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Title 3—The President

Executive Order 11867 • June 19, 1975

Delegating to the Administrator of General Services Authority To Issue Joint Funding Regulations

By virtue of the authority vested in me by Sections 3, 5, 7, 10, and 11 of the Joint Funding Simplification Act of 1974 (Public Law 93–510, 88 Stat. 1604), Section 408 of the Domestic Volunteer Service Act of 1973 (87 Stat. 410, 42 U.S.C. 5048), Section 5 of the Rehabilitation Act of 1973 (87 Stat. 359, 29 U.S.C. 704), Section 701(l) of the Housing Act of 1954, as amended (40 U.S.C. 461(l)), Section 728 of the Housing and Urban Development Act of 1970 (42 U.S.C. 4531), Section 406 of the Juvenile Delinquency Prevention and Control Act of 1968, as amended (now Section 407, 86 Stat. 537, 42 U.S.C. 3887), Section 612 of the Economic Opportunity Act of 1964, as amended (81 Stat. 717, 42 U.S.C. 2962), and Section 301 of Title 3 of the United States Code, and as President of the United States of America, it is hereby ordered as follows:

SECTION 1. The Administrator of General Services is designated and empowered to exercise, without approval, ratification, or other action by the President, the functions vested in the President by Sections 3, 5, 7, and 10 of the Joint Funding Simplification Act of 1974 (Public Law 93–510, 42 U.S.C. 4252, 4254, 4256 and 4259, respectively). The Administrator shall promulgate such regulations as may be necessary or appropriate to assure that that Act is applied by all Federal agencies in a consistent manner and in accordance with its purposes.

SEC. 2. The Administrator of General Services shall prepare, for the President's transmission to Congress, the report required by Section 11 of the Joint Funding Simplification Act of 1974, which report shall be submitted to the President through the Director of the Office of Management and Budget, at least fourteen months prior to the expiration of that Act.

SEC. 3. The Administrator of General Services is designated and empowered to exercise, without approval, ratification, or other action by the President, the authority vested in the President to issue regulations with respect to joint funding by:

(a) Section 408 of the Domestic Volunteer Service Act of 1973 (87 Stat. 410, 42 U.S.C. 5048),

(b) Section 5 of the Rehabilitation Act of 1973 (87 Stat. 359, 29 U.S.C. 704),

(c) Section 406 of the Juvenile Delinquency Prevention and Control Act of 1968, as amended (now Section 407, 86 Stat. 537, 42 U.S.C. 3887),

(d) Section 612 of the Economic Opportunity Act of 1964, as amended (81 Stat. 717, 42 U.S.C. 2962),

(e) Section 701(l) of the Housing Act of 1954, as amended (40 U.S.C. 461(l)), and

(f) Section 728 of the Housing and Urban Development Act of 1970 (42 U.S.C. 4531).

SEC. 4. The functions delegated to the Administrator of General Services by this Order shall be performed:

(a) subject to the general oversight and policy direction of the Director of the Office of Management and Budget;

(b) with respect to joint management funds, subject to the existing authority of the Director of the Office of Management and Budget; and

(c) in accordance with the provisions of the Intergovernmental Cooperation Act of 1968 (Public Law 90-577, 82 Stat. 1098).

SEC. 5. The delegations of authority provided by Section 3 of this Order, and the supersessions provided by this Section, shall not be deemed to affect in any way the exercise of such authority previously delegated to the Administrator of General Services. The following Executive orders are superseded: Executive Order No. 11784 of May 30, 1974, and Executive Order No. 11466 of April 18, 1969.

SEC. 6. Section 1 of Executive Order No. 11758 of January 15, 1974, is revised to read as follows:

"The Director of the Office of Management and Budget is hereby designated and empowered to exercise, without approval, ratification, or other action of the President, the authority of the President under section 500(a) of the Rehabilitation Act of 1973 (87 Stat. 390, 29 U.S.C. 790) with respect to the transfer of unexpended appropriations."

Gerald R. Ford

THE WHITE HOUSE,
June 19, 1975.

[FR Doc.75-16301 Filed 6-19-75;12:59 pm]

Executive Order 11868 • June 19, 1975

President's Commission on Olympic Sports

America has a special interest in its representation in the Olympic Games and other international athletic competitions. As we mark our Bicentennial, nothing would be more fitting to our celebrations here at home than to be represented by our finest amateur athletes on the Olympic fields.

The Federal Government has never attempted to direct amateur athletics in this country, nor should it. However, the Government does have a role in helping to promote United States competition in international sporting events.

America's best amateur athletes can represent us in the Olympics only if the Federally-chartered United States Olympic Committee and related organizations are sufficiently organized to recruit, screen, and develop the athletes on our teams. In the past, rivalries among amateur sports organizations have sometimes fragmented our international sports efforts, hindered opportunity for our athletes to develop their skills fully, and restrained voluntary financial support for our Olympic teams as well as other amateur sports teams engaged in international competitions.

Because there are conflicting views on the best methods of addressing the problems facing international amateur athletics, it is desirable and appropriate that a Commission of outstanding, knowledgeable Americans undertake an immediate study of our Nation's problems in the Olympic sports.

NOW, THEREFORE, by virtue of the authority vested in me as President of the United States, it is hereby ordered as follows:

SECTION 1. There is hereby established the President's Commission on Olympic Sports (hereinafter referred to as the Commission).

SEC. 2. The Commission shall consist of a Chairman and thirteen other members, who shall be appointed by the President. In addition, the Speaker of the House of Representatives and the President Pro Tempore of the Senate are requested to appoint two members of the House of Representatives and two members of the Senate, respectively, to serve as members of the Commission.

SEC. 3. (a) The Commission shall conduct a full and complete study and evaluation of the United States Olympic Committee, its activities, and its present and former membership groups on a sport-by-sport basis as they relate to the effectiveness of United States teams in international competitions in the Olympic sports.

(b) The Commission shall determine what factors impede or tend to impede or prevent the United States from fielding its best amateur athletes for participation in Olympic Games and other international amateur sporting events in the Olympic sports.

(c) The Commission shall study methods to assure adequate financial support for our Olympic teams and other amateur athletic teams participating in international competitions in the Olympic sports.

(d) The Commission shall study and evaluate any other related matters which have a direct bearing upon participation by amateur athletes of the United States in Olympic Games and other international amateur sporting events in the Olympic sports, including development plans to increase the level of sports participation generally in the United States.

SEC. 4. (a) The Commission shall, through the Secretary of Health, Education, and Welfare, submit two reports of its findings and recommendations to the President.

(b) The first report shall be an overview of the problems and an indepth analysis of the organization and operation of the United States Olympic Committee and other major sports groups as they relate to participation in international competition in the Olympic sports. This report shall be submitted within five months after the Commission meets for the first time. Included in this report shall be a set of recommendations for the President which deal with overall amateur sports problems.

(c) The second report shall be an analysis of the organizational and developmental problems in each Olympic sport. This shall be submitted within seven months after the first report and contain an analysis of the financial and facilities requirements of each sport and recommend ways to provide needed funds.

SEC. 5. The Chairman of the Commission is authorized to establish such Advisory Committees as he may deem appropriate to carry out the purposes of this Order.

SEC. 6. (a) The Secretary of Health, Education, and Welfare shall, to the extent permitted by law, furnish necessary staff, supplies, facilities, and other administrative services for the Commission.

(b) Expenses of the Commission shall, to the extent permitted by law, be met from funds available to the Secretary of Health, Education, and Welfare.

SEC. 7. Members of the Commission and Advisory Committees created pursuant to this Order, not otherwise employed in the Government, may receive an amount not to exceed $100 per day from the United States for their service with the Commission, and may, to the extent permitted by law, be allowed travel expenses, including per diem in lieu of subsistence as authorized by law (5 U.S.C. 5703), for persons employed intermittently in the Government service.

SEC. 8. The Secretary of Health, Education, and Welfare shall perform such functions with respect to the Commission and Advisory Committees created pursuant to this Order, as may be required by the Federal Advisory Committee Act (86 Stat. 770; 5 U.S.C., App. I).

Gerald R. Ford

THE WHITE HOUSE,
June 19, 1975.

[FR Doc.75-16302 Filed 6-19-75;1:00 pm]

EDITORIAL NOTE: For an announcement of the membership of the commission, dated June 19, 1975, see the Weekly Compilation of Presidential Documents (vol. 11, No. 25).

rules and regulations

This section of the FEDERAL REGISTER contains regulatory documents having general applicability and legal effect most of which are keyed to and codified in the Code of Federal Regulations, which is published under 50 titles pursuant to 44 U.S.C. 1510.

The Code of Federal Regulations is sold by the Superintendent of Documents. Prices of new books are listed in the first FEDERAL REGISTER issue of each month.

Title 7—Agriculture

CHAPTER IV—FEDERAL CROP INSURANCE CORPORATION, DEPARTMENT OF AGRICULTURE

PART 412—PUBLIC INFORMATION

Freedom of Information; Correction

In FR Doc. 75-14076 appearing at page 24993 in the FEDERAL REGISTER of Thursday, June 12, 1975, the following changes should be made:

1. On page 24993 the language of the third sentence in § 412.2 is corrected to read as follows: "The addresses of such offices are currently set forth in 36 FR 23325, as amended, May 30, 1975 (40 FR 23489)."

2. On page 24993 the language of the entire § 412.4 should read as follows:

§ 412.4 Requests for records.

The Assistant Manager for Administration located in Washington, D.C. and all field office directors listed in 36 FR 23325, as amended, May 30, 1975 (FR 23489), are authorized to receive requests for records submitted in accordance with 7 CFR 1.3(a) and to make determinations regarding whether to grant or deny these requests and other determinations in accordance with 7 CFR 1.4(c).

[SEAL] PETER F. COLE,
Secretary,
Federal Crop Insurance Corporation.

[FR Doc.75-16245 Filed 6-20-75;8:45 am]

CHAPTER XVIII—FARMERS HOME ADMINISTRATION, DEPARTMENT OF AGRICULTURE

SUBCHAPTER A—GENERAL REGULATIONS

[FmHA Instruction 410.1]

PART 1801—RECEIVING AND PROCESSING APPLICATIONS

Subpart A—Receiving and Processing Applications

MISCELLANEOUS AMENDMENTS

Sections 1801.2 and 1801.3 of Subpart A of Part 1801 of Title 7, Code of Federal Regulations (36 FR 15737; 37 FR 20105; 37 FR 21425; 38 FR 4772) are revised. Section 1801.2 is amended to add a new paragraph (i) to provide for the delivery of the settlement costs information booklet to certain applicants as prescribed by the Real Estate Settlement Procedures Act of 1974 and Regulation X of the Department of Housing and Urban Development; § 1801.3 is amended to add a new paragraph (h) referencing the source for the requirement of the Real Estate Settlement Procedures Act of 1974 pertaining to disclosure of the previous selling price of existing real property.

It is the policy of this Department that rules relating to public property, loans, grants, benefits, or contracts shall be published for comment notwithstanding the exemption in 5 U.S.C. 553 with respect to such rules. These regulations, however, are not published for proposed rulemaking because the changes implement provisions of the Real Estate Settlement Procedures Act of 1974, which becomes effective June 20, 1975, and for that reason the usual proposed rulemaking procedure is impracticable. Interested persons may submit written comments, suggestions, data or arguments to the Office of the Chief, Directives Management Branch, Farmers Home Administration, United States Department of Agriculture, Room 6315, South Building, Washington, D.C. 20250, on or before July 23, 1975. Material thus submitted will be evaluated and acted upon in the same manner as if this document were a proposal. However, this amendment shall remain effective until it is further amended. All written submissions made pursuant to this notice will be made available for public inspection at the Office of the Chief, Directives Management Branch, during regular business hours (8:15 a.m.–4:45 p.m.).

Sections 1801.2 and 1801.3 are amended as follows:

1. The following new paragraph (i) is added to § 1801.2:

§ 1801.2 Receiving Applications.

* * * * *

(i) For all loans, transfers, and credit sales involving the sale or construction of one to four family residential units, the information booklet entitled "Settlement Costs" will be hand delivered or mailed to the person or organization filing an application within 3 business days of receipt of the application in the County Office. A record of the date and method of delivery will be kept in the running record.

2. The following new paragraph (h) is added to § 1801.3:

§ 1801.3 Processing Applications.

* * * * *

(h) See § 1808.2(f) of this chapter for requirements of the Real Estate Settlement Procedures Act of 1974.

Effective date. This revision is effective on June 23, 1975.

(7 U.S.C. 1989; 42 U.S.C. 1480; 5 U.S.C. 301; sec. 10 of Pub. L. 93-357, 88 Stat. 392; delegation of authority by the Sec. of Agriculture, 7 CFR 2.23; delegation of authority by the Asst. Sec. for Rural Development, 7 CFR 2.70)

Dated: June 17, 1975.

FRANK B. ELLIOTT,
Administrator,
Farmers Home Administration.

[FR Doc.75-16202 Filed 6-20-75;8:45 am]

[FmHA Instruction 427.1]

PART 1807—TITLE CLEARANCE AND LOAN CLOSING

Disclosure/Settlement Statement

Section 1807.1 of Part 1807, Title 7, Code of Federal Regulations (31 FR 14123; 39 FR 20367) is amended to add a new paragraph (j) to provide for the use of the Disclosure/Settlement Statement (Form FmHA 440-59 (DHUD-1)) as prescribed by the Real Estate Settlement Procedures Act of 1974 and Regulation X of the Department of Housing and Urban Development.

It is the policy of this Department that rules relating to public property, loans, grants, benefits, or contracts shall be published for comment notwithstanding the exemption in 5 U.S.C. 553 with respect to such rules. These regulations, however, are not published for proposed rulemaking because the change implements provisions of the Real Estate Settlement Procedures Act of 1974, which becomes effective June 20, 1975, and for that reason the usual proposed rulemaking procedure is impracticable. Interested persons may submit written comments, suggestions, data, or arguments to the Office of the Chief, Directives Management Branch, Farmers Home Administration, United States Department of Agriculture, Room 6315, South Building, Washington, D.C. 20250, on or before July 23, 1975. Material thus submitted will be evaluated and acted upon in the same manner as if this document were a proposal. However, this amendment shall remain effective until it is further amended. All written submissions made pursuant to this notice will be made available for public inspection at the Office of the Chief, Directives Management Branch, during regular business hours (8:15 a.m.–4:45 p.m.).

A new § 1807.1(j) is added which reads as follows:

§ 1807.1 General.

* * * * *

(j) *Settlement Statement.* Form Settlement Statement," will be used as FmHA 440-59 (HUD-1), "Disclosure/Settlement Statement," will be used as the statement of closing costs for all

loans, assumptions, and credit sales involving the sale or construction of one to four family residential units. See § 1808.2(e) of this chapter.

Effective date. This revision is effective on June 23, 1975.

(7 U.S.C. 1989; 42 U.S.C. 1480; delegation of authority by the Sec. of Agri., 7 CFR 2.23; delegation of authority by the Asst. Sec. for Rural Development, 7 CFR 2.70)

Dated: June 17, 1975.

FRANK B. ELLIOTT,
Administrator,
Farmers Home Administration.

[FR Doc.75-16201 Filed 6-20-75;8:45 am]

[FmHA Instruction 440.6]

PART 1808—TRUTH-IN-LENDING—DISCLOSURE STATEMENTS AND NOTICE OF RIGHT TO RESCIND—REAL ESTATE SETTLEMENT PROCEDURES ACT

Part 1808 of Title 7, Code of Federal Regulations, Chapter XVIII (36 FR 21877; 39 FR 28871) is revised. This revision implements the requirements of the Real Estate Settlement Procedures Act of 1974 and Regulation X of the Department of Housing and Urban Development, and provides that:

1. Within 3 days after receipt of a written application the applicant is provided with the "Settlement Costs" information booklet.

2. Form FmHA 440–59 (HUD–1) "Disclosure/Settlement Statement" will be used at loan approval as an advance disclosure of settlement costs. Form FmHA 440–58, "Disclosure Statement for Loans Subject to the Real Estate Settlement Procedures Act" will also be used when the Truth-in-Lending Act applies to the transaction. These forms may also be used as final Settlement Statements at loan closing.

3. The seller is required to provide the buyer with information regarding the property before loan approval.

It is the policy of this Department that rules relating to public property, loans, grants, benefits, or contracts shall be published for comment notwithstanding the exemption in 5 U.S.C. 553 with respect to such rules. These regulations, however, are not published for proposed rulemaking because they implement provisions of the Real Estate Settlement Procedures Act of 1974, and regulations issued by the Department of Housing and Urban Development then which become effective June 20, 1975, and for that reason the usual proposed rulemaking procedure is impracticable.

Interested persons may submit written comments, suggestions, data or arguments to the Office of the Chief, Directives Management Branch Farmers Home Administration, United States Department of Agriculture, Room 6315, South Building, Washington, D.C. 20250, on or before July 23, 1975. Material thus submitted will be evaluated and acted upon in the same manner as if this document were a proposal. However, this revised part shall remain effective until it is amended. All written submissions made pursuant to this notice will be made available for public inspection at the Office of the Chief, Directives Management Branch during regular business hours (8:15 a.m.–4:45 p.m.)

Part 1808, as revised, will read as follows:

Sec.
1808.1 Truth-in-Lending
1808.2 Real Estate Settlement Procedures Act

AUTHORITY: 7 U.S.C. 1989; 42 U.S.C. 1480; 5 U.S.C. 301; sec. 10, P.L. 93-357, 88 Stat. 392; delegation of authority by the Sec. of Agri., 7 CFR 2.23; delegation of authority by the Asst. Sec. for Rural Development, 7 CFR 2.70.

§ 1808.1 Truth in Lending.

(a) *General.* This paragraph provides instructions for compliance with the Truth-in-Lending Act and Regulation Z of the Federal Reserve System. The purpose is to assure that individuals are informed of the cost of credit, and their right to rescind certain real estate transactions within a period of three business days following the date of consummation of the transaction or disclosure of the information hereinafter specified, whichever is later.

(b) *Scope.* This paragraph applies to all natural persons (individuals) who apply for loans, assumptions, or credit sales, except for Rural Rental Housing (RRH) loans. This paragraph does not apply to applicants which are corporations, associations, cooperatives, public bodies, partnerships, or other organizations.

(1) *Loans and assumptions.* Disclosure of the amount of loan or assumption, amount of finance charge (interest and mortgage or loan insurance charge), other charges included in the loan or assumption, annual percentage rate of finance charge, number, amounts, and due dates of periodic payments, description of required or retained security instruments and security property, and rescission rights where applicable, is required.

(2) *Credit sales.* Disclosure of the sale price, cash downpayment, finance charge, amount financed, annual percentage rate of finance charge, number, amounts, and due dates of periodic payments, description of security instruments and property, and rescission rights where applicable is required.

(c) *Disclosure Statement.* Form FmHA 440–41, "Disclosure Statement for Loans Secured by Real Estate," or Form FmHA 440–41A, "Disclosure Statement for Loans Not Secured by Real Estate," will be used, as appropriate, to give required information in loan and assumption cases, as indicated in the Form. For loans described in § 1808.2(b), Form FmHA 440–58, "Disclosure Statement for Loans Subject to the Real Estate Settlement Procedures Act," will be used as provided in § 1808.2(d) and (e), in lieu of Form FmHA 440–41.

(d) *Credit Sale Disclosure Statement.* Form FmHA 440–42, "Credit Sale Disclosure Statement," will be used to give required information in credit sale cases, as indicated in the Form. In credit sales described in § 1808.2(b), Form FmHA 440–58 will be used as provided in § 1808.2 (d) and (e) in lieu of Form FmHA 440–42.

(e) *Notice of Right to Rescind.* Form FmHA 440–43, "Notice of Right to Rescind," will be used in loan, assumption, and credit sale cases in which a mortgage or other lien is taken or retained on the real property on which the borrower resides or expects to reside except as provided in the next sentence. Form FmHA 440–43 will not be used when a first mortgage or other first lien is taken or retained as security in the purchase or construction of the borrower's residence. This Form also will be used in all Delaware and Pennsylvania cases in which the promissory note contains a confession of judgment provision. Two copies of Form FmHA 440–43 will be delivered or mailed to the persons as indicated in the Form.

(f) *Method of Computing Finance Charges.* The interest charges to be reported on Forms FmHA 440–41, FmHA 440–41A, and FmHA 440–42, for Emergency and Operating loans, will be the interest computed for use on Form FmHA 441–1, "Promissory Note." See the guidelines available in any FmHA office for Form FmHA 441–1 for instructions on computing interest charges to be inserted on Forms FmHA 440–41, FmHA 440–41A, FmHA 440–42, and FmHA 440–58.

§ 1808.2 Real Estate Settlement Procedures Act.

(a) *General.* This paragraph provides the instructions for compliance with the Real Estate Settlement Procedures Act (RESPA) and Regulation X of the Department of Housing and Urban Development. The purpose of Form FmHA 440–59 (HUD–1), "Disclosure/Settlement Statement" prescribed by RESPA is to provide more effective advance disclosure of settlement costs to home buyers and sellers at the time of loan approval and to provide a uniform settlement statement.

(b) *Scope.* This paragraph applies to all loans, assumptions, and credit sales involving the sale or construction of 1–4 family residential units (502 Rural Housing, 1–4 family Rural Rental Housing, 1–4 family Labor Housing, loans to purchase farm tracts on which a 1–4 family residence is located) secured by a lien on the real estate, regardless of the nature of the borrower (individual or organization).

(c) *Information Booklet.* Within 3 business days of the receipt in the County Office of a written application received on or after June 20, 1975, for a loan described in paragraph (b) of this section, the County Supervisor will hand deliver to the applicant or mail to the address listed on the application, a copy of the information booklet, "Settlement Cost." A record of the date and method of delivery will be kept in the Running Record.

(d) *Advance Disclosure.* For all loans described in paragraph (b) of this section, approved after June 20, 1975, Form

FmHA 440–59 (HUD–1) will be completed by the County Supervisor as indicated in the Form, as an advance disclosure of settlement costs and sent to the borrower along with Form FmHA 440–1, "Payment Authorization." For loans covered by § 1808.1(b) and paragraph (b) of this Section, Form FmHA 440–58 will also be completed as indicated in the Form and attached as a third page to Form FmHA 440–59 (HUD–1). A copy of Form FmHA 440–59 (HUD–1) will also be mailed to the seller at the time of loan approval. No loan will be closed within 12 days of provision of the Advance Disclosure Statement without prior approval of the National Office.

(e) *Settlement Statements.* For all loans described in paragraph (b) of this section, closed after June 20, 1975, Form FmHA 440–59 (HUD–1) will be completed as indicated in the Form by the designated attorney or escrow agent as a settlement statement, and a copy will be given to both the borrower and seller at loan closing. If the loan is covered by § 1808.1(b) and paragraph (b) of this section, Form FmHA 440–58 will be completed as indicated in the Form and attached as a third page to Form FmHA 440–59 (HUD–1).

(f) *Disclosure of Previous Selling Price of Existing Real Property.* Section 7 of RESPA requires that the purchaser of a residence on which construction has been completed more than 12 months prior to date of loan approval must be given the following information in writing prior to loan approval by the seller or the seller's agent:

(i) The name and address of the present owner of the property being sold;

(ii) The date the property was acquired by the present owner (the year only if the property was acquired more than two years previously); and

(iii) If the seller has not owned the property for at least two years prior to the date of the loan application and has not used the property as a place of residence, the date and purchase price of the last arm's length transfer of the property, a list of any subsequent improvements made to the property (excluding maintenance repairs), and the cost of such improvements.

(2) To assure compliance with this requirement, no loan described in paragraph (b) of this section will be approved until a copy of the written statement provided by the seller to the buyer has been received in the County Office. In credits sales, the County Supervisor will provide this statement to the purchaser prior to approving the sale.

Effective date. This revision is effective on June 23, 1975.

Dated: June 17, 1975.

FRANK B. ELLIOTT,
Administrator,
Farmers Home Administration.

[FR Doc.75-16203 Filed 6-20-75;8:45 am]

Title 13—Business Credit and Assistance

CHAPTER I—SMALL BUSINESS ADMINISTRATION

[Amdt. 1]

PART 116—REQUIREMENT FOR FLOOD INSURANCE—SBA FINANCIAL ASSISTANCE

Flood Insurance Protection

The Flood Disaster Protection Act of 1753 requires the Small Business Administration to publish rules governing its implementation of that act by requiring flood insurance before financial assistance can be authorized in areas designated as flood hazard areas by the Flood Insurance Administration. That Act prohibits financial assistance after July 1, 1975, or one year after the date of designation, whichever is later, in designated areas unless the community is participating in the flood insurance program. This amendment clarifies the time at which such assistance is deemed to be extended by stating explicitly that the requirement is to be fixed as of the date of loan approval.

This amendment also clarifies the requirement for flood insurance in the event of second loans to an applicant. This amendment also provides that the insurance requirement may be met by insurance policies other than National Flood Insurance policies if certain coverages and provisions are contained therein. This provision was inadvertently omitted when this part was first published and is included now to comply with FIA guidelines and comments from interested insurors.

Because this amendment clarifies previously printed rules and is intended only to meet statutory requirmeents, it is effective upon publication. However, interested parties may send comments to the Associate Administrator for Finance & Investment, 1441 L Street NW., Washington, D.C. 20416, and such comments will be considered if further revisions of this part are necessary.

Effective immediately 13 CFR Part 116 is amended by revising § 116.3 to read as follows:

§ 116.3 Flood Insurance Protection.

(a) *General.* Flood insurance is required of a recipient for SBA direct or indirect assistance for construction purposes as defined in paragraph (d) of this section on the basis of its availability at the time of approval of a loan subject to a continuing requirement that if flood insurance becomes available during the term of the loan, the borrower will purchase and maintain such insurance.

(b) *Community Participation in Insurance Program.* On and after July 1, 1975, no financial assistance will be authorized by which SBA would provide direct or indirect assistance to an applicant located in an identified special flood hazard area unless (1) the community in which said applicant is located is participating in the flood insurance program or (2) less than a year has elapsed since the community was formally notified of the identification of a special flood hazard area within its boundaries.

(c) *Amount of Coverage Required.* The amount of flood insurance required is the lesser of:

(1) The maximum amount available,

(2) An amount equal to the federal assistance for construction purposes, or

(3) The insurable value of the property to be insured.

(d) *Covered Loan Uses.* For the purpose of this Part, construction is defined to include the acquisition, construction, reconstruction, repair or improvement of any building or mobile home on a foundation and any machinery, equipment, inventory, fixtures or furnishings contained or to be contained therein.

(e) *Policy Requirements.* For the purpose of this Part, any flood insurance policy shall be deemed satisfactory if it meets the following requirements:

(1) Is a standard flood insurance policy; or

(2) A policy issued by an insurer licensed to do business in the jurisdiction where the property is located; and

(3) The flood insurance policy issued by the insurer includes an endorsement which:

(i) Requires that the insurer give 30 days written notice of cancellation or non-renewal to the insured with respect to the flood insurance coverage. Such notice must be mailed to both the insured and the lender and must include information as to the availability of flood insurance coverage under the National Flood Insurance Program, and

(ii) Guarantees that the flood insurance coverage offered by the insurer is at least as broad as the coverage offered by the Standard Flood Insurance Policy, and

(iii) Contains a mortgage interest clause similar to that contained in the Standard Flood Insurance Policy.

(f) *Additional Assistance.* If SBA provides additional assistance to a borrower previously assisted with respect to real estate at the same facility in the same location, flood insurance will be required on the previously assisted building as well as on personal property covered by the new assistance if said borrower is located in an area on which flood insurance is available and subject to the restrictions of part (b) hereof.

(g) *Non Hazard Areas in Nonparticipating Community.* The restriction against approval of financial assistance as set forth herein applies only to property located within the designated flood hazard area and does not extend to locations outside that area even in a nonparticipating community.

Effective: June 23, 1975.

Dated: June 9, 1975.

THOMAS S. KLEPPE,
Administrator.

[FR Doc.75-16242 Filed 6-20-75;8:45 am]

Title 14—Aeronautics and Space

CHAPTER I—FEDERAL AVIATION ADMINISTRATION, DEPARTMENT OF TRANSPORTATION

[Airspace Docket No. 75-RM-16]

PART 73—SPECIAL USE AIRSPACE

Revocation of Restricted Area

The purpose of this amendment to Part 73 of the Federal Aviation Regulations is to revoke Restricted Area R-6401 Deseret, Utah.

Revocation of R-6401 is appropriate because the Department of the Army has determined that it no longer requires the restricted area.

Since this amendment makes available for public use airspace from which the public was previously restricted, thereby relieving a restriction upon the public, it is a minor matter in which the public would have no particular interest and notice and public procedure thereon are unnecessary. Moreover, since it relieves a restriction, it may become effective immediately.

In consideration of the foregoing, Part 73 of the Federal Aviation Regulations is amended, effective on June 23, 1975, as hereinafter set forth.

In § 73.64 (40 FR 695) Restricted Area R-6401 Deseret, Utah, is revoked.

(Sec. 307(a), Federal Aviation Act of 1958 (49 U.S.C. 1348(a)); sec. 6(c), Department of Transportation Act (49 U.S.C. 1655(c)))

Issued in Washington, D.C., on June 17, 1975.

B. KEITH POTTS,
Acting Chief, Airspace and Air Traffic Rules Division.

[FR Doc.75-16205 Filed 6-20-75;8:45 am]

[Airspace Docket No. 75-SO-60]

PART 73—SPECIAL USE AIRSPACE

Alteration of Restricted Area

The purpose of this amendment to Part 73 of the Federal Aviation Regulations is to subdivide and stratify Restricted Area R-3002 Fort Benning, Ga.

The amendment will provide better utilization of the airspace within R-3002 by allowing part of the restricted area to be made available to the public while the using agency is operating within other portions of it. As most of the using agency's activities are conducted between the surface and 4,000 feet MSL, public access to the higher altitudes will be considerably increased.

Since no additional airspace is involved herein, this is a minor amendment upon which the public would not be particularly interested to comment. Therefore, notice and public procedure hereon are unnecessary. Also as it is in the public interest to increase the availability of the airspace to the public as soon as possible, good cause exists for making this amendment effective immediately.

In consideration of the foregoing, Part 73 of the Federal Aviation Regulations is amended, effective June 23, 1975, as hereinafter set forth.

In § 73.30 (40 FR 669) the description of Restricted Area R-3002 Fort Benning, Ga., is amended to read as follows:

1. R-3002A Fort Benning, Ga.

Boundaries. Beginning at Lat. 32°31'46"N., Long. 84°51'13"W.; to Lat. 32°18'55"N., Long. 84°41'45"W.; thence along the Central of Georgia Railroad to Lat. 32°20'54"N., Long. 84°47'20"W.; to Lat. 32°15'25"N., Long. 84°53'10"W.; thence along the Chattahoochee River to Lat. 32°14'40"N., Long. 84°55'30"W.; to Lat. 32°14'40"N., Long. 84°58'42"W.; to Lat. 32°20'15"N., Long. 84°58'42"W.; thence along the north side of Dixie Road to Lat. 32°21'10"N., Long. 84°56'45" W.; to Lat. 32°22'30"N., Long. 84°56'45"W.; thence along Upatoi Creek to Lat. 32°24'00"N., Long. 84°53'30"W.; to Lat. 32°29'17"N., Long. 84°52'32"W.; to Lat. 32°29'17"N., Long. 84°51'35"W.; to Lat. 32°30'19"N., Long. 84°51'35"W.; to Lat. 32°30'19"N., Long. 84°52'21"W.; to Lat. 32°30'50"N., Long. 84°52'15"W.; thence along the Central of Georgia Railroad to point of beginning.

Designated altitudes. Surface to 4,000 feet MSL.

Time of designation. Continuous.

Controlling agency. Federal Aviation Administration, ATC Tower, Columbus, Ga.

Using agency. Commanding Officer, Fort Benning, Ga.

2. R-3002B Fort Benning, Ga.

Boundaries. Beginning at Lat. 32°31'46"N., Long. 84°51'13"W.; to Lat. 32°18'55"N., Long. 84°41'45"W.; thence along the Central of Georgia Railroad to Lat. 32°20'54"N., Long. 84°47'20"W.; to Lat. 32°15'25"N., Long. 84°53'10"W.; thence along the Chattahoochee River to Lat. 32°14'40"N., Long. 84°55'30"W.; to Lat. 32°14'40"N., Long. 84°58'42"W.; to Lat. 32°20'15"N., Long. 84°58'42"W.; thence along the north side of Dixie Road to Lat. 32°21'10"N., Long. 84°56'45"W.; to Lat. 32°22'30"N., Long. 84°56'45"W.; thence along Upatoi Creek to Lat. 32°24'00"N., Long. 84°53'30"W.; to Lat. 32°29'17"N., Long. 84°52'32"W.; to Lat. 32°29'17"N., Long. 84°51'35"W.; to Lat. 32°30'19"N., Long. 84°51'35"W.; to Lat. 32°30'19"N., Long. 84°52'21"W.; to Lat. 32°30'50"N., Long. 84°52'15"W.; thence along the Central of Georgia Railroad to point of beginning.

Designated altitudes. 4,000 feet MSL to 8,000 feet MSL.

Time of designation. Continuous.

Controlling agency. Federal Aviation Administration, ATC Tower, Columbus, Ga.

Using agency. Commanding Officer, Fort Benning, Ga.

3. R-3002C Fort Benning, Ga.

Boundaries. Beginning at Lat. 32°31'46"N., Long. 84°51'13"W.; to Lat. 32°18'55"N., Long. 84°41'45"W.; thence along the Central of Georgia Railroad to Lat. 32°20'54"N., Long. 84°47'20"W.; to Lat. 32°15'25"N., Long. 84°53'10" W.; thence along the Chattahoochee River to Lat. 32°14'40"N., Long. 84°55'30"W.; to Lat. 32°14'40"N., Long. 84°58'42"W.; to Lat. 32°20'15"N., Long. 84°58'42"W.; thence along the north side of Dixie Road to Lat. 32°21'10"N., Long. 84°56'45"W.; to Lat. 32°22'30"N., Long. 84°56'45"W.; thence along Upatoi Creek to Lat. 32°24'00"N., Long. 84°53'30"W.; to Lat. 32°29'17"N., Long. 84°52'32"W.; to Lat. 32°29'17"N., Long. 84°51'35"W.; to Lat. 32°30'19"N., Long. 84°51'35"W.; to Lat. 32°30'19"N., Long. 84°52'21"W.; to Lat. 32°30'50"N., Long. 84°52'15"W.; thence along the Central of Georgia Railroad to point of beginning.

Designated altitudes. 8,000 feet MSL to 14,000 feet MSL.

Time of designation. Continuous.

Controlling agency. Federal Aviation Administration, ATC Tower, Columbus, Ga.

Using agency. Commanding Officer, Fort Benning, Ga.

4. R-3002D Fort Benning, Ga.

Boundaries. Beginning at Lat. 32°31'46"N., Long. 84°51'13"W.; thence along the Central of Georgia Railroad to Lat. 32°32'10"N., Long. 84°40'40"W.; to Lat. 32°31'20"N., Long. 84°40'20"W.; thence along Upatoi Creek to Lat. 32°31'46"N., Long. 84°39'25"W.; to Lat. 32°18'30"N., Long. 84°39'25"W.; to Lat. 32°18'55"N., Long. 84°41'45"W.; thence northwest to point of beginning.

Designated altitudes. Surface to 8,000 feet MSL.

Time of designation. Continuous.

Controlling agency. Federal Aviation Administration, ATC Tower, Columbus, Ga.

Using agency. Commanding Officer, Fort Benning, Ga.

5. R-3002E Fort Benning, Ga.

Boundaries. Beginning at Lat. 32°31'46"N., Long. 84°51'13"W.; thence along the Central of Georgia Railroad to Lat. 32°32'10"N., Long. 84°40'40"W.; to Lat. 32°31'20"N., Long. 84°40'20"W.; thence along Upatoi Creek to Lat. 32°31'46"N., Long. 84°39'25"W.; to Lat. 32°18'30"N., Long. 84°39'25"W.; to Lat. 32°18'55"N., Long. 84°41'45"W.; thence northwest to point of beginning.

Designated altitudes. 8,000 feet MSL to 14,000 feet MSL.

Time of designation. Continuous.

Controlling agency. Federal Aviation Administration, ATC Tower, Columbus, Ga.

Using agency. Commanding Officer, Fort Benning, Ga.

(Sec. 307(a), Federal Aviation Act of 1958 (49 U.S.C. 1348(a)); Sec. 6(c), Department of Transportation Act (49 U.S.C. 1655(c)))

Issued in Washington, D.C., on June 17, 1975.

B. KEITH POTTS,
Acting Chief, Airspace and Air Traffic Rules Division.

[FR Doc.75-16204 Filed 6-20-75;8:45 am]

[Docket No. 13477; Amdt. 93-30]

PART 93—SPECIAL AIR TRAFFIC RULES AND AIRPORT TRAFFIC PATTERNS

Special VFR Prohibition in Dallas-Fort Worth Regional Airport Control Zone

The purpose of this amendment to Part 93 of the Federal Aviation Regulations is to prohibit special VFR operations in the Dallas-Fort Worth Regional Airport control zone.

Interested persons have been afforded an opportunity to participate in the making of this amendment through a notice of proposed rule making (Notice 74-2) issued on January 7, 1974, and published in the FEDERAL REGISTER on January 14, 1974 (39 FR 1781). This notice proposed to prohibit special VFR operations in the Dallas-Fort Worth Regional Airport control zone. The notice also proposed to rescind the prohibition of special VFR operations in the Love Field control zone. The latter proposal is withdrawn for reasons discussed herein.

Several commentators objected generally to the prohibition of special VFR at certain airports. This question, however, has been previously considered in Notice 67-45 (32 FR 14334) and Amendment 93-10 (33 FR 4096). The FAA continues to believe that special VFR should be prohibited in control zones that experience the density of air carrier and IFR traffic, and the number of instrument approaches, that exist in the Dallas-Fort Worth Regional Airport Control Zone. Except for comments objecting in general to the prohibition of special VFR in control zones, no comments were received citing specific reasons for opposing the prohibition of special VFR in the Dallas-Fort Worth Regional Airport control zone.

Several other commentators objected to rescinding the prohibition of special VFR at Love Field. One commentator pointed out that two air carriers continue to provide approximately 60 operations per day at Love Field, with the indication of an additional air carrier further increasing the number of operations. Love Field has a daily average of well over 200 IFR operations with a relatively high instrument approach count. The FAA believes that current operations at Love Field warrant retention of the prohibition of special VFR operations.

The Department of the Navy also objected to rescinding the special VFR prohibition at Love Field because the establishment of the Dallas-Fort Worth Terminal Control Area has forced aircraft transiting the NAS Dallas control zone to fly at altitudes below 3,000 feet, creating a heavily traveled VFR corridor running east and west through the NAS Dallas control zone. Normally the Navy tower can accommodate this traffic without delay, but when weather conditions below VFR minimums prevail, much of that traffic would operate under special VFR clearances to or from Love Field causing delays to IFR traffic.

After further consideration, the FAA agrees with the objections raised against the proposal to rescind the prohibition of special VFR at Love Field. It is believed that because of the traffic remaining at Love Field with its close proximity to NAS Dallas, present conditions do not justify eliminating the prohibition of special VFR at this time.

(Secs. 307, 313(a), Federal Aviation Act of 1958 (49 U.S.C. 1348 and 1354(a)); sec. 6(c), Department of Transportation Act (49 U.S.C. 1655(c)))

Issued in Washington, D.C., on June 13, 1975.

In consideration of the foregoing, Item 9 in § 93.113 of the Federal Aviation Regulations is amended, effective August 13, 1975, to read as follows:

§ 93.113 Control zones within which special VFR weather minimums are not authorized.

* * * * *

9. Dallas, Tex. (Dallas-Fort Worth Regional Airport, and Love Field).

* * * * *

JAMES E. DOW,
Acting Administrator.

[FR Doc.75-16206 Filed 6-20-75;8:45 am]

Title 16—Commercial Practices

CHAPTER I—FEDERAL TRADE COMMISSION

[Docket C-2662]

PART 13—PROHIBITED TRADE PRACTICES, AND AFFIRMATIVE CORRECTIVE ACTIONS

Kustom Enterprises, Inc., et al.

Subpart—Advertising falsely or misleadingly: § 13.60 Earnings and profits; § 13.70 Fictitious or misleading guarantees; § 13.185 Refunds, repairs, and replacements; § 13.205 Scientific or other relevant facts. Subpart—Corrective actions and/or requirements: § 13.533 Corrective actions and/or requirements; 13.533-45 Maintain records; 13.533-45(c) Complaints; 13.533-55 Refunds, rebates, and/or credits. Subpart—Delaying or withholding corrections, adjustments or action owed: § 13.675 Delaying or withholding corrections, adjustments or action owed; § 13.677 Delaying or failing to deliver goods or provide services or facilities. Subpart — Misrepresenting oneself and goods—Goods: § 13.1615 Earnings and profits; § 13.1647 Guarantees; § 13.1725 Refunds; § 13.1740 Scientific or other relevant facts. Subpart—Neglecting, unfairly or deceptively, to make material disclosure: § 13.1892 Sales contract, right-to-cancel provision; § 13.1895 Scientific or other relevant facts. Subpart—Offering unfair, improper and deceptive inducements to purchase or deal: § 13.1935 Earnings and profits; § 13.1980 Guarantee, in general; § 13.2040 Returns and reimbursements; § 13.2063 Scientific or other relevant facts.

(Sec. 6, 38 Stat. 721; 15 U.S.C. 46. Interprets or applies sec. 5, 38 Stat. 719, as amended; 15 U.S.C. 45)

In the Matter of Kustom Enterprises, Inc., a Corporation, and Stephen R. Cohen, Individually and As An Officer of Said Corporation.

Consent order requiring an Atlanta, Ga., seller and distributor of equipment and supplies used in the assembly of stereo tapes, among other things to cease misrepresenting earnings and profits, guarantees; and opportunities; failing to deliver goods; failing to disclose contract cancellation rights, to make refunds, and to maintain records.

The order to cease and desist, including further order requiring report of compliance therewith, is as follows:[1]

It is ordered, That respondents Kustom Enterprises, Inc., a corporation, its successors and assigns, and its officers, and Stephen R. Cohen, individually and as an officer of said corporation, and respondents' agents, representatives and employees, directly or through any corporation, subsidiary, division or other device, in connection with the advertising, offering for sale, sale or distribution of equipment and supplies used in the assembly of stereo tapes, and any other products or service, in commerce, as "commerce" is defined in the Federal Trade Commission Act, do forthwith cease and desist from representing, directly or by implication, that:

1. Distributors will earn or can reasonably expect to earn or receive any stated or gross or net amount of earnings or profits; or representing, in any manner, the past earnings of distributors unless in fact the past earnings represented are those of a substantial number of distributors and accurately reflect the average earnings of said distributors under circumstances similar to those of the person to whom the representation is made.

2. Earnings of distributors are guaranteed unless the nature, extent and duration of the guarantee, the manner in which the guarantor will perform thereunder and the name and address of the guarantor are clearly and conspicuously disclosed and respondents do in fact fulfill all of their requirements under the terms of said guarantee.

3. Respondents will deliver the equipment and supplies used in the assembly of stereo tapes on a weekly or other periodic basis, unless in each instance such delivery is made as represented by respondents, subject to any possibilities of delay which will be disclosed in writing at the point of sale; or misrepresenting in any manner the time within which respondents' equipment and supplies will be delivered.

4. Respondents will purchase assembled stereo tapes from distributors on a weekly or other periodic basis unless in each instance distributors will have delivered to them the equipment and supplies necessary for the assembly of such tapes.

5. Respondents will make weekly or other periodic payments to distributors in payment for the assembled stereo tapes it has purchased from them unless in each instance distributors will have delivered to them the equipment and supplies necessary for the assembly of such tapes and in each instance such payments are made as represented by respondents.

6. Distributors will earn or can reasonably expect to earn an amount equivalent to their initial investment within

[1] Copies of the Complaint, Decision and Order, filed with the original document.

twenty-six weeks of operation; or representing, in any manner, the time within which a distributor can earn back his investment.

It is further ordered, That respondents:

(a) Orally inform all prospective distributors and provide in writing in all contracts entered into after the effective date of this order, that the contract may be canceled for any reason by notification to respondents in writing within three business days from the date of execution of the contract.

(b) Provide a separate and clearly understandable form to all prospective distributors at the time of execution of the contract, which said distributors may use as a notice of cancellation.

(c) Refund immediately all monies received on contracts entered into after the effective date of this order to (1) prospective distributors who have requested contract cancellation in writing within three business days from the execution thereof and to (2) prospective distributors showing that respondents' contract, solicitations or performance were attended by or involved violations of any of the provisions of this order.

(a) Refund immediately, pursuant to the terms described in part (c) below, all monies received on contracts entered into before the effective date of this order to distributors who, as of the effective date of this order, have not been brought within two weeks of being up to date on the receipt of their contractually specified weekly shipments of the equipment and supplies used in the assembly of stereo tapes unless

(1) respondents obtain a signed statement from a distributor stating his desire to reduce his weekly output and respondents have brought him within two weeks of being up to date on his revised output, or

(2) respondents show that a distributor has in his possession two weekly shipments of equipment and supplies used in the assembly of stereo tapes which the distributor has not assembled and shipped to respondents for purchase by respondents, or

(3) respondents obtain a signed statement from a distributor stating that he does not wish a refund pursuant to this provision.

(b) Provide an immediate refund, pursuant to the terms described in part (c) below, to any distributor to whom deliveries of equipment and supplies used in the assembly of stereo tapes fall more than two weeks behind the distributor's contractually specified periodic quota, if at any time during such period said distributor requests such a refund in writing unless

(1) Respondents obtain a signed statement from a distributor stating his desire to reduce his weekly output and respondents have brought him within two weeks of being up to date on his revised output, or

(2) Respondents show that a distributor has in his possession two weekly shipments of equipment and supplies used in the assembly of stereo tapes which the distributor has not assembled and shipped to respondents for purchase by respondents, or

(3) Respondents obtain a signed statement from a distributor stating that he does not wish a refund pursuant to this provision.

(c) For the purposes of parts (a) and (b) above, the term "refund" shall mean all sums of money paid by a distributor to respondents less (1) any amount paid by respondents to distributors, and (2) the price paid for any equipment or supplies purchased by the distributor that the distributor does not return (a distributor requesting a refund pursuant to this provision who has equipment or supplies either credited to him in an account, or in his actual possession, shall be entitled to a refund for such merchandise or equipment on the basis of the price paid by the distributor for the equipment or supplies; provided, however, that any of said equipment or supplies in the distributor's actual possession for which he requests a refund under this provision must be delivered to respondents before the refund is payable to the distributor).

It is further ordered, That respondents maintain files containing all inquiries or complaints on contracts entered into after the effective date of this order from any source relating to acts or practices prohibited by this order, for a period of two (2) years after their receipt, and that such files be made available for examination by a duly authorized agent of the Federal Trade Commission during the regular hours of the respondents' business for inspection and copying.

It is further ordered, That respondents deliver a copy of this Order to Cease and Desist to all present and future employees, agents and representatives engaged in the offering for sale or sale of respondents' distributorships or products or in any aspect of preparation, creation or placing of advertising and that respondents secure a signed statement acknowledging receipt of said order from each such person.

It is further ordered, That respondents deliver a copy of this Order to Cease and Desist to all present and future distributors and that respondents secure a signed statement acknowledging receipt of said order from each such person.

It is further ordered, That the individual respondent named herein promptly notify the Commission of the discontinuance of his present business or employment and his affiliation with a new business or employment. Such notice shall include respondent's current business address and a statement as to the nature of the business or employment in which he is engaged as well as a description of his duties and responsibilities.

It is further ordered, That respondents notify the Commission at least thirty (30) days prior to any proposed change in the corporate respondent such as dissolution, assignment or sale resulting in the emergence of a successor corporation, the creation or dissolution of subsidiaries or any other change in the corporation which may affect compliance obligations arising out of the order.

It is further ordered, That the respondents herein shall within sixty (60) days after service upon them of this order, file with the Commission a report, in writing, setting forth in detail the manner and form in which they have complied with this order.

The Decision and Order was issued by the Commission May 7, 1975.

CHARLES A. TOBIN,
Secretary.

[FR Doc.75-16230 Filed 6-20-75;8:45 am]

Title 21—Food and Drugs

CHAPTER I—FOOD AND DRUG ADMINISTRATION, DEPARTMENT OF HEALTH, EDUCATION, AND WELFARE

SUBCHAPTER A—GENERAL

[Docket No. 75P-0094]

PART 1—REGULATIONS FOR THE ENFORCEMENT OF THE FEDERAL FOOD, DRUG, AND COSMETIC ACT AND THE FAIR PACKAGING AND LABELING ACT

PART 3—STATEMENTS OF GENERAL POLICY OR INTERPRETATION

Soft Drink Packages; Exemptions

In response to a petition from the National Soft Drink Association, the Commissioner of Food and Drugs issued a proposal, published in the FEDERAL REGISTER of May 24, 1974 (39 FR 18284), to amend §§ 1.1c and 1.8d (21 CFR 1.1c and 1.8d) and revoke § 3.82 (21 CFR 3.82). The proposal provided for, and this final order promulgates the regulation on, label placement and type size exemptions for soft drinks packaged in bottles and for exemptions from required label statements for multiunit retail packages for soft drinks.

