16.2 mg. (Tablet)

trolnitrate phosphate/2 mg.

Metamine with butabarbital

Butabarbital/48.6 mg. (Tablet)

trolnitrate phosphate/10 mg.

Mexal

Milprem-200

Milprem-100

Milpath-200

Milpath-100

Miltrate-10

Miltrate-20

Monomeb

Mudrane

Mudrane GG elixir

Nactisol

Natrona compound

Neocholan

Nergestic

Nitrased

Manufacturer

Warren-Teed Pharmaceuticals Inc.

Warren-Teed Pharmaceuticals Inc.

United States Vitamin & Pharmaceutical Corp.
Winthrop Laboratories

Lemmon Pharmacal Co.

Lemmon Pharmacal Co.

Paine Drug Co.

The S.E. Massengill Co.

The S.E. Massengill Co.

Paul B. Elder Co., Inc.

Pitman-Moore

Pitman-Moore

Warren-Teed Pharmaceuticals, Inc.

Ives Laboratories, Inc.

Winthrop Laboratories

Winthrop Laboratories

Winthrop Laboratories

Paul B. Elder Co., Inc.

Dorsey Laboratories

Key Pharmacal Co.

Laser, Inc.

G.D. Searle & Co.

Mallinckrodt Chemical Works

Mallinckrodt Chemical Works

Mallinckrodt Chemical Works

McNeil Laboratories, Inc.

Brayten Pharmaceutical Co.

The Vale Chemical Co., Inc.

The Vale Chemical Co., Inc.

P.J. Noyes Co. and

The Blue Line Chemical Co.

Burt Krone Co.

Reed & Carnrick

Endo Laboratories, Inc.

Pfizer Laboratories

Pfizer Laboratories

The S.E. Massengill Co.

Wallace Pharmaceuticals

Wallace Pharmaceuticals

Wallace Pharmaceuticals

Wallace Pharmaceuticals

Wallace Pharmaceuticals

Wallace Pharmaceuticals

Winthrop Laboratories

Wm. P. Poythress & Co., Inc.

Wm. P. Poythress & Co., Inc.

McNeil Laboratories, Inc.

The Zemmer Co.

Pitman-Moore

The S.E. Massengill Co.

Lemmon Pharmacal Co.

Trade name or other designation

Nophesan tablets
 Novalene
 Oxsorbil-PB
 Paminal elixir
 Pamine PB elixir
 Pamine PB, half strength
 Pediatric piptal antipyretic
 Pediatric piptal with phenobarbital
 Pencetylon
 Pentaerythryl tetranitrate/10 mg.
 with Phenobarbital/16 mg.
 Pentaerythryl tetranitrate/20 mg.
 with Phenobarbital/16 mg.
 Pentratrol with phenobarbital
 Pentraline
 Perbuzem
 Peribar L-A No.1
 Peritrate with phenobarbital
 Phenobarbital/15 mg.
 Pentaerythryl tetranitrate/10 mg.
 Peritrate with phenobarbital
 Phenobarbital/15 mg.
 Pentaerythryl tetranitrate/20 mg.
 Peritrate with phenobarbital SA
 Phedorine
 Phenaphen plus
 Phenobarbital/¼ gr.
 and Atropine sulfate/1/500 gr.
 Phenobarbital/¼ gr.
 and Atropine sulfate/1/250 gr.
 Phenobarbital/8 mg.
 with atropine sulfate/0.06 mg.
 Phenobarbital/15 mg.
 with atropine sulfate No. 2/0.12 mg.
 Phenobarbital/¼ gr.
 and atropine sulfate/1/200 gr.
 Phenobarbital/16 mg.
 and atropine No. 1/0.13 mg. (sulfate)
 Phenobarbital and atropine No. 2
 Phenobarbital/8 mg.
 and atropine sulfate/0.65 mg.
 Phenobarbital/8 mg.
 and atropine tablets (sulfate)/1/1000 gr.
 Phenobarbital/16 mg.
 and atropine tablets (sulfate)/1/500 gr.
 Phenobarbital/¼ gr.
 and atropine tablets No. 2 (sulfate)/1/200 gr.
 Phenobarbital/½gr.
 and atropine tablets No. 3 (sulfate)/1/300 gr.
 Phenobarbital and belladonna
 Phenobarbital/¼ gr.
 and belladonna leaves/½gr.
 Phenobarbital/¼ gr.
 and belladonna extract/⅓ gr.
 Phenobarbital/16 mg.
 and belladonna extract/8 mg.
 Phenobarbital and Belladonna No. 2
 Phenobarbital/¼ gr.
 and belladonna extract/⅓gr.
 Phenobarbital/7.5 mg.
 with mannitol hexanitrate/15 mg.

Manufacturer

P.J. Noyes Co.
 Lemmon Pharmacal Co.
 Ives Laboratories, Inc.
 The Upjohn Co.
 The Upjohn Co.
 The Upjohn Co.
 Lakeside Laboratories, Inc.
 Lakeside Laboratories, Inc.
 Paul B. Elder Co., Inc.
 P.J. Noyes Co.
 P.J. Noyes Co.
 North American Pharmacal
 McNeil Laboratories, Inc.
 The Zemmer Co.
 Whittier Laboratories, Inc.
 Warner-Chilcott
 Warner-Chilcott
 Buffington's, Inc.
 A.H. Robins Co., Inc.
 The Blue Line Chemical Co.,
 Meyers & Co., Paine Drug Co.
 The Vale Chemical Co., Inc.
 The Zemmer Co.
 The Zemmer Co.
 Buffington's, Inc.
 Pitman-Moore
 Pitman-Moore
 P.J. Noyes Co.
 P.J. Noyes Co.
 P.J. Noyes Co.
 P.J. Noyes Co.
 The Vale Chemical Co., Inc.
 Paine Drug Co.
 Eli Lilly and Co.
 The Upjohn Co.
 Paul B. Elder Co., Inc.