Therefore, the Commissioner is exempting soft drinks packaged in bottles manufactured before October 31, 1975 from the label placement and type size requirements of § 1.8d to the extent that information which is blown, lithographed or formed onto the surface of the bottle is exempt from the requirements of § 1.8d. Secondly, soft drinks which are packaged in bottles which do not bear paper, plastic foam jacket, or foil labels or which are packaged in reusable bottles bearing labels lithographed onto the surface of the bottle may have the statement of ingredients, the statement of identity, and any warning statements (e.g., for diabetics if a "diet" soft drink contains a combination of nutritive and non-nutritive sweeteners) appear on the top of the bottle closure in not less than $\frac{1}{32}$ inch type and the name and place of business of the manufacturer, packer or distributor on the side of the bottle closure in not less than $\frac{1}{16}$ inch type. Neither the bottle nor the closure will be required to bear nutrition labeling in compliance with § 1.17 (21 CFR 1.17), except that any multiunit retail package containing such bottles shall bear nutrition labeling if required by § 1.17, as shall vending machines containing bottles of soft drinks if the bottles or closures do not bear nutrition labeling. Soft drink

bottles bearing a paper, plastic foam jacket or foil label, or packaged in a nonreusable bottle bearing a label lithographed onto the surface of the bottle, may continue to place the name and place of business of the manufacturer, packer, or distributor on the bottle closure in not less than 1/16 inch high type. Such bottles are not otherwise exempted by this order. All labeling manufactured after October 31, 1975 shall comply as shall all labeling shipped in interstate commerce after December 31, 1976 except that which is blown, lithographed, or formed on reusable glass bottles manufactured before October 31, 1975.

Six comments were received—from a consumers' organization, a trade association, and industry—in response to the proposal. A summary of those comments and the Commissioner's responses follow:

1. One comment assumed that the proposed regulation would include "plastishield" bottles (bottles with plastic foam jackets) and cans in the same category as bottles with paper or foil labels. No objection was offered to such an inclusion.

The Commissioner concludes that "plastishield" bottles should be regulated in the same manner as bottles with paper or foil labels and the order has been modified accordingly. "Plastishield" bottles provide ample label area inasmuch as virtually the entire bottle surface is available for label use. Furthermore, such bottles are handled in essentially the same manner as paper and foil labeled bottles and, therefore, a dissimilar regulatory approach cannot be justified.

The Commissioner also states that the proposal was not intended to include cans for the reason that the available label area on cans is adequate generally for all required information. Since soft drink cans are not reusable, it is not necessary to make special provisions for cans as has been done in the case of reusable bottles. Therefore, the exemptions provided by this regulation do not apply to soft drinks packaged in cans.

2. Two comments objected to the disparity of nutrition labeling requirements under proposed § 1.8d(c)(4). Soft drink bottles bearing paper or foil labels would be required to bear nutrition labeling. However, the same product in bottles bearing labels lithographed onto the surface of the bottle (applied color labeling (ACL)) would not be required to bear nutrition labeling, unless in a multiunit retail package, in which case such package, but not the bottles, would be required to bear nutrition labeling. These comments expressed a concern that the proposed regulation would result in discriminatory treatment of firms manufacturing soft drinks in bottles bearing paper or foil labels and subject to the nutrition labeling requirements of § 1.17 because of a possible negative sales impact resulting from the nutrition statement.

The Commissioner has determined that products subject to the nutrition labeling requirements of § 1.17 must be labeled with the nutrition information required by § 1.17 whenever possible. Exemptions to § 1.17 are to be promulgated only when compliance is not practicable. The Commissioner has considered the benefit to be derived by the public from the nutrition labeling of bottled soft drinks compared to the technological difficulties likely to be encountered by the industry in complying with the nutritional labeling requirements and has concluded that it is impracticable, due to limitations in present glass forming technology, to require nutrition labeling on bottles bearing labels which are blown or formed onto the surface of the bottle. The Commissioner has been informed that the amount of information required by the nutrition labeling regulation cannot be legibly fitted onto the available bottle surface, using existing formed glass technology. In addition, it is impracticable to require nutrition labeling on reusable bottles bearing labels which are lithographed onto the surface of the bottles. These bottles are anticipated to remain serviceable for approximately 5 years and any formula change within that period would render the nutrition statement useless and would undoubtedly lead to consumer confusion.

However, the Commissioner concludes that it is practicable to use nutrition labeling on soft drinks in bottles bearing paper, plastic foam jacket, or foil labels and in nonreusable bottles bearing ACL labeling and subject to the requirements of § 1.17. In the event of a formula change requiring a corresponding label change, such labels may be changed at the next time that the bottle is reused, and the labels on nonreusable bottles can be changed when currently labeled glass stocks are depleted. Thus, for nutrition labeling purposes, nonreusable soft drink bottles bearing ACL labeling will be in the same category as soft drink bottles bearing paper, plastic foam jackets, or foil labels; reusable soft drink bottles bearing ACL labeling will be in the same category as soft drink bottles bearing blown or formed labeling. Section 1.8d(c)(4)(ii)(a) of the proposal, therefore, has been revised in order to provide that soft drinks subject to the nutrition labeling requirements of § 1.17, packaged in bottles bearing paper, plastic foam jackets, or foil labels, or in nonreusable bottles bearing ACL labeling, must bear all labeling prescribed by § 1.8d, including nutrition labeling pursuant to § 1.17.

3. One comment stated that an exemption from the requirements of nutrition labeling should be allowed only when there is absolutely no other alternative. It was suggested that a reasonable alternative to the lack of label space on certain soft drink bottles would be to furnish nutrition information by use of hang tags on bottle necks, pamphlets in multiunit retail packages of soft drinks, and by use of durable labeling on vending machines.

As stated above, the Commissioner agrees that whenever possible, the nutrition information required by § 1.17 must be furnished on product labels. In the past, the Food and Drug Administration has considered the use of hang tags as a means of labeling reusable soft drink bottles, but was informed by members of the industry that the use of hang tags on reusable bottles is not feasible. If the hang tags are not removed, bottle washing and sanitizing equipment clogs and malfunctions. Therefore, the Commissioner concludes that there is no practical way at this time to implement this suggestion.

The Commissioner considers the use of pamphlets to be unnecessary in order to supply nutrition labeling information in multiunit retail packages of soft drinks subject to the requirements of § 1.17, since such packages will be required to bear nutrition labeling if the unit containers contained therein are exempted from bearing nutrition information.

However, the Commissioner considers the use of durable labeling on vending machines to be feasible. Use of such labeling on vending machines is currently required by § 3.72 (21 CFR 3.72) for reusable bottles bearing a label declaration for cyclamates. The regulation set forth in § 1.8d(c)(4)(ii)(b)(1), therefore requires the use of labeling on vending machines to furnish nutrition information for soft drinks in reusable bottles bearing ACL labeling, or in bottles which do not bear a paper, plastic foam jacket or foil label, if required by § 1.17 and if the bottles or closures do not bear nutrition information.

4. Two comments objected to the proposed requirement for declaration of the manufacturer's name and place of business on the labels of bottled soft drinks. These comments requested that the provisions currently in § 1.1c(a)(5)(ii) be retained, thus permitting the declaration of the responsible firm's name and address on the top or sides of the bottle closure, irrespective of the type of labeling used on the bottle, and permitting multiunit soft drink retail packages to bear a statement that the name and place of business of the responsible firm can be found on the unit containers. One of these comments also stated that to require bottles with paper or foil labels to carry the name and place of business of the manufacturer on the label, rather than on the closure, would increase both printing costs and inventory requirements and these increased costs would then be passed along to the consumer.

The Commissioner concludes that the consumer will be adequately informed of the name and place of business of the responsible firm if such information appears on either the side or top of the bottle closure in the required type size. This is provided for by retaining the provision in § 1.1c(a)(5)(ii) which allows such information to appear on the closure of soft drink bottles. The Commissioner also agrees that retention of the provision in § 1.1c(a)(5)(ii) which allows multiunit retail packages of soft drinks to bear a statement that the name and place of business of the responsible firm may be found on the unit contain-

ers in the multiunit packages is reasonable. Section 1.1c(a)(5)(ii) thus remains unchanged.

With regard to the declaration of the name and place of business of the manufacturer, packer, or distributor as required by § 1.8a, the Commissioner has noted that substantial misunderstanding exists regarding this matter, especially in connection with franchise operations. He, therefore, advises that the franchisor's name and place of business may appear as the manufacturer or packer only if the manufacturing or packing plant is wholly owned and operated by the franchisor. Similarly, the franchisor's name and place of business may appear as the distributor only if the distribution is controlled in its entirety by the franchisor. Therefore, in the majority of cases, the required name and place of business will be that of the franchisee, and not that of the franchisor.

5. It was noted that the last sentence of proposed § 1.8d(c)(4)(ii)(a) would require that a multiunit soft drink retail package bear the required information to the extent that such information on the unit containers is obscured by such retail package.

The Commissioner has deleted this sentence since it is simply a restatement of the requirement of section 201(k) of the Federal Food, Drug, and Cosmetic Act, and as such is unnecessary. The Commissioner advises that section 201(k) applies to multiunit retail packages (including carriers) of soft drinks in that any requirement that information be present on a unit container label shall not be considered to be complied with if such information is obscured by the multiunit retail package. If unit container label information is obscured by the multiunit retail package, such information must appear on such retail package. Such packages then will be required to bear a complete label unless the exemption contained in § 1.1c(a)(5)(ii), discussed in paragraph 4 of this preamble, applies.

6. Two comments requested that reusable soft drink bottles with paper labels be permitted to bear the required label information in 1/32 inch type size. One of these comments stated that existing reusable bottles bearing paper labels are generally of unique, proprietary design which restricts the area of the bottle available for labeling. This comment stated that, in order to utilize 1/16 inch type size on bottles of soft drinks requiring nutrition labeling, it would be necessary to either make the label larger or reduce the size of the trademark on the label. According to the comment, if the label was made larger, existing bottle washing equipment would be unable to remove the label, while reducing the size of the trademark would decrease the sales impact of the trademark and place the reusable bottle bearing the paper label at a competitive disadvantage with reusable bottles bearing ACL labeling.

The Commissioner is aware that increasing the size of paper or foil labels may increase the difficulty involved in removing labels from reusable bottles. The Commissioner is also cognizant of the possibility that reducing the size of a trademark may decrease the sales impact of the trademark. However, the Commissioner is unable to sanction a reduction in type size for required label statements if available label area is occupied by nonmandatory information, or if undue prominence is given to mandatory information such as a trademark which also serves as a statement of identity.

The Commissioner advises, however, that more area on the bottle label will be available for required information inasmuch as the regulation permits the name and place of business of the manufacturer, packer or distributor to be placed on the closure of soft drink bottles. In addition, § 1.8d(c)(3), published in the FEDERAL REGISTER of May 2, 1974 (39 FR 15269), provides a type size exemption for packages that have a total surface area available for labeling of less than 12 square inches. Manufacturers of soft drinks in bottles with a limited area available for labeling may find that the exemption afforded by § 1.8d(c)(3) enables them to adequately label their product. However, if the bottle label does not qualify under existing exemptions, the labels must bear all required statements in not less than 1/16 inch type size.

7. One comment stated that required statements appearing in 1/32 inch type size on bottle closures would not satisfy the requirement that such information "appear on the bottle closure prominently and conspicuously." This comment indicated that 1/32 inch type size is too small to be read comfortably under customary conditions of purchase by most consumers and suggested that the proposed regulation be abandoned.

The 1/32 inch minimum type size requirement for required information on bottle closures is consistent with existing exemptions in § 1.8d(c) which permit 1/32 inch type size to be used under specified conditions of limited label area. Although it would be desirable for purposes of increased legibility to require that mandatory information be placed on the label in larger type size, this is not practical in the case of reusable soft drink bottles bearing ACL labeling due to the possibility of formula changes, as explained in paragraph 2 of this preamble. Similarly, it is not feasible to label bottles bearing blown or formed labeling with the extensive amount of required information due to technological limitations, as discussed in paragraph 2. For these types of bottles, the only area available is the bottle closure. In order to place as much of the required information as possible on the closure, taking into consideration the necessity that the type size must be large enough to be read by consumers under customary conditions of purchase, the Commissioner has concluded that required information shall be printed in at least 1/32 inch type size on the top of the closure of bottles bearing blown or formed labeling and similarly on reusable bottles bearing ACL labeling, except that the name and place of business of the responsible firm may continue to be placed in not less than 1/16 inch type size on the side of the closure since experience has shown that such type size used on the side of the closure is sufficiently legible to adequately inform consumers. Therefore, the proposed § 1.8d(c)(4)(ii)(b)(2) has been modified accordingly. The Commissioner emphasizes that all required label information must be conspicuous and legible in accordance with §§ 1.8b(h) (1) and (2), and 1.9 (21 CFR 1.8b(h) (1) and (2), and 1.9).

8. Three comments requested that open basket type carriers be allowed to be labeled with a generic brand name used to designate product lines, without requiring that the carriers be classified as "packages" under the Fair Packaging and Labeling Act. Justifications given for these requests were that such decoration increases the sales impact of the carirer and facilitates product identification by consumers.

The Commissioner recognizes that it is a common industry practice to decorate carriers with generic brand names that are not statements of identity within the meaning of § 1.8 (21 CFR 1.8) and do not indicate specific flavors of soft drinks. In the absence of proof that labeling carriers with generic names will mislead the consumer, the Commissioner has determined that labeling open basket type carriers with generic brand names, which are not statements of identity, will not cause the carrier to be classified as a "package" under section 10(b) of the Fair Packaging and Labeling Act. However, if the brand name is the statement of identity, then the presence of the brand name on the carrier would require that the carrier be defined as a "package."

9. Three comments requested retention of the statement of policy in § 3.82 which provides that open basket type carriers used in the soft drink industry are not ordinarily considered to be "packages" within the meaning of section 10(b) of the Fair Packaging and Labeling Act. Two of these comments requested that open basket type carriers be allowed to bear a quantity of contents declaration without thereby being considered to be "packages." One comment requested that the proposal be amended to permit open basket type soft drink carriers to bear nutrition labeling when required, without the carriers being considered to be "packages." These comments stated that if all mandatory label information, including ingredient statements and the statement of identity, is required to appear on carriers, such a requirement would necessitate separate printings and inventories of carriers for each soft drink product packed by each of the more than 2,600 soft drink bottlers in the country. It was stated that such a printing and inventory requirement would result in increased costs to the consumer, and possibly lead to the demise of the open basket type carrier as a competitively priced carrier.

The comments concerning the proposed revocation of § 3.82 indicate that

substantial misconceptions exist regarding the content and application of this section. Under § 3.82, an open basket type carrier is considered to be a "package" if the carrier is labeled with any item of labeling pertaining to the specific soft drinks packaged in the carrier, such as a quantity of contents statement, nutrition labeling, or a trademark or brand name which is also a statement of identity. This interpretation is based on the definition of a "package" contained in § 1.1b(b) (21 CFR 1.1b(b)), which remains in force. In view of the statement in § 1.1b(b) specifying the conditions whereby a shipping container is considered to be a package, the statement of policy contained in § 3.82 is redundant and therefore is being revoked by this regulation.

The revocation of § 3.82 will not increase costs to manufacturers or consumers. The Commissioner advises that the following existing exemptions, together with the regulations promulgated by this order, provide ample latitude to permit the continued use of the open basket type soft drink carrier:

(i) Section 1.8b(s) permits omission of the quantity of contents declaration from an open soft drink carrier when the number of units in the carrier and the labeling on the individual unit containers is clearly visible to the purchaser. However, if the manufacturer chooses to label the carrier with a quantity of contents statement, then the carrier is considered to be a "package" and must bear all required label information.

(ii) Section 1.1c(a)(5)(ii), discussed in paragraph 4 of this preamble, provides that the name and place of business of the responsible firm may be omitted from the carrier if the carrier does not obscure the declaration on the unit container or if the carrier bears a statement that the declaration can be found on the unit containers. (iii) Section 1.10a(a)(1) (21 CFR 1.10a(a)(1) permits a package to be labeled with an ingredient listing that is applicable to more than one product. A package such as a carrier which is used for different flavors of soft drinks may be labeled with an ingredient statement bearing the name of those ingredients which are common to all flavors in conjunction with a statement indicating the ingredients which are present only in certain of the soft drink flavors. Thus, a manufacturer of a generic line of soft drink flavors (more than one flavor of soft drinks manufactured under the same brand name), if required to provide an ingredient statement on the carrier as a result of labeling which causes the carrier to be classified as a "package," will be able to use the same carrier for all the flavors by providing an ingredient statement consisting of ingredients common to all the flavors and additional statements of the ingredients contained in specific soft drink flavors, e.g., "* * * if orange flavor, contains orange oil."

10. One comment requested that the Commissioner amend § 3.82 to specify the labeling which may be present on an open multiunit basket type carrier without the carrier being considered to be a "package" within the meaning of section 10(b) of the Fair Packaging and Labeling Act.

The Commissioner concludes that a ing of the items of labeling which may appear on an open basket type soft drink carrier without causing the carrier to be considered a "package" is unnecessary inasmuch as § 1.1b provides an adequate definition by stating that a container bearing printed matter pertaining to any particular commodity shall be considered a "package." As discussed in paragraph 8 of this preamble, any printing pertaining to the soft drink product packaged in a multiunit carrier, other than a generic brand name which is not a statement of identity, will cause the carrier to be considered to be a "package."

11. One comment opposed exempting soft drink bottles manufactured before December 31, 1974 with blown, lithographed or formed labels from the size and placement requirements of § 1.8d, stating that the use of a date in connection with an exemption is an invitation to manufacturers to order large quantities of bottles prior to that date.

The Commissioner considers it necessary to grant soft drink manufacturers a limited exemption in order to avoid unnecessary production disruptions. As stated in paragraph 12 of this preamble, he concludes that it is necessary to extend the cut-off date for manufactured glass bottles from December 31, 1974 to October 31, 1975.

The Commissioner advises that only those bottles with labels which are blown, lithographed or formed onto the surface of the bottle and which are actually manufactured prior to October 31, 1975 are exempt from the size and placement requirements of this section.

12. Several comments requested a different effective date for the regulation. One comment requested that the effective date for compliance for open basket type soft drink carriers be changed from December 31, 1974 to December 31, 1976. Another comment requested that the effective date be 12 months from the date when the amendments to the soda water standard and to §§ 125.6 and 125.7 (21 CFR 125.6 and 125.7) become effective. The reasons given for the extension requests are that a long lead time is required in order to make the changes necessary to accommodate the more than 2,600 soft drink bottlers in the nation, to recoup investments in existing printing plates, gravure cylinders and film positives used in making printing plates for the carton printing industry and to use stocks of carriers printed in the fall of 1974 in anticipation of orders for the following summer.

The Commissioner recognizes the necessity for lead time in connection with labeling changes, especially in seasonal industries such as the soft drink industry, where large inventories of carriers must be prepared in advance of the time of anticipated use. Under the effective date provisions of this regulation, manufacturers will be allowed to begin complying on the date of publication. This will allow manufacturers to coordinate the changes required by this regulation with the changes required by the amendments to the standard of identity for soda water under § 31.1 (21 CFR 31.1) published elsewhere in this issue of the FEDERAL REGISTER. All labeling manufactured after October 31, 1975 shall comply with this regulation and all labeling shipped in interstate commerce after December 31, 1976 shall comply, except that reusable glass bottles manufactured before October 31, 1975 with blown, lithographed or formed labels may be shipped as long as the bottles are usable. This should allow enough time for utilization of supplies of carriers and nonreusable bottles manufactured before October 31, 1975. The Commissioner's view is that implementation of this regulation would be unduly delayed if the effective dates were to be postponed until proposed changes in §§125.6 and 125.7 are finally resolved. Any further changes in the labeling of soft drink bottles and multiunit retail packages that may ultimately be required by §§ 125.6 and 125.7 will be taken into account by the Commissioner when he determines the effective date for those two sections.

Therefore, pursuant to provisions of the Federal Food, Drug, and Cosmetic Act (secs. 403, 701(a), 52 Stat. 1047–1048, as amended, 1055 (21 U.S.C. 343, 371 (a))) and under authority delegated to the Commissioner (21 CFR 2.120): *It is ordered*, That Parts 1 and 3 of Title 21 of Chapter I of the Code of Federal Regulations be amended as follows:

1. In Part 1 by amending § 1.8d by adding a new paragraph (c)(4) as follows:

§ 1.8d Food labeling; information panel.

* * * * *

(c) * * *

(4)(i) Soft drinks packaged in bottles manufactured before October 31, 1975 shall be exempt from the requirements prescribed by this section to the extent that information which is blown, lithographed, or formed onto the surface of the bottle is exempt from the size and placement requirements of this section.

(ii) Soft drinks packaged in bottles shall be exempt from the size and placement requirements prescribed by this section if all of the following conditions are met:

(*a*) If the soft drink is packaged in a bottle bearing a paper, plastic foam jacket or foil label, or is packaged in a nonreusable bottle bearing a label lithographed onto the suface of the bottle, the product shall not be exempt from any requirement of this section other than the exemption created by § 1.1c(a)(5)(ii) and the label shall bear all required information in the specified minimum type size, except the label will not be required to bear the information required by § 1.8a if this information appears on the bottle closure in a type size not less than 1/16 inch in height.

(*b*) If the soft drink is packaged in a bottle which does not bear a paper, plastic foam jacket or foil label, or is packaged in a reusable bottle bearing a label

lithographed onto the surface of the bottle:

(*i*) Neither the bottle nor the closure is required to bear nutrition labeling in compliance with § 1.17, except that any multiunit retail package in which it is contained shall bear nutrition labeling if required by § 1.17; and any vending machine in which it is contained shall bear nutrition labeling if nutrition labeling is not present on the bottle or closure, if required by § 1.17.

(2) All other information pursuant to this section shall appear on the top of the bottle closure prominently and conspicuously in letters and/or numbers no less than $\frac{1}{32}$ inch in height, except that if the information required by § 1.8a is placed on the side of the closure in accordance with § 1.1c(a)(5)(ii), such information shall appear in letters and/or numbers no less than $\frac{1}{16}$ inch in height.

(3) Upon the petition of any interested person demonstrating that the bottle closure is too small to accommodate this information, the Commissioner may by regulation establish an alternative method of disseminating such information. Information appearing on the closure shall appear in the following priority:

(*i*) The warning required by § 3.72 of this chapter.

(*ii*) The statement of ingredients.

(*iii*) The name and address of the manufacturer, packer, or distributor.

(*iv*) The statement of identity.

§ 3.82 [Revoked]

2. In Part 3 by revoking § 3.82.

Effective date. Labeling may be changed to comply with §§ 1.8d (including § 1.8d(c)(4)), 1.12 and 1.17 beginning June 23, 1975. All labeling manufactured after October 31, 1975 shall comply with this regulation. All labeling shipped in interstate commerce after December 31, 1976, except that which is blown, lithographed, or formed on reusable glass bottles manufactured before October 31, 1975, shall comply with this regulation.

(Secs. 403, 701(a), 52 Stat. 1047-1048, as amended, 1055 (21 U.S.C. 343, 371(a)))

Dated: June 13, 1975.

A. M. SCHMIDT,
Commissioner of Food and Drugs.

[FR Doc.75-16188 Filed 6-20-75;8:45 am]

SUBCHAPTER B—FOOD AND FOOD PRODUCTS

[Docket No. 75P-0093]

PART 31—NONALCOHOLIC BEVERAGES

Soda Water; Order Amending Standard of Identity

The Commissioner of Food and Drugs is adopting, with slight modification, a proposed revision of the standard of identity (21 CFR 31.1) for soda water, effective July 24, 1975. Certain allowances are made for bottling and carton manufacturers to comply with labeling requirements.

The Commissioner issued a proposal, published in the FEDERAL REGISTER of May 24, 1974 (39 FR 18285), to amend the standard of identity for soda water to delete the listing of specific optional ingredients permitted and instead provide for optional use of any safe and suitable ingredient. The proposal also provided for the label declaration of all the optional ingredients used in soda water.

Twenty comments were received in response to the proposal. These were from consumers, Consumers Union, soda water manufacturers, an industry trade association, and a carton manufacturer. These comments and the Commissioner's responses are as follows:

1. All of the comments from consumers opposed adoption of the proposal because it did not provide for declaration of optional ingredients used in manufacture of soda water.

Since the proposal did provide for label declaration of all optional ingredients used in producing a soda water beverage, these consumers apparently misunderstood the proposal.

2. The Consumers Union expressed the opinion that the requirement that soda water beverages designated by the name "cola" or "pepper" must contain caffeine is contrary to the public health and should be eliminated from the standard. It recognized that the kola nut and the coffee bean contain significant amounts of caffeine in their natural state. Yet, it stated that no federal regulation forbids the use of the word "coffee" with decaffeinated coffee products, whereas a producer who wished to decaffeinate a "cola" or "pepper" beverage would be forbidden by the standard to use those names. It further stated that without such a restriction in the soda water standard there would likely be a market for decaffeinated cola products, which are technologically feasible, but in effect are outlawed by the regulation because it would deny marketers the cola name.

The soda water standard does not require manufacturers of "cola" and "pepper" type beverages to add caffeine. It requires only that these beverages be prepared with a kola nut extract and/or other extracts that naturally contain caffeine. The Commissioner's understanding is that these extracts contribute the principal flavor to the "cola" and "pepper" type beverages. Although he is not aware of any studies that show to what degree the flavor of these beverages is influenced by the extracts, an FDA survey indicates that the caffeine content varies as greatly between brands as does the flavor. A summary of this survey, reported to the Commissioner in 1962, is available for review in the office of the Hearing Clerk, Food and Drug Administration, Rm. 4-65, 5600 Fishers Lane, Rockville, MD 20852.

The Commissioner is unaware of any industry member that has an interest in producing and marketing a decaffeinated "cola" or "pepper" type beverage at this time. However, if one should indicate such an interest, the Commissioner will give consideration to an appropriate petition that furnishes the following information: (a) Reasonable grounds in support of the petition, including data to show that an acceptable beverage with a cola flavor can be produced; (b) the method and chemicals used to remove the caffeine from the kola nut extract; (c) the specific amount of caffeine remaining where the total amount is not removed; and (d) justification for using the word "cola" or "pepper" in the name.

3. The Consumers Union also expressed a concern that many consumers need to control their sodium intake for health reasons, and do not realize that some soft drinks contain considerable amounts of sodium salts included for technological reasons. It suggested that labeling of the sodium content on soda water containers be encouraged by allowing soda water bottlers to list the amount of sodium salts on the label without triggering full nutritional labeling, if no further promotional or other claims are made for the product in this regard.

Manufacturers are already permitted to declare the sodium content of their products without triggering full nutritional labeling (21 CFR 1.17(a)). However, it should be noted that any label statement relating to soda water for use as a means of regulating sodium intake must comply with the provisions of 21 CFR 125.9.

4. The trade association and the two soda water producers expressed in their comments total support for the proposed amendments. However, one producer expressed concern that the statement on the prohibition against use of artificial sweeteners was insufficiently clear to rule out their use in soda water for other than nutritional uses.

The Commissioner has revised the proposed regulation to make it clear that artificial sweeteners are not considered to be suitable for use in soda water regulated by the standard set forth below. This is not to be construed as prohibiting the use of safe and suitable ingredients in artificially sweetened carbonated beverages that are not subject to this standard.

5. The paperboard carton manufacturer's comment was concerned only with the timing of the effective date of the proposed labeling changes. It stated that since the proposal would require listing of all optional ingredients on the label, virtually all the labels on soft drink carriers, other than the basket type, will have to be changed. The manufacturer pointed out that it begins producing cartons in October for use the following summer. It stated that cartons are produced that far in advance to maintain steady employment for its production workers and to meet its soft drink customers' requirements in a timely manner. The carton manufacturer stated that because it has a large inventory of many designs of cartons for soft drink bottlers, it would not be possible to orderly dispose of this inventory in less than 2 years. It asserted that if an unreasonable transition period is set for the effective date, its inventory loss could be in excess of 90 million cartons for soft drink bottles at a value in excess

of $3.5 million. It also pointed out that an early effective date will result in a substantial loss in the cost of printing plates, gravure cylinders, and film positives that have already been made. It therefore requested that the effective date for any label that is changed be set 6 months after the order is published and that December 31, 1976 be established as the effective date for labels that are not changed in any respect after the regulation becomes effective.

After considering the comments, the Commissioner has concluded that an unreasonably early effective date would result in economic hardships for many bottlers and carton manufacturers who have on hand large quantities of labels and cartons and he has revised the proposed effective date accordingly.

Therefore, pursuant to provisions of the Federal, Food, Drug, and Cosmetic Act (secs. 401, 701, 52 Stat. 1046, 1055–1056, as amended, 70 Stat. 919, 72 Stat. 948 (21 U.S.C. 341, 371)) and under authority delegated to the Commissioner (21 CFR 2.120): *It is ordered*, That Part 31 be amended by revising § 31.1 to read as follows:

§ 31.1 Soda water; identity.

(a) *Description.* Soda water is the class of beverages made by absorbing carbon dioxide in potable water. The amount of carbon dioxide used is not less than that which will be absorbed by the beverage at a pressure of one atmosphere and at a temperature of 60° F. It either contains no alcohol or only such alcohol, not in excess of 0.5 percent by weight of the finished beverage, as is contributed by the flavoring ingredient used. Soda water designated by any name which includes the word "cola" or "pepper" shall contain caffeine from kola nut extract and/or other natural caffeine-containing extracts. Caffeine may also be added to any soda water. The total caffeine content in the finished food shall not exceed 0.02 percent by weight. Soda water may contain any safe and suitable optional ingredient, except that vitamins, minerals, and proteins added for nutritional purposes and artificial sweeteners are not suitable for food encompassed by this standard.

(b) *Nomenclature.* (1) The name of the beverage for which a definition and standard of identity is established by this section, which is neither flavored nor sweetened, is soda water, club soda, or plain soda.

(2) The name of each beverage containing flavoring and sweetening ingredients shall appear as "_____ soda" or "_____ water" or "_____ carbonated beverage", the blank to contain the word or words that designate the characterizing flavor of the soda water as prescribed in § 1.12 of this chapter.

(3) If the soda water is one generally designated by a particular common name; for example, ginger ale, root beer, or sparkling water, that name may be used in lieu of the name prescribed in paragraph (b) (1) and (2) of this section. For the purposes of this section, a proprietary name that is commonly used by the public as the designation of a particular kind of soda water may be used in lieu of the name prescribed in paragraph (b) (1) and (2) of this section.

(c) *Label declaration.* Each of the optional ingredients used shall be declared on the label as required by the applicable sections of 21 CFR Part 1.

Any person who will be adversely affected by the foregoing order may at any time on or before July 23, 1975, file with the Hearing Clerk, Food and Drug Administration, Rm. 4–65, 5600 Fishers Lane, Rockville, MD 20852, written objections thereto. Objections shall show wherein the person filing will be adversely affected by the order, specify with particularity the provisions of the order deemed objectionable, and state the grounds for the objections. If a hearing is requested, the objections shall state the issues for the hearing, shall be supported by grounds factually and legally sufficient to justify the relief sought, and shall include a detailed description and analysis of the factual information intended to be presented in support of the objections in the event that a hearing is held. Six copies of all documents shall be filed. Received objections may be seen in the above office during working hours, Monday through Friday.

Effective date. Compliance with this order, which shall include any required labeling changes, may begin on July 24, 1975. All labeling manufactured after October 31, 1975 shall comply with this regulation. All labeling used on products shipped in interstate commerce after December 31, 1976, except that which is blown, lithographed, or formed on reusable glass bottles manufactured before October 31, 1975 shall comply with this regulation.

Dated: June 13, 1975.

A. M. SCHMIDT,
Commissioner of Food and Drugs.

[FR Doc.75-16187 Filed 6-20-75;8:45 am]

CHAPTER I—FOOD AND DRUG ADMINISTRATION, DEPARTMENT OF HEALTH, EDUCATION, AND WELFARE

SUBCHAPTER B—FOOD AND FOOD PRODUCTS

PART 37—FISH

Canned Pacific Salmon; Order Amending Standards of Identity and Fill of Container

Correction

In FR Doc. 75–13546 appearing at page 22540 in the issue of Friday, May 23, 1975, § 37.12(b)(2) on page 22542 should be amended by adding the following after the second table: "n—number of primary containers in sample."

[Docket No. 75P-0064]

PART 102—COMMON OR USUAL NAMES FOR NONSTANDARDIZED FOODS

Stay of Effective Date of Common or Usual Name Regulations for Seafood Cocktail and Frozen "Heat and Serve" Dinners

The Commissioner of Food and Drugs is staying, pending a court decision, the effective date of the regulations for the common or usual name for seafood cocktails (21 CFR 102.5) and frozen "heat and serve" dinners (21 CFR 102.11).

The Commissioner, in the FEDERAL REGISTER of March 14, 1973 (38 FR 6964), issued the regulation establishing a common or usual name for seafood cocktails. It included a requirement for statement of the percentage by weight of the characterizing seafood ingredient(s).

The Commissioner, in the FEDERAL REGISTER of August 2, 1973 (38 FR 20742), issued the regulation establishing a common or usual name for frozen "heat and serve" dinners.

Both orders provided that all labeling ordered after December 31, 1973 and all labeling used on products shipped in interstate commerce after December 31, 1974 shall comply with the regulation for the product.

The Commissioner, in a notice published in the FEDERAL REGISTER of November 14, 1974 (39 FR 40184), granted an extension of the December 31, 1974 uniform effective date through June 30, 1975 for these and certain other regulations.

An action was filed February 27, 1974, in the United States District Court for the District of Columbia (*American Frozen Food Institute* v. *Weinberger*, Civil Action No. 74–354) seeking to have the regulations establishing common or usual names for seafood cocktails and frozen "heat and serve" dinners declared invalid. No decision has been reached by the court in that case. The plaintiff has petitioned the Commissioner to stay the contested regulations pending the outcome of the litigation.

Therefore, pursuant to provisions of the Federal Food, Drug, and Cosmetic Act (secs. 201(n), 403, 701(a), 52 Stat. 1041 as amended, 1047–1048, as amended, 1055 (21 U.S.C. 321(n), 343, 371(a)) and under the authority delegated to the Commissioner (21 CFR 2.120), the provisions of 21 CFR 102.5 and 102.11 are hereby stayed until further notice.

Dated: June 16, 1975.

WILLIAM F. RANDOLPH,
Acting Associate Commissioner for Compliance.

[FR Doc.75-16185 Filed 6-20-75;8:45 am]

[Docket No. 75P-0114]

PART 121—FOOD ADDITIVES

Subpart F—Food Additives Resulting From Contact With Containers or Equipment and Food Additives Otherwise Affecting Food

ADHESIVES

Notice was given by publication in the FEDERAL REGISTER of July 2, 1974 (39 FR 24395) that a petition (FAP 4B3013) had been filed by BASF Wyandotte Corp., Wyandotte, MI 48192, proposing that § 121.2520 *Adhesives* (21 CFR 121.2520) be amended to broaden the molecular weight range and the polypropylene glycol specifications for the item "Polypropylene glycol (3–4 moles) triether with 2 - ethyl - 2 - (hydroxymethyl) - 1,3-propanediol, average molecular weight

730" and also to change the identification of the item to the preferred chemical nomenclature, "α,α',α''-[Propylidynetris (methylene)]tris[*omega* - hydroxypoly (oxypropylene) (1.5 moles minimum)], minimum molecular weight 400."

The Commissioner of Food and Drugs, having evaluated data in the petition and other relevant material is amending the regulation as proposed by the petitioner and set forth below. This amendment is effective June 23, 1975.

Therefore, pursuant to provisions of the Federal Food, Drug, and Cosmetic Act (sec. 409(c)(1), 72 Stat. 1786 (21 U.S.C. 348(c)(1))), and under authority delegated to the Commissioner (21 CFR 2.120), § 121.2520(c)(5) is amended by revising the item "Polypropylene glycol (3–4 moles) triether * * *", to read as follows:

§ 121.2520 Adhesives.

* * * * *

(c) * * *
(5) * * *

COMPONENTS OF ADHESIVES

* * * * *

Substances:	*Limitations*
α,α',α'' - [Propylidynetris (methylene)] tris [*omega*-hydroxypoly (oxypropylene) (1.5 moles minimum)], minimum molecular weight 400.	

* * * * *

Any person who will be adversely affected by the foregoing order may at any time on or before July 23, 1975, file with the Hearing Clerk, Food and Drug Administration, Rm. 4–65, 5600 Fishers Lane, Rockville, MD 20852, written objections thereto. Objections shall show wherein the person filing will be adversely affected by the order, specify with particularity the provisions of the order deemed objectionable, and state the grounds for the objections. If a hearing is requested, the objections shall state the issues for the hearing, shall be supported by grounds factually and legally sufficient to justify the relief sought, and shall include a detailed description and analysis of the factual information intended to be presented in support of the objections in the event that a hearing is held. Six copies of all documents shall be filed. Received objections may be seen in the above office during working hours, Monday through Friday.

Effective date. This order shall become effective June 23, 1975.

(Sec. 409(c)(1), 72 Stat. 1786 (21 U.S.C. 348(c)(1)).)

Dated: June 16, 1975.

WILLIAM F. RANDOLPH,
Acting Associate Commissioner for Compliance.

[FR Doc.75-16177 Filed 6-20-75;8:45 am]

[Docket No. 75F-0097]

PART 121—FOOD ADDITIVES

Subpart F—Food Additives Resulting From Contact With Containers or Equipment and Food Additives Otherwise Affecting Food

ADHESIVE

The Commissioner, having evaluated the data in a petition (FAP 5B3053) filed by Ciba-Geigy Corp., Ardsley, NY 10502, and other relevant material, is amending § 121.2520 (21 CFR 121.2520) of the food additive regulations to provide for safe use, as set forth below, of 2,2'-(2,5-thiophenediyl)bis[5-*tert* - butylbenzoxazole] as a component of food-packaging adhesives. This amendment becomes effective June 23, 1975.

Therefore, under provisions of the Federal Food, Drug, and Cosmetic Act (sec. 409(c)(1), 72 Stat. 1786 (21 U.S.C. 348(c)(1))) and under authority delegated to the Commissioner (21 CFR 2.120), § 121.2520 is amended in paragraph (c)(5) by alphabetically adding a new item to the list of substances, to read as follows:

§ 121.2520 Adhesives.

* * * * *

(c) * * *
(5) * * *

COMPONENTS OF ADHESIVES

Substances:	*Limitations*
* * * * *	
2,2'-(2,5-Thiophenediyl) bis[5-*tert*-butylbenzoxazole].	
* * * * *	

Any person who will be adversely affected by the foregoing order may at any time on or before July 23, 1975 file with the Hearing Clerk, Food and Drug Administration, Rm. 4–65, 5600 Fishers Lane, Rockville, MD 20852, written objections thereto. Objections shall show wherein the person filing will be adversely affected by the order, specify with particularity the provisions of the order deemed objectionable, and state the grounds for the objections. If a hearing is requested, the objections shall state the issues for the hearing, shall be supported by grounds factually and legally sufficient to justify the relief sought, and shall include a detailed description and analysis of the factual information intended to be presented in support of the objections in the event that a hearing is held. Six copies of all documents shall be filed. Received objections may be seen in the above office during working hours, Monday through Friday.

Effective date. This order shall become effective June 23, 1975.

(Sec. 409(c)(1), 72 Stat. 1786 (21 U.S.C. 348(c)(1)).)

Dated: June 16, 1975.

WILLIAM F. RANDOLPH,
Acting Associate Commissioner for Compliance.

[FR Doc. 75-16178 Filed 6-20-75; 8:45 am]

[DOCKET NO. 75F-0111]

PART 121—FOOD ADDITIVES

Subpart F—Food Additives Resulting From Contact With Containers or Equipment and Food Additives Otherwise Affecting Food

LUBRICANTS WITH INCIDENTAL FOOD CONTACT

The Commissioner of Food and Drugs, having evaluated the data in a petition (FAP 5B3046) filed by Standard Oil Co. of California, 225 Bush St., San Francisco, CA 94104, and other relevant material, is amending § 121.2553, as set forth below, to provide for safe use of magnesium ricinoleate as a component of lubricants with incidental food contact. This amendment becomes effective June 23, 1975.

Therefore, pursuant to provisions of the Federal Food, Drug, and Cosmetic Act (sec. 409(c)(1), 72 Stat. 1786 (21 U.S.C. 348(c)(1))) and under authority delegated to the Commissioner (21 CFR 2.120), § 121.2553(a)(3) is amended by alphabetically inserting in the list of substances a new item, to read as follows:

§ 121.2553 Lubricants with incidental food contact.

* * * * *

(a) * * *
(3) * * *

Substances:	*Limitations*
* * * * *	
Magnesium ricinoleate.....	For use only as an adjuvant in mineral oil lubricants at a level not to exceed 10 percent by weight of the mineral oil.
* * * * *	

Any person who will be adversely affected by the foregoing order may at any time on or before July 23, 1975 file with the Hearing Clerk, Food and Drug Administration, Rm. 4–65, 5600 Fishers Lane, Rockville, MD 20852, written objections thereto. Objections shall show wherein the person filing will be adversely affected by the order, specify with particularity the provisions of the order deemed objectionable, and state the grounds for the objections. If a hearing is requested, the objections shall state the issues for the hearing, shall be supported by grounds factually and legally sufficient to justify the relief sought, and shall include a detailed description and analysis of the factual information intended to

be presented in support of the objections in the event that a hearing is held. Six copies of all documents shall be filed. Received objections may be seen in the above office during working hours, Monday through Friday.

Effective date. This order shall become effective June 23, 1975.

(Sec. 409(c)(1), 72 Stat. 1786 (21 U.S.C. 348(c)(1)))

Dated: June 16, 1975.

WILLIAM F. RANDOLPH,
Acting Associate Commissioner for Compliance.

[FR Doc.75-16182 Filed 6-20-75;8:45 am]

[Docket No. 75F-0099]

PART 121—FOOD ADDITIVES

Subpart F—Food Additives Resulting From Contact With Containers or Equipment and Food Additives Otherwise Affecting Food

POLYESTER ELASTOMERS

Notice was published in the FEDERAL REGISTER of February 7, 1974 (39 FR 4796) that a petition (FAP 4B2984) had been filed by E. I. du Pont de Nemours & Co., Inc., 1007 Market St., Wilmington, DE 19898, proposing that the food additive regulations (21 CFR Part 121) be amended to provide for the safe use of polyester elastomers produced by an ester exchange reaction between any combination of the dimethyl esters of terephthalic acid, isophthalic acid, and orthophthalic acid and alpha-hydro-omega-hydroxypoly(oxytetramethylene) and 1,4-butanediol as food-contact surfaces intended for use with bulk quantities of dried foods.

The Commissioner of Food and Drugs, having evaluated the data in the food additive petition and other relevant material, is amending the regulations as set forth below to provide for the safe use of polyester elastomers produced by an ester exchange reaction when one or more of the following phthalates—dimethyl terephthalate, dimethyl orthophthalate, and dimethyl isophthalate—is made to react with alpha-hydro-omega-hydroxypoly(oxytetramethylene) and/or 1,4-butanediol. This amendment is effective June 23, 1975.

Therefore, pursuant to provisions of the Federal Food, Drug, and Cosmetic Act (sec. 409(c)(1), 72 Stat. 1786 (21 U.S.C. 348(c)(1))) and under authority delegated to the Commissioner (21 CFR 2.120), Part 121 is amended by adding a new section to Subpart F, to read as follows:

§ 121.2632 Polyester elastomers.

The polyester elastomers identified in paragraph (a) of this section may be safely used as the food-contact surface of articles intended for use in contact with bulk quantities of dry food of the type identified in § 121.2526(c), table 1, under type VIII, in acordance with the following prescribed conditions:

(a) For the purpose of this section, polyester elastomers are those produced by the ester exchange reaction when one or more of the following phthalates—dimethyl terephthalate, dimethyl orthophthalate, and dimethyl isophthalate—is made to react with alpha-hydro-omega - hyroxypoly(oxytetramethylene) and/or 1,4-butanediol such that the finished elastomer has a number average molecular weight between 20,000 and 30,000.

(b) Optional adjuvant substances employed in the production of the polyester elastomers or added thereto to impart desired technical or physical properties may include the following substances:

List of substances:	*Limitations*
4,4' - Bis(*alpha*, *alpha*-dimethylbenzyl) diphenylamine.	For use only as an antioxidant.
Tetrabutyl titanate	For use only as a catalyst.

(c) An appropriate sample of the finished polyester elastomer in the form in which it contacts food, when subjected to method 6191 in Federal Test Method Standard No. 141, using No. 50 Emery abrasive in lieu of Ottawa sand, shall exhibit an abrasion coefficient of not less than 100 liters per mil of thickness.

Any person who will be adversely affected by the foregoing order may at any time on or before July 23, 1975 file with the Hearing Clerk, Food and Drug Administration, Rm. 4-65, 5600 Fishers Lane, Rockville, MD 20852, written objections thereto. Objections shall show wherein the person filing will be adversely affected by the order, specify with particularity the provisions of the order deemed objectionable, and state the grounds for the objections. If a hearing is requested, the objections shall state the issues for the hearing, shall be supported by grounds factually and legally sufficient to justify the relief sought, and shall include a detailed description and analysis of the factual information intended to be presented in support of the objections in the event that a hearing is held. Six copies of all documents shall be filed. Received objections may be seen in the above office during working hours, Monday through Friday.

Effective date. This order shall become effective June 23, 1975.

(Sec. 409(c)(1), 72 Stat. 1786 (21 U.S.C. 348(c)(1)).)

Dated: June 16, 1975.

WILLIAM F. RANDOLPH,
Acting Associate Commissioner for Compliance.

[FR Doc.75-16183 Filed 6-20-75;8:45 am]

[Docket No. 75F-0098]

PART 121—FOOD ADDITIVES

Subpart F—Food Additives Resulting From Contact With Containers or Equipment and Food Additives Otherwise Affecting Food

RESINOUS AND POLYMERIC COATINGS

Notice was given by publication in the FEDERAL REGISTER of November 25, 1974 (39 FR 41194) that a petition (FAP 4B2992) had been filed by Dewey and Almy Chemical Division, W. R. Grace & Co., 62 Whittemore Ave., Cambridge, MA 02140, proposing that § 121.2514 Resinous and polymeric coatings (21 CFR 121.-2514) be amended to provide for safe use of stannous 2-ethylhexanoate as a catalyst in the manufacture of epoxy resins intended to contact food.

The Commissioner of Food and Drugs, having evaluated data in the petition and other relevant material, is amending the regulation, as set forth below, to provide for use of the additive as proposed by the petitioner. This amendment is effective June 23, 1975.

Therefore, under provisions of the Federal Food, Drug, and Cosmetic Act (sec. 409(c)(1), 72 Stat. 1786 (21 U.S.C. 348(c)(1))) and under authority delegated to the Commissioner (21 CFR 2.120), § 121.2514(b)(3)(viii)(*b*) is amended by alphabetically inserting a new item in the list of substances, to read as follows:

§ 121.2514 Resinous and polymeric coatings.

* * * * *

(b) * * *
(3) * * *
(viii) * * *
(*b*) * * *

Stannous 2-ethylhexanoate for use only as a catalyst at a level not to exceed 1 percent by weight of the resin used in coatings that are intended for contact with food under conditions of use D, E, F, and G described in table 2 of paragraph (d) of this section.

* * * * *

Any person who will be adversely affected by the foregoing order may at any time on or before July 23, 1975 file with the Hearing Clerk, Food and Drug Administration, Rm. 4-65, 5600 Fishers Lane, Rockville, MD 20852, written objections thereto. Objections shall show wherein the person filing will be adversely affected by this order, specify with particularity the provisions of the order deemed objectionable, and state the grounds for the objections. If a hearing is requested, the objections shall state the issues for the hearing, shall be supported by grounds factually and legally sufficient to justify the relief sought, and shall include a detailed description and analysis of the factual information intended to be presented in support of the objections in the event that a hearing is held. Six copies of all documents shall be filed. Received objections may be seen in the above office during working hours, Monday through Friday.

Effective date. This order shall become effective June 23, 1975.

(Sec. 409(c)(1), 72 Stat. 1786 (21 U.S.C. 348(c)(1)).)

Dated: June 16, 1975.

WILLIAM F. RANDOLPH,
Acting Associate Commissioner for Compliance.

[FR Doc.75-16184 Filed 6-20-75;8:45 am]

CHAPTER I—FOOD AND DRUG ADMINISTRATION, DEPARTMENT OF HEALTH, EDUCATION, AND WELFARE

SUBCHAPTER D—DRUGS FOR HUMAN USE

[Docket No. 75N-0063]

Cephradine

The Commissioner of Food and Drugs has evaluated data submitted in accordance with regulations promulgated under section 507 of the Federal Food, Drug, and Cosmetic Act, as amended, with respect to approval of the antibiotic drug cephradine.

The Commissioner concludes that data supplied by the manufacturer concerning the subject antibiotic drug are adequate to establish its safety and efficacy when used as directed in the labeling and that the regulations should be amended to provide for certification of bulk cephradine, cephradine for oral suspension, and cephradine capsules.

Therefore, pursuant to provisions of the Federal Food, Drug, and Cosmetic Act (sec. 507, 59 Stat. 463 as amended; 21 U.S.C. 357) and under authority delegated to the Commissioner (21 CFR 2.120), Parts 430, 431, 436, and 442 of Chapter I of Title 21 of the Code of Federal Regulations, are amended as follows:

PART 430—ANTIBIOTIC DRUGS: GENERAL

1. Part 430 is amended in Subpart A:

a. In § 430.5 by adding paragraph (a) (55) and paragraph (b) (55), as follows:

§ 430.5 Definitions of master and working standards.

(a) * * *

(55) *Cephradine.* The term "cephradine master standard" means a specific lot of cephradine that is designated by the Commissioner as the standard of comparison in determining the potency of the cephradine working standard.

(b) * * *

(55) *Cephradine.* The term "cephradine working standard" means a specific lot of a homogeneous preparation of cephradine.

b. In § 430.6 by adding paragraph (b) (58), as follows:

§ 430.6 Definitions of the terms "unit" and "microgram" as applied to antibiotic substances.

* * * * *

(b) * * *

(58) *Cephradine.* The term "microgram" applied to cephradine means the cephradine activity (potency) contained in 1.1111 micrograms of the cephradine master standard.