Trade name or other designation

Phenobarbital/¼ gr.
and mannitol hexanitrate/½ gr.

Phenobarbital sodium atropine No. 1
Phenobarbital sodium/8 mg.
atropine sulfate/60 mcg.

Phenobarbital sodium atropine No. 2
Phenobarbital sodium/15 mg.
atropine sulfate/120 mcg.

Phenobarbital sodium atropine No. 3
Phenobarbital sodium/20 mg.
atropine sulfate/200 mcg.

Phenobarbital/¼ gr.
and sodium nitrate/1 gr.

Phenobarbital theocalcin

Phenodonna tablets

Phenodrox

Phyldrox

Piptal PHB elixir

Piptal PHB tablets

Prantal with phenobarbital

Premarin with phenobarbital

Probanthine/15 mg.
with phenobarbital/15 mg.

Probital

Propenite

Prydonnal Spansule

Quadrinal (Tablet)

Quadrinal (Suspension)

Quintrate with nitroglycerin and phenobarbital

Quintrate with phenobarbital
Phenobarbital/15 mg.
Pentaerythryl tetranitrate/10 mg.

Quintrate with phenobarbital
Phenobarbital/15 mg.
Pentaerythryl tetranitrate/20 mg.

Robinul-PH

Robinul-PH forte

Ruhexatal

Rutol

Salisil with phenobarbital

Selbella

Sed-Tens

Sibena

Sodium nitrite/1 gr.
with phenobarbital/½ gr.

Sodium nitrite/1 gr.
with phenobarbital/½gr.

Spasticol PB

Spastosed

Synirin

TCS

Tedral-25

Tedral S.A.

Tensodin

Tensophen

Thedrizem

Theobarb

Theobarb-R

Manufacturer

Meyer Drug & Surgical Supply Co.

McNeil Laboratories, Inc.

McNeil Laboratories, Inc.

McNeil Laboratories, Inc.

P.J. Noyes Co.

Knoll Pharmaceutical Co.

Flint Medical & Surgical Supply Co.

North American Pharmacial Inc.

Lemmon Pharmacial Co.

Lakeside Laboratories, Inc.

Lakeside Laboratories, Inc.

Schering Corp.

Ayerst Laboratories

G.D. Searle & Co.

G.D. Searle & Co.

The Zemmer Co.

Smith, Kline & French Labs.

Knoll Pharmaceutical Co.

Knoll Pharmaceutical Co.

Paul B. Elder Co., Inc.

Paul B. Elder Co., Inc.
(Glynn A. Beard)

Paul B. Elder Co., Inc.

Paul B. Elder Co., Inc.

A. H. Robins Co., Inc.

A. H. Robins Co., Inc.

Lemmon Pharmacial Co.

Pitman-Moore

Paul B. Elder Co., Inc.

Wyeth Laboratories

Lemmon Pharmacial Co.

Plough Laboratories, Inc.

Paine Drug Co.

Buffalo Pharmaceutical Supply Corp.

Key Pharmaceuticals, Inc.

North American Pharmacial, Inc.

Wm. P. Poythress & Co., Inc.

Wm. P. Poythress & Co., Inc.

Warner-Chilcott Laboratories

Warner-Chilcott Laboratories

Knoll Pharmaceutical Co.

P.J. Noyes Co.

The Zemmer Co.

Mallinckrodt Chemical Works

Mallinckrodt Chemical Works

Trade name or other designation

Rx. No. 4126
 Rx. No. 4143
 Rx. No. 4152
 Rx. No. 4155
 Rx. No. 4170
 Rx. No. 4184

Manufacturer

The Zemmer Co.
 The Zemmer Co.
 The Zemmer Co.
 The Zemmer Co.
 The Zemmer Co.
 The Zemmer Co.

Exempt Chemical Preparations

The following preparations and mixtures, in the form and quantity listed in the application submitted to the Director, Drug Enforcement Agency, United States Depart-

ment of Justice, are designated as exempt chemical preparations for the purposes set forth in subchapters 1, 2, 3, 4, 5, 6 and 7 of Chapter 65, Title 8 of the New Jersey Administrative Code:

Manufacturer	Product name and supplier's catalog number	Form of product	Date of application
Abbott Labs	CEP agarose plates, No. 9023-01 and 9023-02.	Foil pouch: 4½" x 4" and 6½" x 5¼"	1972
Abbott Labs	CEP agarose plates (for research studies only) No. 9023-03 and 9023-04	Foil pouch: 4½" x 4" and 6½" x 5¼"	1972
Abbott Labs	DILU-tainer CEP barbital acetate buffer, No. 9025-03	Plastic bag: 6" x 13"	1972
Abbott Labs	Tetrasorb-125 T-4 diagnostic kit, No. 7775	Vial: 11 ml.	1972
Abbott Labs	Irosorb-59 diagnostic kit, No. 6764	Vial: 10 ml.	1972
Abbott Labs	T-71-125 diagnostic kit No. 7734	Vial: 11 ml.	11/15/72
Abbott Labs	Quantisorb T-4N diagnostic kit No. 6719	Vial: 11 ml.	11/15/72
American Hospital Supply Corp. (Dade Division)	Adsorbed plasma reagent No. B4233-1 and No. B4233-2	Bottle: 1 ml.	8/16/71
American Hospital Supply Corp. (Dade Division)	Owren's veronal buffer No. B4234-25	Bottle: 15 ml.	8/16/71
American Hospital Supply Corp. (Dade Division)	Phosphatase substrate No. B5312-1 and No. B5312-5	Bottle: 73 mg. dry powder	8/16/71
American Hospital Supply Corp. (Dade Division)	Serum reagent No. B4233-1 and No. B4233-2	Bottle: 2 ml.	8/16/71
American Hospital Supply Corp. (Dade Division)	Thrombin reagent (bovine) No. B4233-15	Bottle: 1ml.	8/16/71
American Hospital Supply Corp. (Dade Division)	Thyroxine buffer No. B5630-1	Bottle: 5 ml.	8/16/71
American Hospital Supply Corp. (Harleco Division)	Barbital buffer B-1 No. 96772	Vial: 12.12 grams per 7 dram vial	9/15/71
American Hospital Supply Corp. (Harleco Division)	Barbiturate standards set No. 64808	Vial: 9 x 3 ml. of 8 single and 1 mixed at 15 mg. per dl.	10/22/71
American Hospital Supply Corp. (Harleco Division)	Barringer & Woodard buffered substrate No. 23695	Vial: 0.73 gram per 15 x 45 mm. vial	9/15/71