PART 431—CERTIFICATION OF ANTIBIOTIC DRUGS

2. Part 431 is amended in § 431.53(b) (1) by alphabetically inserting a new item in the fee schedule, as follows:

§ 431.53 Fees.

* * * * *

(b) * * *

(1) * * *

Test:	Chargeable fee per test
* * * * *	
High pressure liquid chromatography	150
* * * * *	

PART 436—TESTS AND METHODS OF ASSAY OF ANTIBIOTIC AND ANTIBIOTIC-CONTAINING DRUGS

3. Part 436 is amended:

a. In § 436.33(b) by alphabetically inserting a new item in the table, as follows:

§ 436.33 Safety test.

* * * * *

Antibiotic drug	Dilution (diluent number as listed in sec. 436.31)	Test dose: Concentration in units or milligrams of activity per milliliter	Test dose: Volume in milliliters to be administered to each mouse	Route of administration as described in par. (c) of this section
* * *	*	*	*	*
Cephradine	10	40	0.5	Oral.
* * *	*	*	*	*

* * * * * * *

b. In § 436.105(a) and (b) by alphabetically inserting a new item in the respective tables, as follows:

§ 436.105 Microbiological agar diffusion assay.

* * * * * * *

(a) * * *

Antibiotic	Media to be used (as listed by medium number in sec. 436.102(b)): Base layer	Media to be used (as listed by medium number in sec. 436.102(b)): Seed layer	Milliliters of media to be used in the base and layers: Base layer	Milliliters of media to be used in the base and layers: Seed layer	Test organism	Suggested volume of standardized inoculum to be added to each 100 ml of seed agar	Incubation temperature for the plates (centigrade)
* * *	*	*	*	*		*	*
Chepradine	2	1	21	4	A	0.05	32° to 35°.
* * *	*	*	*	*		*	*

* * * * * * *

(b) * * *

Antibiotic	Working standard stock solutions: Drying conditions (method number as listed in sec. 436.200)	Initial solvent	Diluent (solution number as listed in sec. 436.101(a))	Final concentration units or milligrams per milliliter	Storage time under refrigeration (days)	Standard response line concentrations: Diluent	Final concentrations, units or micrograms of antibiotic activity per milliliter
* * *	*		*	*		*	*
Cephradine	Not dried		1	1	5	1	0.4, 8.0, 10.0, 12.5, 15.6 µg.
* * *	*		*	*		*	*

* * * * *

PART 442—CEPHA ANTIBIOTIC DRUGS

4. Part 442 is amended in Subparts A and B by adding the following new sections:

§ 442.40 Cephradine.

(a) *Requirements of certification—(1) Standards of identity, strength, quality, and purity.* Cephradine is 7-[D-2-amino-2 (1,4-cyclohexadien-1-yl) acetamido]-3-methyl-8-oxo-5-thia-1-azabicyclo[4.2.0] oct-2-ene-2-carboxylic acid. It is so purified and dried that:

(i) Its potency is not less than 900 micrograms and not more than 1,050 micrograms of cephradine per milligram on an anhydrous basis.

(ii) It passes the safety test.

(iii) Its moisture content is not more than 6.0 percent.

(iv) Its pH in an aqueous solution containing 10 milligrams per milliliter is not less than 3.5 and not more than 6.0.

(v) Its cephalexin content is not more than 5 percent on an anhydrous basis.

(vi) It passes the identity test.

(vii) It is crystalline.

(2) *Labeling.* It shall be labeled in accordance with the requirements of § 432.5 of this chapter.

(3) *Requests for certification; samples.* In addition to complying with the requirements of § 431.1 of this chapter, each such request shall contain:

(i) Results of tests and assays on the batch for potency, safety, moisture, pH,

cephalexin content, identity, and crystallinity.

(ii) Samples required: 10 packages, each containing approximately 500 milligrams.

(b) *Tests and methods of assay*—(1) *Potency.* Use any of the following methods; however, the results obtained from the microbiological agar diffusion assay shall be conclusive.

(i) *Microbiological agar diffusion assay.* Proceed as directed in § 436.105 of this chapter, preparing the sample for assay as follows: Dissolve an accurately weighed sample in sufficient 1 percent potassium phosphate buffer, pH 6.0 (solution 1), to give a stock solution containing 1.0 milligram of cephradine per milliliter (estimated). Further dilute an aliquot of the stock solution with solution 1 to the reference concentration of 10 micrograms of cephradine per milliliter (estimated).

(ii) *Hydroxylamine colorimetric assay for cephradine*—(a) *Typical equipment.* Use automated equipment capable of performing the following functions: Introduction of sample into reaction vessels, addition of reagents to the samples to form reaction mixtures, incubation of the reaction mixtures, colorimetric determination of the reaction product at 480 nanometers using a 1-centimeter tubular flow cuvette, and documentation of the results with a strip chart recorder. A suitable system is the Auto Analyzer II equipment consisting of a Solid or Liquid Sampler II, a twenty channel Pump III, a colorimeter equipped with a 1-centimeter tubular flow cuvette and light filters producing incident light at 480 nanometers, and a strip chart recorder with scale expander.

(b) *Reagents*—(1) *Hydroxylamine hydrochloride solution.* Dissolve 20 grams of hydroxylamine hydrochloride and 5 milliliters of emulsifying stock solution (prepared to contain 100 milligrams of polyoxyethylene fatty alcohol ether, such as Brij-35 or equivalent, per 100 milliliters distilled water) in sufficient distilled water to make 1 liter.

(2) *Buffer.* Dissolve 173 grams of sodium hydroxide and 20.6 grams of sodium acetate in sufficient distilled water to make 1 liter. Dilute 75 milliliters of this solution with distilled water to 500 milliliters.

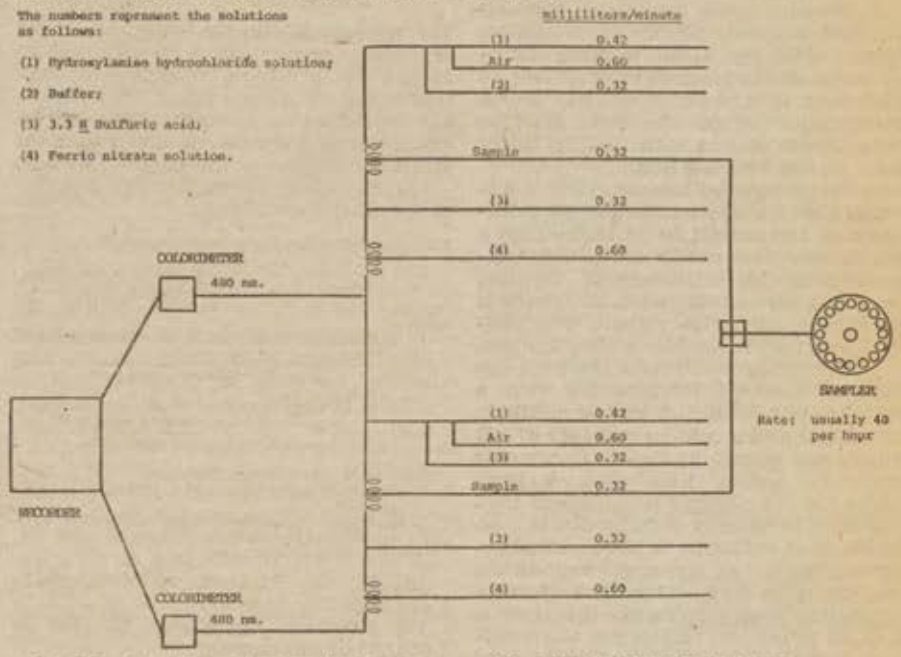
(3) *3.3N Sulfuric acid.* Dilute 91 milliliters of concentrated sulfuric acid to 1 liter with distilled water.

(4) *Ferric nitrate solution.* Dissolve 150 grams of ferric nitrate monohydrate in a mixture of 2.8 milliliters of concentrated sulfuric acid and sufficient distilled water to make 1 liter.

(c) *Preparation of working standard solutions.* Dissolve and dilute and accurately weighed portion of the cephradine working standard in sufficient distilled water to obtain a concentration of 1 milligram of cephradine per milliliter.

(d) *Preparation of sample solutions.* Dissolve an accurately weighed portion of the sample in distilled water and further dilute to 1 milligram of cephradine per milliliter (estimated).

(e) *Procedure.* Use the standard and sample solutions prepared as indicated in paragraph (b)(1)(ii) (c) and (d) of this section respectively. The arrangement of the apparatus and flow of samples and reagents are shown in the manifold diagram set forth in paragraph (b)(1)(ii)(e) of this section. The sampler rate is usually 40 per hour, but may be varied.



(f) Calculate the potency of the sample in micrograms per milligram as follows:

$$\text{Micrograms of cephradine per milligram of sample} = \frac{A_u \times P_s \times 100}{A_s \times W_u \times (100 - m)}$$

where:
A_u = Absorbance of sample solution;
P_s = Potency of working standard solution in micrograms, per milliliter;
A_s = Absorbance of working standard solution;
W_u = Milligrams of sample per milliliter of sample solution;
m = Percent moisture in sample.

(iii) *Liquid chromatographic assay*—(a) *Equipment.* A suitable high pressure liquid chromatograph, such as Du Pont Model 830 or equivalent, equipped with:

(1) A low dead volume cell, 8 to 20 microliters;

(2) A light path length of 8 millimeters;

(3) A suitable ultraviolet detection system operating at a wavelength of 254 nanometers;

(4) A 20-centimeter precolumn and a 1-meter analytical column, both having an inside diameter of 2 millimeters and both packed with a strong cation exchange resin, such as Zipax SCX[1] or equivalent;

(5) A suitable recorder of at least 25.4-centimeter deflection;

(6) A digital integrator (optional).

(b) *Reagents*—(1) 1.0*N* acetic acid, i.e., 57.5 milliliters glacial acetic acid per liter.

(2) 1.0*N* Sodium hydroxide.

(3) 0.1*N* Sodium hydroxide.

(4) Mobile phase: Sodium acetate-sodium sulfate buffer, pH 4.7. Transfer 20 milliliters of 1*N* acetic acid and 48.4 grams of sodium sulfate, anhydrous, to a 2-liter beaker. Add about 1,900 milliliters of distilled water and mix to dissolve the solid. Adjust the solution to pH 4.7 with 1*N* sodium hydroxide. Transfer the solution to a 2-liter volumetric flask, dilute to volume with distilled water, and mix. Transfer this solution to a side-arm flask and gently apply vacuum to degas it prior to using it as the mobile phase to fill the pumping system of the chromatograph.

(5) Phosphate buffer, pH 8.3. Transfer 28.4 grams of anhydrous sodium phosphate dibasic, Na_2HPO_4, to a 2-liter beaker. Add about 1,900 milliliters of distilled water and mix to dissolve the solid. Adjust the pH to 8.3 with phosphoric acid. Transfer the solution to a 2-liter volumetric flask, dilute to volume with distilled water, and mix. Store this solution in the refrigerator.

(6) Internal standard solution: Accurately weigh approximately 75 milligrams of N'-(4-methoxy-methyl-6-methyl-2-pyrimidyl)-sulfanilamide, and transfer to a 250-milliliter volumetric flask. Add 10.0 milliliters of 0.1*N* sodium hydroxide and mix to dissolve the solid. Dilute to volume with phosphate buffer, pH 8.3, and mix. Store in a refrigerator for not more than 3 days.

(c) *Preparation of the cephradine working standard solution.* Weigh accurately an amount of cephradine working standard sufficient to yield approximately 36 milligrams of cephradine

[1] Available from E. I. du Pont de Nemours & Co., Inc., 1007 Market St., Wilmington, DE 19898.

activity into a 25-milliliter volumetric flask. Add about 15 milliliters of distilled water and agitate vigorously to facilitate dissolution. Dilute to volume with distilled water and mix. Use within 2 hours.

(d) *Preparation of cephalexin working standard solution.* Accurately weigh an amount of the cephalexin working standard sufficient to yield approximately 30 milligrams of cephalexin activity into a 100-milliliter volumetric flask. Dissolve and dilute to volume with distilled water and mix. Use within 2 hours.

(e) *Preparation of sample solution.* Accurately weigh approximately 36 milligrams of the sample to be tested into a 25-milliliter volumetric flask. Add approximately 15 milliliters of distilled water and agitate vigorously to facilitate dissolution. Dilute to volume with distilled water and mix. Use within 2 hours.

(f) *Operating conditions.* Perform the assay at ambient temperature with a typical flow rate of 0.45 to 0.50 milliliter per minute and a column pressure of 500 pounds per square inch. Use a detector sensitivity setting that gives a peak height for the cephradine standard that is at least 50 percent of full scale. Use an elution time sufficient to obtain satisfactory separation of the small cephalexin peak emerging just before the very large cephradine peak (ordinarily this time is 20 to 30 minutes). Ordinarily the minimum between the peaks must be no more than 2 millimeters above the base line. The separation of peaks should be such that the contribution from the cephradine to the cephalexin peak will not give high biased assay results for cephalexin.

(g) *Procedure.* Perform duplicate determinations for each working standard using fresh mixtures of standard solutions and internal standard solutions as follows: Mix 4.0 milliliters of internal standard solution with 4.0 milliliters of cephradine working standard solution in a 50-milliliter Erlenmeyer flask. Immediately inject 5 microliters of this solution into the liquid chromatograph using the conditions and materials listed in paragraph (b)(1)(iii) (*a*), (*b*), (*c*), (*d*), (*e*), and (*f*) of this section. The elution order is: void volume, cephalexin, cephradine, and internal standard. The run should take approximately 25 minutes. After complete elution, repeat the procedure using a fresh mixture of 4.0 milliliters of internal standard solution with 4.0 milliliters of cephalexin working standard solution.

(*l*) Determine if the column is satisfactory by calculating the cephalexin content of the cephradine working standard as follows:

$$\text{Percent cephalexin in cephradine working standard} = \frac{R_{c/x} \times W_b \times P_b \times 2.5}{R_b \times W_s \times (100-m)}$$

where:

$R_{c/x}$ = Area of cephalexin peak in the chromatogram of the cephradine working standard / Area of internal standard peak;

R_b = Area of cephalexin peak in the chromatogram of the cephalexin working standard / Area of internal standard peak;

W_b = Weight of cephalexin working standard in milligrams;

W_s = Weight of cephradine working standard in milligrams;

P_b = Micrograms of cephalexin per milligram of cephalexin working standard;

m = Percent moisture in the cephradine working standard.

The average of the duplicate assays for cephalexin content must be within 90 to 110 percent of the known cephalexin content of the cephradine standard. Perform the procedure on a fresh mixture of 4.0 milliliters of internal standard solution and 4.0 milliliters of the sample solution.

(2) Calculate the cephradine potency of the sample as follows:

$$\text{Micrograms of cephradine per milligram} = \frac{R_u \times W_s \times f \times 100}{R_s \times W_u \times (100-m)}$$

where:

R_u = Area of cephradine peak in the chromatogram of the sample / Area of internal standard peak;

R_s = Area of cephradine peak in the chromatogram of the cephradine working standard / Area of internal standard peak;

W_u = Weight of sample in milligrams;

W_s = Weight of cephradine working standard in milligrams;

f = Micrograms of cephradine per milligram of cephradine working standard;

m = Percent moisture in sample.

(2) *Safety.* Proceed as directed in § 436.33 of this chapter.

(3) *Moisture.* Proceed as directed in § 436.201 of this chapter.

(4) *pH.* Proceed as directed in § 436.202 of this chapter, using an aqueous solution containing 10 milligrams per milliliter.

(5) *Cephalexin content.* Using the chromatogram obtained from the sample determination performed as directed in paragraph (b)(1)(iii) of this section, calculate the percent cephalexin content of the sample as follows:

$$\text{Percent cephalexin} = \frac{R_u \times W_b \times P_b \times 2.5}{R_b \times W_u \times (100-m)}$$

Where:

R_u = Area of cephalexin peak in the chromatogram of the sample / Area of internal standard peak;

R_b = Area of cephalexin peak in the chromatogram of the cephalexin working standard / Area of internal standard peak;

W_b = Weight of cephalexin working standard in milligrams;

W_u = Weight of sample in milligrams;

P_b = Micrograms of cephalexin per milligram of cephalexin working standard;

m = Percent moisture in sample.

(6) *Identity.* Proceed as directed in § 436.211 of this chapter, using the 1 percent potassium bromide disc prepared as described in paragraph (b)(1) of that section.

(7) *Crystallinity.* Proceed as directed in § 436.203(a) of this chapter.

§ 442.140a Cephradine for oral suspension.

(a) *Requirements for certification—*(1) *Standards of identity, strength, quality, and purity.* Cephradine for oral suspension is cephradine with one or more suitable and harmless diluents, buffer substances, colorings, and flavorings. When reconstituted as directed in the labeling, each milliliter contains 25 milligrams or 50 milligrams of cephradine. Its potency is satisfactory if it is not less than 90 percent and not more than 125 percent of the number of milligrams of cephradine that it is represented to contain. Its moisture content is not more than 1.5 percent. When reconstituted as directed in the labeling, its pH is not less than 3.5 and not more than 6.0. The cephradine used conforms to the standards prescribed by § 442.40(a)(1).

(2) *Labeling.* It shall be labeled in accordance with the requirements of § 432.5 of this chapter.

(3) *Requests for certification; samples.* In addition to complying with the requirements of § 431.1 of this chapter, each such request shall contain:

(i) Results of tests and assays on:

(*a*) The cephradine used in making the batch for potency, safety, moisture, pH, cephalexin content, identify, and crystallinity.

(*b*) The batch for potency, moisture, and pH.

(ii) Samples required:

(*a*) The cephradine used in making the batch: 10 packages, each containing 500 milligrams.

(*b*) The batch: A minimum of six immediate containers.

(b) *Tests and methods of assay—*(1) *Potency.* Use either of the following methods; however, the results obtained from the microbiological agar diffusion assay shall be conclusive.

(i) *Microbiological agar diffusion assay.* Proceed as directed in § 436.105 of this chapter, preparing the sample for assay as follows: Reconstitute the sample as directed in the labeling. Transfer an accurately measured representative portion of the suspension into an appropriate-sized volumetric flask and dilute to volume with 1 percent potassium phosphate buffer, pH 6.0 (solution 1), to obtain a stock solution of convenient concentration. Further dilute an aliquot of the stock solution with solution 1 to the reference concentration of 10.0 micrograms of cephradine per milliliter (estimated).

(ii) *Hydroxylamine colorimetric assay.* Proceed as directed in § 442.40(b)(1)(ii) of this chapter, preparing the sample as follows: Reconstitute the sample as directed in the labeling. Transfer an accurately measured representative portion to a volumetric flask and bring to volume with distilled water. Further dilute an aliquot of this solution with distilled water to 1 milligram of cephradine per milliliter (estimated).

(2) *Moisture.* Proceed as directed in § 436.201 of this chapter.

(3) *pH.* Proceed as directed in § 436.202 of this chapter, using the drug reconstituted as directed in the labeling.

§ 442.140b Cephradine capsules.

(a) *Requirements for certification—*(1) *Standards of identity, strength, quality, and purity.* Cephradine capsules are

composed of cephradine and one or more suitable and harmless lubricants and diluents enclosed in a gelatin capsule. Each capsule contains 250 milligrams or 500 milligrams of cephradine. Its potency is satisfactory if it is not less than 90 percent and not more than 120 percent of the number of milligrams of cephradine that it is represented to contain. Its loss on drying is not more than 7.0 percent. The cephradine used conforms to the standards prescribed by § 442.40(a)(1).

(2) *Labeling.* It shall be labeled in accordance with the requirements of § 432.5 of this chapter.

(3) *Requests for certification; samples.* In addition to complying with the requirements of § 431.1 of this chapter, each such request shall contain:

(i) Results of tests and assays on:

(*a*) The cephradine used in making the batch for potency, safety, moisture, pH, cephalexin content, identity, and crystallinity.

(*b*) The batch for potency and loss on drying.

(ii) Samples required:

(*a*) The cephradine used in making the batch: 10 packages, each containing approximately 500 milligrams.

(*b*) The batch: A minimum of 30 capsules.

(b) *Tests and methods of assay*—(1) *Potency.* Use either of the following methods; however, the results obtained from the microbiological agar diffusion assay shall be conclusive.

(i) *Microbiological agar diffusion assay.* Proceed as directed in § 436.105 of this chapter, preparing the sample for assay as follows: Place a representative number of capsules into a high-speed glass blender jar containing sufficient 1 percent potassium phosphate buffer, pH 6.0 (solution 1), to give a stock solution of convenient concentration. Blend for 3 to 5 minutes. Remove an aliquot and further dilute with solution 1 to the reference concentration of 10.0 micrograms of cephradine per milliliter (estimated).

(ii) *Hydroxylamine colorimetric assay.* Proceed as directed in § 442.40(b)(1)(ii) of this chapter, preparing the sample as follows: Blend a representative number of capsules in a high-speed glass blender jar with sufficient distilled water to give a stock solution of convenient concentration. Further dilute an aliquot of this solution with distilled water to 1 milligram of cephradine per milliliter (estimated).

(2) *Loss on drying.* Proceed as directed in § 436.200(b) of this chapter.

As the conditions prerequisite to providing for certification of subject antibiotic drug products have been complied with and since the matter is noncontroversial in nature, notice and public procedure and delayed effective date are not prerequisites to this promulgation.

Effective date. This order shall be effective June 23, 1975.

Dated: May 27, 1975.

MARY A. MCENIRY,
Assistant to the Director for Regulatory Affairs, Bureau of Drugs.

[FR Doc.75-16074 Filed 6-20-75;8:45 am]

SUBCHAPTER E—ANIMAL DRUGS, FEEDS, AND RELATED PRODUCTS

[Docket No. 75N-0113]

PART 520—ORAL DOSAGE FORM NEW ANIMAL DRUGS NOT SUBJECT TO CERTIFICATION

Dexamethasone Tablets

The Commissioner of Food and Drugs has evaluated a new animal drug application (95-218V) filed by Tevcon Ind., Inc., Omaha, NE 68127, proposing safe and effective use of dexamethasone tablets as an anti-inflammatory agent in the treatment of dogs and cats. The application is approved.

The existing regulation under § 520.-540b (formerly § 135c.81 prior to recodification published in the FEDERAL REGISTER of March 27, 1975 (40 FR 13802)) is amended to include additional information from the original approval and to insert provisions for tablets in addition to those for boluses, effective June 23, 1975.

Therefore, pursuant to provisions of the Federal Food, Drug, and Cosmetic Act (sec. 512(i), 82 Stat. 347; 21 U.S.C. 360b(i)) and under authority delegated to the Commissioner (21 CFR 2.120), Part 520 is amended by revising § 520.-540b to read as follows:

§ 520.540b Dexamethasone tablets and boluses.

(a)(1) *Specifications:* Each bolus is half-scored and contains 10 milligrams of dexamethasone.

(2) *Sponsor.* See No. 000085 in § 510.-600(c) of this chapter.

(3) *Conditions of use.* (i) Dexamethasone bolus is indicated in cases where cattle and horses require additional steroid therapy following its parenteral administration. The drug may be used as supportive therapy for management of inflammatory conditions such as acute arthritic lamenesses, and for various stress conditions where corticosteroids are required while the animal is being treated for a specific condition.

(ii) Administered orally, 5 to 10 milligrams for the first day, then 5 milligrams per day as required.

(iii) Do not use in viral infections during the viremic stage. With bacterial infections, appropriate antibacterial therapy should be used.

(iv) Do not use in animals with chronic nephritis and hypercorticalism (cushingoid syndrome), except for emergency therapy.

(v) Clinical and experimental data have demonstrated that corticosteroids administered orally or by injection to animals may induce the first stage of parturition when administered during the last trimester of pregnancy and may precipitate premature parturition followed by dystocia, fetal death, retained placenta, and metritis.

(vi) Federal law restricts this drug to use by or on the order of a licensed veterinarian.

(b)(1) *Specifications.* Each tablet contains 0.25 milligram of dexamethasone.

(2) *Sponsor.* See No. 011757 in § 510.-600(c) of this chapter.

(3) *Conditions of use.* (i) Dexamethasone tablets are used in the treatment of dogs and cats as an anti-inflammatory agent.

(ii) Dogs: Administered orally at 0.25 to 1.25 milligrams per day for up to 7 days. Cats: 0.125 to 0.5 milligram per day up to 7 days.

(iii) Do not use in viral infections. Anti-inflammatory action of corticosteroids may mask signs of infections.

(iv) Do not use in animals with tuberculosis, chronic nephritis, cushingoid syndrome, or where peptic ulcers occur, except for emergency therapy.

(v) Clinical and experimental data have demonstrated that corticosteroids administered orally or by injection to animals may induce the first stage of parturition when administered during the last trimester of pregnancy; and they may precipitate premature parturition followed by dystocia, fetal death, retained placenta, and metritis.

(vi) Federal law restricts this drug to use by or on the order of a licensed veterinarian.

Effective date. This order shall be effective June 23, 1975.

(Sec. 512(i), 82 Stat. 347; 21 U.S.C. 360b(i).)

Dated: June 16, 1975.

C. D. VAN HOUWELING,
Director, Bureau of Veterinary Medicine.

[FR Doc.75-16181 Filed 6-20-75;8:45 am]

[Docket No. 75N-0112]

PART 555—CHLORAMPHENICOL DRUGS FOR ANIMAL USE

Chloramphenicol Tablets

The Commissioner of Food and Drugs has evaluated a new animal drug application (55-059V) filed by Tevcon Ind., Inc., 8904 J St., Omaha, NE 68127, concerning chloramphenicol tablets for oral treatment of dogs. The application is approved.

The drug is subject to batch certification under the provisions of section 512 (n) of the Federal Food, Drug, and Cosmetic Act; this order provides for an amendment to the antibiotic certification regulations under Part 555.

Accordingly, § 555.110a(a) (formerly § 151c.21 prior to recodification published in the FEDERAL REGISTER of March 27, 1975 (40 FR 13802)) and § 555.110a(c) (formerly § 135c.102) have been amended to reflect the new approval, effective June 23, 1975.

Therefore, pursuant to provisions of the Federal Food, Drug, and Cosmetic Act (sec. 512(i) and (n), 82 Stat. 347, 350-351; 21 U.S.C. 360b(i) and (n)) and under authority delegated to the Commissioner (21 CFR 2.120), Part 555 is amended by revising § 555.110a(a)(1) and (c) to read as follows:

§ 555.110a Chloramphenicol tablets.

(a) *Requirements for certification*—(1) *Standards of identity, strength, quality, and purity.* Chloramphenicol tablets are composed of chloramphenicol with or without one or more suitable diluents, lubricants, binders, colorings and coating substances. Each tablet contains 100, 250, or 500 milligrams of chloramphenicol.

Its potency is satisfactory if it is not less than 90 percent and not more than 120 percent of the number of milligrams of chloramphenicol that it is represented to contain. Tablets shall disintegrate within 1 hour. The chloramphenicol used conforms to the standards prescribed by § 455.10(a)(1) of this chapter.

* * * * *

(c) Conditions of marketing—(1)(i) *Specifications.* Chloramphenicol tablets contain 100 milligrams of chloramphenicol and conform to the certification requirements of paragraph (a) of this section.

(ii) *Sponsor.* See No. 017030 in § 510.-600(c) of this chapter.

(iii) *Conditions of use.* (*a*) The drug is administered to dogs for oral treatment of bacterial pulmonary infections, bacterial infections of the urinary tract, bacterial enteritis, and bacterial infections associated with canine distemper caused by susceptible organisms.

(*b*) The drug is administered at 25 milligrams per pound of body weight every 6 hours.

(*c*) Laboratory tests should be conducted, including in vitro culturing and susceptibility tests on samples collected prior to treatment. If no response to chloramphenicol therapy is obtained in 3 to 5 days, discontinue its use and review diagnosis.

(*d*) The label bears a statement that the product is not to be used in animals which are raised for food production.

(*e*) Chloramphenicol products must not be used in meat-, egg-, or milk-producing animals. The length of time that residues persist in milk or tissues has not been determined. Because of potential antagonism, chloramphenicol should not be administered simultaneously with penicillin or streptomycin.

(*f*) Federal law restricts this drug to use by or on the order of a licensed veterinarian.

(2)(i) *Specifications.* Chloramphenicol tablets, contain 250 milligrams or 500 milligrams of chloramphenicol and conform to the certification requirements of paragraph (a) of this section.

(ii) *Sponsor.* See No. 011757 in § 510-.600(c) of this chapter.

(iii) *Conditions of use.* (*a*) The drug is administered to dogs for oral treatment of bacterial gastroenteritis associated with bacterial diarrhea, bacterial pulmonary infections, and bacterial infections of the urinary tract caused by susceptible organisms.

(*b*) The drug is administered at 25 milligrams per pound of body weight every 6 hours.

(*c*) Laboratory tests should be conducted, including in vitro culturing and susceptibility tests on samples collected prior to treatment. If no response to chloramphenicol therapy is obtained in 3 to 5 days, discontinue its use and review diagnosis.

(*d*) The label bears a statement that the product is not to be used in animals that are raised for food production.

(*e*) Chloramphenicol products should not be administered in conjunction with or 2 hours prior to the induction of general anesthesia with pentobarbital because of prolonged recovery. Chloramphenicol should not be administered to dogs maintained for breeding purposes. Because of potential antagonism, chloramphenicol should not be administered simultaneously with penicillin or streptomycin.

(*f*) Federal law restricts this drug to use by or on the order of a licensed veterinarian.

Effective date. This order shall be effective June 23, 1975.

(Sec. 512(i) and (n); 82 Stat. 347, 350-351; 21 U.S.C. 360b (i) and (n).)

Dated: June 16, 1975.

C. D. VAN HOUWELING,
Director, Bureau of Veterinary Medicine.

[FR Doc.75-16180 Filed 6-20-75;8:45 am]

Title 40—Protection of Environment

[FRL 374-5]

CHAPTER I—ENVIRONMENTAL PROTECTION AGENCY

SUBCHAPTER C—AIR PROGRAMS

PART 52—APPROVAL AND PROMULGATION OF IMPLEMENTATION PLANS

Approval of Revision of the State Implementation Plan for the District of Columbia

On December 6, 1973 (38 FR 33702), the Administrator of the Environmental Protection Agency promulgated a transportation control plan for the District of Columbia portion of the National Capital Interstate Air Quality Control Region. This plan, which to the maximum extent practicable reflected the control strategies preferred by the District of Columbia, included measures such as mass transit controls, emission inspection programs and additional stationary source controls.

On March 22, 1974, the District of Columbia submitted to the EPA Regional Administrator proposed amendments to the District of Columbia's Implementation Plan. The submission consisted of regulations governing storage of petroleum products [section 8-2:707(a)], volatile organic compounds or gasoline loading into tank trucks, trailers, and railroad cars [section 8-2:707(b)], gasoline transfer vapor control [section 8-2:707(c)], control of evaporative losses from filling of vehicular tanks [section 8-2:707(d)], control of dry cleaning solvent evaporation [section 8-2:707(e)], control of organic solvents [section 8-2:707(f)], and definitions of terms used in these regulations [section 8-2:702].

On May 13, 1974, the District provided certification to the Regional Administrator that after publishing adequate public notice, a hearing on the proposed amendments was held on September 24, 1973.

On August 29, 1974, the Regional Administrator acknowledged receipt of these amendments and provided for a 30-day public comment period (39 FR 31532). During this period, no comments were received.

In light of the Administrator's own evaluation and the lack of public comment, it is the Administrator's judgment that District of Columbia Health Regulations, sections 8-2:707(a), 8-2:707(b), 8-2:707(c), 8-2:707(e), as well as the amendments to 8-2:702, meet the requirements of section 110 of the Clean Air Act and 40 CFR Part 51, Requirements for Preparation, Adoption and Submittal of Implementation Plans, and therefore, are approved as revisions to the District of Columbia's Implementation Plan. As required by section 116 of the Clean Air Act, the District of Columbia Health Regulations being approved today are at least as stringent as, and in some cases more stringent than, EPA's requirement as set forth in 40 CFR §§ 52.487 and 52.489. These revisions are effective immediately.

District of Columbia Health Regulations, sections 8-2:707(d) and 8-2:707(f) are not being approved at this time. EPA is still evaluating these regulations and, in addition, will shortly propose amendments to its own regulations for control of evaporative losses from filling of vehicular tanks (40 CFR 52.488) to establish a certification procedure for service station vapor recovery equipment. That procedure will provide a means for the District and others to be certain that a system will achieve 90% recovery before it is installed.

The Administrator hereby revokes 40 CFR §§ 52.487 and 52.489, which correspond to the District regulations 8-2:707(c) and 8-2:707(e).

Copies of the District of Columbia's Health Regulations, sections 8-2:707(a) through 8-2:707(f), are available for public reading for the next 30 days at the Division of Air and Hazardous Materials, Environmental Protection Agency, Curtis Building, 6th and Walnut Streets, Philadelphia, Pennsylvania, and at the Freedom of Information Office, Room 206, Environmental Protection Agency, 401 M Street, SW, Washington, D.C.

Dated: June 17, 1975.

(42 U.S.C. 1857c-5, 1857g.)

JOHN QUARLES,
Acting Administrator.

Part 52 of Chapter I, Title 40, Code of Federal Regulations is amended as follows:

Subpart J—District of Columbia

1. In § 52.470 paragraph (c)(3) is revised to read as follows:

§ 52.470 Identification of plan.

* * * * *

(c) Supplemental information was submitted on: * * *

(3) April 19, July 9 and 16, 1973, and March 22, 1974, by the District of Columbia.

§ 52.487 [Reserved]

2. Section 52.487 is revoked and reserved.

§ 52.489 [Reserved]

3. Section 52.489 is revoked and reserved.

[FR Doc.75-16249 Filed 6-20-75;8:45 am]

SUBCHAPTER E—PESTICIDE PROGRAMS

[PP5F1568/R35 (FRL 388-2)]

PART 180—TOLERANCES AND EXEMPTIONS FROM TOLERANCES FOR PESTICIDE CHEMICALS IN OR ON RAW AGRICULTURAL COMMODITIES

Ethoprop

On December 12, 1974, notice was given (39 FR 43326) that Mobil Chemical Company, PO Box 26683, Richmond VA 23261 had filed a pesticide petition (PP 5F1568) with the Environmental Protection Agency (EPA). This petition proposed to amend 40 CFR 180.262 by establishing a tolerance for negligible residues of the nematocide ethoprop (O-ethyl S,S-dipropyl phosphorodithioate) in or on the raw agricultural commodities cucumbers, lima beans, potatoes, and snap beans at 0.02 part per million. (Ethoprop has been accepted as the common chemical name.)

Mobil subsequently amended the petition by extending the proposed tolerance of 0.02 part per million to include the raw agricultural commodities snap bean forage and lima bean forage.

The data submitted in the petition and other relevant material have been evaluated. The pesticide is considered useful for the purpose for which the tolerance is sought. There is no reasonable expectation of residues in meat, milk, poultry, or eggs and § 180.6(a)(3) applies. The tolerance established by amending the regulation will protect the public health.

Any person adversely affected by this regulation may on or before July 23, 1975 file written objections with the Hearing Clerk, Environmental Protection Agency, 401 M Street, SW, East Tower, Room 1019, Washington, DC 20460. Such objections should be submitted in quintuplicate and specify the provisions of the regulation deemed objectionable and the grounds for the objections. If a hearing is requested, the objections must state the issues for the hearing. A hearing will be granted if the objections are supported by grounds legally sufficiently to justify the relief sought.

Effective June 23, 1975, Part 180, Subpart C, is amended by revising § 180.262 as set forth below.

Dated: June 13, 1975.

(Sec. 408(d)(2), Federal Food, Drug, and Cosmetic Act [21 U.S.C. 346a(d)(2)])

LOWELL E. MILLER,
Acting Deputy Assistant Administrator for Pesticide Programs.

Section 180.262 is revised by changing the heading and the text to include the agricultural commodities cucumbers, lima beans and lima bean forage, potatoes, and snapbeans and snapbean forage.

§ 180.262 Ethoprop; tolerances for residues.

Tolerances are established for negligible residues of the nematocide and insecticide enthroprop (O-ethyl S,S-dipropyl phosphorodithioate) in or on the raw agricultural commodities bananas, cabbage, corn grain, corn fodder and forage, cucumbers, fresh corn including sweet corn (kernels plus cob with husk removed), lima beans, lima bean forage, peanuts, peanut hay, pineapple fodder and forage, potatoes, snapbeans, snapbean forage, soybeans, soybean forage and hay, sugarcane, sugarcane fodder and forage, and sweet potatoes at 0.02 part per million.

[FR Doc.75-16168 Filed 6-20-75;8:45 am]

SUBCHAPTER N—EFFLUENT GUIDELINES AND STANDARDS

[FRL 389-3]

PART 418—FERTILIZER MANUFACTURING POINT SOURCE CATEGORY

Miscellaneous Amendments

The FEDERAL REGISTER for April 8, 1974 (39 FR 12832 et. seq.) contained final effluent limitations guidelines for existing sources and standards of performance and pretreatment standards for new sources in the Fertilizer Manufacturing Point Source Category pursuant to sections 301, 304 (b) and (c), 306(b) and 307(c) of the Federal Water Pollution Control Act as amended, 33 U.S.C. 1251, 1311, 1314 (b) and (c), 1316(b), and 1317(c); 86 Stat. 816 et. seq.; Pub. L. 92-500 (the Act).

The promulgated effluent limitations guidelines and standards are hereby being changed to: (1) revise the regulation to increase the "maximum for any one day" limitation for the best practicable control technology for the ammonia subcategory 40 CFR 418.22 and (2) revise the regulation to provide for reconsideration of the ammonium nitrate subcategory limitations and new source performance standards 40 CFR Part 418 Subpart D and suspension of their applicability during the reconsideration period.

For the ammonia subcategory, the effluent limitations based upon best practicable control technology currently available (1977) are revised to allow a maximum for any one day of three times the average of daily values for 30 consecutive days. The prior value represented two times the average of daily values for 30 consecutive days. This revision is being made as a result of receipt of new information from industry representatives which indicated that variability in treatment performance was greater than initially indicated.

In the ammonium nitrate subcategory, questions have been raised concerning the adequacy of the data base used to support the regulations. This has prompted the Agency to reconsider the technical basis for the entire subcategory. This need for reconsideration makes suspension of the whole of the ammonium nitrate regulation appropriate. During the period of suspension, the Agency will gather additional data and will solicit the cooperation of the industry to this end.

Requests for modifications of permits which were written on the basis of the regulations revised or suspended today will be considered if submitted to the permitting authority on or before September 22, 1975.

Because these revisions are being made pursuant to a court approved stipulation which requires their promulgation by June 15, 1975, the Agency finds good cause to promulgate these revisions without proposal and prior opportunity for public comment. These revisions are promulgated as set forth below and shall be effective thirty days after the date of this notice.

Dated: June 18, 1975.

JOHN QUARLES,
Acting Administrator.

In FR Doc. 74-7724 appearing on pages 12832 through 12844 in the issue of April 8, 1974, make the following changes:

1. Section 418.22 is amended by changing the table in this section to read as follows:

Effluent characteristic	Effluent limitations: Maximum for any 1 day	Effluent limitations: Average of daily values for 30 consecutive days shall not exceed—
Metric units (kilograms per 1,000 kg of product)		
Ammonia (as N)	0.1875	0.0625
pH	Within the range 6.0 to 9.0.	
English units (pounds per 1,000 lb of product)		
Ammonia (as N)	0.1875	0.0625
pH	Within the range 6.0 to 9.0.	

2. Subpart D, Ammonium Nitrate Subcategory (§§ 418.40, 418.41, 418.42, 418.43, 418.44, 418.45 and 418.46) shall be suspended until further notice.

[FR Doc.75-16250 Filed 6-20-75;8:45 am]

proposed rules

This section of the FEDERAL REGISTER contains notices to the public of the proposed issuance of rules and regulations. The purpose of these notices is to give interested persons an opportunity to participate in the rulemaking prior to the adoption of the final rules.

DEPARTMENT OF AGRICULTURE

Agricultural Marketing Service

[7 CFR Part 967]

CELERY GROWN IN FLORIDA

Proposed Handling Regulation

The following proposed regulation would establish the quantity of Florida celery to be marketed fresh during the 1975–76 season, with the objective of assuring adequate supplies and orderly markets.

Notice is hereby given that the Secretary of Agriculture is reconsidering the issuance of a handling regulation, hereinafter set forth, designed to promote orderly marketing of celery grown in Florida. The proposal was discussed at a public meeting June 10, 1975, in Orlando, after being unanimously recommended by the Florida Celery Committee. This committee was established pursuant to Marketing Agreement No. 149 and Order No. 967, both as amended (7 CFR Part 967). This program regulates the handling of celery grown in Florida and is effective under the Agricultural Marketing Agreement Act of 1937, as amended (7 U.S.C. 601 et seq.).

The committee recommended a Marketable Quantity of 8,326,671 crates of fresh celery for the 1975–76 season. This recommendation is based on the appraisal of expected supply and prospective market demand for the 1975–76 season.

During recent years, total celery production from the acreage planted in Florida and California substantially exceeded the quantity required to satisfy consumer demand. Florida's fresh market celery sales during the 1974–75 season were approximately 6.5 million crates, nearly a half million crates more than the previous season. In both 1973–74 and 1974–75 prices received by growers frequently were below cost of production, resulting in significant economic losses. Several of the major celery growers have discontinued their celery growing operations.

The Marketable Quantity recommended for the coming season is nearly two million crates above the quantity shipped during the 1974–75 season when supplies were excessive. It is predicated, however, on the assumption that growing conditions in either Florida or California may occasionally be less favorable than in the last two years; therefore requiring a marginal supply to adequately meet market needs. In addition, a promotional campaign is planned in order to stimulate consumer demand.

The recommended Marketable Quantity is smaller than the total Base Quantities of present producers. If demand does not increase, producers presently holding Base Quantities could be adversely affected economically. Therefore, in accordance with § 967.37(d)(1), no reserve is recommended for additional Base Quantities.

On the basis of the foregoing considerations, as well as industrywide trends in the production and sales of celery, it is believed that this regulation will be necessary to establish orderly marketing and would tend to effectuate the declared policy of the act.

All persons who desire to submit written data, views, or arguments in connection with this proposal should file the same, in duplicate, with the Hearing Clerk, Room 112–A, U.S. Department of Agriculture, Washington, D.C. 20250, not later than July 7, 1975. All written submissions made pursuant to this notice will be made available for public inspection at the office of the Hearing Clerk during regular business hours (7 CFR 1.27(b)).

The proposal is as follows:

§ 967.311 Handling Regulation; Marketable Quantity; and Uniform Percentage.

(a) The Marketable Quantity for the 1975–76 season would be established, pursuant to § 967.36(a), as 8,326,671 crates.

(b) As provided in § 967.38(a), the Uniform Percentage for the 1975–76 season would be determined as 90 percent.

(c) During the season August 1, 1975, through July 31, 1976, no handler would handle, as provided in § 967.36(b)(1), any harvested celery unless it was within the Marketable Allotment for the producer of such celery.

(d) No reserve for Base Quantities for the 1975–76 season is established.

(e) Terms used herein shall have the same meaning as when used in the said marketing agreement and order.

Dated: June 17, 1975.

CHARLES R. BRADER,
Deputy Director, Fruit and Vegetable Division, Agricultural Marketing Service.

[FR Doc.75-16199 Filed 6-20-75;8:45 am]

[7 CFR Part 989]

RAISINS PRODUCED FROM GRAPES GROWN IN CALIFORNIA

Proposed Change in Payment Rate for Box Rental

Notice is given of a proposal to increase the payment rate of rental on boxes containing reserve tonnage raisins held beyond the crop year of acquisition. The rate would be changed from one cent per day per average net weight of raisins in a sweatbox (not to exceed a total payment of 30 cents) to one and two-thirds cents per day (not to exceed a total payment of 50 cents), with equivalent rates for containers other than sweatboxes.

The proposed change would be under § 989.66(f) of the marketing agreement, as amended, and Order No. 989, as amended (7 CFR Part 989), regulating the handling of raisins produced from grapes grown in California. The amended marketing agreement and Order No. 989 are effective under the Agricultural Marketing Agreement Act of 1937, as amended (7 U.S.C. 601–674). This proposal was recommended by the Raisin Administrative Committee established under the order.

The present rate of payment for box rental has been effective since September 1, 1970. The proposed rate reflects the increased cost for providing such boxes. The proposal would revise § 989.401(c) of Subpart—Schedule of Payments (7 CFR 989.401; 40 FR 4277) and the new rate would become effective on September 1, 1975.

Consideration will be given to any written data, views, or arguments pertaining to the proposal which are received by the Hearing Clerk, U.S. Department of Agriculture, Room 112, Administration Building, Washington, D.C. 20250, not later than July 11, 1975. All written submissions made regarding this notice should be in quadruplicate and will be made available for public inspection at the office of the Hearing Clerk during official hours of business (7 CFR 1.27(b)).

Dated: June 18, 1975.

CHARLES R. BRADER,
Deputy Director, Fruit and Vegetable Division.

[FR Doc.75-16218 Filed 6-20-75;8:45 am]

DEPARTMENT OF HEALTH, EDUCATION, AND WELFARE

Food and Drug Administration

[21 CFR Part 27]

[Docket No. 75P-0038]

CANNED CHERRIES

Proposed Amendment to Standard of Identity

Based on a petition submitted by the National Red Cherry Institute (NRCI), 415 West Grand River Ave., East Lansing, MI 48823, the Commissioner of Food and Drugs is proposing to amend the standard of identity for canned cherries

(21 CFR 27.30) to provide for the optional use of safe and suitable color additives. Comments should be submitted on or before July 23, 1975.

The NRCI states that it represents the growers of red tart cherries in Michigan, New York, Pennsylvania and Wisconsin, producing, on the average, 95 percent of the tart cherries harvested in the United States. The NRCI submitted the petition to amend the standard of identity for canned cherries at the request of the processors of water- and sirup-packed red tart cherries in consumer size containers. The NRCI states that it actively supports the petition.

The petition states that tart cherries are available for direct consumer use on a year-round basis in essentially two forms—cherry pie filling and cherries packed in water. Cherries packed in water is the most economical form for direct consumer use; however, according to the petition, sales of the product have decreased drastically. The decline is attributed to the "unpalatable appearance" of the product. The petition states that when the cherries are initially packed in water they are basically the red color of the freshly picked fruit, and upon storage at "ambient temperatures" will continue to have a red color for 3 months; thereafter, the color deteriorates to a color range of dull gray to tepid brown. The petition also states that, although it is not economically feasible for the industry, the red color of the cherries can be maintained by storing the product at 35° F. This deterioration in the natural red color of water-packed cherries was substantiated by a report of a study conducted by the Agriculture Research Service, U.S. Department of Agriculture, submitted with the petition. The petition asserts that, whereas the canning process for the red tart cherries affects the color, it does not reduce flavor or body.

Consumer sales of cherry pie filling, however, to which color is added, have increased significantly despite a higher price. The petition states, in support of the amendment, that recipes developed by food editors or home economists for use of canned water-packed cherries generally specify the addition of red coloring to the cherries. The petition includes a reference to unpublished studies undertaken by the Department of Food Science and Human Nutrition, Michigan State University, East Lansing, MI, in 1955–1956 that showed the use of safe and suitable red coloring will not conceal the blemishes that may be on the fruit due to hailmarks, windwhips, limbrubs, scald, or bruising. The petition states that the studies showed that the use of approved red colors increased the intensity of blemishes and that this intensity is increased during the storage life of the processed product.

At the request of the Food and Drug Administration, the NRCI submitted a more detailed report on the studies conducted by the Department of Food Science and Human Nutrition on the use of artificial coloring in canned red tart cherries. This report states that red tart cherries were canned in water using approved FD&C red colors 1, 2, and 4. In addition, red cherries, according to the report, were processed with these red colors in combination with FD&C yellow 6 in the ratio of 90 percent red and 10 percent yellow. The study included cherries without blemishes and cherries with 10 to 15 percent blemishes (scab, scar tissue and scald damage). The concentration of red coloring in the water used to fill the cans was adjusted to give the same color density as that of the fruit, and the amount of red color varied from 5 to 10 milligrams per 100 milliliters of added water. Since these studies were conducted, FD&C red No. 1 has been delisted and FD&C red No. 4 limited to 150 parts per million by weight of the finished food in maraschino cherries.

The report states that there was little change in the color of the cherries and no change in the appearance of the blemishes on the cherries at 3 months. At 6 months, there was a slight decrease in the natural red color of the cherries and the blemishes were generally more obvious than in the control packs containing no added color. At 12 months, the cherries had more the color appearance of the artificial color due to a decrease in the natural red pigmentation, but the blemishes were still more obvious in the packs containing the artificial colors. The report states that the artificial color did not dye the blemished tissue to the same intensity as the unblemished tissue.

Some of the major areas of tart cherry production and processing, according to the petition, include regions of chronic labor surplus. Plants primarily involved in processing the water pack, the petition continues, have gone out of existence, and workers have been dismissed. The petitioner asserts that an increase or even maintenance of the water and sirup packs will aid the employment situation.

The canned cherry identity standard was revised February 7, 1975 (40 FR 5762) and requires label declaration of optional ingredients.

Because of the short time before the start of the 1975 cherry packing season, the Commissioner is shortening the usual 60-day comment period to 30 days so that, if the amendment is to be adopted, and barring adverse comments, it can be promulgated in time for the 1975 season.

Therefore, pursuant to provisions of the Federal Food, Drug, and Cosmetic Act (secs. 401, 701(e), 52 Stat. 1046, as amended, 70 Stat. 919, (21 U.S.C. 341, 371(e))), the petitioner, the National Red Cherry Institute, proposes that the standard of identity for canned cherries (21 CFR 27.30) be amended by adding color additives to the list of optional ingredients in § 27.30(a). As revised, § 27.30(a) reads as follows:

§ 27.30 Canned cherries; identity; label statement of optional ingredients.

(a) *Ingredients.* Canned cherries is the food prepared from one of the optional fresh or previously canned cherry ingredients specified in paragraph (b) of this section, which may be packed in one of the optional packing media specified in paragraph (c) of this section. Such food may also contain one, or any combination of two or more, of the following safe and suitable optional ingredients:

(1) Natural and artificial flavors.

(2) Spice.

(3) Vinegar, lemon juice, or organic acids.

(4) Color additives.

* * * * *

Interested persons may, on or before July 23, 1975, submit to the Hearing Clerk, Food and Drug Administration, Rm. 4–65, 5600 Fishers Lane, Rockville, MD 20852, written comments regarding this proposal. Comments shall be filed in quintuplicate and shall be identified with the Hearing Clerk docket number found in the document heading. Received comments may be seen in the above office during working hours, Monday through Friday.

Dated: June 13, 1975.

HOWARD R. ROBERTS,
Acting Director,
Bureau of Foods.

[FR Doc.75-16179 Filed 6-20-75;8:45 am]

[21 CFR Part 1020]

DIAGNOSTIC X-RAY SYSTEMS AND THEIR MAJOR COMPONENTS

Amendments to Performance Standard

Correction

In FR Doc. 75–15220 appearing at page 24909 of the issue for Wednesday, June 11, 1975:

1. In the first column on page 24910, in the fifth line of paragraph c, "tection" should read "tective"; and the ninth line of that paragraph, now reading "tective barier of the fluoroscopic imag-" should read "tive barrier. This change is necessary be-".

2. In the middle column on page 24911, in the twelfth line of the paragraph numbered 9, "perpendicularly" should read "perpendicularity".

DEPARTMENT OF TRANSPORTATION

Federal Aviation Administration

[14 CFR Parts 71, 73]

[Airspace Docket No. 75-SO-61]

RESTRICTED AREA

Proposed Alteration

The Federal Aviation Administration (FAA) is considering amendments to Parts 71 and 73 of the Federal Aviation Regulations that would expand the vertical limits of Restricted Area R–3002 Fort Benning, Ga., to include a portion of airspace extending from 14,000 feet MSL to FL 250. The addition would be titled R–3002F Fort Benning, Ga., and would be included with the restricted areas contained in the continental control area.

Interested persons may participate in the proposed rule making by submitting such written data, views or arguments

as they may desire. Communications should identify the airspace docket number and be submitted in triplicate to the Director, Southern Region, Attention: Chief, Air Traffic Division, Federal Aviation Administration, P.O. Box 20636, Atlanta, Ga. 30320. All communications received on or before July 23, 1975, will be considered before action is taken on the proposed amendments. The proposals contained in this notice may be changed in the light of comments received.

An official docket will be available for examination by interested persons at the Federal Aviation Administration, Office of the Chief Counsel, Attention: Rules Docket, 800 Independence Avenue SW., Washington, D.C. 20591. An informal docket also will be available for examination at the office of the Regional Air Traffic Division Chief.

The proposed amendments would designate the following restricted area and include it in the continental control area:

R-3002F FORT BENNING, GA.

Boundaries. Beginning at Lat. 32°31'46" N., Long. 84°51'13" W.; thence along the Central of Georgia Railroad to Lat. 32°32'10" N., Long. 84°40'40" W.; to Lat. 32°31'20" N., Long. 84°40'20" W.; thence along Upatoi Creek to Lat. 32°31'46" N., Long. 84°39'25" W.; to Lat. 32°18'30" N., Long. 84°39'25" W.; to Lat. 32°18'55" N., Long. 84°41'45" W.; thence northwest to point of beginning.

Designated Altitudes. 14,000 feet MSL to FL 250.

Time of designation. Continuous.

Controlling agency. Federal Aviation Administration, Atlanta ARTC Center

Using agency. Commanding Officer, Fort Benning, Ga.

The restricted area is required to contain demonstration firings of the Redeye missile for the benefit of students in training at the U.S. Army Infantry School, Fort Benning, Ga. The area will be designated for joint use and will be made available to the public when it is not required by the using agency. Missile firings will be conducted only during times of reduced traffic and each event will be closely coordinated with appropriate Federal Aviation Administration air traffic control facilities to minimize any conflict.

These amendments are proposed under the authority of section 307(a) of the Federal Aviation Act of 1958 (49 U.S.C. 1348(a)) and Sec. 6(c) of the Department of Transportation Act (49 U.S.C. 1655(c)).

Issued in Washington, D.C., on June 17, 1975.

B. KEITH POTTS,
Acting Chief, Airspace and Air Traffic Rules Division.

[FR Doc.75-16207 Filed 6-20-75;8:45 am]

ENVIRONMENTAL PROTECTION AGENCY

[40 CFR Part 52]

[FRL 387-3]

CALIFORNIA

Approval and Disapproval of Compliance Schedules

On May 31, 1972 (37 FR 10842), September 22, 1972 (37 FR 19812), and May 14, 1973 (38 FR 12702), pursuant to section 110 of the Clean Air Act, as amended (42 U.S.C. § 1857c-5) and 40 CFR Part 51, the Administrator approved and promulgated portions of the California plan for the implementation of the national ambient air quality standards. On April 3, 1975, after notice and public hearings, the Governor of California through his designee submitted to the Environmental Protection Agency (EPA) revisions to the state compliance schedule portion of the approved plan. This publication proposes that these revisions be approved, with specific exceptions discussed below, pursuant to section 110 of the Clean Air Act and 40 CFR 51.8.

Thirteen compliance schedules were submitted. Two of the schedules—Republic Carbon Products, Inc. (Order No. 74-12), and Kaiser Glass Fiber Corp. (Order No. 1868)—contain more than one part, each with a separate final compliance date. Twelve schedules and parts of a thirteenth schedule have been found to satisfy the requirements of section 110 of the Clean Air Act and 40 CFR Part 51. However, seven of the schedules (including one schedule which had been revised), and parts of two additional schedules, have expired and the affected sources are now required to be in compliance with the applicable air pollution control regulations. Therefore, EPA will take no action with regard to the appropriate portions of compliance schedules submitted for these sources. It is proposed that the remaining five schedules, and parts of two additional schedules, listed below, be approved as revisions to the State plan. It is proposed to disapprove part of the schedule for Republic Carbon Products, Inc. because the final compliance date for that part of the schedule extends beyond the allowable attainment date as specified in 40 CFR 52.238.

Each proposed compliance schedule revision establishes a new date by which the individual air pollution source must comply with an emission limitation specified by the implementation plan. This date is indicated in the table below, under the heading "Final Compliance Date". In some cases, the schedule includes incremental steps towards compliance with the specified regulations. While the table below does not include these interim dates, the actual compliance schedule does. The increments of progress, as well as the final compliance date, are legally enforceable by the Administrator pursuant to section 113 of the Clean Air Act, as amended.

The heading "Effective Date" in the table below refers to the date the compliance schedule becomes effective for purposes of federal enforcement. The entry "Immediately" under that heading indicates that the schedule will be federally enforceable when the final promulgation of the schedule becomes effective.

Proposed compliance schedule revisions listed below are available for public inspection at the California Air Resources Board, at the office of EPA, Region IX, and at EPA's Washington, D.C. office, at the addresses listed below. An evaluation report setting forth EPA's position on each of the schedules is also available at the office of EPA, Region IX.

State of California Air Resources Board, 1709 11th Street, Sacramento CA 95814.
Environmental Protection Agency, Region IX, Enforcement Division, 100 California Street, San Francisco CA 94111.
Environmental Protection Agency, Division of Stationary Source Enforcement, Room 3202 Waterside Mall, 401 M Street, SW., Washington DC 20460.

Interested persons are encouraged to submit written comments on any proposed compliance schedule. All comments postmarked on or before July 23, 1975, will be considered by EPA prior to finalizing this proposed rulemaking. Comments should be addressed to: Director, Enforcement Division, EPA, Region IX, 100 California Street, San Francisco, California 94111. All comments will be available for public inspection during business hours at the above address.

This proposed rulemaking is issued under the authority of section 110(a) of the Clean Air Act, as amended (42 U.S.C. § 1857c-5(a)).

Dated: June 4, 1975.

L. RUSSELL FREEMAN,
Acting Deputy Regional Administrator.

It is proposed to amend Part 52 of Chapter I, Title 40 of the Code of Federal Regulations as follows:

PART 52—APPROVAL AND PROMULGATION OF IMPLEMENTATION PLAN

Subpart F—California

1. In § 52.220, paragraph (c) is amended as follows:

§ 52.220 Identification of plan.

* * * * *

(c) * * *

(8) Supplemental information (compliance schedules) was submitted by the

California Air Resources Board on December 27, 1973; February 19, April 22, June 7 and 19, September 4 and 19, October 18, and December 4, 1974; January 13, February 21, and April 3, 1975.

2. In § 52.240, paragraph (f) is amended by adding the following schedules to the tables in subparagraphs (1) and (2).

§ 52.240 Compliance schedules.

* * * * *

(f) * * *

(1) * * *

Source	Location (county)	Rule or regulation involved	Date of adoption	Effective date	Final compliance date
*	*	*	*	*	*
United States Gypsum Co. (order No. 2B as revised).	Imperial	113, 114, 121	Nov. 27, 1974	Immediately	July 1, 1975
Republic Carbon Products, Inc. (order No. 74-12):					
Dump truck hopper—dust suppressant oil sprays at cooler discharge.	Kern	401, 404	Nov. 8, 1974	do	Do.
Rail car loading	do	401, 404	do	do	Do.
Kaiser Glass Fiber Corp. (order No. 1868), furnace No. 5.	Los Angeles	109, 52, 54	Nov. 12, 1974	do	June 30, 1975
Live Oak Cemetery Association (order No. 1866 as revised).	do	50, 58d	Dec. 17, 1974	do	Do.
Fiberite West Coast Corp. (order No. 74-114).	Orange	66a	Nov. 27, 1974	do	June 23, 1975
Port of Stockton (order No. 74-29 as revised).	San Joaquin	401, 404	Nov. 21, 1974	do	July 15, 1975

(2) * * *

Source	Location (county)	Rule or regulation involved	Date of adoption	Effective date	Final compliance date
*	*	*	*	*	*
Republic Carbon Products, Inc. (order No. 74-12), calciner stack.	Kern	401, 404	Nov. 8, 1974	Immediately	Dec. 1, 1975

[FR Doc.75-16040 Filed 6-20-75;8:45 am]

FEDERAL ENERGY ADMINISTRATION

[10 CFR Part 208]

COMPLIANCE WITH THE NATIONAL ENVIRONMENTAL POLICY ACT

Policies and Procedures for Preparation of Impact Statements

The Federal Energy Administration (FEA) hereby gives notice of a proposal to establish Part 208, Chapter II of Title 10, Code of Federal Regulations, setting forth policies and procedures for preparing detailed environmental statements as required by section 102(2)(C) of the National Environmental Policy Act (NEPA) (42 U.S.C. §§ 4321 *et seq.*) which is supplemented by guidelines issued by the Council on Environmental Quality (CEQ) on the preparation of such statements (40 CFR §§ 1500.1 *et seq.*)

Underlying the preparation of such environmental statements is the mandate both of NEPA and of Executive Order 11514 of March 5, 1970 (35 F.R. 4247) that all Federal agencies, to the fullest extent possible, direct their policies, plans and programs to protect and enhance environmental quality.

A principal objective of NEPA is to cause agencies to build into their decisionmaking processes, beginning as early as possible, an appropriate and careful consideration of the environmental aspects of proposed agency actions in order that adverse environmental effects may be avoided or minimized, consistent with other essential considerations of national policy.

Under the proposed regulations, FEA would fulfill the requirements of NEPA in the preparation and consideration of an environmental impact statement (EIS) on every recommendation or favorable report on proposals for legislation or other major action significantly affecting the quality of the human environment. There would be procedures for resolving cases in which it is unclear whether an EIS is required and for assuring in such cases that a decision that an EIS is not needed would be reviewed in the agency. The public or their representatives and various Federal, State and local agencies would have numerous opportunities to know about and to comment upon FEA's efforts to comply with NEPA.

The EIS process is intended to develop detailed, clear and concise environmental information related to a proposed action which the agency may undertake and to collect such information in one place. The EIS deals primarily with the probable environmental impacts of the proposed action and with the reasonable alternatives to the proposed action and their expected environmental impacts. Based upon information developed in the EIS process, FEA will be equipped to balance environmental with non-environmental factors in making its decision.

Environmental impact statements will be prepared in a two-stage process, with a draft EIS circulated to other agencies and the public to obtain comments prior to preparation of the final EIS. To the fullest extent possible, a draft EIS will be prepared and circulated for comment in time to accompany the proposal through existing FEA review processes. If, before FEA prepares a final EIS on proposed legislation, it becomes apparent that Congress will not enact legislation substantially as recommended or reported on by FEA, FEA may, as appropriate and in consultation with CEQ, defer or forego the preparation of a final EIS.

The CEQ Guidelines recognize the responsibility of each Federal agency to identify major actions significantly affecting the environment, against the background of its own operations. In order to provide specific guidance on the need for an EIS, the regulations, in § 208.3(a), contain a list of proposed actions which will be reviewed for their impact upon the environment and, in § 208.3(b), a list of proposed actions which have been deemed not to be major Federal actions having significant effect on the human environment. The former list includes FEA legislative recommendations for which FEA has primary subject matter responsibility, promulgation or amendment of rules and regulations and nonregulatory projects and program activities, unless specifically excluded; issuance of notices of effectiveness under the Energy Supply and Environmental Coordination Act of 1974 (ESECA), Pub. L. 93-319; and actions for which CEQ has requested the preparation and circulation of an EIS.

The list of proposed actions with environmental impacts typically not requiring an EIS and for which no environmental assessment of EIS will be prepared, unless clearly warranted, includes: personnel actions, procurement actions, including contracts and cooperative agreements executed by FEA, and similar actions; information gathering and dissemination; compliance actions, including investigations, conferences, hearings, notices of probable violation, and remedial orders; an adjustment, assignment, exception, exemption, interpretation, other proceeding, appeal, stay, modification, recission, or ruling pursuant to 10 C.F.R. Part 205 of the FEA regulations; promulgation of rules and regulations which are clarifying, corrective or procedural in nature or which do not substantially change the regulations being amended; antitrust-related actions with respect to the planning and implementation of emergency measures pursuant to the International Energy Program; legislative reports on legislation which was not initiated by FEA and for which FEA does not have primary subject matter responsibility; and issuance of prohibition orders and construction orders under ESECA.

Where it is unclear whether an EIS is required with regard to proposed actions listed in section 208.3(a) or unlisted proposals, FEA will undertake an environmental assessment in order to assess preliminarily the probable environmental impact of the proposed action and thereby determine whether an EIS is necessary. The environmental assessment will generally be concise and brief. It will include a recommendation as to whether an EIS should be prepared.

Where the recommendation is that an EIS is not required, and this recommendation is confirmed upon agency review, FEA will prepare a negative determination to certify that no EIS is necessary.

All draft and final EIS's, environmental assessments and negative determinations will be made available to the public upon request. A fee may be charged but FEA will endeavor to provide copies of these materials free of charge.

At least 45 days will be allowed for comment by the public or others on a draft EIS. FEA ordinarily will take no major action significantly affecting the quality of the human environment, beyond taking positions on legislation, until at least 90 days after the draft EIS is made public and at least 30 days after the final EIS is made public, although such 90 and 30-day periods may run concurrently.

The proposed regulations state policies and procedures for FEA as a whole. They are intended to be supplemented by internal directives subdividing FEA responsibility under NEPA among the various divisions of the agency and providing FEA employees with detailed guidance for carrying out this responsibility.

Interested persons are invited to participate in this proposed rulemaking by submitting written data, views or arguments with respect to the proposed regulations set forth in this notice to Executive Communications, FEA Room 3309, Box DN, Washington, D.C. 20461.

Comments should be identified on the outside envelope and on documents submitted to Executive Communications with the designation "Part 208—NEPA Compliance." Fifteen copies should be submitted. All comments received by Aug. 1, 1975 and all other relevant information will be considered by the Federal Energy Administration before final action is taken on the proposed regulations.

As required by section 7(c)(2) of the Federal Energy Administration Act of 1974 (Pub. L. 93-275), a copy of this notice has been submitted to the Administrator of EPA for his comments concerning the impact of this proposed rulemaking on the quality of the environment; his comments follow.

Section 208.4 Environmental Assessment and Negative Determination. 1. Section 208.4 (a). We believe an environmental assessment should do more than "estimate" anticipated environmental effects of an action. Rather than just "estimate," the environmental assessment should quantify and describe the degree of anticipated environmental effects. Also, recommendations as to whether environmental impact statements (EISs should be prepared should be predicated on some identifiable environmental thresholds for the category of action involved. These thresholds should be developed for each environmental medium (air, water, noise, radiation, etc.) for those categories of actions listed in § 208.3. This would help insure that decisions to prepare EISs will be based on measured and consistent environmental criteria rather than ad hoc subjective judgments.

2. Section 208.4(d). To conform with the wording employed in § 208.4(c), we believe this section should read: "A negative determination shall be prepared to certify a determination that an EIS is not required."

In addition, we recommend that FEA allow a 15 day period for review of negative determinations. This procedure is followed by several other Federal agencies and permits the public an opportunity to review and respond to negative determinations prior to agency action.

Section 208.5. Draft EIS. Section 208.5(b). We request that in this subsection, and in § 208.6(c), FEA recognize the unique responsibilities of EPA under section 309 of the Clean Air Act, as amended. In this regard, we recommend that FEA specifically mention EPA as an agency to which draft and final EISs will be submitted and from which comments will be invited. Again, several other Federal agencies have adopted such a reference to EPA in their regulations implementing the National Environmental Policy Act (NEPA), and FEA is encouraged to follow this example.

Section 208.6 Final EIS. Section 208.6(a). We believe that FEA should not merely "make a meaningful reference" to comments provided on draft EISs, but should instead make a meaningful *response* to such views. In our opinion, agency response to draft EIS comments is an integral part of the entire impact statement review process. In addition, the FEA response to EPA comments on draft EISs will help determine the nature of EPA comments on final EISs, when issued. The final regulations should reflect the intention of FEA to respond to comments received on draft EISs.

Section 208.12 Time Periods and Emergencies. 1. Section 208.12(c). This paragraph amounts to a waiver, in certain instances, of FEA responsibilities under NEPA. In our opinion, NEPA does not include provisions allowing for as broad a waiver as this proposed regulation would permit. FEA should spell out in more detail what it means in these proposed rules by the three circumstances in which a waiver of NEPA would occur—"emergency circumstances, statutory deadlines, or overriding considerations of expense or program effectiveness." We do not believe such a widescale waiver was intended by NEPA and we suggest that these provisions either be narrowed to include only the most exceptional instance of emergency or be altogether deleted from the proposed regulations. In any case, FEA should consult with CEQ *before* waiving NEPA requirements rather than "at the earliest possible time" after proceeding with an action.

2. Section 208.12(d). For the purpose of EPA's review of both draft and final EISs, we consider the period of time for review to be that commencing on the date the Council on Environmental Quality publishes its notice of EIS availability in the *Federal Register*. We recommend that FEA adopt this procedure in computing a period of review time prescribed or allowed in these proposed regulations.

(National Environmental Policy Act, Pub. L. 91-190; Federal Energy Administration Act of 1974, Pub. L. 93-275 E.O. 11790; 39 FR 23185).

In consideration of the foregoing, it is proposed to create Part 208 Chapter II of Title 10, Code of Federal Regulations, as set forth below.

Issued in Washington, D.C. June 17, 1975.

ROBERT E. MONTGOMERY, JR.,
General Counsel,
Federal Energy Administration.

§ 208.1 Purpose and scope.

(a) This part establishes policies and procedures for preparing detailed environmental statements, implementing section 102(2)(C) of the National Environmental Policy Act of 1969 (42 U.S.C. §§ 4321 *et seq.*) and Executive Order 11514 of March 5, 1970 (35 F.R. 4247) as supplemented by Council on Environmental Quality guidelines on the preparation of such statements (40 CFR §§ 1500.1 *et seq.*).

(b) Section 102(2)(C) of the National Environmental Policy Act provides that to the fullest extent possible all agencies of the Federal government shall include in every recommendation or report on proposals for legislation and other major Federal actions significantly affecting the quality of the human environment, a detailed statement on—

(1) The environmental impact of the proposed action;

(2) Any adverse environmental effects which cannot be avoided should the proposal be implemented;

(3) Alternatives to the proposed action;

(4) The relationship between local short-term uses of man's environment and the maintenance and enhancement of long-term productivity; and

(5) Any irreversible and irretrievable commitments of resources which would be involved in the proposed action should it be implemented.

Prior to making any detailed statement, the agency shall consult with and obtain the comments of any Federal agency which has jurisdiction by law or special expertise with respect to any environmental impact involved. Copies of such statement and the comments and views of the appropriate Federal, State, and local agencies, which are authorized to develop and enforce environmental standards, shall be made available to the President, the Council on Environmental Quality and to the public as provided by section 552 of title 5, United States Code, and shall accompany the proposal through the existing agency review processes.

(c) In carrying out these responsibilities and in accordance with this part—

(1) FEA shall prepare and consider an EIS on every recommendation or favorable report on proposals for (i) legislation significantly affecting the quality of the human environment and (ii) all other major actions significantly affecting the quality of the human environment.

(2) Where it is unclear whether an EIS is required, FEA shall prepare an environmental assessment, pursuant to § 208.4(a), in order to determine whether an EIS is required.

(3) Subsequent to the undertaking of an environmental assessment, FEA shall prepare either an EIS or a negative determination pursuant to § 208.4(d).

§ 208.2 Definitions.

For the purposes of this part—

(a) "Administrative action" means a major FEA action, other than a legislative action, significantly affecting the quality of the human environment.

(b) "CEQ" means Council on Environmental Quality.

(c) "EIS" means environmental impact statement.

(d) "ESECA" means Energy Supply and Environmental Coordination Act of 1974, Pub. L. 93-319.

(e) "Environmental assessment" means an assessment pursuant to § 208.4 (a).

(f) "Environmental impact statement" means a statement pursuant to §§ 208.5-7.

(g) "FEA" means Federal Energy Administration.

(h) "Legislative action" means an FEA recommendation or favorable report on proposals for legislation significantly affecting the quality of the human environment.

(i) "NEPA" means National Environmental Policy Act of 1969, 42 U.S.C. §§ 4321 *et seq.*

(j) "Negative determination" means a determination pursuant to § 208.4(d).

(k) "OMB" means Office of Management and Budget.

§ 208.3 Identification of major actions significantly affecting the quality of the human environment.

(a) FEA shall conduct a review of proposed actions listed in this paragraph in order to ascertain whether they would be "major actions" which would "significantly affect" the quality of the human environment.

In conducting such review, FEA shall examine such proposed actions with a view to their overall cumulative impact, their beneficial as well as adverse impacts, their indirect as well as direct impacts, their likelihood of being controversial, and the uniqueness of the environment to be affected. Proposed actions subject to such review shall include but are not limited to the following—

(1) Recommendations or favorable reports to the Congress on legislation, including requests for appropriations, except as provided in paragraph (b) of this section;

(2) Promulgation or amendment of rules and regulations, except as provided in paragraph (b) of this section;

(3) Nonregulatory projects and program activities, including research, except as provided in paragraph (b) of this section;

(4) Issuance of notices of effectiveness under ESECA;

(5) An action for which CEQ has requested the preparation and circulation of an EIS.

(b) The following types of actions are not considered to be major Federal actions significantly affecting the quality of the human environment—

(1) Personnel actions; procurement actions, including contracts and cooperative agreements executed by FEA; and similar actions;

(2) Information gathering and dissemination;

(3) Compliance actions, including investigations, conferences, hearings, notices of probable violation, and remedial orders;

(4) An adjustment, assignment, exception, exemption, interpretation, other proceeding, appeal, stay, modification, rescission, or ruling pursuant to Part 205;

(5) Promulgation of rules and regulations which are clarifying, corrective, or procedural in nature or which do not substantially change the effect of the regulations being amended;

(6) Antitrust-related actions with respect to the planning and implementation of emergency measures pursuant to the International Energy Program;

(7) Legislative reports on legislation which was not initiated by FEA and for which FEA does not have primary subject matter responsibility;

(8) Issuance of prohibition orders and construction orders under ESECA.

§ 208.4 Environmental assessment and negative determination.

(a) An environmental assessment shall assess in writing whether a proposed FEA action would be "major" and would "significantly affect" the quality of the human environment within the meaning of section 102(2)(C) of NEPA. Accordingly, an environmental assessment shall evaluate the scope of the action, estimate the degree of its anticipated environmental effects, and include a recommendation as to whether an EIS should be prepared.

(b) FEA may consult with CEQ in determining whether a specific action requires the preparation of an EIS.

(c) FEA shall review the recommendation of the environmental assessment and make a determination as to whether an EIS is required.

(d) A negative determination shall be prepared to certify the determination that an EIS is not required.

§ 208.5 Draft EIS.

(a) Upon determination that an EIS is to be prepared, a draft EIS shall be prepared at the earliest possible time in FEA's planning and decision-making process, shall contain to the fullest extent possible at the time of its preparation the information required by § 208.7, and shall include a summary sheet in the form prescribed in Appendix I to this part.

(b) FEA shall provide five copies of the draft EIS to CEQ and provide copies to and invite comments from (1) appropriate officials and agencies, both within and outside the Federal government, with jurisdiction by law or special expertise with respect to any environmental impact involved and (2) members of the public and private organizations which in FEA's judgment have special expertise or a particular interest with respect to any environmental impact involved or which requested a copy.

§ 208.6 Final EIS.

(a) After the close of the comment period on the draft EIS, FEA shall consider the comments received and shall prepare a final EIS, except as provided in § 208.8. The final EIS shall contain information required by § 208.7 and shall include a summary sheet in the form prescribed in Appendix I to this part. Where opposing professional views and responsible opinion are brought to FEA's attention through the commenting process, FEA shall review the environmental effects of the action in light of those views and make a meaningful reference to those views in the final EIS. All substantive comments received on the draft EIS (or summaries thereof where exceptionally voluminous) shall be attached to or included in the final EIS.

(b) Prior to the preparation of a final EIS, FEA shall consult with Federal agencies which have jurisdiction by law or special expertise with respect to any environmental impact involved.

(c) FEA shall provide—

(1) Five copies of the final EIS to CEQ accompanied by five copies of all comments made on the draft EIS, or summaries thereof where appropriate;

(2) One copy of the final EIS, with comments attached, to all Federal, State, and local agencies and private organizations from which comments on the draft EIS were requested or which made substantive comments on the draft EIS and to individuals who requested a copy of the final EIS. If the number of comments on a draft EIS is such that distribution of the final EIS to all commenting entities appears impracticable, FEA shall, after consultation with CEQ, establish alternative arrangements for distribution of the statement.

§ 208.7 Contents of the EIS.

(a) The EIS shall include sections containing the following information—

(1) *A description of the proposed action and the environment which may be affected by the proposed action.* This section shall contain a clear and concise description of the proposed action, a statement of the purposes of the proposed action and a concise description of the environment which may be affected if the proposed action is taken, including summary technical data, maps and diagrams, where relevant and helpful in giving FEA decision makers, commenting agencies and the public an assessment of potential environmental impact.

(2) *The probable impacts of the proposed action on the environment.* This section shall contain a detailed description of the probable environmental impacts on the proposed action. The section shall, as appropriate to the decision to be made on the proposed action, cover indirect as well as direct impacts, impacts on the natural environment in terms of human values and social effects, beneficial as well as negative impacts and cumulative impacts resulting from the proposed action in conjunction with other actions.

(3) *Any probable adverse environmental effects which cannot be avoided,*

This section shall contain a summary of those impacts described in § 208.7(a)(2) which may have adverse environmental effects that cannot be avoided under the proposed action.

(4) *The relationship between local short-term uses of the environment and the maintenance and enhancement of long-term productivity.* This section shall contain a discussion of how the local short-term uses of the environment by the proposed FEA action are likely to affect the long-term productivity of the land, water and other resources. This section shall identify the relationship, including any trade-offs, between the short-term local effects and the likely long-term effects described in § 208.7(a)(2).

(5) *Any irreversible or irretrievable commitments of resources that would be involved in the proposed action should it be implemented.* This section shall contain a survey of the commitments of resources, including natural and cultural resources which are related to the adverse impacts as identified in § 208.7(a)(3) and which will be irreversible or irretrievable for the foreseeable future.

(6) *Alternatives to the proposed action.* This section shall set forth the reasonable alternatives to the proposed action and their expected environmental effects. The alternative of no action shall be included. An alternative shall not be excluded from the discussion merely because it is beyond the authority of FEA to implement. This section shall be sufficiently detailed to permit a comparison of the environmental effects of the proposed action with those of the other alternatives discussed.

(b) The EIS may also include sections containing the following information—

(1) *The relationship of the proposed action to land use plans, policies and controls for the affected area.* This section shall contain a discussion of how the proposed action is expected to conform to or conflict with any existing or proposed Federal, State or local land use plans, policies or controls.

(2) *Considerations offsetting the adverse environmental effects of the proposed action.* This section shall include an indication of what public interest or other considerations of Federal policy may offset any adverse environmental effects of the proposed action. This section may include an opinion on the extent to which these countervailing benefits could be realized by following any of the reasonable alternatives in § 208.7(a)(6) which would avoid some or all of the identified adverse environmental effects of the proposed action. This section may also include any cost benefit analyses which have been prepared on the proposed action.

§ 208.8 Legislative actions.

(a) FEA may consult with OMB and CEQ in identifying legislative items believed to have environmental significance.

(b) FEA shall, where practicable, submit a copy of the EIS and comments thereon to OMB, and then to Congress, together with the proposed legislation or report to which it pertains.

(c) FEA may, in consultation with CEQ, defer or forego the preparation of a final EIS where the need for a final EIS is not justified.

§ 208.9 Multi-agency administrative actions.

(a) Whenever an administrative action would involve FEA and another Federal agency or agencies, FEA shall consult with the other agency or agencies involved, and with CEQ if necessary, to determine the responsibility for preparing an EIS. FEA may file a joint EIS with other agencies or assist in preparation of an EIS by another Federal agency.

§ 208.10 Review of EIS's prepared by other agencies.

(a) FEA shall review and comment on EIS's prepared by other Federal agencies as requested or determined appropriate by FEA whenever FEA has jurisdiction by law or special expertise and in the amount of detail permitted by staff and resource availability. FEA shall give particular consideration to legislative or administrative actions which might cause a change in the production, importation, transportation, use, availability, or storage of petroleum, other fuels, or other sources of energy, or which deal with other matters for which by statute FEA has responsibility.

(b) To the extent resources permit, FEA may review EIS's prepared by State or local agencies under authority of State or local laws similar to NEPA.

(c) Federal and State agencies submitting draft or final EIS's for FEA review should send five copies to the Director, Office of Environmental Impact, Federal Energy Administration, Washington, D.C. 20461.

§ 208.11 Contractor services.

FEA may use contractor services to gather information, perform studies and provide other assistance needed for FEA to prepare an environmental assessment, and EIS, or comments on an EIS prepared by another Federal agency. FEA shall independently review all work performed by contractors and shall maintain full control over and responsibility for the content of an environmental assessment, an EIS or FEA's comments on an EIS prepared by another Federal agency. No contract shall be let with a person having, or representing a person having, an interest that may be substantially affected by the project or action that is the subject of the environmental assessment or EIS.

§ 208.12 Time periods and emergencies.

(a) At least forty-five days shall be allowed for comment on a draft EIS. If an agency or party has not commented within that period, it will be presumed that the agency or party has no comment; provided, however, that FEA shall endeavor to comply with requests for extension of time of up to fifteen days.

(b) To the maximum extent practicable—

(1) No administrative action shall be taken prior to 90 days after the notice of availability of the draft EIS is published in the FEDERAL REGISTER or prior to 30 days after the notice of availability of the final EIS is published in the FEDERAL REGISTER. The 90-day and 30-day periods may run concurrently.

(2) No hearing pursuant to § 208.14 shall be held prior to 15 days after the notice of availability of the draft EIS is published in the FEDERAL REGISTER.

(c) Where emergency circumstances, statutory deadlines, or overriding considerations of expense or program effectiveness make it necessary to take an administrative or legislative action without observing a required minimum time period or before the preparation of an environmental assessment or of a draft or final EIS, FEA shall, at the earliest possible time, consult with CEQ concerning appropriate alternative arrangements for the fullest possible compliance with NEPA's requirements.

(d) In computing a period of time prescribed or allowed by this part, the earlier FEDERAL REGISTER date of any relevant notice published by FEA or CEQ will be the date from which such period is calculated.

§ 208.13 [Reserved]

§ 208.14 Hearings.

(a) Public hearings in connection with the preparation of a draft or final EIS shall be held whenever FEA determines that such hearings would be appropriate. In determining whether a public hearing would be appropriate, FEA shall take into account the following considerations—

(1) The magnitude of the proposal in terms of economic costs, the geographic area involved, and the uniqueness or size of commitment of the resources involved;

(2) the degree of interest in the proposal, as evidenced by requests from the public and from Federal, State, and local authorities that a hearing be held;

(3) The likelihood that information will be presented at the hearing which will be of assistance to FEA in fulfilling its responsibilities under NEPA;

(4) The extent to which public involvement already has been achieved through other means, such as earlier public hearings, meetings with citizen representatives, and written comments on the proposed action; and

(5) The need for expeditious action on the proposal, particularly where the provisions of § 208.12(c) are relevant.

(b) Hearings under this section may be combined with other FEA hearings.

§ 208.15 Public information.

(a) FEA shall publish a notice of availability of draft and final EIS's on proposed administrative actions in the FEDERAL REGISTER.

(b) FEA shall maintain a public list of all draft and final EIS's and negative determinations in the Office of Communications and Public Affairs, FEA, Old Post Office Building, Room 222, 12th and Pennsylvania Avenue, N.W., Washing-

ton, D.C. 20461, and periodically but not less frequently than quarterly publish such lists in the FEDERAL REGISTER.

(c) Draft and final EIS's and negative determinations shall be made available for public inspection at the above address, any involved Regional Office, and, as appropriate, a location in the vicinity of the proposed action.

(d) Copies of draft and final EIS's and negative determinations shall be made available to the public through the Office of Communications and Public Affairs, FEA, Old Post Office Building, Room 222, 12th and Pennsylvania Avenue, N.W., Washington, D.C. 20461. FEA shall endeavor to provide such materials free of charge. However, a fee may be charged which is not in excess of the cost of producing the copies requested.

(e) General inquiries regarding matters under this part may be addressed to the Director, Office of Environmental Impact, FEA, Washington, D.C. 20461.

APPENDIX I—SUMMARY SHEET TO ACCOMPANY DRAFT AND FINAL ENVIRONMENTAL IMPACT STATEMENTS

(Check one) ( ) Draft. ( ) Final.

Name of responsible Federal agency (with name of operating division where appropriate). Name, address, and telephone number of individual at the agency who can be contacted for additional information about the proposed action or the statement.

1. Name of action (Check one) ( ) Administrative Action. ( ) Legislative Action.

2. Brief description of action and its purpose. Indicate what States (and counties) particularly affected, and what other proposed Federal actions in the area, if any, are discussed in the statement.

3. Summary of environmental impacts and adverse environmental effects.

4. Summary of major alternatives considered.

5. (For draft statements) List all Federal, State, and local agencies and other parties from which written comments have been received. (For final statements) List all Federal, State, and local agencies and other parties from which written comments have been received.

6. Date draft statement (and final statement, if one has been issued) made available to CEQ and the public.

[FR Doc.75-16198 Filed 6-18-75;1:30 pm]

FEDERAL TRADE COMMISSION

[16 CFR Part 502]

COMMON NAME AND INGREDIENT LISTING ON DETERGENT PRODUCTS

Reopening of Public Record for Comments

In the FEDERAL REGISTER of February 8, 1974, (39 FR 4887) the Commission published a proposed regulation under the Fair Packaging and Labeling Act requiring the use of a common name and the inclusion of a list of ingredients on the label of packaged detergent commodities. The public record was closed on June 28, 1974.

Two members of the detergent industry have petitioned the Commission to reopen the public record to enable them to submit results of several recently conducted market studies designed to indicate whether consumers understand, desire or need ingredient information on detergent products. Based upon this petition, the Commission hereby gives notice that the public record has been reopened for 30 days to afford all interested persons additional opportunity to submit comments.

Any interested person may, on or before July 22, 1975, file with the Secretary, Federal Trade Commission, Washington, D.C. 20580, additional written data, views, or arguments on this proposal.

By direction of the Commission dated June 3, 1975.

CHARLES A. TOBIN,
Secretary.

[FR Doc.75-16189 Filed 6-20-75;8:45 am]

notices

This section of the FEDERAL REGISTER contains documents other than rules or proposed rules that are applicable to the public. Notices of hearings and investigations, committee meetings, agency decisions and rulings, delegations of authority, filing of petitions and applications and agency statements of organization and functions are examples of documents appearing in this section.

DEPARTMENT OF THE TREASURY

Office of the Secretary

[Supplement to Dept. Circular, Public Debt Series No. 18–75]

6½ PERCENT TREASURY NOTES OF SERIES J–1977

Redesignation

JUNE 18, 1975.

The Secretary of the Treasury announced on June 17, 1975, that the interest rate on the notes described in Department Circular—Public Debt Series—No. 18–75, dated June 12, 1975 (40 FR 25496, June 16, 1975), will be 6½ percent per annum. Accordingly, the notes are hereby redesignated 6½ percent Treasury Notes of Series J–1977. Interest on the notes will be payable at the rate of 6½ percent per annum.

JOHN K. CARLOCK,
Fiscal Assistant Secretary.

[FR Doc.75–16253 Filed 6–19–75;9:45 am]

POLYMETHYL METHACRYLATE POLYMERS FROM JAPAN

Amendment of Antidumping Proceeding Notice

An "Antidumping Proceeding Notice" with respect to polymethyl methacrylate polymers from Japan was published in the FEDERAL REGISTER of June 16, 1975 (40 FR 25497).

That Notice is hereby amended to refer to polymethyl methacrylate of pellet, powder, flake, granular or similar forms. Accordingly, the "Antidumping Proceeding Notice" referred to above is amended by changing the caption to read "Polymethyl Methacrylate of Pellet, Powder, Flake, Granular or Similar Forms," and by substituting the words "polymethyl methacrylate of pellet, powder, flake, granular or similar forms" in the first paragraph.

Dated: June 17, 1975.

[SEAL] JAMES J. FEATHERSTONE,
Acting Assistant Secretary, of the Treasury.

[FR Doc.75–16252 Filed 6–20–75;8:45 am]

RADIAL BALL BEARINGS FROM JAPAN

Antidumping; Notice of Tentative Negative Determination

Information was received on November 20, 1974, that radial ball bearings, excluding those with integral shafts, with an outer diameter of 9 mm and over, but not over 100 mm, from Japan were being sold at less than fair value within the meaning of the Antidumping Act, 1921, as amended (19 U.S.C. 160 *et seq.*) (referred to in this notice as "the Act"). This information was the subject of an "Antidumping Proceeding Notice" which was published in the FEDERAL REGISTER on December 23, 1974, on page 44256.

I hereby make a tentative determination that radial ball bearings, excluding those with integral shafts, with an outer diameter of 9 mm and over but not over 100 mm, from Japan are not being, nor are likely to be, sold at less than fair value within the meaning of section 201 (a) of the Act (19 U.S.C. 160(a)).

STATEMENT OF REASONS ON WHICH THIS TENTATIVE DETERMINATION IS BASED

An analysis of information from all sources reveals that for fair value purposes the proper basis of comparison is between the purchase price or exporter's sales price, where appropriate, and the adjusted home market price of identical merchandise.

Purchase price was calculated on the basis of a packed delivered purchaser's warehouse price. A deduction was made for Japanese inland freight.

Exporter's sales prices were calculated on the basis of packed delivered customer's premises or f.o.b. shipping point basis, as appropriate. Deductions were made, where appropriate, for ocean freight, marine insurance, shipping and export charges, Japanese brokerage fees, U.S. inland freight, warehousing costs, further assembly costs, selling expenses and Customs duty.

Home market price was based on the packed delivered customer's warehouse price. Deductions were made, where appropriate, for Japanese inland freight, sales commissions, cash discounts, and certain selling expenses. An addition was made, where appropriate, for credit and packing cost differentials.

Using the above criteria, purchase price and exporter's sales price were found to be greater than the home market price of the imported merchandise.

In accordance with §§ 153.33(a) and 153.37, Customs regulations (19 CFR 153.33(a), 153.37), interested persons may present written views or arguments, or request in writing that the Secretary of the Treasury afford an opportunity to present oral views.

Any request that the Secretary of the Treasury afford an opportunity to present oral views should be addressed to the Commissioner of Customs, 1301 Constitution Avenue, NW., Washington, D.C. 20229, in time to be received by his office not later than July 3, 1975. Such requests must be accompanied by a statement outlining the issues wished to be discussed.

Any written views or arguments should likewise be addressed to the Commissioner of Customs in time to be received by his office not later than July 23, 1975.

This tentative determination and the statement of reasons therefor are published pursuant to § 153.33 of the Customs Regulations (19 CFR 153.33).

Dated: June 18, 1975.

[SEAL] JAMES J. FEATHERSTONE,
Acting Assistant Secretary of the Treasury.

[FR Doc.75–16251 Filed 6–20–75;8:45 am]

DEPARTMENT OF DEFENSE

Department of the Air Force

USAF SCIENTIFIC ADVISORY BOARD

Meeting

JUNE 11, 1975.

The Air Force Systems Command Aeronautical Systems Division Advisory Group F–4 Structures Committee will hold a meeting on July 29 and 30, 1975 from 8:30 a.m. to 5:30 p.m. each day at the McDonnell-Douglas Corporation, Building 33, Room 461, St. Louis, Missouri.

The meeting will be closed to the public in accordance with Title 5, U.S.C. 552(b) (1), (4), and (5). The Committee will receive classified briefings on the results of the Slatted F–4E Aircraft Damage Tolerance and Life Assessment Study conducted at the McDonnell-Douglas Corporation from August 15, 1974 to May 31, 1975.

For further information, contact the Scientific Advisory Board Secretariat at 202–697–4648.

JAMES L. ELMER,
Major, USAF Executive, Directorate of Administration.

[FR Doc.75–16226 Filed 6–20–75;8:45 am]

Defense Civil Preparedness Agency

DCPA ADVISORY COMMITTEE ON THE DESIGN AND CONSTRUCTION OF SHELTERS

Meeting

Notice is hereby given, pursuant to Pub. L. 92–463, that a meeting of the DCPA Advisory Committee on the Design and Construction of Shelters will be held during the hours of 9 a.m. and 4:45 p.m. on Tuesday, July 8, 1975, at the Defense Civil Preparedness Headquarters, Room 1005 of the Commonwealth Building, 1300 Wilson Boulevard, Rosslyn, Virginia.

The meeting is being held to obtain the Committee's recommendation and advice on the Defense Civil Preparedness Agency's programs.

Further, the meeting will be open to the public and members of the public will be accommodated on a first-come, first-served basis. Any person may file with the Committee a written statement concerning the matters to be discussed.

Anyone desiring further information concerning this meeting or who wishes to file a statement may contact Mr. James E. Roembke, Defense Civil Preparedness Agency, Commonwealth Building, 1300 Wilson Boulevard, Arlington, Virginia 22209, telephone 694–1672.

Dated: June 13, 1975.

GEORGIANA H. SHELDON,
Acting Director.

[FR Doc.75–16227 Filed 6–20–75;8:45 am]

Department of the Navy

NAVY GRADUATE EDUCATION PROGRAM SELECT STUDY COMMITTEE

Meeting

In accordance with the provisions of the Federal Advisory Committee Act (5 U.S.C. App. I), announcement is made of an open meeting of the Navy Graduate Education Program Select Study Committee to be held beginning at 8 a.m. on Thursday, July 10, 1975, and continuing through Friday, July 11, 1975. The committee will meet in room 200A Root Hall, Naval Postgraduate School, Monterey, California.

The committee was chartered to study the curricula of the Navy Graduate Education Program and recommend to the Chief of Naval Education and Training which unique Navy specialty and subspecialty requirements can most effectively be provided at the Naval Postgraduate School and which can best be provided at civilian institutions. The committee will meet to review subcommittee reports and to work on development of final report of the full committee.

Dated: June 18, 1975.

H. B. ROBERTSON, Jr.,
Rear Admiral, JAGC, U.S. Navy,

[FR Doc.75–16214 Filed 6–20–75;8:45 am]

DEPARTMENT OF THE INTERIOR

Fish and Wildlife Service

COYOTE DAMAGE CONTROL: CATTLE, SHEEP AND GOATS

Report on Emergency Use of M–44 Devices During April 1975

Notice is hereby given on the emergency use of M–44 devices by the Department of Interior's operational predator damage control program for the month of April. This use is in compliance with the experimental use permit (No. 6704–EXP–6G) issued by the Environmental Protection Agency pursuant to Section 5 of the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA) as amended (7 U.S.C. 135–135k), and in accordance with 40 CFR, 162.19, as promulgated in the FEDERAL REGISTER on January 31, 1974 (39 FR 3939). This report is made pursuant to Federal Register Notice of June 20, 1974 (39 FR 22166).

Actual M–44 use of April 1975 is as follows:

M–44 emergency use, April 1975

State	Number of counties	Number of ranches	Number of cattle, sheep, and goats protected	Number of M–44's used
Arizona	3	20	1,657	242
Idaho	4	8	2,946	107
Montana	21	36	26,570	888
New Mexico	9	25	13,935	736
Oregon	6	26	3,477	222
Texas	33	181	71,304	1,798
Utah	3	6	5,788	83
Wyoming	4	14	11,585	179
Total	83	316	137,271	4,255

One or more coyotes were taken with this device on 98 of the 316 emergency areas, but losses were not necessarily halted in each case. During this month, 206 coyotes were taken by this device. Other species taken with the device during this period include 44 foxes, 10 feral dogs, 7 raccoons, 25 skunks, and 31 opossums.

All of the above use of M–44 devices as a supplemental tool to attempt to resolve coyote depredation on cattle, sheep and goats was conducted by trained Service personnel in accordance with the *Procedure For Advance Identification and Approval of Areas For the Possible Emergency Use of Sodium Cyanide Delivered by the M–44 Device for the Control of Depredating Canids*, as it appears in the FEDERAL REGISTER, Volume 39, No. 120—Thursday, June 20, 1974.

LYNN A. GREENWALT,
Director,
U.S. Fish and Wildlife Service.

JUNE 17, 1975.

[FR Doc.75–16232 Filed 6–20–75;8:45 am]

Office of the Secretary

PROPOSED MASTER PLAN AND DEVELOPMENT CONCEPT PLAN—COWPENS NATIONAL BATTLEFIELD

Notice of Availability of Final Environmental Statement

[Int FES 75–53]

Pursuant to section 102(2)(C) of the Na-

Pursuant to section 102(2)(C) of the National Environmental Policy Act, the Department of the Interior has prepared a final environmental statement for proposed master plan and development concept plan—Cowpens National Battlefield, South Carolina.

The final environmental statement considers the proposed development of the battlefield for visitor use in Cherokee County, South Carolina and relocation of State Highway 11 and 110.

Copies are available from or for inspection at the following locations:

Office of the Regional Director
Southeast Region
National Park Service
3401 Whipple Avenue
Atlanta, Georgia 30344

Office of the Superintendent
Kings Mountain National Military Park
P.O. Box 31
Kings Mountain, North Carolina 28086

Office of the Superintendent
Port Sumter National Monument
Drawer R
Sullivan's Island, South Carolina 29482

Dated: May 30, 1975.

STANLEY D. DOREMUS,
Deputy Assistant Secretary of the Interior.

[FR Doc.75–16176 Filed 6–20–75;8:45 am]

[INT FES 75–57]

COLORADO RIVER BASIN SALINITY CONTROL PROJECT, TITLE I

Availability of Final Environmental Statement

Pursuant to the requirements of section 102(2)(C) of the National Environmental Policy Act of 1969 (42 U.S.C. 4332), the Department of the Interior has prepared a final environmental statement for the Colorado River Basin Salinity Control Project, Title I, for the waters of the Colorado River. This project will permit the United States to comply with its obligations under the Agreement of August 30, 1973, with Mexico as set forth in Minute No. 242 of the International Boundary and Water Commission, concluded pursuant to the Water Treaty of February 3, 1944. Major facilities discussed in the statement include a desalting complex in the vicinity of Yuma, Arizona, with a drain extending to a point near the Gulf of California, a reconstructed portion of the Coachella Canal in southern California, and a protective and regulatory ground-water pumping plant which includes two well fields within 5 miles of the Arizona-Sonora boundary.

Copies of the final environmental impact statement are available for inspection at the following locations:

Office of Assistant to the Commissioner—Ecology, Room 7620, Bureau of Reclamation, Department of the Interior, Washington, D.C. 20240. Telephone (202) 343–4991.

Division of Engineering Support, Technical Services and Publications Branch, Bureau of Reclamation, E&R Center, Denver Federal Center, Denver, Colorado 80225. Telephone (303) 234–3007.

Office of the Regional Director, Bureau of Reclamation, P.O. Box 427, Boulder City, Nevada 89005. Telephone (702) 293–8560.

Yuma Projects Office, P.O. Bin 5569, 3800 Avenue 3 E., Yuma, Arizona 85364. Telephone (602) 726–2683.

Single copies of the final statement may be obtained upon request to the Commissioner of Reclamation or the Regional Director. In addition, copies may be purchased from the Document Service, Environmental Law Institute, 1346 Connecticut Avenue NW., Washington, D.C. 20036. Please refer to the statement number above.

Dated: June 18, 1975.

STANLEY D. DOREMUS,
Deputy Assistant Secretary of the Interior.