Manufacturer	Product name and supplier's catalog number	Form of product	Date of application
American Hospital Supply Corp. (Harleco Division)	Buchler instrument buffer B-2 double strength, pH 8.6, 0.075 m No. 93834	Vial: 36.36 grams	9/15/71
American Hospital Supply Corp. (Harleco Division)	Buffer barbital, pH 8.6, No. 96804	Vial: 1.51 grams per 15 x 45 mm. vial	9/15/71
American Hospital Supply Corp. (Harleco Division)	Buffer barbital, pH 8.8, No. 7691	Vial: 11.76 grams per 10 dram vial	9/15/71
American Hospital Supply Corp. (Harleco Division)	Barbital-sodium buffer salt, No. 11731	Bottle: 250 ml.	6/6/72
American Hospital Supply Corp. (Harleco Division)	Barbital-acid buffer salt, No. 1173	Bottle: 250 ml.	6/6/72
American Hospital Supply Corp. (Harleco Division)	Buffer salt-barbital acetate mixture, pH 8.6, No. 3787	Vial: 14.7 grams per 29.5 x 80 mm. vial	9/15/71
American Hospital Supply Corp. (Harleco Division)	Buffer salt mixture, pH 8.8, No. 7644	Vial: 17.85 grams per 29.5 x 80 mm. vial	9/15/71
American Hospital Supply Corp. (Harleco Division)	Buffer salt mixture Spinco B-1, pH 8.6, 0.05 ionic strength, No. 3947	Vial: 12.12 grams per 29.5 x 80 mm. vial	9/15/71
American Hospital Supply Corp. (Harleco Division)	Buffer salt mixture Spinco B-2, pH 8.6, 0.075 ionic strength, No. 3948	Vial: 18.18 grams per 29.5 x 80 mm. vial	9/15/71
American Hospital Supply Corp. (Harleco Division)	Buffered barbital sodium chloride, pH 7.5, No. 64647	Vial: 14.7 grams per vial	9/15/71
American Hospital Supply Corp. (Harleco Division)	Buffered substrate glycerophosphate Bodansky, No. 23881	Vial: 0.924 grams per 15 x 45 mm. vial	9/15/71
American Hospital Supply Corp. (Harleco Division)	Buffered veronal, pH 7.5, No. 64322	Vial: 16.48 grams per vial	9/15/71
American Hospital Supply Corp. (Harleco Division)	Gileress & Davis buffered substrate, No. 23701	Vial: 1.228 grams per 15 x 45 mm. vial	9/15/71
American Hospital Supply Corp. (Harleco Division)	Hematoxylin, acid-alum solution No. 64720	Bottle: 15 and 32 oz., and 2.5 gal.	12/29/72
American Hospital Supply Corp. (Harleco Division)	King & Armstrong buffered substrate, No. 23721	Vial: 1.14 grams per 15 x 45 mm. vial	9/15/71
American Hospital Supply Corp. (Harleco Division)	Roe & Whitmore buffered substrate, No. 23686	Vial: 0.854 grams per 15 x 45 mm. vial	9/15/71
American Hospital Supply Corp. (Harleco Division)	Shinowara, Jones & Reinhart buffered substrate, No. 23738	Vial: 0.945 grams per 15 x 45 mm. vial	9/15/71
American Hospital Supply Corp. (Harleco Division)	Thymol barbital buffer, McLagan Modified, pH 7.8, No. 29944	Vial: 1.256 grams per 15 x 45 mm. vial	9/15/71
American Hospital Supply Corp. (Harleco Division)	Thymol buffer 100 ml., 100 mg., Huerga & Popper, No. 29959	Vial: 0.964 grams per 15 x 45 mm. vial	9/15/71
American Hospital Supply Corp. (Harleco Division)	Thymol buffer, pH 7.8, MacLagan, No. 29949	Vial: 1.02 grams per vial	9/15/71