[FR Doc.75–16209 Filed 6–20–75;8:45 am]

[INT FES 75-58]

MANDATORY SAFETY STANDARDS FOR SURFACE COAL MINES AND SURFACE WORK AREAS OF UNDERGROUND COAL MINES

Refuse Piles and Water, Sediment or Slurry Impoundments; Availability of Final Environmental Statement

Pursuant to section 102(2)(c) of the National Environmental Policy Act of 1969, the Department of the Interior has prepared a final environmental impact statement on proposed regulations revising Part 77 of Title 30, Code of Federal Regulations pertaining to the construction, maintenance and abandonment of coal mine refuse piles and impounding structures.

The purpose of the proposed action is to improve the safety of coal miners working on or near coal mine refuse piles and impounding structures. The proposed action will add to the costs of producing coal, but minimal impact on the production and price of coal is anticipated. Additional land would be used for coal refuse piles.

Comments were received from the Department of Agriculture, Department of Commerce, Corps of Engineers, Department of Health, Education, and Welfare, Department of Interior, Environmental Protection Agency, the Tennessee Valley Authority, State agencies and private citizens.

Copies of the statement are available for inspection at the following locations:

Assistant Administrator
Coal Mine Health and Safety
Ballston Tower No. 3, Rm. 818
4015 Wilson Blvd.
Arlington, Virginia 22203

District Manager, Coal Mine Health and Safety, District 1
510 Veterans Building
19 North Main Street
Wilkes-Barre, Pennsylvania 18701

District Manager, Coal Mine Health and Safety, District 2
4800 Forbes Avenue
Pittsburgh, Pennsylvania 15213

District Manager, Coal Mine Health and Safety, District 3
P.O. Box 880
Collins Ferry Road
Morgantown, West Virginia 26504

District Manager, Coal Mine Health and Safety, District 4
P.O. Box 112
Mt. Hope, West Virginia 25880

District Manager, Coal Mine Health and Safety, District 5
546 Alexandria Avenue
Norton, Virginia 24273

District Manager, Coal Mine Health and Safety, District 6
218 High Street
Pikeville, Kentucky 41501

District Manager, Coal Mine Health and Safety, District 7
Box 672, Federal Building
Barbourville, Kentucky 40906

District Manager, Coal Mine Health and Safety, District 8
501 Busseron Street
Vincennes, Indiana 47591

District Manager, Coal Mine Health and Safety, District 9
1457 Ammons Street
Denver, Colorado 80215

A limited number of copies are also available and may be obtained by writing to the Assistant Administrator, Coal Mine Health and Safety, Ballston Tower No. 3, Room 818, 4015 Wilson Blvd., Arlington, Virginia 22203.

Dated: June 18, 1975.

STANLEY D. DOREMUS,
Deputy Assistant Secretary of the Interior.

[FR Doc.75-16210 Filed 6-20-75;8:45 am]

[INT FES 75-56]

AUTHORIZED FREDERICK AQUEDUCT, MOUNTAIN PARK PROJECT, OKLA.

Notice of Availability of Supplement to the Final Environmental Statement

Pursuant to section 102(2)(C) of the National Environmental Policy Act of 1969, the Department of the Interior has prepared a supplement to the final environmental statement for the Mountain Park Project. The supplement covers the authorized Frederick aqueduct, an addition to the originally authorized Mountain Park Project.

The supplement concerns delivery of a municipal water supply from the point of the Snyder turnout of the Mountain Park Project system to the facilities of the city of Frederick, Oklahoma.

Copies are available for inspection at the following locations:

Office of Assistant to the Commissioner—Ecology, Room 7620, Bureau of Reclamation, Department of the Interior, Washington, D.C. 20240, Telephone (202) 343-4991.

Division of Engineering Support, Technical Services and Publications Branch, E&R Center, Denver Federal Center, Denver, Colorado 80225, Telephone (303) 234-3006.

Office of the Regional Director, Bureau of Reclamation, Department of the Interior, Herring Plaza, Box H-4377, Amarillo, Texas 79101, Telephone (806) 376-2401.

Mountain Park Project Office, P.O. Box 660, Altus, Oklahoma 73521, Telephone (405) 482-4340.

Single copies of the draft statement may be obtained on request to the Commissioner of Reclamation or the Regional Director. Please refer to the statement number above.

Dated: June 16, 1975.

STANLEY D. DOREMUS,
Deputy Assistant Secretary of the Interior.

[FR Doc.75-16239 Filed 6-20-75;8:45 am]

EARL D. DRYER

Statement of Changes in Financial Interests

In accordance with the requirements of section 710(b)(6) of the Defense Production Act of 1950, as amended, and Executive Order 10647 of November 28, 1955, the following changes have taken place in my financial interests during the past six months:

(1) No changes.
(2) No changes.
(3) No changes.
(4) No changes.

This statement is made as of June 2, 1975.

Dated: June 2, 1975.

EARL D. DRYER.

[FR Doc.75-16233 Filed 6-20-75;8:45 am]

ELMER S. HALL

Statement of Changes in Financial Interests

In accordance with the requirements of action 710(b)(6) of the Defense Production Act of 1950, as amended, and Executive Order 10647 of November 28, 1955, the following changes have taken place in my financial interests during the past six months:

(1) No change.
(2) No Change.
(3) No Change.
(4) No Change.

This statement is made as of May 23, 1975.

Dated: May 23, 1975.

ELMER S. HALL.

[FR Doc.75-16234 Filed 6-20-75;8:45 am]

DAVID HAYWARD

Statement of Changes in Financial Interests

In accordance with the requirements of section 710(b)(6) of the Defense Production Act of 1950, as amended, and Executive Order 10647 of November 28, 1955, the following changes have taken place in my financial interests during the past six months:

(1) Purchased 15 shares of New England Electric System common stock.
(2) No change.
(3) No change.
(4) No change.

This statement is made as of May 23, 1975.

Dated: May 23, 1975.

DAVID HAYWARD.

[FR Doc.75-16235 Filed 6-20-75;8:45 am]

FREDERICK L. PETERSEN

Statement of Changes in Financial Interests

In accordance with the requirements of section 710(b)(6) of the Defense Production Act of 1950, as amended, and Executive Order 10647 of November 28, 1955, the following changes have taken place in my financial interests during the past six months:

(1) No change.
(2) No change.
(3) No change.
(4) No change.

This statement is made as of May 27, 1975.

Dated: May 27, 1975.

FREDERICK L. PETERSEN.

[FR Doc.75-16236 Filed 6-20-75;8:45 am]

KEITH E. SPENCER

Statement of Changes in Financial Interests

In accordance with the requirements of section 710(b)(6) of the Defense Production Act of 1950, as amended, and Executive Order 10647 of November 28, 1955, the following changes have taken place in my financial interests during the past six months:

(1) No change.
(2) No change.
(3) No change.
(4) No change.

This statement is made as of May 23, 1975.

Dated: May 23, 1975.

KEITH E. SPENCER.

[FR Doc.75-16237 Filed 6-20-75;8:45 am]

JOHN R. VOGEL

Statement of Changes in Financial Interests

In accordance with the requirements of section 710(b)(6) of the Defense Production Act of 1950, as amended, and Executive Order 10647 of November 28, 1955, the following changes have taken place in my financial interests during the past six months:

(1) No change.
(2) No change.
(3) No change.
(4) No change.

This statement is made as of May 23, 1975.

Dated: May 23, 1975.

JOHN R. VOGEL, Jr.

[FR Doc.75-16238 Filed 6-20-75;8:45 am]

NATIONAL PETROLEUM COUNCIL COMMITTEE ON EMERGENCY PREPAREDNESS COORDINATING SUBCOMMITTEE

Notice of Meeting

Pursuant to the provisions of the Federal Advisory Committee Act (Pub. L. 92-463, 86 Stat. 770) notice is hereby given for the following meeting.

The Coordinating Subcommittee of the Committee on Emergency Preparedness of the National Petroleum Council will meet on Tuesday, July 8, 1975, in the Council's Conference Room, 1625 K Street, NW., Washington, D.C., starting at 9:30 a.m. The agenda includes the following items:

1. Review and discuss second draft of the Subcommittee's report on security storage.

2. Review and discuss presentation of draft report to Committee on Emergency Preparedness.

3. Discuss any other matters pertinent to the overall assignment of the Coordinating Subcommittee.

The purpose of the National Petroleum Council is to provide advice, information and recommendations to the Secretary of the Interior, upon request, upon any matter relating to petroleum or the petroleum industry. The Emergency Preparedness Committee is conducting a study of the major factors involved in the implementation of a petroleum security storage system.

The meeting will be open to the public to the extent that space and facilities permit. Any member of the public may file a written statement with the Council either before or after the meeting. Interested persons who wish to speak at the meeting must apply to the Council and obtain approval in accordance with its established procedures.

Further information with respect to this meeting may be obtained from Ben Tafoya, Office of the Assistant Secretary-Energy and Minerals, Department of the Interior, Washington, D.C., telephone number 343-6226.

Dated: June 18, 1975.

HARRY C. MCKITTRICK,
Deputy Assistant Secretary of the Interior.

[FR Doc.75-16273 Filed 6-20-75;8:45 am]

DEPARTMENT OF AGRICULTURE

Forest Service

SUPERIOR NATIONAL FOREST ADVISORY COMMITTEE

Meeting

The Superior National Forest Advisory Committee will meet at 10 a.m. on August 15, 1975, at the Environmental Learning Center, Isabella, Minnesota.

The purpose of this meeting is to review the Land Use Planning effort on the Superior National Forest, review the Copper-Nickel situation and its relationship to the Superior National Forest, and review the current status and issues surrounding the management of the Boundary Waters Canoe Area.

The meeting will be open to the public. Persons who wish to attend should notify James F. Torrence, Forest Supervisor, Superior National Forest, P.O. Box 338, Duluth, Minnesota 55801. Written statements may be filed with the committee before or after the meeting.

JAMES F. TORRENCE,
Forest Supervisor.

JUNE 16, 1975.

[FR Doc.75-16225 Filed 6-20-75;8:45 am]

DEPARTMENT OF COMMERCE

Domestic and International Business Administration

TRADE OPPORTUNITIES PROGRAM

Schedule of Subscription Levels

Effective July 1, 1975, the price of notices issued by the Trade Opportunities Program will be increased from $.50 to $.75, and a file creation fee of $25.00 will be instituted for new subscribers. The following schedules set forth the subscription levels available and the prices charged for new and renewal subscriptions:

For new subscriptions

Subscription level	Price per notice	File creation fee	Total price
50 notices	$0.75	$25.00	$62.50
100 notices	.75	25.00	100.00
250 notices	.75	25.00	212.50

For renewal subscriptions

Subscription level	Price per notice	Total price
50 notices	$0.75	$37.50
100 notices	.75	75.00
250 notices	.75	185.50

The Trade Opportunities Program provides the U.S. business community with information on export sales opportunities, overseas representation opportunities, and foreign government calls for tenders. This information is obtained by the U.S. Foreign Service, telegraphed to the U.S. Department of Commerce, processed, and mailed directly to interested subscribers from Washington. Notices sent are charged against subscribers' prepaid subscription accounts. Those interested in the program should contact the nearest Department of Commerce Regional or District Office. These offices will advise and assist prospective subscribers.

(Catalog of Federal Domestic Assistance Program No. 11.103, International Commercial Information)

Dated: June 17, 1975.

CHARLES W. HOSTLER,
Deputy Assistant Secretary for International Commerce.

[FR Doc.75-16208 Filed 6-20-75;8:45 am]

Office of the Secretary

FREEZERS

Voluntary Program for Appliance Efficiency

By notice published in the FEDERAL REGISTER March 3, 1975 (40 FR 8846), the Department of Commerce announced its intention of issuing a set of individual proposed programs for each appliance type covered by the Voluntary Program for Appliance Efficiency, each program setting the energy efficiency goal for one type of appliance and describing how the product testing and performance calculations for that appliance type are to be made. Interested persons were invited to participate in the development of the proposed programs by sending suggestions and comments to the Assistant Secretary for Science and Technology on or before April 2, 1975. The public comment period was extended to April 20, 1975, by a notice published in the FEDERAL REGISTER March 28, 1975 (40 FR 14107).

Comments and suggestions in response to the above referenced notice were received from forty-five sources and were reviewed within the Department. Copies of the letters are available for public inspection at the Department's Central

Reference and Inspection Facility, Room 7068, Commerce Building, 14th Street between Constitution Avenue and E Street NW., Washington, D.C. 20230.

Based on the comments received and on discussions with representatives of the Federal Energy Administration and with other interested persons, a proposed program plan for freezers as set forth below was developed. The Department of Commerce now proposes to initiate a Voluntary Program for Appliance Efficiency—Freezers by publication of the plan set forth below. Proposed plans for programs covering other appliance types will be published for public comment as they are developed.

Interested persons are invited to participate in further development of the proposed program by submitting written comments or suggestions in four copies to the Assistant Secretary for Science and Technology, Room 3862, U.S. Department of Commerce, Washington, D.C. 20230, on or before July 14, 1975.

Suggestions and comments received will be placed in a public docket available for examination by interested persons at the Central Reference and Records Inspection Facility at the address shown above.

The overall goal of the Voluntary Program for Appliance Efficiency is to achieve by 1980 a 20 percent reduction in the energy usage of new major home appliances, as compared to their 1972 energy usage. President Ford stated in his January 15, 1975, Message to Congress that unless there is substantial agreement by manufacturers before July 15, 1975, to try to achieve this overall goal, legislation for a mandatory appliance efficiency program will be requested. Therefore, manufacturers who support the concept of the Voluntary Program for Appliance Efficiency are urged to make this support known to Secretary of Commerce Rogers C. B. Morton before July 15, 1975. As detailed programs are developed for each product type, manufacturers are urged to become actual program participants with respect to the types of appliances they manufacture.

Issued:

BETSY ANCKER-JOHNSON,
Assistant Secretary for Science and Technology.

The following is the proposed Voluntary Program for Appliance Efficiency—Freezers now under consideration:

PROPOSED VOLUNTARY PROGRAM FOR APPLIANCE EFFICIENCY—FREEZERS

1.0 Purpose
2.0 Scope
3.0 Definitions
4.0 Test Methods
5.0 Method for Determining Efficiency
6.0 Base Data
7.0 Goal
8.0 Method for Calculating the Goal
9.0 Monitoring and Record Keeping Requirements
10.0 Participation in the Program
11.0 Privileged Material

Appendix A: Method for Calculating the Industry Goal—An Example

Appendix B: Form for Manufacturer's Notice of the Intent to Participate in the Program

1.0 *Purpose*

1.1 The Voluntary Program for Appliance Efficiency was initiated in response to the direction of President Ford in his January 15, 1975, Message to Congress, that a voluntary program be developed to achieve by 1980 a 20 percent average reduction in the energy usage of new home appliances, as compared to new home appliances built in 1972. The overall program was announced in the FEDERAL REGISTER March 3, 1975 (40 FR 8846).

1.2 The Voluntary Program for Appliance Efficiency—Freezers, hereinafter referred to as "Program," is one of several documents to be developed, each covering one major appliance category.

1.3 The specific purpose of this Program is to establish procedures for implementing improvement in the energy usage of new freezers by 1980.

2.0 *Scope*

2.1 Except as provided in this section, this Program shall apply to the product class consisting of all freezers as defined in 3.8.

2.2 Individual units of freezers manufactured for export are not included in the Program.

3.0 *Definitions*

3.1 The term "Department" means the Department of Commerce.

3.2 The term "Secretary" means the Secretary of Commerce.

3.3 The term "designated agent" means a party that is selected by the Secretary to handle the data processing aspect of the Program.

3.4 The term "manufacturer" means any person engaged in the fabricating or assembling of freezers in the United States for sale or resale, and importers.

3.5 The term "importer" means any person engaged in the importing of freezers into the United States for sale or resale.

3.6 The term "private brand labeler" means an owner of a brand or trademark whose brand or trademark appears on freezers supplied by manufacturers other than himself for resale.

3.7 The term "industry" means the collection of all manufacturers and importers of freezers who are participants in the Program.

3.8 The term "freezer" means a cabinet designed as a unit for the storage of food at temperatures of about 0°F, having the ability to freeze food, and having a source of refrigeration driven by an electric motor.

3.9 The term "basic model group" means all freezers actually manufactured or assembled by one manufacturer and having the same total refrigerated volume and energy consumption ratings. A basic model group may contain one or more members. A member consists of all units of a given sales model. Members of a basic model group may differ in details that do not affect total refrigerated volume or energy consumption as determined under 4.1. Acceptable differences include, but are not limited to, variations in trim, color, sales model number, brand name, and the presence of some special features such as ice makers and dispensers.

3.10 The term "total refrigerated volume" means the total volume of all refrigerated compartments and is referred to in the standard referenced in 4.1.1 as "net refrigerated volume."

3.11 The term "anti-sweat heaters" means devices incorporated into the design of a freezer to prevent the accumulation of moisture on exterior surfaces of the cabinet under conditions of high ambient humidity.

3.12 The term "factory shipment" means the number of freezers that has been actually manufactured by a given manufacturer and that has been shipped by that manufacturer for domestic sale or resale. This includes:

3.12.1 Shipments billed to distributors, factory distributing branches, and sales districts.

3.12.2 Shipments made directly by the manufacturer to retailers and all other customers.

3.12.3 Shipments to factory distributing branches, sales districts, and factory owned distributing outlets for their use where their inventory is owned by the manufacturer.

3.13 The term "year" and year designations, unless otherwise required by the context in which they appear, mean the calendar year, model year, or other yearly period if the use of such other yearly period has been requested by a manufacturer and approved by the Secretary, that shall be used by manufacturers as a basis for providing information required under this Program.

4.0 *Test Methods*

4.1 Samples of freezers shall be tested by manufacturers or their agents in accordance with the following standards:

4.1.1 American National Standard B38.1–1970, Section 4.2, for computation of total refrigerated volume.

4.1.2 Association of Home Appliance Manufacturers Standard HRF-2-ECFT-1974 for measurement of energy consumption.

The following paragraph is required in addition to Section 4.1 of that Standard: "When an anti-sweat heater switch is provided, the energy consumption tests shall be conducted with the switch in both the lowest energy consuming position and the highest energy consuming position."

4.2 Samples of freezers shall be tested by manufacturers or their agents in accordance with the following requirements:

4.2.1 Unless otherwise required by the Secretary under 4.2.4, test results obtained in the testing of one member of a basic model group may be accepted as applicable to all members of that basic model group.

4.2.2 Sufficient units of each basic model group that are representative of units to be shipped shall be tested according to the methods and conditions specified in 4.1 to provide a valid basis for determining ratings. Results of tests and calculations shall be retained as required under 9.8.

4.2.3 Manufacturers shall maintain such quality control programs, to include testing, as are necessary to insure that the performance of manufactured units is within the tolerances specified in 4.4. The use of national certification programs that are open to all manufacturers and under which total refrigerated volume and energy consumption are certified based on the standards listed in 4.1 is acceptable for this purpose. Results of tests and calculations shall be retained as required under 9.8.

4.2.4 In addition to the testing required under 4.2.2 and 4.2.3, the Secretary may require that one or more units of any specified model, selected at random from among recently shipped units, be tested by the manufacturer or his agent according to the methods and conditions specified in 4.1. Such testing shall be performed at the manufacturer's expense and the resulting test data and calculations shall be provided to the Secretary within 30 days of receipt by the manufacturer of such a request. This requirement does not preclude the Department from testing or having tested at its own expense any unit of freezer.

4.3 Ratings for freezers shall be as follows:

4.3.1 Total refrigerated volume shall be reported in cubic feet and shall be based on the result of the measurements and computations called for in 4.1.1.

4.3.2 Energy consumption shall be expressed in kilowatt-hours per day and shall be based on the result of the energy consumption tests called for in 4.1.2.

4.4 All members of a basic model group shall be held to be improperly rated if two units of that group are tested and rated under 4.2.3 or 4.2.4 and the results of such tests and ratings on both units fall outside the following limits:

4.4.1 The values for energy consumption shall not be greater than 110 percent of the rated values.

4.4.2 The value for total refrigerated volume shall not be less than 98.5 percent of the rated value.

4.5 Energy consumption adjustments for energy saving features on freezers, when the effect of such features cannot be determined under the methods and conditions specified under 4.1, shall be determined by test procedures developed in response to the specific situation.

5.0 *Method for Determining Efficiency*

5.1 The basic measure of efficiency for freezers shall be the Energy Factor (E_f), which shall be reported in cubic feet per kilowatt-hours per day.

5.2 The Energy Factor of a model shall be equal to the total refrigerated volume as determined in 4.1.1 divided by the energy consumption in kilowatt-hours per day as determined in 4.1.2, this quotient rounded to the nearest 0.01.

5.3 The factory shipment weighted Energy Factor for a manufacturer shall be equal to the sum of the products of the total refrigerated volume for each model the manufacturer shipped in the given year and the factory shipment of that model in the given year, the resulting sum then being divided by the sum of the products of the energy consumption for each model the manufacturer shipped in the given year and the factory shipment of that model of the manufacturer for that year. This quotient shall be rounded to the nearest 0.1.

5.4 The factory shipment weighted Energy Factor for the industry shall be equal to the sum of the products of the total refrigerated volume for each model the industry shipped in the given year and the factory shipment of that model in the given year, the resulting sum then being divided by the sum of the products of the energy consumption for each model the industry shipped in the given year and the factory shipment of that model for the industry in that year. This quotient shall be rounded to the nearest 0.1.

5.5 When energy saving features are provided by manufacturers and the use of such features is optional with consumers, an energy consumption adjustment shall be credited to those models having such features based on the extent to which consumers utilize such features. When the extent of consumer use of such features is not known, a tentative energy consumption adjustment equivalent to 50% of the potential energy saving for such features shall be credited to models having such features, such tentative adjustments being subject to subsequent revision based on actual use data when it becomes available. See example in Appendix A.

6.0 *Base Data*

6.1 The base year from which improvements are to be measured is 1972. For those manufacturers who ship their products by model year, model year 1972 may be used. For manufacturers who have no definite model year, calendar year 1972 may be used. Other yearly periods, such as fiscal year 1972, may be used if a request to that effect is approved by the Secretary.

6.2 Manufacturers participating in the Program shall provide the following data regarding the base year 1972 to the Secretary's designated agent:

6.2.1 A list of all models shipped by the manufacturer in 1972.

6.2.2 The total refrigerated volume as determined in 4.1.1 and the energy consumption as determined in 4.1.2 of each model shipped in 1972.

6.2.3 Total factory shipment of each model shipped in 1972.

6.2.4 Identification of any energy saving feature covered under 4.5 which was on models shipped in 1972.

6.3 If test information is not available for determining the energy consumption for 1972 models as required in 6.2.2, the manufacturer shall use the options listed in 6.3.1, 6.3.2, and 6.3.3.

6.3.1 If 1972 models are available, perform the tests outlined in 4.1 and submit the required data to the designated agent.

6.3.2 If 1972 models are not available, but other year models of the same basic model groups are available, perform the tests outlined in 4.1 and submit the required data to the designated agent.

6.3.3 If 1972 models or other year models of the same basic model groups are not available, submit estimates of model energy consumptions based on the best engineering theory and judgment and submit this to the designated agent. In this case, the basis for the estimate shall be documented and submitted to the Chief, Product Systems Analysis Division, National Bureau of Standards, Washington, D.C. 20234, for review and approval prior to submission to the designated agent. This documentation shall be maintained in files at the National Bureau of Standards until June 1981.

7.0 *Goal*

7.1 The objective for the Program is to effect a 25 percent decrease in the total energy usage for the total refrigerated volume of all 1980 factory shipped freezer models, when compared with the total energy usage of an equal amount of total refrigerated volume of 1972 factory shipped models having the same model mix proportions as in 1972. See example in Appendix A.

7.2 The industry goal under this Program shall be expressed in terms of an increased factory shipment weighted Energy Factor for the industry. This goal shall be determined by calculating the factory shipment weighted Energy Factor for the industry for the base year 1972, and then dividing by 0.75. This recalculated factory shipment weighted Energy Factor for the industry shall be the goal assigned to the industry for 1980.

7.3 The 1972 base year factory shipment weighted Energy Factor for the industry shall be determined on the basis of the base data, as defined in 6.1 and 6.2, provided by manufacturers participating in the Program.

7.4 After receiving the base data, the Secretary shall have the calculations indicated in 7.2 performed to determine the goal for the industry.

7.5 The required improvements of individual manufacturers to the factory shipment weighted Energy Factor for the manufacturer shall be set according to the method described in 8.3.

7.6 The industry goal shall be published in the FEDERAL REGISTER. Manufacturers shall be notified of their individual goals by letter.

8.0 *Method for Calculating the Goal*

8.1 For the base year 1972, factory shipment weighted Energy Factor shall be calculated for each manufacturer and the industry.

8.2 The assigned Energy Factor goal for the industry shall be equal to the 1972 factory shipment weighted Energy Factor for the industry divided by 0.75.

8.3 The required improvement for each manufacturer shall be the difference between the assigned Energy Factor goal for the industry and the 1972 factory shipment weighted Energy Factor for that manufacturer. Should the difference be negative, improvement shall not be required but shall be encouraged.

8.4 A numerical example illustrating the methodology for determining the factory shipment weighted Energy Factor for a manufacturer and the 1980 industry goal is given in Appendix A.

9.0 *Monitoring and Record Keeping Requirements*

9.1 Each manufacturer shall establish proposed intermediate goals for himself by year reflecting how he plans to meet the target goal for 1980. These proposed goals shall be relayed to the Chief, Product Systems Analysis Division, National Bureau of Standards, Washington, D.C. 20234. Based upon these submissions, the Secretary shall set and publish in the FEDERAL REGISTER intermediate goals for the industry. The Secretary shall notify each manufacturer separately of his own intermediate goals. For the year 1976, the intermediate goal shall be at least that which has been attained since the base year.

9.2 The intermediate yearly goals shall be used to monitor the progress of individual manufacturers and of the industry as a whole.

9.3 If a manufacturer finds at a later date that he cannot meet the intermediate goals, he should notify the Secretary within 30 days of such finding.

9.4 For years 1978 through 1980, manufacturers shall provide, before March 31 of each following year, the following information to the Secretary's designated agent:

9.4.1 A list of all models shipped in that year.

9.4.2 The total refrigerated volume, as determined in 4.1.1, and the energy consumption, as determined in 4.1.2, of each model shipped in that year.

9.4.3 Total factory shipments of each model shipped in that year.

9.4.4 Indentification of any energy saving feature covered under 4.5 which was not on models shipped in 1972 and the approval for the energy consumption adjustment from the Department.

9.5 Based upon information submitted under 9.4, the Secretary's designated agent shall annually calculate the factory shipment weighted Energy Factor for each manufacturer and the industry, and report the results to the Secretary.

9.6 The Secretary shall publish in the FEDERAL REGISTER the factory shipment weighted Energy Factor for the industry, and notify each manufacturer separately of his own factory shipment weighted Energy Factor.

9.7 The Secretary's designated agent shall maintain for a period of two years the data submitted by manufacturers under 9.4. Information submitted by manufacturers to the designated agent which is proprietary shall remain confidential and not be disclosed to anyone. Pursuant, however, to the Secretary's responsibilities under 9.6, he, or his designee, may be permitted to examine such data solely for the purpose of verifying the calculations made by the designated agent under 9.5.

9.8 Manufacturers shall maintain files of test results and calculations on which ratings are based and files of factory shipments.

Data relating to a given model shall be preserved for a period of two years after production of that model has been terminated, and if requested shall be provided to the Secretary within 30 days of receipt of the request.

10.0 *Participation in the Program*

10.1 Manufacturers desiring to participate in the Program shall notify the Secretary of their intent no later than July 15, 1975. A manufacturer's notice of participation shall be substantially in the form shown in Appendix B and shall include all statements given in that form. Unless otherwise ruled by the Secretary, approval for participation by any manufacturer shall automatically be granted upon this notification to the Department. Receipt of this notification shall be acknowledged.

10.2 Participating manufacturers shall submit the base data described in 6.0 to the Secretary's designated agent within sixty days after the effective date of the Program, or whenever the designated agent is appointed, whichever is later.

10.3 Participating manufacturers who terminate their operations before 1981 shall notify the Secretary. The 1972 base data and the 1980 industry goals shall not be affected.

10.4 Manufacturers shall advise the Secretary of any energy saving features covered under 4.5 which affect the primary function of a model and of any other innovations. No energy consumption adjustment for an energy saving feature shall be made without prior written approval from the Secretary.

10.5 Manufacturers that undergo a reorganization due to merger or for other reasons shall be treated, for purposes of determining progress toward and satisfaction of the 1980 goal, as if the original organization had been maintained.

10.6 When one manufacturer ships units of freezers to another manufacturer for purposes of resale, the former and not the latter shall report the units as part of his factory shipments.

10.7 Private brand labelers are encouraged to cooperate with their manufacturer-suppliers and are covered through their manufacturer-suppliers in the Program.

11.0 *Privileged Material*

Any proprietary information submitted in confidence to and in the possession of the Department in connection with the operation of this Program shall be considered privileged and, as such, be subject to the protection afforded under the provisions of 5 U.S.C. 552, the Freedom of Information Act.

VOLUNTARY PROGRAM FOR APPLIANCE EFFICIENCY—FREEZERS

APPENDIX A: METHOD FOR CALCULATING THE INDUSTRY GOAL—AN EXAMPLE

In this hypothetical example, for convenience and economy of calculation, an industry consisting of three manufacturers is assumed. Tables 1, 2, and 3 illustrate the method for calculating the factory shipment weighted Energy Factor for each individual manufacturer for the base year. Table 1 also shows how the saving from optional energy saving features of a model is incorporated into the calculation of the Energy Factor of the model. Table 4 shows how the data for determining the factory shipment weighted Energy Factor for the industry for the base year is obtained from Tables 1, 2, and 3. This is followed by the calculation of the factory shipment weighted Energy Factor for the industry for the base year. The 1980 industry factory shipment weighted Energy Factor goal for the industry is then obtained by dividing the factory shipment weighted Energy Factor for the industry by 0.75. Table 5 shows the changes required by each manufacturer to meet the assigned 1980 industry factory shipment weighted Energy Factor goal.

TABLE 1.—*Calculation of factory shipment weighted energy factor for manufacturer A*

Model	Total refrigerated volume (cubic feet)	Unit energy consumption (kilowatthours/day)	Factory shipment (in thousands)	Total refrigerated volume × factory shipment	Unit energy consumption × factory shipment
1	10.1	4.27	15	151,500	64,050
2	13.2	4.85	50	660,000	242,500
3	15.5	5.42	30	465,000	162,600
4*	18.0	6.21	5	90,000	31,050
Total			100	1,366,500	500,200

Factory shipment weighted energy factor for manufacturer A, $E_f = 1,366,500/500,200 = 2.7$ ft³/kWh/d).

*Model 4 of manufacturer A has been rated according to the standard test procedures defined in 4.1 to have a total refrigerated volume of 18 cubic feet and energy consumption of 6.47 kWh/day. Manufacturer A reports that an energy saving device has been installed on that model as an energy saving feature, and it is determined through test procedures that an 8 percent energy consumption reduction can be achieved; however, there is no data about the frequency of use for this device. Therefore, 50 percent of the saving is credited to the model. The energy consumption is adjusted as follows:

$$6.47(1-0.08\times0.5) = 6.21 \text{ kWh/d}$$

TABLE 2.—*Calculation of factory shipment weighted energy factor for manufacturer B*

Model	Total refrigerated volume (cubic feet)	Unit energy consumption (kilowatthour/day)	Factory shipment (in thousands)	Total refrigerated volume × factory shipment (in thousands)	Unit energy consumption × factory shipment
1	12.9	4.79	30	387	143,700
2	15.0	5.53	45	675	248,850
3	15.7	6.23	60	942	373,800
4	16.1	6.63	100	1,610	663,000
5	19.2	8.60	55	1,056	477,950
Total			290	4,670	1,907,300

Factory shipment weighted energy factor for manufacturer B, $E_f = 4,670,000/1,907,300 = 2.5$ ft³/(kWh/d).

TABLE 3.—*Calculation of factory shipment weighted energy factory for manufacturer C*

Model	Total refrigerated volume (cubic feet)	Unit energy consumption (kilowatthour/day)	Factory shipment (in thousands)	Total refrigerated volume × factory shipment	Unit energy consumption × factory shipment
1	12.9	4.30	15	193,500	64,500
2	16.0	5.52	10	160,000	55,200
3	18.7	5.67	60	1,122,000	340,200
4	21.1	6.81	25	527,500	170,250
Total			110	2,003,000	629,950

Factory shipment weighted energy factor for manufacturer C, $E_f = 2,003,000/629,950 = 3.2$ ft³/(kWh/d).

TABLE 4.—*Calculation of factory shipment weighted energy factor for the industry*

Manufacturer	Total refrigerated volume × factory shipment	Unit energy consumption × factory shipment
A	1,366,500	500,200
B	4,670,000	1,907,300
C	2,003,000	629,950
Total	8,039,500	3,037,450

Factory shipment weighted energy factor for the industry, $E_f = 8,039,500/3,037,450 = 2.7$ ft³/(kWh/d).

The assigned factory shipment weighted energy factor for the industry for 1980 = $(1/0.75) \times (8,039,500/3,037,450)$ $E_f = 3.5$ ft³/(kWh/d).

TABLE 5.—*Changes per manufacturer*

Manufacturer	1972 energy factor	Assigned energy factor	Required change
A	2.7	3.5	+0.8
B	2.5	3.5	+1.0
C	3.2	3.5	+0.3

VOLUNTARY PROGRAM FOR APPLIANCE EFFICIENCY—FREEZERS

APPENDIX B: FORM FOR MANUFACTURER'S NOTICE OF THE INTENT TO PARTICIPATE IN THE PROGRAM

ASSISTANT SECRETARY FOR SCIENCE AND TECHNOLOGY,
Room 3862,
Department of Commerce,
Washington, D.C. 20230.

(Name of corporation) intends to participate in the Department of Commerce Voluntary Appliance Efficiency Program with respect to freezers. Accordingly, (name of corporation) agrees to abide by all conditions for participation as set forth in the Voluntary Program for Appliance Efficiency—Freezers (40 FR), including provision to the Secretary's designated agent of the information enumerated in Sections 6 and 9.4.

The effective date for participation of (name of corporation) in the Program is

Date:

Signature.
Corporate title.

[FR Doc.75-16098 Filed 6-17-75;3:17 pm]

GAS WATER HEATERS

Voluntary Program for Appliance Efficiency

By notice published in the FEDERAL REGISTER March 3, 1975 (40 FR 8846), the Department of Commerce announced its intention of issuing a set of individual proposed programs for each appliance type covered by the Voluntary Program for Appliance Efficiency, each program setting the energy efficiency goal for one type of appliance and describing how the product testing and performance calculations for that appliance type are to be made. Interested persons were invited to participate in the development of the proposed programs by sending suggestions and comments to the Assistant Secretary for Science and Technology on

or before April 2, 1975. The public comment period was extended to April 20, 1975, by a notice published in the FEDERAL REGISTER March 28, 1975 (40 FR 14107).

Comments and suggestions in response to the above referenced notice were received from forty-five sources and were reviewed within the Department. Copies of the letters are available for public inspection at the Department's Central Reference and Inspection Facility, Room 7068, Commerce Building, 14th Street between Constitution Avenue and E Street NW., Washington, D.C. 20230.

Based on the comments received and on discussions with representatives of the Federal Energy Administration and with other interested persons, a proposed program plan for gas water heaters as set forth below was developed. The Department of Commerce now proposes to initiate a Voluntary Program for Appliance Efficiency—Gas Water Heaters by publication of the plan set forth below. Proposed plans for programs covering other appliance types will be published for public comment as they are developed.

Interested persons are invited to participate in further development of the proposed program by submitting written comments or suggestions in four copies to the Assistant Secretary for Science and Technology, Room 3862, U.S. Department of Commerce, Washington, D.C. 20230, on or before July 14, 1975.

Suggestions and comments received will be placed in a public docket available for examination by interested persons at the Central Reference and Records Inspection Facility at the address shown above.

The overall goal of the Voluntary Program for Appliance Efficiency is to effect by 1980 a 20 percent reduction in the energy usage of new major home applicances, as compared to their 1972 energy usage. President Ford stated in his January 15, 1975, Message to Congress that unless there is substantial agreement by manufacturers before July 15, 1975, to try to achieve this overall goal, legislation for a mandatory appliance efficiency program will be requested. Therefore, manufacturers who support the concept of the Voluntary Program for Appliance Efficiency are urged to make this support known to Secretary of Commerce Rogers C. B. Morton before July 15, 1975. As detailed programs are developed for each product type, manufacturers are urged to become actual program participants with respect to the types of appliances they manufacture.

BETSY ANCKER-JOHNSON,
Assistant Secretary for Science and Technology.

The following is the proposed Voluntary Program for Appliance Efficiency—Gas Water Heaters now under consideration:

PROPOSED VOLUNTARY PROGRAM FOR APPLIANCE EFFICIENCY—GAS WATER HEATERS

Sec.

1.0 Purpose.
2.0 Scope.
3.0 Definitions.
4.0 Test Methods.
5.0 Method for Determining Efficiency.
6.0 Base Data.
7.0 Goal.
8.0 Method for Calculating the Goal.
9.0 Monitoring and Record Keeping Requirements.
10.0 Privileged Material.

Appendix A: Method for Calculating the Industry Goal—An Example.

Appendix B: Form for Manufacturer's Notice of the Intent to Participate in the Program.

1.0 *Purpose*

1.1 The Voluntary Program for Appliance Efficiency was initiated in response to the direction of President Ford in his January 15, 1975, Message to Congress, that a voluntary program be developed to achieve by 1980 a 20 percent average reduction in the energy usage of new home appliances, as compared to new home appliances built in 1972. The overall program was announced in the FEDERAL REGISTER March 3, 1975 (40 FR 8846).

1.2 The Voluntary Program for Appliance Efficiency—Gas Water Heaters, hereinafter referred to as "Program," is one of several documents to be developed, each covering one major appliance category.

1.3 The specific purpose of this Program is to establish procedures for implementing improvement in the energy usage of new gas water heaters by 1980.

2.0 *Scope*

2.1 Except as provided in this section, this Program shall apply to the product class consisting of all gas water heaters as defined in 3.9.

2.2 Individual units of gas water heaters manufactured for export are not included in the Program.

3.0 *Definitions*

3.1 The term "Department" means the Department of Commerce.

3.2 The term "Secretary" means the Secretary of Commerce.

3.3 The term "designated agent" means a party that is selected by the Secretary to handle the data processing aspect of the Program.

3.4 The term "manufacturer" means any person engaged in the fabricating or assembling of gas water heaters in the United States for sale or resale, and importers.

3.5 The term "importer" means any person engaged in the importing of gas water heaters into the United States for sale or resale.

3.6 The term "private brand labeler" means an owner of a brand or trademark whose brand or trademark appears on gas water heaters supplied by manufacturers other than himself for resale.

3.7 The term "industry" means the collection of all manufacturers and importers of gas water heaters who are participants in the Program.

3.8 The term "gas" means either natural gas or propane gas.

3.9 The term "gas water heater" means an automatically controlled thermally insulated vessel designed for heating water utilizing gas as the energy source and having a manufacturer's specified energy input of 75,000 Btu per hour or less, a manufacturer's specified storage capacity of not less than 20 gallons nor more than 100 gallons, designed for an outlet water temperature of less than 180°F, and intended for residential installation.

3.10 The term "primary thermostat" means the thermostat which controls the primary heating unit. The primary heating unit is the heating unit so positioned as to heat the entire quantity of water within the tank.

3.11 The term "basic model group" means all gas water heaters actually manufactured or assembled by one manufacturer and having the same recovery efficiency, standing loss, storage capacity, and energy consumption ratings. Members of a basic model group may contain one or more numbers. A member consists of all units of a given sales model. Members of a basic model group may differ in details that do not affect performance as determined under 4.1 through 4.4. Acceptable differences include, but are not limited to, variations in trim, color, sales model number, and brand name.

3.12 The term "factory shipment" means the number of gas water heaters that has been actually manufactured by a given manufacturer and that has been shipped by that manufacturer for domestic sale or resale. This includes:

3.12.1 Shipments billed to distributors, factory distributing branches, and sales districts.

3.12.2 Shipments made directly by the manufacturer to retailers and all other customers.

3.12.3 Shipments to factory distributing branches, sales districts, and factory owned distributing outlets for their use where their inventory is owned by the manufacturer.

3.13 The term "year" and year designations, unless otherwise required by the context in which they appear, mean the calendar year, model year, or other yearly period if the use of such other yearly period has been requested by a manufacturer and approved by the Secretary, that shall be used by manufacturers as a basis for providing information required under this program.

4.0 *Test Methods*

4.1 Samples of gas water heaters shall be tested by manufacturers or their agents in accordance with the methods and conditions specified in 4.1 through 4.4, which were adapted from methods and conditions specified in American National Standards Z21.10.1–1974, "Gas Water Heaters," and C72.1–1972, "Household Automatic Electric Storage-Type Water Heaters."

The following preparations shall be made prior to the testing described in 4.2 and 4.3:

The water heater shall be installed according to instructions provided by the manufacturer. Thermometers shall be installed in the cold water inlet line and the hot water outlet line, and thermocouples shall be placed in the tank at the level of the center of six sections of equal volume from top to bottom of the tank. When average tank water temperature is specified, it shall be the average of the readings of these six thermocouples.

A gas meter shall be installed in the gas supply line. Provisions shall be made for shutting again cuts out, the gas meter reading shall be taken and the average tank water temperature recorded.

Recovery efficiency shall be calculated by means of the following equation:

$$E_r = \frac{W(\theta_2 - \theta_1)}{M} \times 100$$

where:
E_r = Recovery efficiency, percent.
W = Weight of water heated, pounds.
θ_2 = Average tank water temperature, °F.
θ_1 = Average inlet water temperature, °F.
M = Measured energy consumption, British thermal units. (1 gallon of propane = 91,500 Btu.)

4.3 The test for standby loss of gas water heaters shall be as follows:

During pre-test operation and after a primary thermostat cut-out, accumulated air shall be eliminated from the tank. Room

temperature shall be recorded at least once every hour during the test and these readings shall be averaged to obtain average room temperature.

After thermal equilibrium has been attained and immediately after a primary thermostat cut-out, the initial gas meter reading shall be taken and recording of the average tank water temperature started. The average tank water temperature shall be recorded continuously until the primary thermostat again cuts out, and during every subsequent cut-in and cut-out of the primary thermostat during the test. The test shall continue for at least 48 hours and at least two cycles of the primary thermostat. The test shall be terminated and the final gas meter reading taken immediately after a primary thermostat cut-out.

Standby loss shall be calculated by means of the following equation:

$$S=\frac{W(T_1-T_2)\ 100/E_r+M}{tW(\theta_2-\theta)}\times\frac{90}{\theta_2-\theta}\times 100$$

where:
S=Standby loss, percent per hour, expressed as a percentage of the total heat content of the stored water above room temperature.
E_r=Recovery efficiency, percent, as determined in 4.2.
M=Total measured energy consumption, British thermal units. (1 gallon of propane=91,500 British thermal units).
t=Duration of test, hours.
W=Weight of stored water, pounds.
θ_2=Average tank water temperature during the test, °F.
θ=Average room temperature during the test, °F.
T_1=Average tank water temperature at start of test, °F.
T_2=Average tank water temperature at finish of test, °F.

4.4 The test for storage capacity of gas water heaters shall be as described in Section 2.24 of American National Standard Z21.10.1–1974, "Gas Water Heaters."

4.5 Except as provided under 4.6 the computation of energy consumption for water heaters shall be as follows:

Energy consumption shall be based on a hot water usage rate of 500 gallons per week and a water temperature rise of 90° F, and shall be calculated by means of the following equation:

$$E=\frac{5,357,000}{E_r}+180\ VS-40,179,000\ \frac{VS}{qE_r}$$

where:
E=Energy consumption, British thermal units per day.
E_r=Recovery efficiency, percent, as determined in 4.2.
S=Standby loss, percent per hour, as determined in 4.3.
V=Tank storage capacity, gallons, as determined in 4.4.
q=Manufacturer's specified energy input, British thermal units per hour (1 gallon of propane=91,500 Btu).

4.6 The computation of energy consumption for gas water heaters with thermostat(s) set for energy saving shall be as follows:

An energy consumption adjustment shall be allowed for setting primary thermostats to 140° F. To obtain this credit, the primary thermostat setting shall contain a detent, lock, or other significant feature that would encourage use of the recommended setting. The use of the recommended setting shall also be encouraged by appropriate symbols or instructions on or near the thermostat setting dial and in the accompanying instruction manual. The equation for computing energy consumption shall be:

$$E=\frac{5,179,000}{E_r}+160VS-34,513,000\ \frac{VS}{qE_r}$$

where:
E=Energy consumption, British thermal units per day.
E_r=Recovery efficiency, percent, as determined in 4.2.
S=Standby loss, percent per hour, as determined in 4.3.
V=Tank storage capacity, gallons, as determined in 4.4.
q=Manufacturer's specified energy input, British thermal units per hour (1 gallon of propane=91,500 Btu).

4.7 Samples of gas water heaters shall be tested by manufacturers or their agents in accordance with the following requirements:

4.7.1 Unless otherwise required by the Secretary under 4.7.4, test results obtained in the testing of one member of a basic model group may be accepted as applicable to all members of that basic model group.

4.7.2 Sufficient units of each basic model group, that are representative of units to be shipped, shall be tested according to the methods and conditions specified in 4.1 through 4.4 to provide a valid basis for determining ratings. Results of tests and calculations shall be retained as required under 9.8.

4.7.3. Manufacturers shall maintain such quality control programs, to include testing, as are necessary to insure that the performance of manufactured units is within the tolerances specified in 4.9. The use of national certification programs that are open to all manufacturers and under which recovery efficiency, standby loss, storage capacity, and energy consumption are certified based on the standards listed in 4.1 through 4.4 is acceptable for this purpose. Results of tests and calculations shall be retained as required under 9.8.

4.7.4 In addition to the testing required under 4.7.2 and 4.7.3, the Secretary may require that one or more units of any specified model, selected at random from among recently shipped units, be tested by the manufacturer or his agent according to the methods and conditions specified in 4.1 through 4.4. Such testing shall be performed at the manufacturer's expense and the resulting test data and calculations shall be provided to the Secretary within 30 days of receipt by the manufacturer of such a request. This requirement does not preclude the Department from testing or having tested at its own expense any water heaters.

4.8 Gas water heaters shall be rated in terms of energy consumption, which shall be reported in Btu per day and which shall be based on the result of the computation called for in 4.5 or 4.6, whichever section is applicable.

4.9 All members of a basic model group shall be held to be improperly rated if two units of that group are tested and rated under 4.1 through 4.6 and the results of such tests and ratings on both units fall outside the following limits:

4.9.1 The value for recovery efficiency shall not be less than 95% of the stated rating.

4.9.2 The value for the standby loss shall not be greater than 105% of the stated rating.

4.9.3 The value for storage capacity of the tank shall be within plus or minus 5% of the stated rating.

4.9.4 The value for energy consumption shall not be greater than 105% of the stated rating.

4.10 Energy consumption adjustments for energy saving features on gas water heaters other than that discussed in 4.6, when the effect of such features cannot be determined under the methods and conditions specified under 4.1 through 4.6, shall be determined by test procedures developed in response to the specific situation.

5.0 *Method for Determining Efficiency*

5.1 The basic measure of efficiency for gas water heaters shall be the Tank Efficiency, which shall be reported in percent.

5.2 The Tank Efficiency shall be computed as follows:

$$E_t=\frac{5,357,000}{E}$$

where:

E_t = Tank Efficiency, percent

and

E = energy consumption, Btu per day, as determined in 4.5 or 4.6, whichever section is applicable.

The value for E_t shall be rounded to the nearest 0.1.

5.3 The factory shipment weighted Tank Efficiency for a manufacturer shall be equal to the sum of the products of the energy consumption for each model the manufacturer shipped in a given year and the factory shipment of that model in the given year, the resulting sum then being divided into the total factory shipment of all models of the manufacturer for that year multiplied by the constant 5,357,000. This quotient shall be rounded to the nearest 0.1

5.4 The factory shipment weighted Tank Efficiency for the industry shall be equal to the sum of the products of the energy consumption for each model the industry shipped in a given year and the factory shipment of that model in the given year, the resulting sum then being divided into the total factory shipment of all models of the industry in that year multiplied by the constant 5,357,000. This quotient shall be rounded to the nearest 0.1

5.5 When energy saving features are provided by manufacturers and the use of such features is optional with consumers, an energy consumption adjustment shall be credited to those models having such features based on the extent to which consumers utilize such features. When the extent of consumer use of such features is not known, a tentative energy consumption adjustment equivalent to 50% of the potential energy saving for such features shall be credited to models having such features, such tentative adjustments being subject to subsequent revision based on actual use data when it becomes available. See example in Appendix A.

6.0 *Base Data*

6.1 The base year from which improvements are to be measured is 1972. For those manufacturers who ship gas water heaters by model year, model year 1972 may be used. For manufacturers who have no definite model year, calendar year 1972 may be used. Other yearly periods, such as fiscal year 1972, may be used if a request to that effect is approved by the Secretary.

6.2 Manufacturers participating in the Program shall provide the following data regarding the base year 1972 to the Secretary's designated agent:

6.2.1 A list of all models shipped by the manufacturer in 1972.

6.2.2 The energy consumption as determined in 4.5 or 4.6, whichever section is applicable, of each model shipped in 1972.

6.2.3 Total factory shipments of each model shipped in 1972.

6.2.4 Identification of any energy saving feature covered under 4.10 which was on models shipped in 1972.

6.3 If test information is not available for determining the energy consumption for 1972 models as required in 6.2.2, the manufacturer shall use the options listed in 6.3.1, 6.3.2, and 6.3.3.

6.3.1 If 1972 models are available, perform the tests outlined in 4.1 through 4.4 and submit the required data to the designated agent.

6.3.2 If 1972 models are not available, but other year models of the same basic model groups are available, perform the tests outlined in 4.1 through 4.4 and submit the required data to the designated agent.

6.3.3 If 1972 models or other year models of the same basic model groups are not available, submit estimates of model energy consumption based on the best engineering theory and judgment and submit this to the designated agent. In this case, the basis for the estimate shall be documented and submitted to the Chief, Product Systems Analysis Division, National Bureau of Standards, Washington, D.C. 20234, for review and approval prior to the submission to the designated agent. This documentation shall be maintained in files at the National Bureau of Standards until June 1981.

7.0 *Goal*

7.1 The objective for the Program is to effect a 25 percent decrease of the total energy usage for the total number of 1980 factory shipped gas water heater models when compared with the total energy usage of an equal number of 1972 factory shipped models having the same model mix proportions as in 1972. See example in Appendix A.

7.2 The industry goal under this Program shall be expressed in terms of an increased factory shipment weighted Tank Efficiency for the industry. This goal shall be determined by calculating the factory shipment weighted Tank Efficiency for the industry for the base year 1972, and then dividing by 0.75. This recalculated factory shipment weighted Tank Efficiency for the industry for 1980.

7.3 The 1972 base year factory shipment weighted Tank Efficiency for the industry shall be determined on the basis of the base data, as defined in 6.0, provided by manufacturers participating in the Program.

7.4 After receiving the base data, the Secretary shall have the calculations indicated in 7.2 performed to determine the goal for the industry.

7.5 The required improvements of individual manufacturers to the factory shipment weighted Tank Efficiency for the manufacturer shall be set according to the method described in 8.3.

7.6 The industry goal shall be published in the Federal Register. Manufacturers shall be notified of their individual goals by letter.

8.0 *Method for Calculating the Goal*

8.1 For the base year 1972, factory shipment weighted Tank Efficiency shall be calculated for each manufacturer and the industry.

8.2 The assigned Tank Efficiency goal for the industry shall be equal to the 1972 factory shipment weighted Tank Efficiency for the industry divided by 0.75.

8.3 The required improvement for each manufacturer shall be the difference between the assigned Tank Efficiency goal for the industry and the 1972 factory shipment weighted Tank Efficiency for that manufacturer. Should the difference be negative, improvement shall not be required but shall be encouraged.

8.4 A numerical example illustrating the methodology for determining the factory shipment weighted Tank Efficiency for a manufacturer and the 1980 industry goal is given in Appendix A.

9.0 *Monitoring and Record Keeping Requirements*

9.1 Each manufacturer shall establish proposed intermediate goals for himself by year reflecting how he plans to meet the target goal for 1980. These proposed goals shall be relayed to the Chief, Product Systems Analysis Division, National Bureau of Standards, Washington, D.C. 20234. Based upon these submissions, the Secretary shall set and publish in the FEDERAL REGISTER intermediate goals for the industry. The Secretary shall notify each manufacturer separately of his own intermediate goals. For the year 1976, the intermediate goal shall be at least that which has been attained since the base year.

9.2 The intermediate yearly goals shall be used to monitor the progress of individual manufacturers and of the industry as a whole.

9.3 If a manufacturer finds at a later date that he cannot meet the intermediate goals, he should notify the Secretary within 30 days of such finding.

9.4 For years 1976 through 1980, manufacturers shall provide, before March 31 of each following year, the following information to the Secretary's designated agent:

9.4.1 A list of all models shipped in that year.

9.4.2 The recovery efficiency as determined in 4.2, standby loss as determined in 4.3, storage capacity as determined in 4.4, energy consumption as determined under 4.5 or 4.6, whichever section is applicable, and manufacturer's specified energy input for each model shipped in that year.

9.4.4 Identification of any energy saving feature covered under 4.10 which was not on models shipped in 1972, and the approval for the energy consumption adjustment from the Department.

9.5 Based upon information submitted under 9.4, the Secretary's designated agent shall annually calculate the factory shipment weighted Tank Efficiency for each manufacturer and the industry, and report the results to the Secretary.

9.6 The Secretary shall publish in the FEDERAL REGISTER the factory shipment weighted Tank Efficiency for the industry, and notify each manufacturer separately of his own factory shipment weighted Tank Efficiency.

9.7 The Secretary's designated agent shall maintain for a period of two years the data submitted by manufacturers under 9.4. Information submitted by manufacturers to the designated agent which is proprietary shall remain confidential and not be disclosed to anyone. Pursuant, however, to the Secretary's responsibilities under 9.6, he, or his designee, may be permitted to examine such data solely for the purpose of verifying the calculations made by the designated agent under 9.5.

9.8 Manufacturers shall maintain files of test results and calculations on which ratings are based and files of factory shipments. Data relating to a given model shall be preserved for a period of two years after production of that model has been terminated, and if requested shall be provided to the Secretary within 30 days of receipt of the request.

10.0 *Participation in the Program*

10.1 Manufacturers desiring to participate in the Program shall notify the Secretary of their intent no later than July 15, 1975. A manufacturer's notice of participation shall be substantially in the form shown in Appendix B and shall include all statements given in that form. Unless otherwise ruled by the Secretary, approval for participation by any manufacturer shall automatically be granted upon this notification to the Department. Receipt of this notification shall be acknowledged.

10.2 Participating manufacturers shall submit the base data described in 6.0 to the Secretary's designated agent within sixty days after the effective date of the Program, or whenever the designated agent is appointed, whichever is later.

10.3 Participating manufacturers who terminate their operations before 1981 shall notify the Secretary. The 1972 base data and the 1980 industry goals shall not be affected.

10.4 Manufacturers shall advise the Secretary of any energy saving features covered under 4.10 which affect the primary function of a model and of any other innovations. No energy consumption adjustment for an energy saving feature shall be made without prior written approval from the Secretary.

10.5 Manufacturers that undergo a reorganization due to merger or for other reasons shall be treated, for purposes of determining progress toward and satisfaction of the 1980 goal, as if the original organization had been maintained.

10.6 When one manufacturer ships units of gas water heaters to another manufacturer for purposes of resale, the former and not the latter shall report the units as part of their factory shipments.

10.7 Private brand labelers are encouraged to cooperate with their manufacturer-suppliers and are covered through their manufacturer-suppliers in the Program.

11.0 *Privileged Material*

Any proprietary information submitted in confidence to and in the possession of the Department in connection with the operation of this Program shall be considered privileged and, as such, be subject to the protection afforded under the provisions of 5 U.S.C. 552, the Freedom of Information Act.

VOLUNTARY PROGRAM FOR APPLIANCE EFFICIENCY—GAS WATER HEATERS

APPENDIX A: METHOD FOR CALCULATING THE INDUSTRY GOAL—AN EXAMPLE

In this hypothetical example, for convenience and economy of calculation, an industry consisting of three manufacturers is assumed. Tables 1, 2, and 3 illustrate the method for calculating the factory shipment weighted Tank Efficiency for each individual manufacturer for the base year. Table 1 also shows how the saving from optional energy saving features of a model is incorporated into the calculation of the Tank Efficiency of the model. Table 4 shows how the data for determining the factory shipment weighted Tank Efficiency for the industry for the base year is obtained from Tables 1, 2, and 3. This is followed by the calculation of the factory shipment weighted Tank Efficiency for the industry for the base year. The 1980 industry factory shipment weighted Tank Efficiency goal for the industry is then obtained by dividing the factory shipment weighted Tank Efficiency for the industry by 0.91. Table 5 shows the changes required by each manufacturer to meet the assigned 1980 industry factory shipment weighted Tank Efficiency goal.

TABLE 1.—*Calculation of factory shipment weighted tank efficiency for manufacturer A*

Model	Size (gallon)	Unit energy consumption (British thermal units/day)	Tank efficiency (percent)	Factory shipment (in thousands)	Unit energy consumption ×, factory shipment (in thousands)
1	20	121,500	44.1	100	12,150,000
2	30	136,400	39.3	65	8,866,000
3*	40	153,300	34.9	35	5,365,500
Total				200	26,381,500

Factory shipment weighted tank efficiency for manufacturer A, $E_t = 5{,}357{,}000 \times 200{,}000/26{,}381{,}500 = 40.6$ percent.

* Model 3 of manufacturer A has been rated according to the standard test procedures defined in 4, to use 161,368 British thermal units/day, thus having a tank efficiency of 33.2 percent. The manufacturer reports that an energy saving device has been installed on that model as an energy saving feature. It is determined through test procedures that a 10 percent energy consumption reduction can be achieved, but there is no field data at this time relating to the frequency of use of this device. Therefore, 50 percent of the saving is credited to the model. The adjusted tank efficiency is calculated as:

$$E_t = \frac{5{,}357{,}000}{161{,}368 \times (1 - 0.1 \times 0.5)} = \frac{5{,}357{,}000}{153{,}300} = 34.9\%$$

TABLE 2.—*Calculation of factory shipment weighted tank efficiency for manufacturer B*

Model	Size (gallon)	Unit energy consumption (British thermal units/day) (in thousands)	Tank efficiency (percent)	Factory shipment (in thousands)	Unit energy consumption × factory shipment (in millions)
1	20	120	44.6	120	14,400
2	30	140	38.3	300	42,000
3	40	160	33.5	120	19,200
4	50	190	28.2	160	30,400
Total				700	106,000

Factory shipment weighted tank efficiency for manufacturer B = 5,357,000 × 700,000/106,000,000,000 = 35.4 percent.

TABLE 3.—*Calculation of factory shipment weighted tank efficiency for manufacturer C*

Model	Size (gallons)	Unit energy consumption (British thermal units per day in thousands)	Tank efficiency (percent)	Factory shipment (in thousands)	Unit energy consumption × factory shipment (in millions)
1	20	135	39.7	50	6,750
2	30	152	35.2	100	15,200
3	40	166	32.3	150	24,900
4	50	210	25.5	200	42,000
Total				500	88,850

Factory shipment weighted tank efficiency for manufacturer C = 5,357,000 × 500,000/88,850,000,000 = 30.2 percent

TABLE 4.—*Calculation of factory shipment weighted tank efficiency for the industry*

Manufacturer	Unit energy consumption factory shipment (in thousands)	Factory shipment (in thousands)
A	26,381,500	200
B	106,000,000	700
C	88,850,000	500
Total	221,231,500	1,400

Factory shipment weighted tank efficiency for the industry = 5,357,000 × 1,400,000/221,231,500,000 = 33.9 percent.

The assigned factory shipment weighted tank efficiency for the industry for 1980 = (1/0.75) × (5,357,000 × 1,400,000/221,231,500,000) = 45.2 percent.

TABLE 5.—*Changes per manufacturer, in percent*

Manufacturer	1972 tank efficiency	Assigned tank efficiency	Required change (plus)
A	40.6	45.2	4.6
B	35.4	45.2	9.8
C	30.2	45.2	15.0

VOLUNTARY PROGRAM FOR APPLIANCE EFFICIENCY—GAS WATER HEATERS

APPENDIX B: FORM FOR MANUFACTURER'S NOTICE OF THE INTENT TO PARTICIPATE IN THE PROGRAM

ASSISTANT SECRETARY FOR SCIENCE AND TECHNOLOGY,
Room 3862,
Department of Commerce,
Washington, D.C. 20230.

(Name of corporation) intends to participate in the Department of Commerce Voluntary Applicance Efficiency Program with respect to gas water heaters. Accordingly, (name of corporation) agrees to abide by all conditions for participation as set forth in the Voluntary Program for Applicance Efficiency—Gas Water Heaters (40 FR), including provision to the Secretary's designated agent of the information enumerated in sections 6 and 9.4. The effective date for participation of (name of corporation) in the program is .

Date:

Signature,
Corporate title.

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ELECTRIC WATER HEATERS

Voluntary Program for Appliance Efficiency

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Based on the comments received and on discussions with representatives of the Federal Energy Administration and with other interested persons, a proposed program plan for electric water heaters as set forth below was developed. The Department of Commerce now proposes to initiate a Voluntary Program for Appliance Efficiency—Electric Water Heaters by publication of the plan set forth below. Proposed plans for programs covering other appliance types will be published for public comment as they are developed.

Interested persons are invited to participate in further development of the proposed program by submitting written comments or suggestions in four copies to the Assistant Secretary for Science and Technology, Room 3862, U.S. Department of Commerce, Washington, D.C. 20230, on or before July 14, 1975.

Suggestions and comments received will be placed in a public docket available for examination by interested persons at the Central Reference and Records Inspection Facility at the address shown above.

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BETSY ANCKER-JOHNSON,
Assistant Secretary for Science and Technology.

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1.0 Purpose
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5.0 Method for Determining Efficiency
6.0 Base Data
7.0 Goal
8.0 Method for Calculating the Goal
9.0 Monitoring and Record Keeping Requirements
10.0 Participation in the Program
11.0 Privileged Material

Appendix A: Method for Calculating the Industry Goal—An Example
Appendix B: Form for Manufacturer's Notice of the Intent to Participate in the Program

1.0 *Purpose*

1.1 The Voluntary Program for Appliance Efficiency was initiated in response to the direction of President Ford in his January 15, 1975, Message to Congress, that a voluntary program be developed to achieve by 1980 a 20 percent average reduction in the energy usage of new home appliances, as compared to new home appliances built in 1972. The overall program was announced in the FEDERAL REGISTER March 3, 1975 (40 FR 8846).

1.2 The Voluntary Program for Appliance Efficiency—Electric Water Heaters, hereinafter referred to as "Program," is one of several documents to be developed, each covering one major appliance category.

1.3 The specific purpose of this Program is to establish procedures for implementing improvement in the energy usage of new electric water heaters by 1980.

2.0 *Scope*

2.1 Except as provided in this section, this Program shall apply to the product class consisting of all electric water heaters as defined in 3.8.

2.2 Individual units of electric water heaters manufactured for export are not included in the Program.

3.0 *Definitions*

3.1 The term "Department" means the Department of Commerce.

3.2 The term "Secretary" means the Secretary of Commerce.

3.3 The term "designated agent" means a party that is selected by the Secretary to handle the data processing aspect of the Program.

3.4 The term "manufacturer" means any person engaged in the fabricating or assembling of electric water heaters in the United States for sale or resale, and importers.

3.5 The term "importer" means any person engaged in the importing of electric water heaters into the United States for sale or resale.

3.6 The term "private brand labeler" means an owner of a brand or trademark whose brand or trademark appears on electric water heaters supplied by manufacturers other than himself for resale.

3.7 The term "industry" means the collection of all manufacturers and importers of electric water heaters who are participants in the Program.

3.8 The term "electric water heater" means an automatically controlled thermally insulated vessel designed for heating water utilizing electricity as the energy source and having a manufacturer's specified energy input of 12,000 watts or less at a voltage of 250 volts or less, a manufacturers' specified storage capacity of not less than 30 gallons nor more than 120 gallons, designed for an outlet water temperature of less than 180°F, and intended for residential installation.

3.9 The term "primary thermostat" means the thermostat which controls the primary heating unit. The primary heating unit is the heating unit so positioned as to heat the entire quantity of water within the tank.

3.10 The term "basic model group" means all electric water heaters actually manufactured or assembled by one manufacturer and having the same recovery efficiency, standby loss, storage capacity, and energy consumption ratings. Members of a basic model group may contain one or more members. A member consists of all units of a given sales model. Members of a basic model group may differ in details that do not affect performance as determined under 4.1 through 4.4. Acceptable differences include, but are not limted to, variations in trim, color, sales model number, and brand name.

3.11 The term "factory shipment" means the number of electric water heaters that has been actually manufactured by a given manufacturer and that has been shipped by that manufacturer for domestic sale or resale. This includes:

3.11.1 Shipments billed to distributors, factory distributing branches, and sales districts.

3.11.2 Shipments made directly by the manufacturer to retailers and all other customers.

3.11.3 Shipments to factory distributing branches, sales districts, and factory owned distributing outlets for their use where their inventory is owned by the manufacturer.

3.12 The term "year" and year designations, unless otherwise required by the context in which they appear, mean the calendar year, model year, or other yearly period if the use of such other yearly period has been requested by a manufacturer and approved by the Secretary, that shall be used by manufacturers as a basis for providing information required under this Program.

4.0 *Test Methods*

4.1 Samples of electric water heaters shall be tested by manufacturers or their agents in accordance with the methods and conditions specified in 4.1 through 4.4, which were adapted from methods and conditions specified in American National Standards Z21.10.1–1974, "Gas Water Heaters," and C72.1–1972, "Household Automatic Electric Storage-Type Water Heaters."

The following preparations shall be made prior to the testing described in 4.2 and 4.3:

The water heater shall be installed according to instructions provided by the manufacturer. Thermometers shall be installed in the cold water inlet line and the hot water outlet line, and thermocouples shall be placed in the tank at the level of the center of six sections of equal volume from top to bottom of the tank. When average tank water temperature is specified, it shall be the average of the readings of these six thermocouples.

A watt-hour meter shall be installed in the electric supply line. Provisions shall be made for shutting off the cold water inlet line and hot water outlet line, and the electric supply line.

The electric input rate to the water heater shall be adjusted to be within plus or minus five percent of the manufacturer's rating.

The thermostat(s) shall be adjusted to a setting of 160°F, plus or minus 5°F. The thermostat setting shall be determined by starting water into the system at 70°F, plus or minus 2°F, putting the water heater into operation, and noting the maximum temperature of water drawn from the water heater outlet immediately after the primary thermostat cuts out. This maximum temperature shall be considered the thermostat setting.

Water heaters shall be operated for at least 24 hours to attain thermal equilibrium before testing.

4.2 The test for recovery efficiency of electric water heaters shall be as follows:

After thermal equilibrium has been attained and immediately after a primary thermostat cut-out, the inlet water valve shall be closed, the electric supply interrupted, and the water drained. After the system has been emptied, the drain valve shall be closed, the inlet water valve opened, and the system filled at once with water at 70°F, plus or minus 2°F. The watt-hour meter reading shall be taken and the water heater put into operation. When the primary thermostat again cuts out, the watt-hour meter reading shall be taken and the average tank water temperature recorded.

Recovery efficiency shall be calculated by means of the following equation:

$$E_r = \frac{W(\theta_2 - \theta_1)}{M} \times 100$$

where:
E_r = Recovery efficiency, percent.
W = Weight of water heated, pounds.
θ_2 = Average tank water temperature, °F.
θ_1 = Average inlet water temperature, °F.
M = Measured energy consumption, British thermal units (1 Btu/hr = 1/3.413 watt).

4.3 The test for standby loss of electric water heaters shall be as follows:

During the pre-test operation and after a primary thermostat cut-out, accumulated air shall be eliminated from the tank. Room temperature shal be recorded at least once every hour during the test and these readings shall be averaged to obtain average room temperature.

After thermal equilibrium has been attained and immediately after a primary thermostat cut-out, the initial watt-hour meter reading shall be taken and recording of the average tank water temperature started. The average tank water temperature shall be recorded continuously until the primary thermostat again cuts out, and during every subsequent cut-in and cut-out of the primary thermostat during the test. The test shall continue for at least 48 hours and at least two cycles of the primary thermostat. The test shall be terminated and the final watt-hour meter reading taken immediately after a primary thermostat cut-out.

Standby loss shall be calculated by means of the following equation:

$$S = \frac{W(T_1 - T_2)\ 100/E_r + M}{tW(\theta_2 - \theta)} \times \frac{90}{\theta_2 - \theta} \times 100$$

where:
S = Standby loss, percent per hour, expressed as a percentage of the total heat content of the stored water above room temperature.
E_r = Recovery efficiency, percent, as determined in 4.2.
M = Total measured energy consumption, British thermal units (1 Btu/hr = 1/3.413 watt).
t = Duration of test, hours.
W = Weight of stored water lbs.
θ_2 = Average tank water temperature during the test, °F.
θ = Average room temperature during the test, °F.
T_1 = Average tank water temperature at start of test, °F.
T_2 = Average tank water temperature at finish of test, °F.

4.4 The test for storage capacity of electric water heaters shall be as described in Section 2.24 of American National Standard Z21.10.1–1974, "Gas Water Heaters."

4.5 Except as provided under 4.6 the computation of energy consumption for water heaters shall be as follows:

Energy consumption shall be based on a hot water usage rate of 500 gallons per week and a water temperature rise of 90°F, and shall be calculated by means of the following equation:

$$E=\frac{5,357,000}{E_r}+180\ VS-40,179,000\ \frac{VS}{qE_r}$$

where:

E = Energy consumption, British thermal units per day.
E_r = Recovery efficiency, percent, as determined in 4.2.
S = Standby loss, percent per hour, as determined in 4.3.
V = Tank storage capacity, gallons, as determined in 4.4.
q = Manufacturer's specified energy input, British thermal unit per hour (1 Btu/hr = 1/3.413 watt).

4.6 The computation of energy consumption for electric water heaters with thermostat(s) set for energy saving shall be as follows:

An energy consumption adjustment shall be allowed for setting primary thermostats to 140°F. To obtain this credit, the primary thermostat setting shall contain a detent, lock, or other significant feature that would encourage use of the recommended setting. The use of the recommended setting shall also be encouraged by appropriate symbols or instructions on or near the thermostat setting dial and in the accompanying instruction manual. The equation for computing energy consumption shall be:

$$E=\frac{5,179,000}{E_r}+160\ VS-34,513,000\ \frac{VS}{qE_r}$$

where:

E = Energy consumption, British thermal units per day
E_r = Recovery efficiency, percent, as determined in 4.2.
S = Standby loss, percent per hour, as determined in 4.3.
V = Tank storage capacity, gallons, as determined in 4.4.
q = Manufacturer's specified energy input, British thermal units per hour (1 Btu/hr = 1/3.413 watt).

4.7 Samples of electric water heaters shall be tested by manufacturers or their agents in accordance with the following requirements:

4.7.1 Unless otherwise required by the Secretary under 4.7.4, test results obtained in the testing of one member of a basic model group may be accepted as applicable to all members of that basic model group.

4.7.2 Sufficient units of each basic model group that are representative of units to be shipped shall be tested according to the methods and conditions specified in 4.1 through 4.4 to provide a valid basis for determining ratings. Results of tests and calculations shall be retained as required under 9.8.

4.7.3 Manufacturers shall maintain such quality control programs, to include testing, as are necessary to insure that the performance of manufactured units is within the tolerances specified in 4.9. The use of national certification programs that are open to all manufacturers and under which recovery efficiency, standby loss, storage capacity, and energy consumption are certified based on the standards listed in 4.1 through 4.4 is acceptable for this purpose. Results of tests and calculations shall be retained as required under 9.8.

4.7.4 In addition to the testing required under 4.7.2 and 4.7.3, the Secretary may require that one or more units of any specified model, selected at random from among recently shipped units, be tested by the manufacturer or his agent according to the methods and conditions specified in 4.1 through 4.4. Such testing shall be performed at the manufacturer's expense and the resulting test data and calculations shall be provided to the Secretary within 30 days of receipt by the manufacturer of such a request. This requirement does not preclude the Department from testing or having tested at its own expense any water heaters.

4.8 Electric water heaters shall be rated in terms of energy consumption, which shall be reported in Btu per day and which shall be based on the result of the computation called for in 4.5 or 4.6, whichever section is applicable.

4.9 All members of a basic model group shall be held to be improperly rated if two units of that group are tested and rated under 4.1 through 4.6 and the results of such tests and ratings on both units fall outside the following limits.

4.9.1 The value for recovery efficiency shall not be less than 95% of the stated rating.

4.9.2 The value for the standby loss shall not be greater than 105% of the stated rating.

4.9.3 The value for storage capacity of the tank shall be within plus or minus 5% of the stated rating.

4.9.4 The value for energy consumption shall not be greater than 105% of the stated rating.

4.10 Energy consumption adjustments for energy saving features on electric water heaters other than that described in 4.6, when the effect of such features cannot be determined under the methods and conditions specified under 4.1 through 4.6, shall be determined by test procedures developed in response to the specific situation.

5.0 Method for Determining Efficiency

5.1 The basic measure of efficiency for electric water heaters shall be the Tank Efficiency, which shall be reported in percent.

5.2 The Tank Efficiency shall be computed as follows:

$$E_t=\frac{5,357,000}{E}$$

Where:

E_t = Tank Efficiency, percent
and
E = energy consumption, Btu per day, as determined in 4.5 or 4.6, whichever section is applicable.

The value for E_t shall be rounded to the nearest 0.1.

5.3 The factory shipment weighted Tank Efficiency for a manufacturer shall be equal to the sum of the products of the energy consumption for each model the manufacturer shipped in a given year and the factory shipment of that model in the given year, the resulting sum then being divided into the total factory shipment of all models of the manufacturer for that year multiplied by the constant 5,357,000. This quotient shall be rounded to the nearest 0.1.

5.4 The factory shipment weighted Tank Efficiency for the industry shall be equal to the sum of the products of the energy consumption for each model the industry shipped in a given year and the factory shipment of that model in the given year, the resulting sum then being divided into the total factory shipment of all models of the industry in that year multiplied by the constant 5,357,000. This quotient shall be rounded to the nearest 0.1.

5.5 When energy saving features are provided by manufacturers and the use of such features is optional with consumers, an energy consumption adjustment shall be credited to those models having such features based on the extent to which consumers utilize such features. When the extent of consumer use of such features is not known, a tentative energy consumption adjustment equivalent to 50% of the potential energy saving for such features shall be credited to models having such features, such tentative adjustments being subject to subsequent revision based on actual use data when it becomes available. See example in Appendix A.

6.0 Base Data

6.1 The base year from which improvements are to be measured is 1972. For those manufacturers who ship electric water heaters by model year, model year 1972 may be used. For manufacturers who have no definite model year, calendar year 1972 may be used. Other yearly periods, such as fiscal year 1972, may be used if a request to that effect is approved by the Secretary.

6.2 Manufacturers participating in the Program shall provide the following data regarding the base year 1972 to the Secretary's designated agent:

6.2.1 A list of all models shipped by the manufacturer in 1972.

6.2.2 The energy consumption as determined in 4.5 or 4.6, whichever section is applicable for each model shipped in 1972.

6.2.3 Total factory shipments of each model shipped in 1972.

6.2.4 Identification of any energy saving feature covered under 4.10 which was on models shipped in 1972.

6.3 If test information is not available for determining the energy consumption for 1972 models as required in 6.2.2, the manufacturer shall use the options listed in 6.3.1, 6.3.2, and 6.3.3.

6.3.1 If 1972 models are available, perform the tests outlined in 4.1 through 4.4 and submit the required data to the designated agent.

6.3.2 If 1972 models are not available, but other year models of the same basic model groups are available, perform the tests outlined in 4.1 through 4.4 and submit the required data to the designated agent.

6.3.3 If 1972 models or other year models of the same basic model groups are not available, submit estimates of model energy consumption based on the best engineering theory and judgment and submit this to the designated agent. In this case, the basis for the estimate shall be documented and submitted to the Chief, Product Systems Analysis Division, National Bureau of Standards, Washington, D.C. 20234, for review and approval prior to the submission to the designated agent. This documentation shall be maintained in files at the National Bureau of Standards until June 1981.

7.0 Goal

7.1 The objective for the Program is to effect a 9 percent decrease in the total energy usage for the total number of 1980 factory shipped electric water heater models when compared with the total energy usage of an equal number of 1972 factory shipped models having the same model mix proportions as in 1972. See example in Appendix A.

7.2 The industry goal under this Program shall be expressed in terms of an increased factory shipment weighted Tank Efficiency for the industry. This goal shall be determined by calculating the factory shipment weighted Tank Efficiency for the industry for the base year 1972, and then dividing by 0.91. This recalculated factory shipment weighted Tank Efficiency for the industry shall be the goal assigned to the industry for 1980.

7.3 The 1972 base year factory shipment weighted Tank Efficiency for the industry

shall be determined on the basis of the base data, as defined in 6.0, provided by manufacturers participating in the Program.

7.4 After receiving the base data, the Secretary shall have the calculations indicated in 7.2 performed to determine the goal for the industry.

7.5 The required improvements of individual manufacturers to the factory shipment weighted Tank Efficiency for the manufacturer shall be set according to the method described in 8.3.

7.6 The industry goal shall be published in the FEDERAL REGISTER. Manufacturers shall be notified of their individual goals by letter.

8.0 *Method for Calculating the Goal*

8.1 For the base year 1972, factory shipment weighted Tank Efficiency shall be calculated for each manufacturer and the industry.

8.2 The assigned Tank Efficiency goal for the industry shall be equal to the 1972 factory shipment weighted Tank Efficiency for the industry divided by 0.91.

8.3 The required improvement for each manufacturer shall be the difference between the assigned Tank Efficiency goal for the industry and the 1972 factory shipment weighted Tank Efficiency for that manufacturer. Should the difference be negative, improvement shall not be required but shall be encouraged.

8.4 A numerical example illustrating the methodology for determining the factory shipment weighted Tank Efficiency for a manufacturer and the 1980 industry goal is given in Appendix A.

9.0 *Monitoring and Record Keeping Requirements*

9.1 Each manufacturer shall establish proposed intermediate goals for himself by year reflecting how he plans to meet the target goal for 1980. These proposed goals shall be relayed to the Chief, Product Systems Analysis Division, National Bureau of Standards, Washington, D.C. 20234. Based upon these submissions, the Secretary shall set and publish in the FEDERAL REGISTER intermediate goals for the industry. The Secretary shall notify each manufacturer separately of his own intermediate goals. For the year 1976, the intermediate goal shall be at least that which has been attained since the base year.

9.2 The intermediate yearly goals shall be used to monitor the progress of individual manufacturers and of the industry as a whole.

9.3 If a manufacturer finds at a later date that he cannot meet the intermediate goals, he should notify the Secretary within 30 days of such finding.

9.4 For years 1976 through 1980, manufacturers shall provide, before March 31 of each following year, the following information to the Secretary's designated agent:

9.4.1 A list of all models shipped in that year.

9.4.2 The recovery efficiency as determined in 4.2, standby loss as determined in 4.3, storage capacity as determined under 4.4, energy consumption as determined under 4.5 or 4.6, whichever section is applicable, and manufacturer's specified energy input, for each model shipped in that year.

9.4.3 Total factory shipments of each model shipped in that year.

9.4.4 Identification of any energy saving feature covered under 4.10 which was not on models shipped in 1972, and the approval for the energy consumption adjustment from the Department.

9.5 Based upon information submitted under 9.4, the Secretary's designated agent shall annually calculate the factory shipment weighted Tank Efficiency for each manufacturer and the industry, and report the results to the Secretary.

9.6 The Secretary shall publish in the FEDERAL REGISTER the factory shipment weighted Tank Efficiency for the industry, and notify each manufacturer separately of his own factory shipment weighted Tank Efficiency.

9.7 The Secretary's designated agent shall maintain for a period of two years the data submitted by manufacturers under 9.4. Information submitted by manufacturers to the designated agent which is proprietary shall remain confidential and not be disclosed to anyone. Pursuant, however, to the Secretary's responsibilities under 9.6, he, or his designee, may be permitted to examine such data solely for the purpose of verifying the calculations made by the designated agent under 9.5.

9.8 Manufacturers shall maintain files of test results and calculations on which ratings are based and files of factory shipments. Data relating to a given model shall be preserved for a period of two years after production of that model has been terminated, and if requested shall be provided to the Secretary within 30 days of receipt of the request.

10.0 *Participation in the Program*

10.1 Manufacturers desiring to participate in the Program shall notify the Secretary of their intent no later than July 15, 1975. A manufacturer's notice of participation shall be substantially in the form shown in Appendix B and shall include all statements given in that form. Unless otherwise ruled by the Secretary, approval for participation by any manufacturer shall automatically be granted upon this notification to the Department. Receipt of this notification shall be acknowledged.

10.2 Participating manufacturers shall submit the base data described in 6.0 to the Secretary's designated agent within sixty days after the effective date of the Program, or whenever the designated agent is appointed, whichever is later.

10.3 Participating manufacturers who terminate their operations before 1981 shall notify the Secretary. The 1972 base data and the 1980 industry goals shall not be affected.

10.4 Manufacturers shall advise the Secretary of any energy saving features covered under 4.10 which affect the primary function of a model and of any other innovations. No energy conservation adjustment for an energy saving feature shall be made without prior written approval from the Secretary.

10.5 Manufacturers that undergo a reorganization due to merger or for other reasons shall be treated, for purposes of determining progress toward and satisfaction of the 1980 goal, as if the original organization had been maintained.

10.6 When one manufacturer ships units of electric water heaters to another manufacturer for purposes of resale, the former and not the latter shall report the units as part of his factory shipments.

10.7 Private brand labelers are encouraged to cooperate with their manufacturer-suppliers and are covered through their manufacturer-suppliers in the Program.

11.0 *Privileged Material*

Any proprietary information submitted in confidence to and in the possession of the Department in connection with the operation of this Program shall be considered privileged and, as such, be subject to the protection afforded under the provisions of 5 U.S.C. 552, the Freedom of Information Act.

VOLUNTARY PROGRAM FOR APPLIANCE EFFICIENCY—ELECTRIC WATER HEATERS

APPENDIX A: METHOD FOR CALCULATING THE INDUSTRY GOAL—AN EXAMPLE

In this hypothetical example, for convenience and economy of calculation, an industry consisting of three manufacturers is assumed. Tables 1, 2, and 3 illustrate the method for calculating the factory shipment weighted Tank Efficiency for each individual manufacturer for the base year. Table 1 also shows how the saving from optional energy saving features of a model is incorporated into the calculation of the Tank Efficiency of the model. Table 4 shows how the data for determining the factory shipment weighted Tank Efficiency for the industry for the base year is obtained from Tables 1, 2, and 3. This is followed by the calculation of the factory shipment weighted Tank Efficiency for the industry for the base year. The 1980 industry factory shipment weighted Tank Efficiency goal for the industry is then obtained by dividing the factory shipment weighted Tank Efficiency for the industry by 0.91. Table 5 shows the changes required by each manufacturer to meet the assigned 1980 industry factory shipment weighted Tank Efficiency goal.

TABLE 1.—*Calculation of factory shipment weighted tank efficiency for manufacturer A*

Model	Size (gallons)	Unit energy consumption (British thermal units per day)	Tank efficiency (percent)	Factory shipment (in thousands)	Unit energy consumption × factory shipment (in thousands)
1	30	130,200	41.1	100	13,020,000
2	40	157,700	34.0	75	11,827,500
3[1]	50	190,300	28.2	35	6,660,500
Total				210	31,508,000

Factory shipment weighted tank efficiency for manufacturer A:

$$E_t = \frac{5,357,000 \times 210,000}{31,508,000,000} = 35.7\%.$$

[1] Model 3 of manufacturer A has been rated according to the standard test procedures defined in 4.1 through 4.4, to use 200,316 Btu per day, thus having a tank efficiency of 26.7 percent. The manufacturer reports that an energy saving device has been installed on that model as an energy saving feature. It is determined through test procedures that a 10 percent energy consumption reduction can be achieved, but there is no field data at this time relating to the frequency of use of this device. Therefore, 50 percent of the saving is credited to the model. The adjusted tank efficiency is calculated as:

$$E_t = \frac{5,357,000}{200,316 \times (1 - 0.1 \times 0.5)} = \frac{5,357,000}{190,300} = 28.2\%.$$

TABLE 2.—*Calculation of factory shipment weighted tank efficiency for manufacturer B*

Model	Size (gallons)	Unit energy consumption (British thermal units per day in thousands)	Tank efficiency (percent)	Factory shipment (in thousands)	Unit energy consumption × factory shipment (in millions)
1	30	140	38.3	120	16,800
2	40	170	31.5	300	51,000
3	50	210	25.5	120	25,200
4	60	220	24.4	100	22,000
Total				640	115,000

Factory shipment weighted tank efficiency for manufacturer B:
E_i=5,357,000×640,000/115,000,000,000=29.8 percent.

TABLE 3.—*Calculation of factory shipment weighted tank efficiency for manufacturer C*

Model	Size (gallons)	Unit energy consumption (British thermal units per day in thousands)	Tank efficiency (percent)	Factory shipment (in thousands)	Unit energy consumption × factory shipment (in millions)
1	40	150	35.7	50	7,500
2	50	185	29.0	200	37,000
3	60	230	23.3	300	69,000
4	70	260	20.6	50	13,000
Total				600	126,500

Factory shipment weighted tank efficiency for manufacturer C:

E_i=5,357,000×600,000/126,500,000,000=25.4 percent.

TABLE 4.—*Calculation of factory shipment weighted tank efficiency for the industry*

Manufacturer	Unit energy consumption × factory shipment (in millions)	Factory shipment (in thousands)
A	31,508	210
B	115,000	640
C	126,500	600
Total	273,008	1,450

Factory shipment weighted tank efficiency for the industry=5,357,000 × 1,450,000/273,008,000,000:

E_i=28.5 percent.

The assigned factory shipment weighted tank efficiency for the industry for 1980:

E_i*=5,357,000 × 1,450,000/0.91 × 273,008,000,000=31.3 percent.

TABLE 5.—*Changes per manufacturer, in percent*

Manufacturer	1972 tank efficiency	Assigned tank efficiency	Required change
A	35.7	31.3	None
B	29.8	31.3	+1.5
C	25.4	31.3	+5.9

VOLUNTARY PROGRAM FOR APPLIANCE EFFICIENCY—ELECTRIC WATER HEATERS

APPENDIX B: FORM FOR MANUFACTURER'S NOTICE OF THE INTENT TO PARTICIPATE IN THE PROGRAM

Assistant Secretary for Science and Technology,
Room 3862,
Department of Commerce,
Washington, D.C. 20230.

(Name of corporation) intends to participate in the Department of Commerce Voluntary Applicance Efficiency Program with respect to electric water heaters. Accordingly (name of corporation) agrees to abide by all conditions for participation as set forth in the Voluntary Program for Appliance Efficiency—Electric Water Heaters (40 FR), including provision to the Secretary's designated agent of the information enumerated in Sections 6 and 9.4. The effective date for participation of (name of corporation) in the Program is _____.

Date:

Signature,
Corporate title.

[FR Doc.75-16101 Filed 6-17-75;3:17 pm]

REFRIGERATORS AND COMBINATION REFRIGERATOR-FREEZERS

Voluntary Program for Appliance Efficiency

By notice published in the FEDERAL REGISTER March 3, 1975 (40 FR 8846), the Department of Commerce announced its intention of issuing a set of individual proposed programs for each appliance type covered by the Voluntary Program for Appliance Efficiency, each program setting the energy efficiency goal for one type of appliance and describing how the product testing and performance calculations for that appliance type are to be made. Interested persons were invited to participate in the development of the proposed programs by sending suggestions and comments to the Assistant Secretary for Science and Technology on or before April 2, 1975. The public comment period was extended to April 20, 1975, by a notice published in the FEDERAL REGISTER March 28, 1975 (40 FR 14107).

Comments and suggestions in response to the above referenced notice were received from forty-five sources and were reviewed within the Department. Copies of the letters are available for public inspection at the Department's Central Reference and Inspection Facility, Room 7068, Commerce Building, 14th Street between Constitution Avenue and E Street N.W., Washington, D.C. 20230.

Based on the comments received and on discussions with representatives of the Federal Energy Administration and with other interested persons, a proposed program plan for refrigerators and combination refrigerator-freezers as set forth below was developed. The Department of Commerce now proposes to initiate a Voluntary Program for Appliance Efficiency-Refrigerators and Combination Refrigerator-Freezers by publication of the plan set forth below. Proposed plans for programs covering other appliance types will be published for public comment as they are developed.

Interested persons are invited to participate in further development of the proposed program by submitting written comments or suggestions in four copies to the Assistant Secretary for Science and Technology, Room 3862, U.S. Department of Commerce, Washington, D.C. 20230, on or before July 14, 1975.

Suggestions and comments received will be placed in a public docket available for examination by interested persons at the Central Reference and Records Inspection Facility at the address shown above.

The overall goal of the Voluntary Program for Appliance Efficiency is to achieve by 1980 a 20 percent reduction in the energy usage of new major home appliances, as compared to their 1972 energy usage. President Ford stated in his January 15, 1975, Message to Congress that unless there is substantial agreement by manufacturers before July 15, 1975, to try to achieve this overall goal, legislation for a mandatory appliance efficiency program will be requested. Therefore, manufacturers who support the concept of the Voluntary Program for Appliance Efficiency are urged to make this support known to Secretary of Commerce Rogers C. B. Morton before July 15, 1975. As detailed programs are developed for each product type, manufacturers are urged to become actual program participants with respect to the types of appliances they manufacture.

BETSY ANCKER-JOHNSON,
Assistant Secretary for Science and Technology.

The following is the proposed Voluntary Program for Appliance Efficiency—Refrigerators and Combination Refrigerator-Freezers now under consideration:

PROPOSED VOLUNTARY PROGRAM FOR APPLIANCE EFFICIENCY—REFRIGERATORS AND COMBINATION REFRIGERATOR-FREEZERS

1.0 Purpose
2.0 Scope
3.0 Definitions
4.0 Test Methods
5.0 Method of Determining Efficiency
6.0 Base Data
7.0 Goal
8.0 Method for Calculating the Goal
9.0 Monitoring and Record Keeping Requirements
10.0 Participation in the Program
11.0 Privileged Material
Appendix A: Method for Calculating the Industry Goal—An Example
Appendix B: Form for Manufacturer's Notice of Intent to Participate in the Program.

1.0 *Purpose*

1.1 The Voluntary Program for Appliance Efficiency was initiated in response to the direction of President Ford in his January 15,

1975, Message to Congress, that a voluntary program be developed to achieve by 1980 a 20 percent average reduction in the energy usage of new home appliances, as compared to new home appliances built in 1972. The overall program was announced in the FEDERAL REGISTER March 3, 1975 (40 FR 8846).

1.2 The Voluntary Program for Appliance Efficiency—Refrigerators and Combination Refrigerator-Freezers, hereinafter referred to as "Program," is one of several documents to be developed, each covering one major appliance category.

1.3 The specific purpose of this Program is to establish procedures for implementing improvement in the energy usage of new refrigerators and combination refrigerator-freezers by 1980.

2.0 *Scope*

2.1 Except as provided in this section, this Program shall apply to the product class consisting of all refrigerators and combination refrigerator-freezers as defined in 3.8 and 3.9.

2.2 Individual units of refrigerators and combination refrigerator-freezers manufactured for export are not included in the Program.

3.0 *Definitions*

3.1 The term "Department" means the Department of Commerce.

3.2 The term "Secretary" means the Secretary of Commerce.

3.3 The term "designated agent" means a party that is selected by the Secretary to handle the data processing aspect of the Program.

3.4 The term "manufacturer" means any person engaged in the fabricating or assembling of refrigerators and/or combination refrigerator-freezers in the United States for sale or resale, and importers.

3.5 The term "importer" means any person engaged in the importing of refrigerators and/or combination refrigerator-freezers into the United States for sale or resale.

3.6 The term "private brand labeler" means an owner of a brand or trademark whose brand or trademark appears on refrigerators and/or combination refrigerator-freezers supplied by manufacturers other than himself for resale.

3.7 The term "industry" means the collection of all manufacturers and importers of refrigerators and combination refrigerator-freezers who are participants in the Program.

3.8 The term "refrigerator" means a cabinet designed for the refrigerated storage of food at temperatures above 32°F, and having a source of refrigeration driven by an electric motor. It may include a compartment for the freezing and storage of ice and for short term storage of food at temperatures below 32°F, but does not provide a separate low temperature compartment designed for the freezing of and the long term storage of food at temperatures below 8°F. It has only one exterior door, but it may have interior doors on compartments.

3.9 The term "combination refrigerator-freezer" means a cabinet which consists of two or more compartments, with at least one of the compartments designed for the refrigerated storage of foods at temperatures above 32°F and with at least one of the compartments designed for the freezing of and the storage of frozen foods at temperatures of 8°F or below and capable of being adjusted by the user to a temperature of 0°F or below. The source of refrigeration is driven by an electric motor.

3.10 The term "basic model group" means all refrigerators or combination refrigerator-freezers actually manufactured or assembled by one manufacturer and having the same adjusted total volume and energy consumption ratings. A basic model group may contain one or more members. Each member consists of all units of a given sales model. Members of a basic model group may differ in details that do not affect total refrigerated volume or energy consumption as determined under 4.1. Acceptable differences include, but are not limited to, variations in trim, color, sales model number, brand name, and the presence of some special features such as ice makers and dispensers.

3.11 The term "total refrigerated volume" means the total volume of all refrigerated compartments and is referred to in the standard referenced in 4.1.1 as "net refrigerated volume."

3.12 The term "adjusted total volume" means the sum of the volume of the general refrigerated compartment in cubic feet and the product of a correction factor times the volume of the freezer compartment in cubic feet as shown in 4.1.3. The volume of the general refrigerated compartment is referred to in the standard referenced in 4.1.1 as "net general refrigerated volume." The volume of the freezer compartment is referred to in the standard referenced in 4.1.1 as "net freezer refrigerated volume."

3.13 The term "factory shipment" means the number of refrigerators or combination refrigerator-freezers that has been actually manufactured by a given manufacturer and that has been shipped by that manufacturer for domestic sale or resale. This includes:

3.13.1 Shipments billed to distributors, factory distributing branches, and sales districts.

3.13.2 Shipments made directly by the manufacturer to retailers and all other customers.

3.13.3 Shipments to factory distributing branches, sales districts, and factory owned distributing outlets for their use where their inventory is owned by the manufacturer.

3.14 The term "anti-sweat heaters" means devices incorporated into the design of a refrigerator or combination refrigerator-freezer to prevent the accumulation of moisture on exterior surfaces of the cabinet under conditions of high ambient humidity.

3.15 The term "year" and year designations, unless otherwise required by the context in which they appear, mean the calendar year, model year, or other yearly period if the use of such other yearly period has been requested by a manufacturer and approved by the Secretary, that shall be used by manufacturers as a basis for providing information required under this Program.

4.0 *Test Methods*

4.1 Samples of refrigerators and combination refrigerator-freezers shall be tested by manufacturers or their agents in accordance with the following standards:

4.1.1 American National Standard B38.1–1970, Section 3.2, for computation of total refrigerated volume.

4.1.2 Association of Home Applicance Manufacturers Standard HRF–2–ECFT 1974 for measurement of energy consumption, except that in place of sections 4.3.2.4.1, 4.3.2. 4.2, and 4.3.2.4.3 of that Standard, it is required that, in cases where the average freezer compartment temperature is always less than 5°F, the energy consumption shall be measured at the highest average freezer temperature attainable.

The following paragraph is required in addition to Section 4.1 of that Standard: "When an anti-sweat heater switch is provided, the energy consumption tests shall be conducted with the switch in both the lowest energy consuming position and the highest energy consuming position."

4.1.3 The adjusted total volume shall be the sum of the volume of the general refrigerated compartment in cubic feet and the product of a correction factor times the volume of the freezer compartment in cubic feet. The volume of the general refrigerated compartment is referred to in the standard referenced in 4.1.1 as "net general refrigerated volume." The volume of the freezer compartment is referred to in the standard referenced in 4.1.1 as "net freezer refrigerated volume." For combination refrigerator-freezers the correction factor shall be (90°F–5°F)/(90°F–38°F) = 1.63. For refrigerators, the correction factor shall be (90°F–15°F)/(90°F–38°F) = 1.44.

4.2 Samples of refrigerators and combination refrigerator-freezers shall be tested by manufacturers or their agents in accordance with the following requirements:

4.2.1 Unless otherwise required by the Secretary under 4.2.4, test results obtained in the testing of one member of a basic model group may be accepted as applicable to all members of that basic model group.

4.2.2 Sufficient units of each basic model group that are representative of units to be shipped shall be tested according to the methods and conditions specified in 4.1 to provide a valid basis for determining ratings. Results of tests and calculations shall be retained as required under 9.8.

4.2.3 Manufacturers shall maintain such quality control programs, to include testing, as are necessary to insure that the performance of manufactured units is within the tolerances specified in 4.4. The use of national certification programs that are open to all manufacturers and under which adjusted total volume and energy consumption are certified based on the standards listed in 4.1 is acceptable for this purpose. Results of tests and calculations shall be retained as required under 9.8.

4.2.4 In addition to the testing required under 4.2.2 and 4.2.3, the Secretary may require that one or more units of any specified model, selected at random from among recently shipped units, be tested by the manufacturer or his agent according to the methods and conditions specified in 4.1. Such testing shall be performed at the manufacturer's expense and the resulting test data and calculations shall be provided to the Secretary within 30 days of receipt by the manufacturer of such a request. This requirement does not preclude the Department from testing or having tested at its own expense any unit of refrigerator or combination refrigerator-freezer.

4.3 Ratings for refrigerators and combination refrigerator-freezers shall be as follows:

4.3.1 Adjusted total volume shall be reported in cubic feet and shall be based on the result of the measurements and computations called for in 4.1.1 and 4.1.3.

4.3.2 Energy consumption shall be reported in kilowatt-hours per day and shall be based on the result of the energy consumption tests called for in 4.1.2.

4.4 All members of a basic model group shall be held to be improperly rated if two members of that group are tested and rated under 4.2.3 and 4.2.4 and the results of such tests and ratings on both members fall outside the following limits:

4.4.1 The values for energy consumption shall not be greater than 110 percent of the rated values.

4.4.2 The value for adjusted total volume shall not be less than 98.5 percent of the rated value.

4.5 Energy consumption adjustments for energy saving devices on refrigerators and combination refrigerator-freezers, when the effect of such features cannot be determined under 4.1, shall be determined by test procedures developed in response to the specific situation.

5.0 *Method for Determining Efficiency*

5.1 The basic measure of efficiency for refrigerators and combination refrigerator-freezers shall be the Energy Factor (E_f),

which shall be reported in cubic feet per kilowatt-hours per day.

5.2 The Energy Factor of a model shall be equal to the total refrigerated volume as determined in 4.1.1, corrected to adjusted total volume as determined in 4.1.3 and divided by the energy consumption in kilowatt-hours per day as determined in 4.1.2, this quotient rounded to the nearest 0.01.