Manufacturer	Product name and supplier's catalog number	Form of product	Date of application
American Hospital Supply Corp. (Harleco Division)	Thymol buffer, pH 7.55 Mateer, No. 29951	Vial: 0.96 grams per 15 x 45 mm. vial	9/15/71
American Hospital Supply Corp. (Harleco Division)	Zinc sulfate, pH 7.5 (Kunkel), No. 64050	Vial: 0.514 grams per vial	9/15/71
American Hospital Supply Corp. (Harleco Division)	Buffer for serum protein electrophoresis No. 96099	Vial: 10 dram	7/25/73
American Hospital Supply Corp. (Harleco Division)	Buffered substrate glycerophosphate Bodansky, No. 23681	Vial: 0.924 gram 15 x 45 mm. vial	9/15/71
Amersham/Searle	Amobarbital-2-C14, No. CFA-401	Ampule: 110 mm. x 13 mm. or Vial: 38.40 x 11 ml.	9/19/72
Amersham/Searle	Morphine (N-methyl-C14) Hydrochloride No. CFA-363	Ampule: 110 mm. x 13 mm. or Vial: 38.40 mm. x 11 ml.	3/27/72
Amersham/Searle	Pentothal-S35 sodium salt, No. SJ-77	Ampule: 110 mm. x 13 mm. or Vial: 38.40 mm. x 11 ml.	9/19/72
Amersham/Searle	Codeine (N-methyl-C14) Hydrochloride No. CFA-421	Ampule: 10 cc.	3/27/72
Applied Sciences Laboratories, Inc.	Mixture 1 – opiates Mixture 2 – stimulants Mixture 3 – depressants Mixture 4 – barbiturates Mixture 5 – kit of representatives	Vial: 1 ml. Vial: 1 ml. Vial: 1 ml. Vial: 1 ml. Vial: 1 ml.	10/4/72 10/4/72 10/4/72 10/4/72 10/4/72
Becton, Dickinson and Co. (Spectra Biologicals Div.)	HepaScreen CEP barbital buffer, No. K-751	Envelope: 3.5" x 5.5"	8/11/72
Becton, Dickinson and Co. (Spectra Biologicals Div.)	HepaScreen CEP plates, Nos. K-742 and K-743	Plate: 3.5" x 3.6"	8/11/72
Beckman Instruments, Inc. (Spinco Div.)	Beckman buffer B-1	Packet: 12.14 gm.	4/24/71
Beckman Instruments, Inc. (Spinco Div.)	Beckman buffer B-2	Packet: 18.16 gm.	4/24/71
Beckman Instruments, Inc. (Spinco Div.)	ASO buffer, pH 7.2	Tube 2.7 gr.	8/31/73
Bio-Rad Labs., Inc.	Bio-Rad electrophoresis buffer	Bottle: 500 ml.	12/14/72
Bio-Rad Labs., Inc.	Electrophoresis buffer, dry-pack	Package: 6.15 gm.	12/14/72
Bio-Rad Labs., Inc.	Reagent No. 3	Bottle: 165 cc.	12/14/72
Brinkmann Instruments, Inc.	Brinkmann Drug-Screen Drug standard-set I, No. 3505000-1	Vial: 2 ml.	8/14/73
Brinkmann Instruments, Inc.	Brinkmann Drug-Screen Drug standard-set II, No. 3505010-8	Vial: 2 ml.	8/14/73

Manufacturer	Product name and supplier's catalog number	Form of product	Date of application
Brinkmann Instruments, Inc.	Brinkmann drug screen standard A	Vial: 1 ml.	1/26/73
	Brinkmann drug screen standard B	Vial: 1 ml.	1/26/73
	Brinkmann drug screen standard C	Vial: 1 ml.	1/26/73
	Brinkmann drug screen standard D	Vial: 1 ml.	1/26/73
Buchler Instruments	Buffer salt-type I, barbital-sodium, barbital mixture pH 8.6 No. 3-1035	Vial: 36.36 gm.	12/6/72
Buchler Instruments	Buchler Instrument buffer B-2 double strength, pH 8.6, 0.075 m No. 93834	Vial: 36.36 grams	9/15/71
Burroughs Wellcome Co.	Lanoxitest beta digoxin radio-immunoassay kit with tritiated digoxin No. KT07	Bottle: 125 ml.	11/16/72
Chemed Corp. (Dearborn Chemical Division)	Zinc reagent No. 2, No. 704	Pillow: 10 mg. each	6/23/71
Cordis Laboratories	EDTA (0.01M)- GVB buffer, 753-031	Bottle: 5 ml.	7/27/72
Cordis Laboratories	5X Isotonic veronal buffer	Bottle: 1,000 ml.	7/27/72
Cordis Laboratories	CEP V No. 709-308	Plate: 80 mm. x 100 mm. x 2.2	8/9/73
Cordis Laboratories	CEP V No. 709-328	Plate: 40 mm. x 80 mm. x 2.5 mm.	8/9/73
Cordis Laboratories	CEP VII No. 709-323	Plate: 40 mm. x 80 mm. x 2.5 mm.	8/9/73
Cordis Laboratories	CEP V No. 709-338	Plate: 40 mm. x 80 mm. x 2.5 mm.	8/9/73
Cordis Laboratories	CEP VI No. 709-309	Plate: 80 mm. x 100 mm. x 2.2 mm.	8/9/73
Cordis Laboratories	CEP VI No. 709-329	Plate: 40 mm. x 80 mm. x 2.5 mm.	8/9/73
Cordis Laboratories	CEP VI No. 709-339	Plate: 40 mm. x 80 mm. x 2.5 mm.	8/9/73
Cordis Laboratories	CEP plate-amebiasis testing 10 test No. 730-271	Plate: 40 mm. x 80 mm. x 2.5 mm.	8/9/73
Cordis Laboratories	CEP plate-amebiasis testing 40 test No. 730-274	Plate: 40 mm. x 80 mm. x 2.5 mm.	8/9/73
Cordis Laboratories	5X Isotonic veronal buffer	Bottle: 1,000 ml.	7/27/72
Collaborative Research, Inc.	Kit to include: LSD antiserum No. Z-20: I-125-LSD-Polymer No. Z-11; LSD standard	Bottle: 1 and 2 dram	11/14/72
Clarkson Laboratory and Supply, Inc.	Hematoxylin stain, Mayer's No. S-1302	Gallon	12/12/72
Cordis Laboratories	Barbital-acetate buffer, powder 709-317	Package: 20 envelopes - 10.65 grams per envelope	7/27/72

Manufacturer	Product name and supplier's catalog number	Form of product	Date of application
Cordis Laboratories	Counterelectrophoresis, plates CEP I 709-304	Package: 5 plates — 18 ml. per plate	7/27/72
Cordis Laboratories	Counterelectrophoresis, plates CEP II 709-305	Package: 5 plates — 18 ml. per plate	7/27/72
Cordis Laboratories	Counterelectrophoresis, plates CEP III 709-306	Package: 5 plates — 18 ml. per plate	7/27/72
Cordis Laboratories	Counterelectrophoresis, plates CEP IV 709-307	Package: 5 plates — 18 ml. per plate	7/27/72
Cordis Laboratories	Counterelectrophoresis, plates CEP I 709-324	Package: 10 plates — 8.5 ml. per plate	7/27/72
Cordis Laboratories	Counterelectrophoresis, plates CEP II 709-325	Package: 10 plates — 8.5 ml. per plate	7/27/72
Cordis Laboratories	Counterelectrophoresis, plates CEP III 709-326	Package: 10 plates — 8.5 ml. per plate	7/27/72
Cordis Laboratories	Counterelectrophoresis, plates CEP IV 709-327	Package: 10 plates — 8.5 ml. per plate	7/27/72
Cordis Laboratories	GVB ³⁺ buffer, 753-037	Bottle: 50 ml.	7/27/72
Cordis Laboratories	Glucose-GVB ¹¹ buffer, 753-036	Bottle: 50 ml.	7/27/72
Cordis Laboratories	EDTA (0.014 AM)-GVB buffer, 753-034	Bottle: 5 ml.	7/27/72
Paul B. Elder Co.	Fisher body heat indicator	Bottle: pint	7/30/73
Fisher Scientific Company	Electrophoretic buffer No. 1, pH 8.60, ionic strength 0.05, catalog No. E-1	Packet: 12.14 grams	10/27/72
Fisher Scientific Company	Electrophoretic buffer No. 2, pH 8.60, ionic strength 0.075, catalog No. E-2	Packet: 18.16 grams	10/27/72
Gebman Instruments Co.	Drug standard set No. 51910	Set: 3 vials of 2 ml. ea.	4/6/72
Gebman Instruments Co.	Drug Control Set No. 51911	Set: 3 vials of 50 ml. ea.	4/6/72
Gebman Instruments Co.	High resolution, buffer-Tris Barbitol buffer No. 51104	Vial: 10 dram	12/22/71
Gebman Instruments Co.	Beprachrom drug system, No. 51920	Chambers: 6 cm. x 9 cm.	9/6/72
General Diagnostics	fas T ³ , No. 36903	Vial: 10.5 cm. x 1.2 cm.	8/25/72
Gugol Science Corp.	Gugol concentrate No. 10109	Vials: 20 ml., 90 ml., and 450 ml.	3/23/72
Hach Chemical Co.	pH 8.5 buffer powder pillows, No. 920-85	Pillow: 0.5 gm. each	11/30/71
Hach Chemical Co.	pH 8.3 buffer powder pillows, No. 898-98	Pillow: 1 gram each	11/30/71
Hach Chemical Co.	Zincover II powder pillows, No. 2917	Pillow: 1 gram each	11/30/71
Hach Chemical Co.	Buffered substrate, glycerophosphate, Roe & Whitmore, pH 9.6, No. 20060	Vial: 0.855 gram per 100 ml.	11/30/71

Manufacturer	Product name and supplier's catalog number	Form of product	Date of application
Hach Chemical Co.	Buffered substrate, glycerophosphate, Shinowara, Jones & Reinhart, pH 10.9, No. 20063	Vial: 0.925 gram per 100 ml.	11/30/71
Hach Chemical Co.	Buffered substrate, glycerophosphate, Shinowara, Jones & Reinhart - Stock, No. 20061	Vial: 1.85 gram per 100 ml.	11/30/71
Hach Chemical Co.	Buffered substrate, glycerophosphate, Shinowara, Jones & Reinhart, pH 5.0, No. 20062	Vial: 0.925 gram per 100 ml.	11/30/71
Hoffman-LaRoche, Inc.	Abuscreen radio-immunoassay for morphine (125I), No. 43021	Vial: 30 ml.	9/27/72
Hoffman-LaRoche, Inc.	Abuscreen radio-immunoassay for morphine (³ H), No. 43016	Vial: 60 ml.	9/27/72
Hyland Division Travenol Labs, Inc.	Agar gel plates No. 3003	Package: 8 plates - 25 ml. per plate	8/31/71
Hyland Division Travenol Labs, Inc.	Agar gel plates No. 3016	Package: 10 plates - 25 ml. per plate	8/31/71
Hyland Division Travenol Labs, Inc.	Agar gel plates No. 3058	Package: 10 plates - 25 ml. per plate	8/31/71
Hyland Division Travenol Labs, Inc.	Buffer No. 3017	Vial: 250 ml.	8/31/71
Hyland Division Travenol Labs, Inc.	Buffer No. 3059	Vial: 250 ml.	8/31/71
Hyland Division Travenol Labs, Inc.	Diluting fluid No. 3400	Vial: 10 ml.	8/31/71
Hyland Division Travenol Labs, Inc.	Partial thromboplastin liquid, No. 3481	Vial: 0.1 ml.	8/31/71
Hyland Division Travenol Labs, Inc.	PTC reagent dried, No. 3497	Vial: 1 ml.	8/31/71
Hyland Division Travenol Labs, Inc.	Supplemental urine clinical chemistry control, dried, No. 0402 and No. 0521	Vial: 25 ml.	8/31/71
Hyland Division Travenol Labs, Inc.	Partial thromboplastin, dried, No. 3491	Vial: 1 ml. and 5 ml.	8/31/71
Hyland Division Travenol Labs, Inc.	Agar gel plates, No. 8794	Plate: 25 ml.	8/1/72
Hyland Division Travenol Labs, Inc.	Buffer, No. 8793	Vial: 250 ml.	8/1/72
Hyland Division Travenol Labs, Inc.	T-3	Vial: 10 ml.	12/19/72
Hyland Division Travenol Labs, Inc.	T-4	Vial: 20 ml.	12/19/72