5.3 The factory shipment weighted Energy Factor for a manufacturer shall be equal to the sum of the products of the adjusted total volume for each model the manufacturer shipped in the given year and the factory shipment of that model in the given year, the resulting sum then being divided by the sum of the products of the energy consumption for each model the manufacturer shipped in the given year and factory shipment of that model of the manufacturer for that year. This quotient shall be rounded to the nearest 0.1.

5.4 The factory shipment weighted Energy Factor for the industry shall be equal to the sum of the products of the adjusted total volume for each model the industry shipped in the given year and the factory shipment of that model in the given year, the resulting sum then being divided by the sum of the products of the energy consumption for each model the industry shipped in the given year and the factory shipment of that model for the industry in that year. This quotient shall be rounded to the nearest 0.1.

5.5 When energy saving features are provided by manufacturers and the use of such features is optional with consumers, an energy consumption adjustment shall be credited to those models having such features based on the extent to which consumers utilize such features. When the extent of consumer use of such features is not known, a tentative energy consumption adjustment equivalent to 50% of the potential energy saving for such features shall be credited to models having such features, such tentative adjustments being subject to subsequent revision based on actual use data when it becomes available. See example in Appendix A.

6.0 *Base Data*

6.1 The base year from which improvements are to be measured is 1972. For those manufacturers who ship their products by model year, model year 1972 may be used. For manufacturers who have no definite model year, calendar year 1972 may be used. Other yearly periods, such as fiscal year 1972, may be used if a request to that effect is approved by the Secretary.

6.2 Manufacturers participating in the Program shall provide the following data regarding the base year 1972 to the Secretary's designated agent:

6.2.1 A list of all models shipped by the manufacturer in 1972.

6.2.2 The adjusted total volume, as determined in 4.1.1 and 4.1.3, and the energy consumption, as determined in 4.1.2, of each model shipped in 1972.

6.2.3 Total factory shipments of each model shipped in 1972.

6.2.4 Identification of any energy saving feature covered under 4.5 which was on models shipped in 1972.

6.3 If test information is not available for determining the energy consumption for 1972 models as required in 6.2.2, the manufacturer shall use the options listed in 6.3.1, 6.3.2, and 6.3.3.

6.3.1 If 1972 models are available, perform the tests outlined in 4.1 and submit the required data to the designated agent.

6.3.2 If 1972 models are not available, but other year models of the same basic model groups are available, perform the tests outlined in 4.1 and submit the required data to the designated agent.

6.3.3 If 1972 models or other year models of the same basic model groups are not available, submit estimates of model energy consumptions based on the best engineering theory and judgment and submit this to the designated agent. In this case, the basis for the estimate should be documented and submitted to the Chief, Product Systems Analysis Division, National Bureau of Standards, Washington, D.C. 20234, for review and approval prior to submission to the designated agent. This documentation will be maintained in files at the National Bureau of Standards until June 1981.

7.0 Goal.

7.1 The objective for the Program is to effect a 30 percent decrease in the total energy usage for the adjusted total volume of all 1980 factory shipped refrigerator and combination refrigerator-freezer models, when compared with the total energy usage of an equal amount of adjusted total volume of 1972 factory shipped models having the same model mix proportions as in 1972. See example in Appendix A.

7.2 The industry goal under this Program shall be expressed in terms of an increased factory shipment weighted Energy Factor for the industry. This goal shall be determined by calculating the factory shipment weighted Energy Factor for the industry for the base year 1972, and then dividing by 0.70. This recalculated factory shipment weighted Energy Factor for the industry shall be the goal assigned to the industry for 1980.

7.3 The 1972 base year factory shipment weighted Energy Factor for the industry shall be determined on the basis of the base data, as defined in 6.1 and 6.2, provided by manufacturers participating in the Program.

7.4 After receiving the base data, the Secretary shall have the calculations indicated in 7.2 performed to determine the goal for the industry.

7.5 The required improvements of individual manufacturers to the factory shipment weighted Energy Factor for the manufacturer shall be set according to the method described in 8.3.

7.6 The industry goal will be published in the FEDERAL REGISTER. Manufacturers will be notified of their individual goals by letter.

8.0 *Method for Calculating the Goal*

8.1 For the base year 1972, factory shipment weighted Energy Factor shall be calculated for each manufacturer and the industry.

8.2 The assigned Energy Factor goal for the industry shall be equal to the 1972 factory shipment weighted Energy Factor for the industry divided by 0.70.

8.3 The required improvement for each manufacturer shall be the difference between the assigned Energy Factor goal for the industry and the 1972 factory shipment weighted Energy Factor for that manufacturer. Should the difference be negative, improvement shall not be required but shall be encouraged.

8.4 A numerical example illustrating the methodology for determining the factory shipment weighted Energy Factor for a manufacturer and the 1980 industry goal is given in Appendix A.

9.0 *Monitoring and Record Keeping Requirements*

9.1 Each manufacturer shall establish proposed intermediate goals for himself by year reflecting how he plans to meet the target goal for 1980. These proposed goals shall be relayed to the Chief, Product Systems Analysis Division, National Bureau of Standards, Washington, D.C. 20234. Based upon these submissions, the Secretary shall set and publish in the FEDERAL REGISTER intermediate goals for the industry. The Secretary shall notify each manufacturer separately of his own intermediate goals. For the year 1976, the intermediate goal shall be at least that which has been attained since the base year.

9.2 The intermediate yearly goals shall be used to monitor the progress of individual manufacturers and of the industry as a whole.

9.3 If a manufacturer finds at a later date that he cannot meet the intermediate goals, he should notify the Secretary within 30 days of such finding.

9.4 For years 1976 through 1980, manufacturers shall provide, before March 31 of each following year, the following information to the Secretary's designated agent:

9.4.1 A list of all models shipped in that year.

9.4.2 The adjusted total volume, as determined in 4.1.1 and 4.1.3, and the energy consumption, as determined in 4.1.2, of each model shipped in that year.

9.4.3 Total factory shipments of each model shipped in that year.

9.4.4 Identification of any energy saving feature covered under 4.5 which was not on models shipped in 1972 and the approval for the energy consumption adjustment from the Department.

9.5 Based upon information submitted under 9.4, the Secretary's designated agent shall annually calculate the factory shipment weighted Energy Factor for each manufacturer and the industry, and report the results to the Secretary.

9.6 The Secretary shall publish in the FEDERAL REGISTER the factory shipment weighted Energy Factor for the industry, and notify each manufacturer separately of his own factory shipment weighted Energy Factor.

9.7 The Secretary's designated agent shall maintain for a period of two years the data submitted by manufacturers under 9.4. Information submitted by manufacturers to the designated agent which is proprietary shall remain confidential and not be disclosed to anyone. Pursuant, however, to the Secretary's responsibilities under 9.6, he, or his designee, may be permitted to examine such data solely for the purpose of verifying the calculations made by the designated agent under 9.5.

9.8 Manufacturers shall maintain files of test results and calculations on which ratings are based and files of factory shipments. Data relating to a given model shall be preserved for a period of two years after production of that model has been terminated, and if requested shall be provided to the Secretary within 30 days of receipt of the request.

10.0 *Participation in the Program*

10.1 Manufacturers desiring to participate in the Program shall notify the Secretary of their intention no later than July 15, 1975. A manufacturer's notice of participation shall be substantially in the form shown in Appendix B and shall include all statements given in that form. Unless otherwise ruled by the Secretary, approval for participation by any manufacturer shall automatically be granted upon this notification to the Department. Receipt of this notification shall be acknowledged.

10.2 Participating manufacturers shall submit the base data described in 6.0 to the Secretary's designated agent within sixty days after the effective date of the Program, or whenever the designated agent is appointed, whichever is later.

10.3 Participating manufacturers who terminate their operations before 1981 shall notify the Secretary. The 1972 base data and the 1980 industry goals will not be affected.

10.4 Manufacturers shall advise the Secretary of any energy saving features covered under 4.5 which affect the primary function of a model and of any other innovations. No

energy consumption adjustment for an energy saving feature shall be made without prior written approval from the Secretary.

10.5 Manufacturers that undergo a reorganization due to merger or for other reasons shall be treated, for purposes of determining progress toward and satisfaction of the 1980 goal, as if the original organization had been maintained.

10.6 When one manufacturer ships units of refrigerators or combination refrigerator-freezers to another manufacturer for purposes of resale, the former and not the latter shall report the units as part of his factory shipments.

10.7 Private brand labelers are encouraged to cooperate with their manufacturer-suppliers and are covered through their manufacturer-supplier in the Program.

11.0 *Privileged Material*

Any proprietary information submitted in confidence to and in the possession of the Department in connection with the operation of this Program shall be considered privileged and, as such, be subject to the protection afforded under the provisions of 5 U.S.C. 552, the Freedom of Information Act.

VOLUNTARY PROGRAM FOR APPLIANCE EFFICIENCY—REFRIGERATORS AND COMBINATION REFRIGERATOR-FREEZERS

APPENDIX A: METHOD FOR CALCULATING THE INDUSTRY GOAL—AN EXAMPLE

In this hypothetical example, for convenience and economy calculation, an industry consisting of three manufacturers is assumed. Tables 1, 2, and 3 illustrate the method for calculating the factory shipment weighted Energy Factor for each individual manufacturer for the base year. Table 4 also shows how the saving from optional energy saving features of a model is incorporated into the calculation of the Energy Factor of the model. Table 4 shows how the data for determining the factory shipment weighted Energy Factor for the industry for the base year is obtained from Tables 1, 2, and 3. This is followed by the calculation of the factory shipment weighted Energy Factor for the industry for the base year. The 1980 industry factory shipment weighted Energy Factor goal for the industry is then obtained by divjding the factory shipment weighted Energy Factor for the industry by 0.70. Table 5 shows the changes required by each manufacturer to meet the assigned 1980 industry factory shipment weighted Energy Factor goal.

TABLE 1.—*Calculation of factory shipment weighted energy factor for manufacturer A*

Model	Type	Total volume (cubic feet)			Unit energy consumption (kilowatt hours per day)	Factory shipments (units in thousands)	Adjusted total volume × factory shipment	Unit energy consumption × factory shipment
		General refrigerator	Freezer	Adjusted total				
1	R	15.51	2.69	19.38	6.37	15	290,700	95,550
2	RF	9.13	2.46	13.14	3.84	30	394,200	115,200
3	RF	12.91	4.78	20.70	4.86	45	931,500	218,700
4	RF[1]	13.76	6.92	25.04	6.33	25	626,000	158,250
Total						115	2,242,400	587,700

Factory shipment weighted energy factor for manufacturer A:

$$E_f = 2{,}242{,}400/587{,}700 = 3.8 \text{ ft}^3/(\text{kWh/day})$$

[1] Model 4 of manufacturer A has been rated according to the standard test procedures defined in 4.1 to have adjusted total volume of 25.04 ft³ and energy consumption of 6.73 kWh per day. Manufacturer A reports that an energy saving device has been installed on that model as an energy saving feature, and it is determined through test procedures that a 12 percent energy consumption reduction can be achieved; however, there is no data about the frequency of use for this device. Therefore, 50 percent of the saving is credited to the model. The energy consumption is adjusted as follows:

$$6.73 \times (1 - 0.12 \times 0.5) = 6.33 \text{ kWh/day}$$

TABLE 2.—*Calculation of factory shipment weighted energy factor for manufacturer B*

Model	Type	Total volume (cubic feet)			Unit energy consumption kilowatthours per day)	Factory shipments (units in thousands)	Adjusted total volume × factory shipment	Unit energy consumption × factory shipment
		General refrigerator	Freezer	Adjusted total				
1	R	10.51	1.69	12.94	4.13	50	647,000	206,500
2	R	11.17	1.27	13.00	3.94	25	325,000	98,500
3	RF	10.49	2.60	16.27	4.04	60	976,200	242,400
4	RF	13.99	4.19	20.58	4.53	90	1,852,200	407,700
5	RF	15.33	6.76	26.35	5.12	40	1,054,000	204,800
Total						265	4,854,400	1,159,900

Factory shipment weighted energy factor for manufacturer B:

$$E_f = 4{,}854{,}400/1{,}159{,}900 = 4.2 \text{ ft}^3/(\text{kWh/day})$$

TABLE 3.—*Calculation of factory shipment weighted energy factor for manufacturer C*

Model	Type	Total volume (cubic feet)			Unit energy consumption (kilowatt hours per day)	Factory shipments (units in thousands)	Adjusted total volume × factory shipment	Unit energy consumption × factory shipment
		General refrigerator	Freezer	Adjusted total				
1	R	8.77	1.21	10.51	3.21	30	315,300	96,300
2	R	10.51	1.69	12.94	3.67	50	647,000	183,500
3	RF	11.34	3.67	17.32	4.31	30	519,600	129,300
4	RF	17.76	10.27	34.50	5.26	40	1,380,000	210,400
Total						150	2,861,900	619,500

Factory shipment weighted energy factor for manufacturer C: $E_f = 2{,}861{,}900/619{,}500 = 4.6$ ft³/(kWh/day)

TABLE 4.—*Calculation of factory shipment weighted energy factor for the industry*

Manufacturer	Adjusted total volume × factory shipment	Unit energy consumption × factory shipment
A	2,242,400	587,700
B	4,854,400	1,159,900
C	2,861,900	619,500
	9,958,700	2,367,100

Factory shipment weighted energy factor for the industry = 9,958,700/2,367,100 = 4.2 ft³/(kWh/day)

The assigned factory shipment weighted energy factor for the industry for 1980 = (1/.70) × (9,958,700/2,367,100) = 6 ft³/(kWh/day)

TABLE 5.—*Changes per manufacturer, in percent*

Manufacturer	Energy Factor	Assigned Energy Factor	Required change (plus)
A	3.8	6	2.2
B	4.2	6	1.8
C	4.6	6	1.4

VOLUNTARY PROGRAM FOR APPLIANCE EFFICIENCY—REFRIGERATORS AND COMBINATION REFRIGERATOR-FREEZERS

APPENDIX B: FORM FOR MANUFACTURER'S NOTICE OF THE INTENT TO PARTICIPATE IN THE PROGRAM

Assistant Secretary for Science and Technology
Room 3862
Department of Commerce
Washington, D.C. 20230

(Name of corporation) intends to participate in the Department of Commerce Voluntary Appliance Efficiency Program with respect to refrigerators and combination refrigerator-freezers. Accordingly (name of corporation) agrees to abide by all conditions for participation as set forth in the Voluntary Program for Appliance Efficiency—Refrigerators and Combination Refrigerator-Freezers (40 FR ———), including provision to the Secretary's designated agent of the information enumerated in Sections 6 and 9.4.

The effective date for participation of (name of corporation) in the Program is ----------
(Date)
(Signature)
(Corporate title)

[FR Doc.75-16099 Filed 6-17-75;3:18 pm]

FOUR CORNERS ECONOMIC DEVELOPMENT REGION

Modification of Boundaries

Pursuant to the provisions of section 501(a) of the Public Works and Economic Development Act of 1965, as amended (42 U.S.C. 3181(a)), and having examined pertinent data, I have determined that the Four Corners Economic Development Region, composed of parts of the States of Arizona, Colorado, New Mexico, and Utah, meets requirements for enlargement to include remaining counties in those States. Accordingly, in response to a unanimous request from the State Members of the Four Corners Regional Commission I have today, June 16, 1975 modified the boundaries of the Four Corners Region so that it now includes all counties in the four States of Arizona, Colorado, New Mexico, and Utah.

Inquiries relating to this modification should be addressed to the Special Assistant to the Secretary for Regional Economic Coordination, Room 2092, Main Commerce Building, Washington, D.C. 20230.

ROGERS MORTON,
Secretary of Commerce.

[FR Doc.75-16175 Filed 6-20-75;8:45 am]

DEPARTMENT OF HEALTH, EDUCATION, AND WELFARE

National Institutes of Health

COORDINATE TOXICOLOGY AND RELATED PROGRAMS COMMITTEE

Meeting

The DHEW Committee to Coordinate Toxicology and Related Programs (composed wholly of full-time employees of HEW) seeks an evaluation of newly developed systems to detect mutagenic acutility of these systems in the safety evaluation of chemicals. To this end, the Committee will nave a meeting July 16, 1975, from 9:30 a.m. to 5 p.m., and July 17, 1975, from 9:30 a.m. until adjournment, in Building 31, Conference Room 6, National Institutes of Health, Bethesda, Maryland. The entire meeting will be open to the public.

The Committee has scheduled overview presentations for a portion of July 16. To the extent time permits others may comment on these presentations or present their views on this issue. Written comments will be also considered if received by July 25, 1975.

Since attendance by the public will be limited to space available, it is requested that individuals wishing to attend notify Ms. Horne at the National Institute of Environmental Health Sciences, Research Triangle Park, North Carolina 27709, telephone (919) 549-8411, ext. 3201; FTS (919) 549-3201 in advance. If requested, Ms. Horne will also provide a draft program for the meeting.

Dated: June 17, 1975.

SUZANNE L. FREMEAU,
Committee Management Officer, National Institutes of Health.

[FR Doc.75-16190 Filed 6-20-75;8:45 am]

Office of the Secretary

NATIONAL PROFESSIONAL STANDARDS REVIEW COUNCIL

Meeting

In accordance with section 10(a)(2) of the Federal Advisory Committee Act (Pub. L. 92-463), announcement is made of the following Council meeting:

Name: National Professional Standards Review Council.

Date and Time: July 21, 1975 (1 p.m. to 5 p.m.), July 22, 1975 (9 a.m. to 1 p.m.).

Place: Auditorium (first floor), DHEW North Building, 330 Independence Avenue, S.W., Washington, D.C.

Purpose of Meeting: The Council was established to advise the Secretary of Health, Education, and Welfare on the administration of Professional Standards Review (Title XI, Part B, Social Security Act). Professional Standards Review is the procedure to assure that the services for which payment may be made under the Social Security Act are medically necessary and conform to appropriate professional standards for the provision of quality health care. The Council's agenda will include discussion of a variety of issues relevant to the implementation of the PSRO program.

Meeting of the Council is open to the public. Public attendance is limited to space available.

Any member of the public may file a written statement with the Council before, during or after the meeting. To the extent that time permits, the Council Chairman may allow public presentation of oral statements at the meeting.

All communications regarding this Council should be addressed to John R. Farrell, M.D., Director, Office of Professional Relations, Office of Professional Standards Review, Room 16A-16, Parklawn Building, 5600 Fishers Lane, Rockville, Maryland 20852.

Dated: June 13, 1975.

DAVID N. WEINMAN,
Acting Director, Office of Professional Standards Review.

[FR Doc.75-16195 Filed 6-20-75;8:45 am]

NATIONAL PROFESSIONAL STANDARDS REVIEW COUNCIL TECHNICAL SUBCOMMITTEE

Notice of Meeting

In accordance with section 10(a)(2) of the Federal Advisory Committee Act (Pub. L. 92-463), announcement is made of the following meeting:

Name: National Professional Standards Review Council Technical Subcommittee.

Date and Time: July 21, 1975 (9 a.m. to 12 noon).

Place: Auditorium (first floor), DHEW North Building, 330 Independence Avenue, SW., Washington, D.C.

Purpose of Meeting: The Technical Subcommittee was established to assist the National Professional Standards Review Council in the areas of data and information systems, evaluation of PSROs, and medical care norms, standards, and criteria. The Council was established to advise the Secretary of Health, Education, and Welfare on the administration of Professional Standards Review (Title XI, Part B, Social Security Act). Professional Standards Review is the procedure to assure that the services for which payment may be made under the Social Security Act are medically necessary and conform to appropriate professional standards for the provision of quality health care. The Subcommittee's agenda will include discussion of issues relevant to the PSRO data and information systems, medical care norms, standards and criteria, and the evaluation of PSROs.

Meeting of the Subcommittee is open to the public. Public attendance is limited to space available.

Any member of the public may file a written statement with the Subcommittee before, during, or after the meeting. To the extent that time permits, the Subcommittee Chairman may allow public presentation of oral statements at the meeting.

All communications regarding this subcommittee should be addressed to John R. Farrell, M.D., Director, Office of Professional Relations, Office of Professional Standards Review, Room 16A-16, Parklawn Building, 5600 Fishers Lane, Rockville, Maryland 20852.

Dated: June 13, 1975.

DAVID N. WEINMAN,
Acting Director, Office of Professional Standards Review.

[FR Doc.75-16194 Filed 6-20-75;8:45 am]

DEPARTMENT OF HOUSING AND URBAN DEVELOPMENT

Federal Disaster Assistance Administration

[Docket No. NFD-281; FDAA-461-DR]

KENTUCKY

Amendment to Notice of Major Disaster

Notice of Major Disaster for the State of Kentucky, dated March 29, 1975, and amended on April 5, 1975, April 14, 1975, and April 29, 1975, is hereby further amended to include the following county among those counties determined to have been adversely affected by the catastrophe declared a major disaster by the President in his declaration of March 29, 1975:

The County of:
Hickman

Dated: June 17, 1975.

(Catalog of Federal Domestic Assistance No. 14.701, Disaster Assistance)

THOMAS P. DUNNE,
Administrator, Federal Disaster Assistance Administration.

[FR Doc.75-16243 Filed 6-20-75;8:45 am]

CIVIL AERONAUTICS BOARD

[Docket No. 27334; Order 75-6-85]

EASTERN AIR LINES INC.

Supplemental Order To Show Cause

Adopted by the Civil Aeronautics Board at its office in Washington, D.C. on the 18th day of June, 1975.

In the matter of Application of Eastern Air Lines, Inc., pursuant to section 401 of the Federal Aviation Act of 1958, as amended, for amendment of its certificate of public convenience and necessity for route 110.

By Order 75-3-106, March 27, 1975, the Board directed all interested persons to show cause why the certificate of Eastern Air Lines for route 110 should not be amended so as to authorize the foreign air transportation of mail as well as persons and property between points in Florida and points in the Bahama Islands. Persons having objection to the issuance of an order making final the proposed findings and conclusions set forth therein were required to file such objections within 30 days of the date of service of the order.

The United States Postal Service filed a statement expressing its support of the amendment and setting forth the approximate volume of mail presently being transported by Eastern between Florida and the Bahamas under a temporary emergency contract.[1] No objections to the Board's order have been received.

In the course of reviewing Eastern's certificate for route 110, it was discovered that the authority to serve Jacksonville, Florida, has expired. This authority, unlike the authority to serve the other Florida points, was granted to Mackey Airlines, the previous holder of the certificate for route 110, for a temporary period to terminate on March 10, 1966. By virtue of the filing of an application for renewal on September 3, 1965, in Docket 16468, first Mackey, and then Eastern, continued to retain its Jacksonville authority under the provisions of Part 377 of the Board's Special Regulations. However, by Order 74-8-72, issued under delegated authority on August 19, 1974, the application in Docket 16468 was dismissed. While this dismissal appears to have been inadvertment in light of the exception to Rule 911, 14 CFR § 302.911 (a), which excludes applications for renewal of expired temporary certificates from the purview of the rule, Eastern did not petition for review of the dismissal.[2] Accordingly, we tentatively conclude that Eastern's certificate should be amended to reflect the termination of its Jacksonville authority in the manner set forth in the attached specimen certificate. Should there be no objection, we will, in our order amending certificate, amend Eastern's Approved Service Plan-Foreign Air Transportation, issued pursuant to Order 72-5-19, May 4, 1972, to reflect the change in certificate authority.

Interested persons will be given twenty days following the date of adoption of this order to show cause why the tentative findings and conclusions set forth herein should not be made final. We expect such persons to support their objections, if any, with detailed answers, specifically setting forth the tentative findings and conclusions to which objection is taken. Such objections should be accompanied by arguments of fact or law and should be supported by legal precedent or detailed economic analysis. If an evidentiary hearing is requested, the objector should state in detail why such a hearing is considered necessary and what relevant and material facts he would expect to establish through such a hearing that cannot be established in written pleadings. General, vague, or unsupported objections will not be entertained.

Accordingly, it is ordered, That:

1. All interested persons be and they hereby are directed to show cause why the Board should not issue an order making final the tentative findings and conclusions herein and amending, subject to approval of the President pursuant to section 801 of the Act, the certificate of public convenience and necessity for route 110 held by Eastern Air Lines, Inc. to authorize the foreign air transportation of mail as well as persons and property;

2. Any interested persons having objections to the issuance of an order making final any of the proposed findings, conclusions, or certificate amendments set forth herein shall, within 20 days after the date of adoption of this order, file with the Board and serve upon all persons listed in paragraph 5 a statement of objections together with a summary of testimony, statistical data and other evidence expected to be relied upon to support the stated objections;[3]

3. If timely and properly supported objections are filed, full consideration will be accorded the matters and issues raised by the objections before further action is taken by the Board;

4. In the event no objections are filed, all further procedural steps will be deemed to have been waived and the Board may proceed to enter an order in accordance with the tentative findings and conclusions set forth herein; and

5. A copy of this order shall be served upon Eastern Air Lines, Inc.; Pan American World Airways, Inc.; the United States Postal Service; Governor, State of Florida; and the Mayors of the Cities of Miami, Ft. Lauderdale, West Palm Beach, Tampa and Jacksonville, Florida.

This order shall be published in the FEDERAL REGISTER.

By the Civil Aeronautics Board.

[SEAL] EDWIN Z. HOLLAND,
Secretary.

SPECIMEN

CERTIFICATE OF PUBLIC CONVENIENCE AND NECESSITY (AS AMENDED) FOR ROUTE 110

EASTERN AIR LINES, INC.

is hereby authorized, subject to the provisions hereinafter set forth, the provisions of Title IV of the Federal Aviation Act of 1958, and the orders, rules, and regulations issued thereunder, to engage in foreign air transportation with respect to persons, property, and mail, as follows:

1. Between the coterminal points Tampa-St. Petersburg, West Palm Beach-Palm Beach, Ft. Lauderdale, and Miami, Fla., and points in the Bahama Islands.

2. Between the coterminal points West Palm Beach-Palm Beach and Ft. Lauderdale, Fla., the intermediate point Havana, Cuba, and points in the Bahama Islands.

The approved service plan designating the specific points to be served by the holder within the Bahama Islands shall be determined in accordance with such procedure as may from time to time be prescribed by the Board.

The service herein authorized is subject to the following terms, conditions, and limitations:

(1) Notwithstanding any other provision of this certificate the holder shall at all times conduct its operations in accordance with all treaties and agreements between the United States and other countries, and the exercise of the privileges granted by this certificate shall be subject to compliance with such treaties and agreements, and to any orders of the Board issued pursuant to, or for the purpose of requiring compliance with, such treaties and agreements.

(2) The holder shall render service to and from each of the points in the approved service plan as fixed from time to time, and to and from each of the points named specifically herein, except as temporary suspensions of service may be authorized by the Board; and shall not render service to any point not included in the approved service plan as fixed from time to time, or not included among the points named specifically herein. The holder may begin or terminate, or begin and terminate, trips at points short of terminal points.

(3) The holder may continue to serve regularly any point named specifically herein and any point designated in its approved service plan through the airport last regularly used by the holder to serve such point prior to the effective date of this certificate; and may continue to maintain regularly scheduled nonstop service between any two points not consecutively named herein if nonstop service was regularly scheduled by the holder between such points prior to the effective date of this certificate. Upon compliance with such procedure relating thereto as may be prescribed by the Board, the holder may, in addition to the service hereinabove expressly prescribed, regularly serve a point named specifically herein or any point authorized to be served pursuant to the approved service plan as fixed from time to time through any airport convenient thereto, and may render scheduled nonstop service omitting one or more of the intermediate points authorized to be served pursuant to the approved service plan as fixed from time to time.

(4) The exercise of the authority granted herein shall be subject to there being first

[1] Florida to Nassau: 135,000 pounds per month; Florida to Freeport: 35,000 pounds per month.

[2] An examination of Eastern's schedules reveals that, since its merger with Mackey, Eastern has never used its authority by offering single-plane service between Jacksonville and the Bahamas although Mackey did, at one time, provide such service.

[3] All motions and/or petitions for reconsideration shall be filed within the period allowed for filing objections and no further such motions, requests or petitions for reconsideration of this order will be entertained.

obtained from the appropriate foreign government such operating rights as may be necessary.

The exercise of the privileges granted by this certificate shall be subject to such other reasonable terms, conditions, and limitations required by the public interest as may from time to time be prescribed by the Board.

This certificate shall be effective on ----------

In witness whereof, the Civil Aeronautics Board has caused this certificate to be executed by the Secretary of the Board, and the seal of the Board to be affixed hereto, on the ---- day of ----------

[SEAL] ----------
Secretary.

Issuance of this certificate to the holder approved by the President of the United States on ---------- in Order ----------

[FR Doc.75-16222 Filed 6-20-75;8:45 am]

[Docket No. 27846, etc.; Order 75-6-86]

PAN AMERICAN WORLD AIRWAYS, INC. AND NORTH ATLANTIC FARES INVESTIGATION

Order Dismissing Complaint

Adopted by the Civil Aeronautics Board at its office in Washington, D.C. on the 18th day of June, 1975.

In the matter of transatlantic military fares proposed by Pan American World Airways, Inc., Dockets Nos. 27846, 27859.

North Atlantic Fares Investigation, Docket No. 27918.

By a complaint filed May 14, 1975, the Davis Agency, Inc. (Davis) requests suspension and investigation of certain tariff revisions filed by Pan American World Airways, Inc. (Pan American) to liberalize the availability of transatlantic military discount fares.[1] Pan American's proposal would permit one-way transatlantic travel in either direction by U.S. military personnel stationed in Europe, at a level equal to one-half the present round-trip fares.

In support of its complaint, Davis alleges that the original purpose of military discount fares was to facilitate visits by overseas military personnel with their families and relatives, and that the present restriction on one-way travel by military personnel was imposed to prevent use of these fares for conventional point-to-point travel. Davis contends that Pan American's proposal would encourage purely vacation travel at military discount rates; and also raises the possibility that a G.I. slated for a change of station from Europe to the United States could travel one-way to the United States on the discount rate, receive reimbursement from the Department of Defense at substantially higher allowances, and pocket the difference. Finally, Davis cites the Board's disapproval of military excursion fares between Guam and Far East points.[2]

Answers to the complaint have been filed by Pan American and the Department of Defense (DOD). Pan American states that the proposed one-way fares would merely introduce into Atlantic markets the same travel flexibility on scheduled service now available to servicemen in the Pacific and military dependents in the Atlantic; that the proposed rule does not alter the fact that military-fare transportation continues to be directed toward family visits; that the Board's disapproval of Guam/Far East military fares involved solely fares to foreign points; and that Davis' complaint is merely an attempt to insulate itself against competition in the military travel market. Finally, Pan American asserts that each of the arguments advanced against its proposal is equally applicable to Davis' own tariff rules, which permit one-way travel on military personnel charters; and that the military travel regulations and disbursement system are sufficiently sophisticated to preclude any possibility of over-payment by DOD.

DOD strongly supports the proposal to permit one-way travel at military fares on the basis that it will enhance the availability of transportation to overseas military personnel with all of the consequent benefits in morale and efficiency consistent with the needs of the national defense. DOD points out that over two-thirds of the Armed Forces personnel are in the lower enlisted grades (E-5 and below), and have found it increasingly difficult to finance the cost of transatlantic air travel; and that Pan American's proposal will help alleviate this situation.

Upon full consideration of the tariff revisions, the complaint, and the answers, the Board has determined to dismiss the complaint insofar as it requests suspension. These tariffs are included in the *North Atlantic Fares Investigation*, Docket 27918.[3] Pan American's proposal would merely allow overseas military personnel the same flexibility on scheduled service now available, at substantially lower fares, to users of military personnel charters such as those operated by Davis itself. It does not appear that the one-way fares would be subject to significant abuse as Davis contends, since travel is limited to personnel stationed overseas, and is available only to/from the United States. Thus the fares will continue to be oriented to family visits rather than "vacation" travel. Moreover, we are not aware that there has been significant abuse of one-way travel on Davis' services for such purposes as change of station.

Accordingly, it is ordered, That:

The complaints of the Davis Agency, Inc., in Dockets 27846 and 27859 be and hereby are dismissed.

This order will be published in the FEDERAL REGISTER.

By the Civil Aeronautics Board.

[SEAL] EDWIN Z. HOLLAND,
Secretary.

[FR Doc.75-16223 Filed 6-20-75;8:45 am]

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[1] Air Tariffs Corporation, Agent, Tariff C.A.B. No. 44, 3rd Revised Page 78-B. Matched by various foreign carriers in Tariff C.A.B. No. 44, 4th Revised Page 78-B, and by Trans World Airlines, Inc. in Tariff C.A.B. No. 87, 13th Revised Pages 26-K and 26-L.

[2] Orders 74-4-2, April 1, 1974 and 75-3-54, March 5, 1975.

[3] Davis has also filed a separate complaint against all existing non-IATA transatlantic military fares and requests that they be included in the investigation, and suspended pending the results of that proceeding. Order 75-6-42 specifically includes existing military fares, both IATA and non-IATA, and accordingly Davis' request for investigation is moot. Davis' request for suspension does not set forth sufficient facts to show that military fares should not be available pending the investigation, and its complaint will be dismissed.

ENVIRONMENTAL PROTECTION AGENCY

[OPP—33000/265-266 (FRL 388-3)]

NOTICE OF RECEIPT OF APPLICATIONS FOR PESTICIDE REGISTRATION DATA TO BE CONSIDERED IN SUPPORT OF APPLICATIONS

On November 19, 1973, the Environmental Protection Agency (EPA) published in the FEDERAL REGISTER (38 FR 31862) its interim policy with respect to the administration of section 3(c)(1)(d) of the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA), as amended. This policy provides that EPA will, upon receipt of every application for registration, publish in the FEDERAL REGISTER a notice containing the information shown below. The labeling furnished by applicant will be available for examination at the Environmental Protection Agency, Room EB-31, East Tower, 401 M Street, SW, Washington DC 20460.

On or before August 22, 1975, any person who (a) is or has been an applicant, (b) believes that data he developed and submitted to EPA on or after October 21, 1972, is being used to support an application described in this notice, (c) desires to assert a claim for compensation under section 3(c)(1)(D) for such use of his data, and (d) wishes to preserve his right to have the Administrator determine the amount of reasonable compensation to which he is entitled for such use of the data, must notify the Administrator and the applicant named in the notice in the FEDERAL REGISTER of his claim by certified mail. Notification to the Administrator should be addressed to the Information Coordination Section, Technical Services Division (WH-569), Office of Pesticide Programs, 401 M Street, SW, Washington DC 20460. Every such claimant must include, at a minimum, the information listed in the interim policy of November 19, 1973.

Applications submitted under 2(a) or 2(b) of the interim policy will be processed to completion in accordance with existing procedures. Applications submitted under 2(c) of the interim policy cannot be made final until the 60 day period has expired. If no claims are received within the 60 day period, the 2(c) application will be processed according to normal procedure. However, if claims are received within the 60 day period, the applicants against whom the claims are asserted will be advised of the alternatives available under the Act. No claims will be accepted for possible EPA adjudi-

cation which are received after August 22, 1975.

Dated: June 13, 1975.

JOHN B. RITCH, Jr.,
Director, Registration Division.

APPLICATIONS RECEIVED (OPP-33000/265)

EPA File Symbol 4876-AR. "AG" Supply Co., Industrial Dr., Hopkinsville KY 42240. ENIDE 50W. Active Ingredients: Diphenamid (N,N-Dimethyl 1-2,2-diphenylacetamide) 50%. Method of Support: Application proceeds under 2(c) of interim policy. PM25

EPA Reg. No. 5481-127. Amvac Chem. Corp., 4100 E. Washington Blvd., Los Angeles CA 90023. DURHAM DURATHION GRANULES 5. Parathion: 0,0-diethyl 0-p-nitrophenyl phosphorothioate 5.00%. Method of Support: Application proceeds under 2(c) of interim policy. PM12

EPA File Symbol 11623-T. Apollo Industries, Inc., 4480 Frederick Dr., SW., Atlanta GA 30336. ENVICIDE. Active Ingredients: Orthophenylphenol 0.176%; Paratertiaryamylphenol 0.044%; Essential Oils 0.900%; Isopropyl Alcohol 53.460%. Method of Support: Application proceeds under 2(c) of interim policy. PM32

EPA File Symbol 15577-L. Arkovet Lab., B.P. 13-06021 Nice, Cedex France. OTELLO DOG FLEA COLLAR. Active Ingredients: Diazinon 0-0-diethyl-0-(2-isopropyl-4-methyl pyrimidyl-6) thiophosphate 15%. Method of Support: Application proceeds under 2(a) of interim policy. PM15

EPA File Symbol 15577-A. Arkovet Lab., B.P. 13-06021 Nice Cedex France. OTELLO CAT FLEA COLLAR. Active Ingredients: Diazinon 0-0-diethyl-0-(2-isopropyl-4-methyl-pyrimidyl-6) thiophosphate 15%. Method of Support: Application proceeds under 2(a) of interim policy. PM15

EPA File Symbol 8012-IO. B & G Co., PO Box 20372, Dallas TX 75220. MALATHION 57 EMULSIFIABLE CONCENTRATE. Active Ingredients: 0,0-Dimethyl Phosphorodithioate of Diethyl mercaptosuccinate 57.0%; Xylene 34.0%. Method of Support: Application proceeds under 2(c) of interim policy. PM16.

EPA File Symbol 5887-RRN. Black Leaf Products Co., 667 N. State St., Elgin IL 60120. BLACK LEAF HOUSE PLANT INSECT SPRAY. Active Ingredients: Malathion 50%; Xylene 42%. Method of Support: Application proceeds under 2(c) of interim policy. PM16

EPA File Symbol 1459-LU. Bulletin Chem. Co., Hook Rd. & Primrose Ave., Folcroft PA 19032. SEPT-ONE. Active Ingredients: n-Alkyl (60% C14, 30% C16, 5% C12, 5% C18) dimethyl benzyl ammonium chlorides 4.5%; n-Alkyl (68% C12, 32% C14) dimethyl ethylbenzyl ammonium chlorides 4.5%; Tetrasodium ethylenediamine tetraacetate 2.0%; Sodium Carbonate 4.0%. Method of Support: Application proceeds under 2(b) of interim policy. PM31

EPA File Symbol 10595-T. Capital Chem. Co., 1607 High Point Ave., Richmond VA 23230. CAPCIDE-3. Active Ingredients: Disodium cyanodithioimidocarbonate 4.90%; Potassium N - methyldithiocarbamate 6.76%. Method of Support: Application proceeds under 2(b) of interim policy. PM33

EPA File Symbol 10595-1. Capital Chem. Co. CAPCIDE-1. Active Ingredients: Poly[oxyethylene(dimethyliminio)ethylene (dimethyliminio)-ethylene dichloride] 10.0%. Method of Support: Application proceeds under 2(b) of interim policy. PM34

EPA File Symbol 10595-I. Capital Chem. Co. CAPCIDE-4. Active Ingredients: Disodium cyanodithioimidocarbonate 3.68%; Potassium N - methyldithiocarbamate 5.07%. Method of Support: Application proceeds under 2(b) of interim policy. PM33

EPA File Symbol 10595-A. Capital Chem. Co. CAPCIDE-2. Active Ingredients: Poly[oxyethylene(dimethyliminio)ethylene - (dimethyliminio)ethylene dichloride] 15.0%. Method of Support: Application proceeds under 2(b) of interim policy. PM34

EPA Reg. No. 3125-211. Chemagro Agricultural Div., Mobay Chem. Corp., PO Box 4913, Kansas City MO 64120. DASANIT 15% GRANULAR ORNAMENTAL AND TURF NEMATICIDE. Active Ingredients: 0,0,-Diethyl *0*-[4-(methylsulfinyl) phenyl] phosphorothioate 15%. Method of Support: Application proceeds under 2(b) of interim policy. Republished: Added use. PM15

EPA Reg. No. 3125-196. Chemagro Agricultural Div., Mobay Chem. Corp. DASANIT 10% GRANULAR ORNAMENTAL AND TURF NEMATICIDE. Active Ingredients: *0,0*-Diethyl *0*-[4-(methylsulfinyl) phenyl] phosphorothioate 10%. Method of Support: Application proceeds under 2(b) of interim policy. Republished: Added use. PM15

EPA File Symbol 3125-GNA. Chemagro Agricultural Div., Mobay Chem. Corp. BAYGON MOS INSECTICIDE. Active Ingredients: 2-(1-Methylethoxy)phenol methylcarbamate 12.8%; Xylene 33.9%. Method of Support: Application proceeds under 2(b) of interim policy. PM12

EPA File Symbol 4715-GUT. Colorado International Corp., 5321 Dahlia St., Commerce City CO 80022. BEST 4 SERVIS BRAND DIMETHOATE FLY CONTROL. Active Ingredients: Dimethoate: 0,0-dimethyl S-(N-methylcarbamoylmethyl) phosphorodithioate 24.5%; Aromatic Petroleum Derivative 69.2%. Method of Support: Application proceeds under 2(c) of interim policy. PM16

EPA File Symbol 464-LEG. The Dow Chem. Co., AG-Organics Dept., PO Box 1706, Midland MI 48640. LORSBAN 15G GRANULAR INSECTICIDE. Active Ingredients: Chlorpyrifos [0,0-diethyl 0-(3,5,6-trichloro-2-pyridyl)phosphorothioate] 15.0%. Method of Support: Application proceeds under 2 (b) of interim policy. PM12

EPA File Symbol 10864-RN. Gamlen Chemical Co., 4 Midland Ave., E. Paterson NJ 07407. GAMACIDE QC. Active Ingredients: n-Alkyl (50% C14, 40% C12, 10% C16) dimethyl benzyl ammonium chloride 5.0%; Sodium metasilicate 3.0%; Tetra sodium salt of ethylene diamine tetraacetic acid 1.8%. Method of Support: Application proceeds under 2(b) of interim policy. PM33

EPA File Symbol 8176-RL. Herbert-Verkamp-Calvert Chem. Co., 300 Murray Rd., Cincinnati OH 45217. PREMIER NO. 150 MICROBIOCIDE. Active Ingredients: Didecyl dimethyl ammonium chloride 10%; Isopropyl alcohol 4%. Method of Support: Application proceeds under 2(b) of interim policy. PM31

EPA File Symbol 10827-G. Industrial Solvents, PO Box 312, San Marcos TX 78666. SYNER-SOL FOGGING CONCENTRATE. Active Ingredients: Pyrethrins 0.45%; Piperonyl Butoxide Technical 0.90%; N-octyl bicycloheptene dicarboximide 1.50%; Petroleum Distillates 97.15%. Method of Support: Application proceeds under 2(b) of interim policy. PM27

EPA File Symbol 35939-L. R-Square Chemical & Coating, Inc., PO Box 1919, Gainsville GA 30501. R-QUAT-25. Active Ingredients: Didecyl dimethyl ammonium chloride 4.5%; Tetrasodium ethylenediamine tetraacetate 2.0%; Sodium carbonate 1.0%; Sodium metasilicate, anhydrous 0.5%. Method of Support: Application proceeds under 2(b) of interim policy. PM31

EPA File Symbol 10392-G. Sterwin Lab., Inc., PO Box 537, Millsboro DE 19966. SPRAY DISINFECTANT FORMULA 101. Active Ingredients: o-Phenylphenol 0.11%; N-Alkyl (C18 92%, C16 8%)-N-Ethyl-Morpholinium Ethylsulfates 0.038%; Ethyl Alcohol 84.68%. Method of Support: Application proceeds under 2(b) of interim policy. PM32

EPA File Symbol 10485-RG. United Chem. Corp., PO Box 1499, Hobbs NM 88240. ALPHA 521. Active Ingredients: Dioctyl dimethyl ammonium chloride 50%; Ethyl alcohol 10%. Method of Support: Application proceeds under 2(b) of interim policy. PM31

EPA File Symbol 10485-RU. United Chem. Corp., PO Box 1499, Hobbs NM 88240. ALPHA 520. Active Ingredients: Didecyl dimethyl ammonium chloride 50%; Isopropyl alcohol 20%. Method of Support: Application proceeds under 2(b) of interim policy. PM31

EPA File Symbol 5427-AI. Wright Chem. Corp., 1319 Wabansia Ave., Chicago IL 60622. WRICO TQF. Active Ingredients: didecyl dimethyl ammonium chloride 20.0%; s-bis(tributyltin)oxide 4.0%. Method of Support: Application proceeds under 2(c) of interim policy. PM31

EPA File Symbol 5427-AO. Wright Chem. Corp., 1319 Wabansia Ave., Chicago IL 60622. WRICO TQL. Active Ingredients: octyl dodecyl dimethyl ammonium chloride 5.0%; didecyl dimethyl ammonium chloride 5.0%; n-alkyl (C14 60%, C16 30%, C12 5%, C18 5%) dimethyl benzyl ammonium chloride 5.0%; s-Bis(tributyltin)oxide 3.0%; Isopropyl alcohol 2.5%. Method of Support: Application proceeds under 2(c) of interim policy. PM31

APPLICATIONS RECEIVED (OPP-33000/266)

EPA Reg. No. 8590-19. Agway Inc., FertiHzer-Chemical Div., Box 1333, Syracuse NY 13201. AGWAY THIODAN 50W. Active Ingredients: Endosulfan (Hexachlorohexahydromethano-2,4,3-benzodioxathiepin oxide 50.0%. Method of Support: Application proceeds under 2(c) of interim policy. Republished: Additional uses. PM15

EPA File Symbol 9854-U. Air-Tite Products Co., Inc., 1483 Washington Ave., Vineland NJ 08360. ORGANO CHLOR. Active Ingredients: Sodium dichloro-s-triazinetrione 95%. Method of Support: Application proceeds under 2(c) of interim policy. PM34

EPA File Symbol 11649-RL. Avitrol Corp., 7644 E. 46th St., PO Box 45141, Tulsa OK 74145. AVITROL PC CORN CHOPS—99S. Active Ingredients: 4-Aminopyridine 0.03%. Method of Support: Application proceeds under 2(b) of interim policy. PM11

EPA Reg. No. 5481-138. Amvac Chemical Corp., 4100 E. Washington Blvd., Los Angeles CA 90023. SYSTEMIC FUNGICIDE. Active Ingredients: Benomyl (Methyl 1-(butylcarbamoyl) - 2 - benzimidazolecarbamate) 50%. Method of Support: Application proceeds under 2(c) of interim policy. Republished: Additional use. PM22

EPA File Symbol 5481-RIO. Amvac Chemical Corp. ALCO SLUG'M. Active Ingredients: 4-(Methylthio)-3,5-xylyl methylcarbamate 2.0%. Method of Support: Application proceeds under 2(c) of interim policy. PM12

EPA File Symbol 5481-RON. Amvac Chemical Corp. SEVIN DUST CONCENTRATE 46. Active Ingredients: Carbaryl (1-Naphthyl N-Methylcarbamate) 46.0%. Method of Support: Application proceeds under 2(c) of interim policy. PM12

EPA File Symbol 33313–G. Blakeley-Wellgro, Inc. PO Box 26, Wellington CO 80549. TURF TONIC WEED AND FEED. Active Ingredients: Dimethylamine salts of 2,4-Dichlorophenoxyacetic acid 0.67%. Method of Support: Application proceeds under 2(c) of interim policy. PM23.