Manufacturer	Product name and supplier's catalog number	Form of product	Date of application
Hyland Division Travenol Labs, Inc.	Toxicology serum control, dried, No. 0541	Vial: 10 ml.	10/26/72
Hyland Division Travenol Labs, Inc.	Toxicology urine control, dried, No. 0542	Vial: 10 ml.	10/26/72
Hyland Division Travenol Labs, Inc.	T-1	Vial: 20 ml.	8/17/73
	T-2	Vial: 20 ml.	8/17/73
	T-3	Vial: 50 ml.	8/17/73
	T-4	Vial: 50 ml.	8/17/73
	T-5	Vial: 50 ml.	8/17/73
Industrial Biological Labs, Inc.	DGV solution	Vial: 100 cc.	12/28/71
Lederle Labs, Div. of American Cyanamid Co.	DGV buffer, 5 x No. 2606-37	Vial: 20 ml.	11/19/71
Lederle Labs, Div. of American Cyanamid Co.	Serum toxicology control drugs A, No. 2040-69	Vial: 10 ml.	11/19/71
Lederle Labs, Div. of American Cyanamid Co.	Abnormal urine control, No. 2921-80	Vial: 25 ml.	11/19/71
Lederle Labs, Div. of American Cyanamid Co.	Urine toxicology control drugs I, No. 2950-61	Vial: 25 ml.	11/19/71
Lederle Labs, Div. of American Cyanamid Co.	Urine toxicology drugs I screening proficiency, No. 2851-61	Vial: 25 ml.	3/13/72
Lederle Labs, Div. of American Cyanamid Co.	Urine toxicology control drugs 2 – barbiturates, No. 2952-61	Vial: 25 ml.	3/13/72
Lederle Labs, Div. of American Cyanamid Co.	Urine toxicology control drugs 2 – barbiturates, proficiency No. 2953-61	Vial: 25 ml.	3/13/72
Lederle Labs, Div. of American Cyanamid Co.	Urine toxicology control drugs 3 – amphetamines No. 2954-61	Vial: 25 ml.	3/13/72
Lederle Labs, Div. of American Cyanamid Co.	Urine toxicology control drugs 3 – amphetamines, proficiency No. 2955-61	Vial: 25 ml.	3/13/72
Lederle Labs, Div. of American Cyanamid Co.	Urine toxicology control drugs 4 – alkaloid No. 2956-61	Vial: 25 ml.	3/13/72
Lederle Labs, Div. of American Cyanamid Co.	Urine toxicology control drugs 4 – alkaloid, proficiency No. 2957-61	Vial: 25 ml.	3/13/72
Mallard, Inc.	High resolution buffer-tris barbital buffer No. 51104	Vial: 1½dram	12/22/71
Mallinckrodt Chemical Works	Res-O-Mat ETR solution	Vial: 1½dram	2/17/72
Mallinckrodt Chemical Works	Res-O-Mat T4 solution	Vial: 1½dram	2/17/72
Materials and Technology Systems, Inc.	Carboxymethyl-morphine	Vial: 8 ml.	5/3/73

Manufacturer	Product name and supplier's catalog number	Form of product	Date of application
Materials and Technology Systems, Inc.	Carboxymethyl-morphine bovine serum albumin or rabbit serum albumin	Vial: 8 ml.	5/3/73
Materials and Technology Systems, Inc.	5-ethyl-5-(1-carboxy-n-propyl) barbituric acid	Vial: 8 ml. and 10 ml.	5/3/73
Materials and Technology Systems, Inc.	5-ethyl-5-(1-carboxy-n-propyl) barbituric acid bovine serum albumin or rabbit serum albumin	Vial: 8 ml.	5/3/73
Materials and Technology Systems, Inc.	Ecgonine bovine serum albumin or rabbit serum albumin	Vial: 8 ml.	5/3/73
Materials and Technology Systems, Inc.	Tropinecarboxylic acid	Vial: 8 ml. and 10 ml.	5/3/73
Materials and Technology Systems, Inc.	Morphine standard	Vial: 10 ml.	7/17/73
Materials and Technology Systems, Inc.	Morphine-urine standard	Vial: 25 ml.	7/17/73
Materials and Technology Systems, Inc.	Ecgonine-urine standard	Vial: 25 ml.	7/17/73
Materials and Technology Systems, Inc.	Barbiturate-urine standard	Vial: 25 ml.	7/17/73
MCI Biomedical	IEP buffer; pH 8.2, 0.04 ionic strength	Package: 6.510 grams	8/28/72
MEAD Diagnostics	T-3 test fas T, No. L6902	Vial: 1/2" x 1-13/16"	5/31/72
MEAD Diagnostics	T-4 test fas T ₄ , No. L6905	Vial: 1/2" x 1-13/16"	5/31/72
Meloy Laboratories	Agar gel plate kit No. F-101, F-211, F-212, F-213, G-202, G-303, and G-304	Package: 6 plates and 2 vials (30 x 70 mm per kit)	11/30/71
Meloy Laboratories	Barbital buffer (or electrophoresis buffer)	Vial: 12.12 grams per 29.5 x 80 mm. vial	9/15/71
Miles Laboratories, Inc.	Tetralute	Bottle: 4.9 grams	7/29/70
Millipore	Hapindex slide cassette No. EE10 300 00	Plate: 4 3/4" x 3 5/8" x 1/4"	9/5/73
Millipore	Immuno-electrophoresis buffer No. XE21 032 00	Vial: 10.19 gm.	9/5/73
Millipore	Immuno-agaro slide	Plate: 3-1/4" x 2-1/4" x 1/16"	9/5/73
Millipore	Agaro slide No. ESAL 031 00 and No. ESAL 031 05	Plate: 3" x 1" x 1/16"	9/5/73
Nalco Chemical Co.	Zn-1P No. 723, Zn-2P No. 723	Pillow: 10 mg. each	11/30/71
Purex Labs, Inc.	Cannabis sativa, allergenic extract, 1,000 pnu/cc.	Vial: 2 cc.	9/29/71
Purex Labs, Inc.	Cannabis sativa, allergenic extract, 20,000 pnu/cc.	Vial: 50 cc.	9/29/71
Ortho Diagnostics	Activated Thromobo FAX No. 721000	Bottle: 3.2 ml.	9/21/71
Ortho Diagnostics	Hapindex, agar gel plate, No. 740000	Plate: 43 ml. per plate	9/21/71

Manufacturer	Product name and supplier's catalog number	Form of product	Date of application
Ortho Diagnostics	Ortho abnormal plasma coagulation control	Packet: 96.5 mg.	9/21/71
Ortho Diagnostics	Ortho HAA positive control No. 740100	Vial: 1 mg.	3/27/72
Regis Chemical Co.	Urine drug control set	Vial: 5 ml.	8/20/73
Regis Chemical Co.	Drug reference standards set containing:	Vial: 5 ml.	8/20/73
	Group A	Vial: 5 ml.	8/20/73
	Group B	Vial: 5 ml.	8/20/73
	Group C	Vial: 5 ml.	8/20/73
	Group D	Vial: 5 ml.	8/20/73
	Group E	Vial: 5 ml.	8/20/73
Schering Corp.	Hepaquick	Vial: 9 dram and plate	7/16/72
Schwarz/Mann Div., Becton Dickinson and Co.	DL-amphetamine sulfate C14 sterile aqueous solution	Flask: 0.05 mc, 0.1 mc, 0.5 mc, 1.0 mc.	9/14/72
Schwarz/Mann Div., Becton Dickinson and Co.	D-amphetamine sulfate C14 sterile aqueous solution	Flask: 0.05 mc, 0.1 mc, 0.5 mc, 1.0 mc.	9/14/72
Schwarz/Mann Div., Becton Dickinson and Co.	L-amphetamine sulfate C14 sterile aqueous solution	Flask: 0.5 mc, 0.1 mc, 0.5 mc, 1.0 mc.	9/14/72
Schwarz/Mann Div., Becton Dickinson and Co.	Secobarbital 5 C14	Flask: 0.05 mc, 0.1 mc, 0.5 mc, 1.0 mc.	9/14/72
Schwarz/Mann Div., Becton Dickinson and Co.	Secobarbital 2 C14	Flask: 0.05 mc, 0.1 mc, 0.5 mc, 1.0 mc.	9/14/72
Schwarz/Mann Div., Becton Dickinson and Co.	Barbital buffer salt mixture, No. 0752-04 and No. 0752-07	Vial: 50 cc.	11/4/71
SGA Scientific Corp.	Barbital-acid buffer salt, No. 1173	Bottle: 4 oz.	11/4/71
SGA Scientific Corp.	Barbital-sodium buffer salt, No. 11731	Bottle: 4 oz.	11/4/71
SGA Scientific Corp.	Barringer & Woodard buffered substrate No. 23695	Vial: 0.73 gram per 15 x 45 mm. vial	9/15/71
SGA Scientific Corp.	Buchler instrument buffer B-2 double strength, pH 8.6, 0.075 m No. 93834	Vial: 36.36 grams	9/15/71
SGA Scientific Corp.	Buffer barbital, pH 8.8, No. 7691	Vial: 11.76 grams per 10 dram vial	9/15/71
SGA Scientific Corp.	Buffer salt - barbital, acetate, mixture pH 8.6, No. 3787	Vial: 14.7 grams per 29.5 x 80 mm. vial	9/15/71
SGA Scientific Corp.	Buffer salt mixture pH 8.8, No. 7644	Vial: 17.85 grams per 29.5 x 80 mm. vial	9/15/71
SGA Scientific Corp.	Buffer salt mixture Spinco B-1, pH 8.6, 0.05 ionic strength, No. 3947	Vial: 12.12 grams per 29.5 x 80 mm. vial	9/15/71
SGA Scientific Corp.	Buffer salt mixture Spinco B-2, pH 8.6, 0.075 ionic strength, No. 3948	Vial: 18.18 grams per 29.5 x 80 mm. vial	9/15/71
SGA Scientific Corp.	Buffered barbital, sodium chloride, pH 7.5, No. 646-7	Vial: 14.7 grams per vial	9/15/71

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SGA Scientific Corp.	Buffered substrate glycero-phosphate Bodansky No. 23681	Vial: 0.924 gram per 15 x mm. vial	9/15/71
SGA Scientific Corp.	Buffered veronal, pH 7.5, No. 64322	Vial: 16.48 grams per vial	9/15/71
SGA Scientific Corp.	Gilerees & Davis buffered substrate, No. 23701	Vial: 1.228 grams per 15 x mm. vial	9/15/71
SGA Scientific Corp.	King & Armstrong buffered substrate, No. 23721	Vial: 1.14 grams per 15 x 45 mm. vial	9/15/71
SGA Scientific Corp.	Roe & Whitmore buffered substrate, No. 23686	Vial: 0.854 gram per 15 x 45 mm. vial	9/15/71
SGA Scientific Corp.	Scientific products buffer salt mixture B-2, No. 93953	Vial: 18.18 grams per 10 dram vial	9/15/71
SGA Scientific Corp.	Shinowara, Jones & Reinhart buffered substrate, No. 23738	Vial: 0.945 gram per 15 x 45 mm. vial	9/15/71
SGA Scientific Corp.	Thymol barbital buffer McLagan Modified pH 7.8, No. 29944	Vial: 1.256 grams per 15 x 45 mm. vial	9/15/71
SGA Scientific Corp.	Thymol buffer 100 ml = 100 mg., Huerga & Pepper, No. 29959	Vial: 0.964 gram per 15 x 45 mm. vial	9/15/71
SGA Scientific Corp.	Thymol buffer pH 7.8, MacLagan, No. 29949	Vial: 1.02 grams per vial	9/15/71
SGA Scientific Corp.	Thymol buffer pH 7.55 Mateer, No. 29951	Vial: 0.96 gram per 15 x 45 mm. vial	9/15/71
SGA Scientific Corp.	Thymol turbidity test set, No. 3105	Packet: 1 gram	11/4/71
SGA Scientific Corp.	Zinc sulfate pH 7.5 (Kunkel), No. 64050	Vial: 0.514 gram per vial	9/15/71
SIGMA Chemical Co.	Adenosine phosphate substrate No. 675-1	Bottle: 4 oz.	7/25/73
SIGMA Chemical Co.	Glycerophosphate substrate No. 675-2	Bottle: 4 oz.	7/25/73
SIGMA Chemical Co.	Glycerophosphate substrate No. 704-1	Bottle: 4 oz.	7/25/73
SIGMA Chemical Co.	Acid hematoxylin solution No. 285-2	Bottle: 25 ml. and 100 ml.	8/6/73
SIGMA Chemical Co.	Mayer's hematoxylin solution No. MHS-1	Bottle: 25 ml. and 100 ml.	8/6/73
E.R. Squibb & Sons, Inc.	AuSure barbital buffer powder, No. B79209	Vial: 1.51 grams	7/28/71
E.R. Squibb & Sons, Inc.	AuSure CEP plate, No. B78209	Plate: 40 c. per plate	9/16/71
E.R. Squibb & Sons, Inc.	Barbital buffer mixture No. 09501	Vial: 6.055 gm.	12/21/72
E.R. Squibb & Sons, Inc.	Barbital buffer for use with gastrin immutope kit, No. 09510	Vial: 20 cc.	11/21/72
E.R. Squibb & Sons, Inc.	Barbital buffer mixture for use with digoxin immutope kit No. 09350	Vial: 5 cc.	7/30/73

Manufacturer	Product name and supplier's catalog number	Form of product	Date of application
Supelco, Inc.	Amobarbital No. 04-9170	Ampule: 1 ml.	12/22/72
	Amphetamine No. 04-9165	Ampule: 1 ml.	12/22/72
	Aprobarbital No. 04-9171	Ampule: 1 ml.	12/22/72
	Barbital No. 04-9169	Ampule: 1 ml.	12/22/72
	Butetehal No. 04-9172	Ampule: 1 ml.	12/22/72
	Codeine No. 04-9161	Ampule: 1 ml.	12/22/72
	Cyclobarbital No. 04-9175	Ampule: 1 ml.	12/22/72
	Glutehimide No. 04-9173	Ampule: 1 ml.	12/22/72
	Heptabarbital No. 04-9176	Ampule: 1 ml.	12/22/72
	Heroin No. 04-9162	Ampule: 1 ml.	12/22/72
	Hexobarbital No. 04-9177	Ampule: 1 ml.	12/22/72
	Methadone No. 04-9163	Ampule: 1 ml.	12/22/72
	Methamphetamine No. 04-9168	Ampule: 1 ml.	12/22/72
	Mephobarbital No. 04-9178	Ampule: 1 ml.	12/22/72
	Morphine No. 04-9160	Ampule: 1 ml.	12/22/72
	Pentobarbital No. 04-9179	Ampule: 1 ml.	12/22/72
	Phenobarbital No. 04-9181	Ampule: 1 ml.	12/22/72
Phenylmethylbarbituric acid No. 04-9182	Ampule: 1 ml.	12/22/72	
Secobarbital No. 04-9180	Ampule: 1 ml.	12/22/72	
Supelco, Inc.	Barb mix-1	Vial: 1 ml.	8/28/73
	Barb mix-2	Vial: 1 ml.	8/28/73
	Amph mix	Vial: 1 ml.	8/28/73
	Alk mix	Vial: 1 ml.	8/28/73
SYVA Co.	Frat benzoyl ecgonine calibrator	Vial: 1 ml.	9/13/72
	Frat methadone calibrator	Vial: 1 ml.	9/13/72
	Frat opiate calibrator	Vial: 1 ml.	9/13/72
	Frat amphetamine calibrator	Vial: 1 ml.	9/13/72
	Frat barbiturate calibrator	Vial: 1 ml.	9/13/72
TLC Corp.	Chromat/o/screen kit for amphetamines, No. JJ-175	Vial: 1.9 cm. x 1.6 cm.	7/6/72
	Chromat/o/screen kit for alkaloids, No. JJ-176	Vial: 1.9 cm. x 1.6 cm.	7/6/72
	Chromat/o/screen kit for barbiturates, No. JJ-177	Vial: 1.9 cm. x 1.6 cm.	7/6/72
Warner-Lambert Co. (General Diagnostics Div.)	Platelin	Vial: 7.3 ml.	3/13/72
Warner-Lambert Co. (General Diagnostics Div.)	Platelin plus activator	Vial: 7.3 ml.	3/13/72
Warner-Lambert Co. (General Diagnostics Div.)	Simplastin	Vials: 4.7 ml., 7.3 ml. and 16.5 ml.	3/13/72
Warner-Lambert Co. (General Diagnostics Div.)	Simplastin-A	Vial: 7.3 ml.	3/13/72
Warner-Lambert Co. (General Diagnostics Div.)	TGTR set	Package: 4 tests per set	3/13/72
Wien Laboratories, Inc.	Buffer reagent pH 8.6, No. T-5065	Bottle: 4 oz.	12/22/72
Wien Laboratories, Inc.	Coated charcoal suspension No. T-5077	Bottle: 4 oz.	12/22/72
Wien Laboratories, Inc.	P.E.G. Solution No. T-5089	Bottle: 4 oz.	12/22/72