EPA File Symbol 33283–E. Branchemco, Inc., 8286–Western Way Circle, D–9, Jacksonville FL 32216. BRANCHEMO NO. 331. Active Ingredients: Sodium Dimethyldithiocarbamate 40%; Isopropanol 2%. Republished: Method of Support changed from 2(c) to 2(a) of interim policy. PM33

EPA File Symbol 1022–UOU. Chapman Chemical Co., PO Box 9158, Memphis TN 38109. PQ–50. Active Ingredients: Copper 8-Quinolinolate 2.50%. Method of Support: Application proceeds under 2(c) of interim policy. PM22

EPA Reg. No. 100–501. Ciba-Geigy Corp., PO Box 11422, Greensboro NC 27409. SUPRACIDE 2E. Active Ingredients: 0,0-dimethyl phosphorodithioate, S-ester with 4-(mercaptomethyl) - 2 - methoxy-Δ^2-1,3,4-thiadiazolin-5-one 24.4%; Aromatic petroleum derivative solvent 6.8%; Xylene 60.9%. Method of Support: Application proceeds under 2(c) of interim policy. Republished: Additional use. PM12

EPA File Symbol 830–UU. Crain Chemical Co., 2630 Andjon Dr., Dallas TX 75220. JIFFY JOHN. Active Ingredients: Octyl decyl dimethyl ammonium chloride 1.250%; Dioctyl dimethyl ammonium chloride 0.625%; Didecyl dimethyl ammonium chloride 0.625%; Alkyl (C8 7%; C10 8%; C12 46%; C12 24%; C16 10%; C18 5%) amino betaine 1.000%; Hydrogen chloride 8.000%. Method of Support: Application proceeds under 2(b) of interim policy. PM32

EPA Reg. No. 682–37. Crop King Chemical, Box 1016, Yakima WA 98907. MALATHION 5% DUST. Active Ingredients: Malathion (0,0-dimethyldithiophosphate of diethyl mercaptosuccinate) 5%. Method of Support: Application proceeds under 2(c) of interim policy. PM16

EPA File Symbol 7273–RLA. Crown Chemicals Co., 4995 N. Main St., Rockford IL 61101. CROWN LINDANE E.C. Active Ingredients: Lindane-Gamma Isomer of Benzene Hexachloride 20.00%; Aromatic Petroleum Derivative Solvent 74.00%. Method of Support: Application proceeds under 2(c) of interim policy. PM15

EPA File Symbol 35132–G. Custom-Pak, Inc., 14800 Miles Ave., Cleveland OH 44128. CUSTOM-PAK HI-CIDE 200 SWIMMING POOL ALGAECIDE. Active Ingredients: Alkyl (C14 60%; C12 25%; C16 15%) Dimethyl Benzyl Ammonium Chloride 10%. Method of Support: Application proceeds under 2(b) of interim policy. PM24

EPA Reg. No. 677–313. Diamond Shamrock Chemical Co., Agricultural Chemicals Div., 1100 Superior Ave., Cleveland OH 44114. BRAVO 6F FUNGICIDE. Active Ingredients: Chlorothalonil (tetrachlorisophthalonitrile) 54.0%. Method of Support: Application proceeds under 2(c) of interim policy. Republished: Additional use. PM21

EPA Reg. No. 464–201. Dow Chemical Co., PO Box 1706, Midland MI 48640. ESTERON 99 CONCENTRATE LOW-VOLATILE HERBICIDE. Active Ingredients: 2,4-Dichlorophenoxyacetic Acid, Propylene Glycol Butyl Ether Esters 72.8%. Method of Support: Application proceeds under 2(c) of interim policy. Republished: Additional use. PM23

EPA File Symbol 7048–RE. Edmar Chemical Co., 7800 Bessemer Ave., Cleveland OH 44127. EDMAR P–40. Active Ingredients n-Alkyl (60% C14; 30% C16; 5% C12; 5% C18) dimethyl benzyl ammonium chlorides 40%. Method of Support: Application proceeds under 2(c) of interim policy. PM31

EPA File Symbol 3838–GI. Essential Chemicals Corp., 28391 Essential Rd., Merton WI 53056. QUAT 46 GERMICIDAL DETERGENT. Active Ingredients: n-Alkyl (60% C14, 30% C16, 5% C12, 5% C18) dimethyl benzyl ammonium chlorides 2.25%; n-Alkyl (68% C12, 32% C14) dimethyl ethylbenzyl ammonium chlorides 2.25%; Tetrasodium ethylenediamine tetraacetate 1.0%; Essential Oils 0.4%. Method of Support: Application proceeds under 2(c) of interim policy. PM31

EPA File Symbol 1598–EGA. FCX, Inc., PO Box 2419, Raleigh NC 27602. FCX GARDEN INSECTICIDE DUST. Active Ingredients: O,O - diethyl O - (2-isopropyl-6-methyl-4-pyrimidinyl) phosphorothioate 5%. Method of Support: Application proceeds under 2(c) of interim policy. PM15

EPA File Symbol 1598–EGI. FCX, Inc. FCX 50% DIAZINON INSECTICIDE DUST BASE. Active Ingredients: O,O-diethyl O-(2 - isopropyl - 6 - methyl-4-pyrimidinyl) phosphorothioate 50%. Method of Support: Application proceeds under 2(c) of interim policy. PM15

EPA File Symbol 1598–EGT. FCX LAWN INSECTICIDE GRANULES. Active Ingredients: O,O - diethyl O - (2-isopropyl-6-methyl-4 - pyrimidinyl) phosphorothioate 5%. Method of Support: Application proceeds under 2(c) of interim policy. PM15

EPA File Symbol 10065–U. Fisons Corp., Agricultural Chemicals Div., 2 Preston Court, Bedford MA 01730. FICAM WP BULK PACK 76% WETTABLE POWDER INSECTICIDE. Active Ingredients: 2,2-dimethyl-1,3-benzodioxol-4-ol methylcarbamate 76%. Method of Support: Application proceeds under 2(b) of interim policy. PM12

EPA File Symbol 257–EOO. Fuld-Stalfort, Inc., 1354 Old Post Rd., Havre de Grace MD 21078. S'GONE GERMICIDAL CLEANER AND DEODORANT. Active Ingredients: Isopropyl Alcohol 5.180%; n-alkyl (C14 60%, C16 30%, C12 5%, C18 5%) Dimethyl Benzyl Ammonium Chloride 0.080%; n-alkyl (C12 50%, C14 30%, C16 17%, C18 3%) Dimethyl Ethylbenzyl Ammonium Chloride 0.080%; Sodium Metasilicate 0.25%; Essential Oils 0.200%; Ethylene diamine tetraacetic acid 0.500%. Method of Support: Application proceeds under 2(c) of interim policy. PM33

EPA File Symbol 257–GNL. Fuld-Stalfort, Inc. PINE FOREST DISINFECTANT—CLEANER — SANITIZER — FUNGICIDE — DEODORANT. Active Ingredients: n-Alkyl (50% C14, 40% C12, 10% C16) dimethyl benzyl ammonium chloride 5.0%; Sodium metasilicate 3.0%; Tetrasodium salt of ethylene diamine tetraacetic acid 1.8%. Method of Support: Application proceeds under 2(c) of interim policy. PM31

EPA File Symbol 257–GNN. Fuld-Stalfort, Inc. FULD FLYING INSECT KILLER PRESSURIZED SPRAY. Active Ingredients: Pyrethrins 0.30%; Piperonyl butoxide, technical 0.60%; N-octyl bicycloheptene dicarboximide 1.00%; Petroleum distillate 8.10%. Method of Support: Application proceeds under 2(c) of interim policy. PM17

EPA File Symbol 869–RLI. Green Light Co., PO Box 16192, San Antonio TX 78246. GREEN LIGHT DURSBAN GRANULES. Active Ingredients: Chlorpyrifos [0,0-diethyl 0-(3,5,6-trichloro-2-pyridyl) phosphorothioate] 0.5%. Method of Support: Application proceeds under 2(c) of interim policy. PM12

EPA File Symbol 34964–R. Gro-Rite Premixers, Box 735, Grand Island NB 68801. FLY-KILL. Active Ingredients: Phenothiazine 2.40%; Ethylene Diamine Dihydriodide 0.068%. Method of Support: Application proceeds under 2(c) of interim policy. PM15

EPA File Symbol 2393–EII. Hopkins Agricultural Chemical Co., PO Box 584, Madison WI 53701. HOPKINS LINDANE E.C. Active Ingredients: Lindane-Gamma Isomer of Benzene Hexachloride 20.00%; Aromatic Petroleum Derivative Solvent 74.00%. Method of Support: Application proceeds under 2(c) of interim policy. PM15

EPA File Symbol 2393–EIO. Hopkins Agricultural Chemical Co., PO Box 584, Madison WI 53701. HOPKINS LINCON GRANULES. Active Ingredients: Chlorpyrifos [0,0-Diethyl 0-(3,5,6-trichloro-2-pyridyl) phosphorothioate] 2.32%; Aromatic Petroleum Derivative Solvent 1.26%. Method of Support: Application proceeds under 2(c) of interim policy. PM12

EPA File Symbol 7779–ER. E. F. Houghton & Co., Valley Forge Corporate Center, Madison & Van Buren Avenues, Norristown PA 19401. SLIMEX 36. Active Ingredients: Methylene bis thiocyanate 5.0%. Method of Support: Application proceeds under 2(c) of interim policy. PM33

EPA File Symbol 2270–AOT. The Huge Co., Inc., 7625 Page Blvd., St. Louis MO 63133. EXCELCIDE PSYCODID FILTER FLY CONCENTRATE. Active Ingredients: Aromatic Petroleum Distillate 88.36%; Alpha isomer of 2-carbomethoxy-1-methylvinyl dimethyl phosphate 2.18%; Related Compounds 1.46%. Method of Support: Application proceeds under 2(c) of interim policy. PM16

EPA File Symbol 14805–E. Hydrochem Continental Products of Texas, PO Box 3627, Odessa TX 79760. TOXSENE–45M. Active Ingredients: Disodium cyanodithioimidocarbonate 7.35%; Potassium N-methyldithiocarbamate 10.15%. Method of Support: Application proceeds under 2(b) of interim policy. PM33

EPA File Symbol 35924–R. International Products, Inc., PO Box 223, Portland CT 06480. VICTORY BOWL CLEANER. Active Ingredients: Hydrogen chloride 15.0%; Methyl dodecyl benzyl trimethyl ammonium chloride 1.2%; Methyl dodecyl xylylene bis trimethyl ammonium chloride 0.3%. Method of Support: Application proceeds under 2(c) of interim policy. PM32

EPA File Symbol 35892–R. J & F Pest Control Co., 46 Channing Station, NW, Washington DC 20001. HAMMERHEAD ROACH AND INSECT KILLER WITH DIAZINON. Active Ingredients: 0,0-diethyl 0-(2-isopropyl-6-methyl-4-pyrimidinyl) phosphorothioate 0.50%; Petroleum Distillates 98.97%; Aromatic Petroleum Derivative Solvent 0.41%. Method of Support: Application proceeds under 2(c) of interim policy. PM15

EPA File Symbol 12047–U. Lone Star Brush & Chemical Co., 2406 Irving Blvd., Dallas TX 75207. LEMSURG II. Active Ingredients: Alkyl (60% C14, 30% C16, 5% C12, 5% C18) Dimethyl Benzyl Ammonium Chlorides 1.28%; Alkyl (68% C12, 32% C14) Dimethyl Ethylbenzyl Ammonium Chlorides 1.28%; Sodium carbonate 2.00%. Method of Support: Application proceeds under 2(b) of interim policy. PM31

EPA File Symbol 372–UO. Mallinckrodt, Inc., 3600 Second St., St. Louis MO 63147. PROFLEX. Active Ingredients: N-cyclododecyl-2, 6-dimethylmorpholinium acetate 43%. Method of Support: Application proceeds under 2(a) of interim policy. PM21

EPA File Symbol 12204–R. Mid-American Research Chemical Corp., Box 458, 2351–16th Ave., Columbus NB 68601. MARC 70 ROOT CONTROL. Active Ingredients: Copper Sulfate (Pentahydrate) 19.8%. Method of Support: Application proceeds under 2(c) of interim policy. PM24

EPA File Symbol 36371-A. National Chemicals, Inc., 940 Oakwood Rd., Oak Creek WI 53154. NC-30 BIO-SOFT. Active Ingredients: Octyl decyl dimethyl ammonium chloride 15.0%; Dioctyl dimethyl ammonium chloride 7.5%; Didecyl dimethyl ammonium chloride 7.5%. Method of Support: Application proceeds under 2(b) of interim policy. PM31

EPA File Symbol 36371-L. National Chemicals, Inc., 940 Oakwood Rd., Oak Creek WI 53154. N-C MILDEW PREVENTATIVE. Active Ingredients: Didecyl dimethyl ammonium chloride 50%. Method of Support: Application proceeds under 2(b) of interim policy. PM31

EPA File Symbol 13366-O. National Chemical Research, Fenne Commerce Center, Leroy Blvd., Sarasota FL 33580. BOWL BRITE II. Active Ingredients: Octyl decyl dimethyl ammonium chloride 1.250%; Dioctyl dimethyl ammonium chloride 0.625%; Didecyl dimethyl ammonium chloride 0.625%; Alkyl (C8 7%, C10 8%, C12 46%, C14 24%, C16 10%, C18 5%) amino betaine 1.000%; Hydrogen chloride 8.000%. Method of Support: Application proceeds under 2 (b) of interim policy. PM31

EPA File Symbol 11411-U. Olsen Chemical Co., 7756 Balboa Blvd., Van Nuys CA 91406. OLSEN POOL CHLORINE. Active Ingredients: Sodium Hypochlorite 12.5%. Republished: Method of Support changed from 2 (b) to 2(c) of interim policy. PM34

EPA File Symbol 9556-ER. Ortex Products Inc., 560 Ferry St., Newark NJ 07105. WINTERIZING POWDER. Active Ingredients: Copper Sulphate Pentahydrate 25%; Sodium Bisulphate 75%. Method of Support: Application proceeds under 2(c) of interim policy. PM22

EPA File Symbol 9683-E. Pascal P. Paddock, Inc., 4201 N. Meridian, PO Box 12463, Oklahoma City OK 73112. PADDOCK KLEARPOOL NF CONCENTRATE. Active Ingredients: Poly[oxyethylene(dimethyliminio)ethylene (dimethyliminio)ethylene dichloride] 60.0%. Method of Support: Application proceeds under 2(b) of interim policy. PM34

EPA File Symbol 9683-G. Pascal P. Paddock, Inc., 4201 N. Meridian, PO Box 12463, Oklahoma City OK 73112. PADDOCK KLEARPOOL NF. Active Ingredients: Poly[oxyethylene(dimethyliminio)ethylene (dimethyliminio) ethylene dichloride] 10.0%. Method of Support: Application proceeds under 2(b) of interim policy. PM34

EPA File Symbol 36232-R. Reed & Carnrick, 30 Boright Ave., Kenilworth NJ 07033. KWELLSPRAY INSECTICIDE. Active Ingredients: Pyrethrins 0.3%; Piperonyl Butoxide, Technical 1.5%; Petroleum Distillate 5.6%; Lindane (Gamma Isomer of Benzene Hexachloride) 0.1%. Method of Support: Application proceeds under 2(a) of interim policy. PM15

EPA File Symbol 9852-UA. Rite-Off Corp., 163 Dupont St., Plainview NY 11803. INDOOR-OUTDOOR HOME AND INDUSTRIAL AEROSOL. Active Ingredients: Pyrethrins 0.25%; Piperonyl Butoxide, Technical 1.00%; Petroleum Distillate 1.00%. Method of Support: Application proceeds under 2(c) of interim policy. PM17

EPA File Symbol 9852-UL. Rite-Off Corp., 163 Dupont St., Plainview NY 11803. ROACH & ANT KILLER WITH DIAZINON & PYRENONE. Active Ingredients: 0,0-Diethyl 0-(2-isopropyl-6-methyl - 4 - pyrimidinyl) phosphorothioate 0.500%; Pyrethrins 0.052%; Piperonyl Butoxide, Technical 0.261%; Petroleum Distillate 95.608%. Method of support: Application proceeds under 2(c) of interim policy. PM15

EPA File Symbol 9852-UT. Rite-Off Corp. D-BAN ROACH & ANT SPRAY. Active Ingredients: Pyrethrins 0.052%; Piperonyl Butoxide, Technical 0.260%; Chlorpyrifos [0,0-diethyl 0-(3,5,6-trichloro-2 - pyridyl) phosphorothioate] 0.500%; Petroleum Distillate 98.736%. Method of support: Application proceeds under 2(c) of interim policy. PM12

EPA File Symbol 5576-GO. Regal Supply & Chemical, PO Box 1955, El Paso TX 79950. IN-'N'-OUT INSECTICIDE. Active Ingredients: Pyrethrins 0.20%; Technical Piperonyl Butoxide 1.00%. Method of Support: Application proceeds under 2(c) of interim policy. PM17

EPA File Symbol 1989-RU. Sanco Products Co., 1810 Seventh St., Industrial Blvd., Macon GA 31206. SAN-O-SOL DISINFECTANT-CLEANER-DEODORIZER. Active Ingredients: n-Alkyl (50% C14, 40% C12, 10% C16) dimethyl benzyl ammonium chloride 5%; Sodium metasilicate 3.0%; Tetrasodium salt of ethylene diamine tetraacetic acid 1.8%. Method of Support: Application proceeds under 2(c) of interim policy. PM33

EPA File Symbol 557-ROER. Swift Chemical Co., 111 W. Jackson Blvd., Chicago IL 60604. GOLDEN VIGORO WEED & FEED FOR SOUTHERN LAWNS. Active Ingredients: Dimethylamine Salt of 2,4-dichlorophenoxyacetic acid 0.06%; Dimethylamine Salt of 2-(2-methly-4-chlorophenoxy) propionic acid 0.20%; Dimethylamine Salt of Dicamba (3,6-dichloro-o-anisic) 0.02%. Method of Support: Application proceeds under 2(c) of interim policy. PM23

EPA Reg. No. 6735-190. Tide Products, PO Box 1020, Edinburg TX 78539. TIDE TOXAPHENE 6-E. Active Ingredients: Toxaphene 57.38%; Xylene Range Aromatic Hydrocarbon Solvent 38.52%. Method of Support: Application proceeds under 2(c) of interim policy. PM12

EPA Reg. No. 1624-104. United States Borax & Chemical Corp., 3075 Wilshire Blvd., Los Angeles CA 90010. COBEX. Active Ingredients: N^5,N^5-Diethyl-2,4-dinitro-6-trifluoromethyl-*m*-phenylenediamine 25.0%. Method of Support: Application proceeds under 2(a) of interim policy. Republished: Additional use. PM24

EPA File Symbol 11712-RG. West Chemical & Engineering Co., Inc., 1355 Ellsworth Drive, NW, Atlanta GA 30318. WEST CIDE V-75. Active Ingredients: Alkyl (C14 60%, C12 25%, C16 15%) Dimethyl Benzyl Ammonium Chloride 12.5%; Ethanol 2.5%. Method of Support: Application proceeds under 2(b) of interim policy. PM24

EPA File Symbol 11656-LL. Western Farm Service, c/o Shell Chemical Co., Suite 200, 1025 Conn. Ave., NW, Washington DC 20460. DORMANT 79 SPRAY. Active Ingredients: Sodium Pentachlorophnate 79.0%; Sodium Salts or Other Chlorophenols 11.0%. Method of Support: Application proceeds under 2(c) of interim policy. PM24

[FR Doc.75-16169 Filed 6-20-75;8:45 am]

ENERGY RESEARCH AND DEVELOPMENT ADMINISTRATION

COMMITTEE OF SENIOR REVIEWERS

Notice of Meeting

JUNE 17, 1975.

The Committee of Senior Reviewers will hold a meeting on July 8-10, 1975, at ERDA Headquarters, Germantown, Maryland (Room A-458). The subjects scheduled for discussion involve weapons, laser fusion, and other topics concerned with Restricted Data and National Security Information.

This meeting will be closed to the public under the authority of subsection 10(d) of Pub. L. 92-463 (the Federal Advisory Committee Act).

I have determined, in accordance with subsection 10(d) of Pub. L. 92-463, that the discussions will concern Restricted Data which is exempt from disclosure under 5 U.S.C. 552(b) (1) and (3) and other National Security Information which is exempt from disclosure under 5 U.S.C. 552(b)(1). It is essential to close the meeting to protect such classified information.

HARRY L. PEEBLES,
Deputy Advisory Committee Management Officer.

[FR Doc.75-16256 Filed 6-20-75;8:45 am]

FEDERAL MARITIME COMMISSION

INTERNATIONAL COUNCIL OF CONTAINERSHIP OPERATORS

Agreement Filed

Notice is hereby given that the following agreement, accompanied by a statement of justification, has been filed with the Commission for approval pursuant to section 15 of the Shipping Act, 1916, as amended (39 Stat. 733, 75 Stat. 763, 46 U.S.C. 814).

Interested parties may inspect and obtain a copy of the agreement and the statement of justification at the Washington office of the Federal Maritime Commission, 1100 L Street, NW. Room 10126; or may inspect the agreement and the statement of justification at the Field Offices located at New York, N.Y., New Orleans, Louisiana, San Francsico, California, and Old San Juan, Puerto Rico. Comments on such agreements, including requests for hearing, may be submitted to the Secretary, Federal Maritime Commission, Washington, D.C. 20573, on or before July 14, 1975. Any person desiring a hearing on the proposed agreement shall provide a clear and concise statement of the matters upon which they desire to adduce evidence. An allegation of discrimination or unfairness shall be accompanied by a statement describing the discrimination or unfairness with particularity. If a violation of the Act or detriment to the commerce of the United States is alleged, the statement shall set forth with particularity the acts and circumstances said to constitute such violation or detriment to commerce.

A copy of any such statement should also be forwarded to the party filing the agreement (as indicated hereinafter) and the statement should indicate that this has been done.

Notice of Agreement Filed by:

Emanuel Rouvelas, Esq.
Preston, Thorgrimson, Ellis, Holman & Fletcher
1776 F Street NW.
Washington, D.C. 20006

Agreement 10099-1 would extend the term of approval of the International

Council of Containership Operators Agreement for an additional eighteen months from August 7, 1975. Agreement 10099, among containership operators who provide common carrier liner service between ports, including U.S. ports, throughout the world, permits the Council to act as a forum for the open discussion of all areas of concern to the carrier members such as, but not limited to, environmental controls, intermodal regulations, technological developments, fuel and energy requirements, monetary and fiscal policies, port development and other governmental programs which affect maritime activties.

By Order of the Federal Maritime Commission.

Dated: June 18, 1975.

FRANCIS C. HURNEY,
Secretary.

[FR Doc.75-16229 Filed 6-20-75;8:45 am]

MURMANSK SHIPPING CO. AND POLISH OCEAN LINES

Agreement Filed

Notice is hereby given that the following agreement has been filed with the Commission for approval pursuant to section 15 of the Shipping Act, 1916, as amended (39 Stat. 733, 75 Stat. 763, 46 U.S.C. 814).

Interested parties may inspect and obtain a copy of the agreement at the Washington office of the Federal Maritime Commission, 1100 L Street, NW., Room 10126; or may inspect the agreement at the Field Offices located at New York, N.Y., New Orleans, Louisiana, San Francisco, California, and Old San Juan, Puerto Rico. Comments on such agreements, including requests for hearing, may be submitted to the Secretary, Federal Maritime Commission, Washington, D.C., 20573, on or before July 14, 1975. Any person desiring a hearing on the proposed agreement shall provide a clear and concise statement of the matters upon which they desire to adduce evidence. An allegation of discrimination or unfairness shall be accompanied by a statement describing the discrimination or unfairness with particularity. If a violation of the Act or detriment to the commerce of the United States is alleged, the statement shall set forth with particularity the acts and circumstances said to constitute such violation or detriment to commerce.

A copy of any such statement should also be forwarded to the party filing the agreement (as indicated hereinafter) and the statement should indicate that this has been done.

Notice of Agreement Filed by:

T. Draczkowski, Senior Representative
Gydnia America Line, Inc.
General Agents
One World Trade Center
Suite 3557
New York, New York 10048

Agreement No. 10160 would establish a joint liner service by the above-named parties to be known as "POL-ARTIC JOINT SERVICE" (POLARTIC) to operate in the trade between European ports, excluding Mediterranean Ports, and U.S. Great Lakes and Canadian Ports. The parties shall discuss and agree upon sailing schedules, advertising, appointment of agents, rates and practices, booking cargo, processing claims and all other matters necessary to operate the Joint Service in an efficient and economical manner and shall observe all terms, conditions and practices so jointly established without exception.

By Order of the Federal Maritime Commission.

Dated: June 18, 1975.

FRANCIS C. HURNEY,
Secretary.

[FR Doc.75-16228 Filed 6-20-75;8:45 am]

FEDERAL POWER COMMISSION

[Docket No. CS66-56, *et al.*]

PENROSE-ZACHARY OPERATING CO. ET AL.

Applications for "Small Producer" Certificates [1]

JUNE 13, 1975.

Take notice that each of the Applicants listed herein has filed an application pursuant to section 7(c) of the Natural Gas Act and § 157.40 of the regulations thereunder for a "small producer" certificate of public convenience and necessity authorizing the sale for resale and delivery of natural gas in interstate commerce, all as more fully set forth in the applications which are on file with the Commission and open to public inspection.

Any person desiring to be heard or to make any protest with reference to said applications should on or before July 11, 1975, file with the Federal Power Commission, Washington, D.C. 20426, petitions to intervene or protests in accordance with the requirements of the Commission's rules of practice and procedure (18 CFR 1.8 or 1.10). All protests filed with the Commission will be considered by it in determining the appropriate action to be taken but will not serve to make the protestants parties to the proceeding. Persons wishing to become parties to a proceeding or to participate as a party in any hearing therein must file petitions to intervene in accordance with the Commission's rules.

Take further notice that, pursuant to the authority contained in and subject Federal Power Commission by sections 7 and 15 of the National Gas Act and the Commission's rules of practice and procedure, a hearing will be held without further notice before the Commission on all applications in which no petition to intervene is filed within the time required herein if the Commission on its own review of the matter believes that a grant of the certificates is required by the public convenience and necessity. Where a petition for leave to intervene is timely filed, or where the Commission on its own motion believes that a formal hearing is required, further notice of such hearing will be duly given.

Under the procedure herein provided for, unless otherwise advised, it will be unnecessary for Applicants to appear or be represented at the hearing.

KENNETH F. PLUMB,
Secretary.

[1] This notice does not provide for consolidation for hearing of the several matters covered herein.

Docket No.	Date filed	Applicant
CS66-56...	May 29, 1975 [1]	Penrose-Zachary Operating Co., 1213 1st National Bank Bldg., Fort Worth, Tex. 76102.
CS75-501..	May 21, 1975	Ehrlich Drilling Co., Drawer 546, Wilson, Kans. 67490.
CS75-502..	May 22, 1975	E. B. Alexander et al., 502 Rollingwood Dr., Jackson, Miss. 39211.
CS75-503..	do	Eagle Exploration Co., Inc., Box 2526, Amarillo, Tex. 79105.
CS75-504..	do	Petroleum Development Corp., 9720 Candelaria NE., Suite B, Albuquerque, N. Mex. 87112.
CS75-505..	May 27, 1975	Nautilus Venture V, 200 Building of the Southwest, Midland, Tex. 79701.
CS75-506..	do	Jacques Dreyfus, 741 West 157 St., Gardena, Calif. 90247.
CS75-507..	do	Nell B. Barrier, P.O. Box 51, Yazoo City, Miss. 39194.
CS75-508..	do	Helen R. Rawlins, 3437 Overbrook Lane, Houston, Tex. 77027.
CS75-509..	do	A. C. and Patsy M. Atkins, Box 636, Fort Stockton, Tex. 79735.
CS75-510..	do	Wilson Oil Co. and Wyoming Oil Co., P.O. Box 1297, Santa Fe, N. Mex. 87501.
CS75-511..	do	J. Burns Brown, Box 908, Tyler, Tex. 75701.
CS75-512..	do	John Q. McCabe, P.O. Box 5705, Midland, Tex. 79701.
CS75-513..	do	Coquina 75-A Exploration Program, 200 Building of the Southwest, Midland, Tex. 79701.
CS75-514..	May 22, 1975	The Succession of R. S. Barnwell, Jr., P.O. Box 1748, Shreveport, La. 71166.
CS75-515..	do	Barnwell Drilling Co., Inc., P.O. Box 1748, Shreveport, La. 71166.
CS75-516..	do	R. S. Barnwell Petroleum Corp.
CS75-517..	May 29, 1975	Edward K. David, Tower Suite, Petroleum Bldg., Roswell, N. Mex. 88201.
CS75-518..	do	Cap Corp., 3000 Liberty Tower, Oklahoma City, Okla. 73102.
CS75-519..	do	Dr. Hal C. Millstone, c/o Daleco Resources, 9025 Wilshire Blvd., Beverly Hills, Calif. 90211.
CS75-520..	May 30, 1975	Randall B. Johnston, P.O. Box 1824, Midland, Tex. 79701.
CS75-521..	June 2, 1975	Roosth & Genecov Production Co., P.O. Box 350, Tyler, Tex. 75701.
CS75-522..	do	Machii-Ross Petroleum Co., P.O. Box 775, 1131 Ocean Ave. Santa Monica, Calif. 90406.
CS75-523..	June 4, 1975	Charles J. Maurer Oil Properties, Inc., Suite 2980, Liberty Tower, Oklahoma City, Okla. 73102.
CS75-524..	June 5, 1975	Strata Energy, Inc., 1200 Milam, Suite 3515, Houston, Tex. 77002.
CS75-525..	do	Jerome Goldberg, P.O. Box 7, Dunbar, W. Va. 25064.
CS75-526..	do	Planet Associates, Inc., 1751 Franklin St., Denver, Colo. 80218.
CS75-527..	June 9, 1975	Daniel deG. Strong, Box 604, Midland, Tex. 79701.

Docket No.	Date filed	Applicant
CS75-528	do	George R. McNeish, owner of McNeish Oil Operations, P.O. Box 734, Winfield, Kans. 67156.
CS75-529	do	Joseph F. and Grace Francine Hill Horner, No. 3 Beaver Tall Point Houston, Tex. 77024.

[1] Petition to amend to substitute Penrose-Zachary Operating Co., in lieu of Penrose Production Co., as certificate holder.

[FR Doc.75-16114 Filed 6-20-75;8:45 am]

[Docket No. RP72-6 (Irrigation)]

EL PASO NATURAL GAS CO.

Certification Prescribing Procedure

JUNE 9, 1975.

On May 22, 1975, the Presiding Administrative Law Judge, Curtis L. Wagner, Jr., certified the following questions to us:

(1) Whether Ordering Paragraph A of the Order of April 23, 1975, should be amended to extend the deferral of implementation of [curtailment of] natural gas for irrigation pumping requirements until June 15, 1976?

(2) In view of the serious allegations of irreparable injury that have been made, whether this proceeding should be phased in the following manner:

Phase I: Limited solely to the issue of whether emergency interim relief should be extended for irrigation users until June 15, 1976;

Phase II: All other issues including but not necessarily limited to, whether irrigation gas falls within the process gas definition, and whether permanent extra-ordinary relief should be granted to irrigation users?

(3) Whether the procedural constraints which were imposed by the Commission's Order of March 21 with regard to the date for the initial decision and the date for exceptions thereto should be lifted by the Commission in order to allow the Presiding Judge to control the course of the hearing pursuant to normal FPC practices allowing time for briefs, etc.?

The first two questions presented are in the alternative. The impetus for the questions is the testimony recently received in the present proceeding indicating that many of the southwestern growers whose irrigation needs are served by the El Paso Natural Gas Company system are having substantial difficulties in obtaining fall 1975 crop financing. Certain bankers are unwilling to finance some growers because of the threat of irrigation use curtailment at the end of the current deferral in September as provided in our order issued April 23, 1975.

Staff and San Diego Gas and Electric Company oppose any deferral extension. The latter argues that there is insufficient evidence in the record as to the gas supply position of distributors along the El Paso system to permit us to accurately determine the effect of priority 3 curtailment on irrigation. General Motors Corporation does not oppose an extension of the present deferral, but it offers, and is the sole supporter of, the second certified question.

The testimony presented in the proceeding subsequent to our order of March 21 and certified to us along with the above questions supports an emergency extension of the interim curtailment deferral. The severity of El Paso's projected priority 3 curtailment during the 1975–76 winter season (over 160 days of partial priority 3 curtailment and over 25 days of total priority 3 curtailment) justifies some fear of inadequate irrigation through the winter. We, therefore, find it more appropriate to act now to extend the interim deferral to June 15, 1976, the end of the growing season for the crops to be planted this fall, rather than to adopt General Motors Corporation's suggestion of phasing the proceeding. Unless we act now, irreparable harm may be done to the growers' crops in the event that it is ultimately determined that irrigation pumping use of natural gas is entitled to greater curtailment protection than it might otherwise receive.

Judge Wagner advises in his certification, that the record now includes approximately 5,000 pages of transcript and 108 exhibits received in evidence. The record is much larger than we had originally anticipated it would become. It appears highly improbable that Judge Wagner would be able to prepare and submit a thorough initial decision within 14 days after the close of the hearing as we earlier required. Thirty days to file an initial decision is justified and will not unduly delay a final disposition of this proceeding. We are unconvinced, however, that the parties, having the same thirty days to review the record and consider their positions, require a similar extension of time for filing exceptions.

The Commission finds: (1) Sufficient evidence of probable immediate irreparable injury to southwestern growers exists to justify the emergency extension of the deferral of interim irrigation pumping use curtailment until June 15, 1976.

(2) Good cause exists for extending the time limit for the submission of the Presiding Administrative Law Judge's initial decision.

The Commission orders: (A) The interim deferral of the implementation of irrigation requirements curtailment imposed in Paragraph (L) of our order issued March 21, 1975, as amended by Paragraph (A) of our order issued April 23, 1975, is hereby further amended to extend the interim deferral to June 15, 1976, or until a final Commission decision has been issued in this proceeding.

(B) Paragraph (I) of our order issued March 21, 1975, prescribing procedural dates is hereby amended to require the Presiding Administrative Law Judge to issue his initial decision on or before the thirtieth day following the date upon which the hearing is concluded.

By the Commission.

[SEAL] KENNETH F. PLUMB, *Secretary.*

[FR Doc.75-16173 Filed 6-20-75;8:45 am]

[Docket No. RM75-14]

NATIONAL RATES FOR JURISDICTIONAL SALES OF NATURAL GAS DEDICATED TO INTERSTATE COMMERCE

Investigation To Update Prior Staff Study

JUNE 13, 1975.

On March 21, 1974, in Docket No. R-389-B the Commission issued a Notice of Issuance Of Revised Nationwide Cost Study And Staff Study Of American Gas Association Reserve Additions. In the Notice the Commission requested all parties to comment upon a Staff report entitled "Report On Indicated Disparity In Reporting Of Offshore Louisiana Non-Associated Natural Gas Reserves" (Appendix B-1 to the Notice). The parties were also asked to comment upon whether the Commission should continue to use reserve figures compiled by the American Gas Association's Committee on Natural Gas Reserves (hereinafter AGA) in its ratemaking proceedings. The Staff report indicated a disparity of approximately 1.7 Tcf between the AGA figures for the entire South Louisiana area and the reserves found by the Staff to exist in only 31 leases sold in that area in the 1970 and 1971 offshore lease sales.

These issues were explored, to a limited extent, at a public, on-the-record conference held on April 16, 1974, but the questions posed by us in the March 21, 1974 Notice were not resolved. On June 21, 1974, the Commission issued Opinion No. 699,[1] a portion of which referred to the 1.7 Tcf disparity and its application to the productivity component of the ratemaking methodology, as follows:

With the exception of UDC (United Distribution Companies) and GHK (GHK Company) no parties to this proceeding submitted any mathematical analysis of anticipated future productivity levels in response to the March 31, 1974, (sic) notice. The Producers were content to criticize the Staff report indicating a disparity between reserve additions as reported by AGA and the Staff's estimate of the volume of reserves underlying selected leases in the offshore Southern Louisiana area.

While criticism of the Staff report may have been appropriate, the critiques submitted did not rebut the basic finding of the Staff report that there is a disparity between the Staff's reserve study and reserve additions reported by the AGA. Indeed, it seems as though the Producers and the AGA would prefer to ignore the disparity rather than resolving the matter. Representatives of the AGA and certain of the Producer respondents to this proceeding were unwilling to attempt to devise procedures whereby the AGA and Producers would have access to the Staff's data and the Staff would have access to the AGA's data at the conference held in this proceeding on April 16, 1974 (Tr. 9-10, 54-56, 60-62, 69).

It is apparent that the AGA would like to have access to the Staff's data without allow-

[1] Opinion No. 699, Opinion And Order Prescribing Uniform National Rate For Sales Of Natural Gas Produced From Wells Commenced On Or After January 1, 1973, And New Dedications Of Natural Gas To Interstate Commerce On Or After January 1, 1973, Docket No. R-389-B, 51 F.P.C. — (June 21, 1974).

ing the Staff to have access to the AGA data. Tr. 9, 54–56, 60–62, 69. We do not believe that that is the proper method for resolving this problem. Both sides must have access to the other's data so that meaningful comparisons can be made by both. Therefore, unless and until the AGA is willing to agree to procedures for the exchange of data, we are compelled to find that the reserve additions as reported by the AGA for 1971 and 1972 are understated by approximately 1.7 Tcf and we shall make the appropriate adjustments to our cost computations.[2]

Since the issuance of Opinion No. 699 the Commission has issued its order promulgating new FPC Form No. 40,[3] upon which all natural gas companies, their affiliates and subsidiaries must report their proved reserves for the reporting year. And subsequently, the Commission has promulgated a rulemaking [4] to obtain a ten year series of reserve information and the basic cost data necessary in our producing ratemaking procedures. In the future, once a series of years' data has been compiled from Form No. 40, the Commission will be able to rely on this source of information in the computation of the productivity component of the ratemaking methodology.[5] Until that time, however, and especially in the biennial review of the nationwide rate in Docket No. RM75–14, the Commission is constrained to look to the AGA figures on reserves. If there exists a disparity between the AGA numbers and other estimates, then modifications of the AGA information might have to be made, as was done in Opinion No. 699. It is to inquire further into this matter that we institute the instant investigation.

The March 21, 1974 Notice and Staff report was based on a comparison between Staff estimates and the AGA data for 1971 and 1972. Since that time further information has become available, including the AGA Reports for 1973 and 1974. It is vital to the Commission's ratemaking responsibilities that the disparity indicated by the Staff Report be explored further so that the biennial review of the nationwide rate can proceed based on the best possible information currently available to us. It may be, as was noted in the Staff Report, that the 1.7 Tcf difference was due entirely to reportorial lag, a fact which could itself be important in influencing our choices in computing productivity. There could also be other explanations for the disparity. The purpose of this investigation is to seek a resolution of this matter in relation to the utilization of AGA nonassociated reserve additions in our ratemaking methodology.

The first step in such an analysis is the development of a base case from which to proceed. In this instance, the base case is the reserves held on those new fields discovered in the Gulf of Mexico in 1971–1972, including the 31 leases that were subject to the March, 1974 Staff Report. This data will provide a test area for the review of the productivity component in the biennial review.

Accordingly, all companies that hold, or held, proved reserves in these 1971–1972 discoveries will be required by July 25, 1975, to provide the Commission, under oath, with estimates of the proven reserves that exist on the subject properties as of December 31, 1974, plus all background information, such as well logs and production histories, necessary for the Staff to make an independent reserve estimate. The information to be submitted, as listed in Appendix A, should include all new field Gulf of Mexico gas discoveries made in 1971–1972, even if such discovery is not included in Table I to Appendix A. In addition, all producer respondents must submit all information made available to AGA for the years 1971–1974 relative to the reserve estimates made by AGA for the 1971–1972 new discoveries, including the company's estimate of total proved reserves for each subject property in each year and any estimate filed by the company or its representative(s) serving on the Committee on Natural Gas Reserves or its subcommittees.

To the extent any of the material required to be produced herein has been supplied in the proceeding entitled Certain Producer and Pipeline Respondents, Docket No. RI75–112, it will be necessary for the purposes of this investigation only to identify the pages of the transcript in Docket No. RI75–112 where such information is discussed and the exhibit numbers, if any, that pertain thereto.

A complete list of the parties that must respond to this order and the information to be supplied can be found in Appendix A, attached hereto. Responses to this order will be a matter of public record. Once submitted, the information supplied will be analyzed by our Staff, which will report to us on the progress of the investigation and what further steps need to be taken, if any.

The Commission finds: It is in the public interest that the Commission institute an investigation to determine the proved reserves that exist in fields that were discovered in 1971 and 1972 in the Gulf of Mexico. This inquiry will update the March, 1974 Staff report that noted an apparent disparity between the AGA estimates for the entire offshore area and a Staff computation based on only 31 leases.

The Commission orders: (A) Pursuant to sections 4, 5, 7, 8, 10, 14, and 16 of the Natural Gas Act, 15 U.S.C. § 717, et seq., an investigation is ordered to determine the extent of proved reserves present in fields discovered in 1971–1972 located in the Gulf of Mexico.

(B) Natural gas companies that hold, or held, proved natural gas reserves in the subject fields are required to submit to the Commission, under oath, their respective reserve estimates through December 31, 1974, and the background data supporting the estimates, plus all information supplied by any producer or its representative to the AGA Committee on Natural Gas Reserves or its subcommittees for the subject fields in the years 1971–1974, as more fully set forth in Appendix A attached hereto, by July 25, 1975.

By the Commission.

[SEAL] MARY B. KIDD,
Acting Secretary.

APPENDIX A

All natural gas companies listed on the accompanying Table I will provide, under oath, by July 25, 1975, a reserve estimate for total proved reserves for each field and/or lease in which that company holds, or held, proved reserves. All background data must also be submitted, including workpapers, such as electric well logs, core analysis data, well information, structure and isopachous maps, any calculated data such as reservoir pressure or temperature derived therefrom, plus any pressure decline, production decline, or material balance method data useful in making a reserve estimate. In addition, any further information relative to making a reserve estimate for the fields listed on Table I must also be submitted. The information to be submitted, as listed herein, should include all new field Gulf of Mexico gas discoveries for 1971–1972, even if such discovery is not included in Table I.

Each listed producer or its representative serving on the AGA Committee on Natural Gas Reserves or its subcommittees shall submit the reserve estimates filed with such committees for the subject fields and/or leases for 1971–1974, such as that stated above.

All responses to this order will be a matter of public record.

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[2] *Id.* at 51 FPC ——, mimeo. 48–49, 95–96.

[3] Order No. 526, Order Prescribing Procedures And Instituting Uniform Annual Filing Of National Proved Domestic Natural Gas Reserves Information, Docket No. RM74–16, —— FPC —— (issued February 26, 1975).

[4] Notice Of Proposed Rulemaking, Continuing Investigation Of Exploration, Exploration And Development Activities, Production, Reserve Additions, And Revenues Of Natural Gas Producers And Producing Affiliates Subject To The Jurisdiction Of The Federal Power Commission, Docket No. RM75–24, —— FPC —— (March 13, 1975).

[5] *Id.* at —— FPC ——, mimeo. 7.

TABLE 1.—*Indicated 1971–1972 Gulf of Mexico new field gas discoveries*

Area and field name	Outer Continental Shelf lease No.	Related leases: Block No.	Related leases: Outer Continental Shelf lease No.	Companies [1]
West Cameron:				
(1) block 28	G-2125			Chevron Oil Co.
(2) block 146	G-1996			Phillips Petroleum Co., et al.
		145	G-1995	Chevron Oil Co.
		171	G-1997	Transocean Oil Inc., et al.
		172	G-1998	Chevron Oil Co.
(3) block 504	G-2006			Oil & Gas Future Inc., Texas
		513	G-2007	Union Oil Co. of California et al.
(4) block 543	G-2010			Kerr-McGee Corp. et al.
		544	G-2011	Phillips Petroleum Co. et al.
(5) block 565	G-2015			Shell Oil Co.
		564	G-2014	Chevron Oil Co.
(6) block 587	G-2021			Pennzoil Offshore Gas Operators Inc. et al.
		588	G-2022	Sun Oil Co.
(7) block 639	G-2027			Do.
		638	G-2026	Tenneco Oil Co.
		648	G-2028	Do.
East Cameron:				
(8) block 33	G-1972			Mobile Oil Corp. et al. (NE¼ of block 33)
		33	G-2127	Continental Oil Co. et al. (S½NW¼ of block 33)
(9) block 81	G-1477			Mobil Oil Corp.
(10) block 222	G-2037			Union Oil Co. of California et al.
(11) block 231	G-2038			Southern Production & Refining Co.
(12) block 257	G-2041			Mobil Oil Corp., Chevron Oil Co.
(13) block 271	G-2046			Tenneco Oil Co.
		270	G-2045	Pennzoil Offshore Gas Operators Inc. et al.
		272	G-2047	Tenneco Oil Co.
		273	G-2048	Phillips Petroleum Co. et al.
		254	G-2039	Tenneco Oil Co.
		255	G-2040	Do.
		281	G-2083 [2]	Sun Oil Co.
		282	G-2084 [2]	Texaco, Inc.
		301	G-2085 [2]	Chevron Oil Co.
		302	G-2081 [2]	Mobil Oil Corp., Chevron Oil Co.
(14) block 286	G-2051			Do.
		287	G-2052	Do.
(15) block 294	G-2056			Marathon Oil Co. et al. (SLAM)
(16) block 321	G-2061			Marathon Oil Co.
		312	G-2057	Sun Oil Co.
(17) block 334	G-2062			Pennzoil Offshore Gas Operators Inc. et al.
(18) block 338	G-2063			Sun Oil Co.
		339	G-2064	Do.
		348	G-2065	Do.
		349	G-2066	Do.
Vermilion:				
(19) block 147	G-2071			Union Oil Co. of California et al.
(20) block 182	G-2074			Transocean Oil Inc. et al.
		201	G-2075	Union Oil Co. of California et al.
(21) block 214	G-2076			Chevron Oil Co.
(22) block 236	G-2079			Tenneco Oil Co.
(23) block 247	G-2080			Shell Oil Co.
(24) block 239	G-2087			Sun Oil Co.
		321	G-2088	Shell Oil Co.
		325	G-2089	General American Oil Co., Texas-Burmah Oil Exploration Inc.
(25) block 330	G-2090			Shell Oil Co.
		249	G-2091	Do.
Eugene Island:				
(26) block 258	G-1959			Cities Service Oil Co.
		256	G-2102	Pennzoil Offshore Gas Operators Inc. et al.
		257	G-2103	Continental Oil Co., Cities Service Oil Co.
(27) block 296	G-2105			Transocean Oil Inc. et al.
		295	G-2104	Humble Oil & Refining Co. (Exxon)
(28) block 306	G-2109			Transocean Oil Inc. et al.
(29) block 330	G-2115			Pennzoil Offshore Gas Operators Inc. et al.
		314	G-2111	Humble Oil & Refining Co. (Exxon)
		331	G-2116	Shell Oil Co.
		338	G-2118	Tenneco Oil Co.
South Timbalier:				
(30) block 185	G-1560			Atlantic Richfield Co., Skelly Oil Co.
		184	G-1568	Cities Service Oil Co. et al. (CAC)
South Marsh Island:				
(31) block 122	G-2097			Transocean Oil Inc. et al.
		144	G-2094	Shell Oil Co.
Grand Isle:				
(32) block 45	G-1582			Continental Oil Co. et al. (CAGC)
(33) block 76	G-2161			Shell Oil Co. et al.
(34) block 82	G-1587			Oil Gas & Futures, Inc. (NE¼)
		77	G-1583	Oil & Gas Futures, Inc.
		78	G-1986	Oil & Gas Futures, Inc. (SW¼)
		81	G-1986	Oil & Gas Futures, Inc. (NW¼)
(35) block 95	G-2164			Gulf Oil Corp., Mobil Oil Corp.
		94	G-2163	Do.
Breton Sound:				
(36) block 30	S/L-5670 [3]			Despot Exploration Co.
(37) block 33	S/L-552 [3]			Placid Oil Co.
Brazos (Tex.):				
(38) block A-105	G-1757			Mobil Oil Corp., Union Oil Co. of California.
		A-102	G-1754	Mobil Oil Corp. et al.

[1] Each of the listed companies, or the designated lease operator, should provide a total gas reserve estimate for the appropriate lease, or leases, including all reserves owned by working interest parties.
[2] Vermillion area.
[3] Louisiana offshore State leases.

Source: Outer Continental Shelf Statistical Summary, 1954-73, USDI, Bureau of Land Management, New Orleans office.

[FR Doc.75-16116 Filed 6-20-75;8:45 am]

OFFICE OF THE FEDERAL REGISTER

INFLATION IMPACT STATEMENTS

Certification Language and Form

The Purpose of This Notice Is To Inform Federal Agencies of Standard Language To Be Used for Inflation Impact Certification, and To Indicate the Proper Placing of That Language Within a Document

Executive Order 11821 (39 FR 41501, November 29, 1974) requires all Executive agencies to issue inflation impact statements with any new rules, regulations, and proposed rules. Under the Executive order, the Director of the Office of Management and Budget is empowered to develop implementation criteria to be used by the various agencies and this criteria has been issued in the form of OMB Circular A-107.

For the President's intent in issuing Executive Order 11821 to be realized, it is important first that appropriate documents clearly announce that proper consideration has been given to the potential inflationary impact. Second, it is important that interested citizens have a way of finding out that such a certification exists. To achieve these purposes, the Office of the Federal Register and Office of Management and Budget have determined that each Federal agency shall use the following standard certification language:

> It is hereby certified that the economic and inflationary impacts of this proposed regulation have been carefully evaluated in accordance with OMB Circular A-107.

To facilitate the finding of inflation impact statements within a document, each such statement shall be placed immediately above the signature of the authorizing official. A sample of excerpts of a typed document follows which shows the proper placement of the certification language:

FEDERAL TRADE COMMISSION

[16 CFR Part 444]

CREDIT PRACTICES

Proposed Trade Regulation

The purpose of this document . . . .

Authority: . . .

It is hereby certified that the economic and inflationary impacts of this proposed regulation have been carefully evaluated in accordance with OMB Circular A-107.

John Burton Holmes

John Burton Holmes
Secretary

After Federal agencies have begun to implement this recommendation, the Office of the Federal Register plans to establish in the daily FEDERAL REGISTER a finding aid that will make it easy for users to determine when an agency has made an inflation impact certification.

Persons with comments or questions concerning this announcement may direct them to the Director of the Federal Register, National Archives and Records Service, General Services Administration, Washington, D.C. 20408.

Dated: June 17, 1975.

FRED J. EMERY,
Director of the Federal Register.

[FR Doc.75-16125 Filed 6-20-75;8:45 am]

GENERAL SERVICES ADMINISTRATION

[FPMR; Temporary Reg. F-343]

SECRETARY OF DEFENSE

Delegation of Authority

1. *Purpose.* This regulation delegates authority to the Secretary of Defense to represent the interests of the executive agencies of the Federal Government in an investigative proceeding.

2. *Effective date.* This regulation is effective immediately.

3. *Delegation.* a. Pursuant to the authority vested in me by the Federal Property and Administrative Services Act of 1949, 63 Stat. 377, as amended, particularly sections 201(a)(4) and 205(d) (40 U.S.C. 481(a)(4) and 486(d)), authority is delegated to the Secretary of Defense to represent the consumer interests of the executive agencies of the Federal Government before the Texas Railroad Commission in an investigation of the use of natural gas as a boiler fuel in Texas.

b. The Secretary of Defense may redelegate this authority to any officer, official, or employee of the Department of Defense.

c. This authority shall be exercised in accordance with the policies, procedures, and controls prescribed by the General Services Administration, and shall be exercised in cooperation with the responsible officers, officials, and employees thereof.

ARTHUR F. SAMPSON,
Administrator of General Services.

JUNE 2, 1975.

[FR Doc.75-16231 Filed 6-20-75;8:45 am]

INTERNATIONAL TRADE COMMISSION

[AA1921-143]

TAPERED ROLLER BEARINGS AND CERTAIN COMPONENTS THEREOF FROM JAPAN [1]

Determination of Likelihood of Injury; Republication

NOTE.—FR Doc. 75-2690 appearing at page 4366, in the issue for Wednesday, January 29, 1975, is republished in its entirety, to read as follows:

JANUARY 23, 1975.

The U.S. International Trade Commission (formerly the U.S. Tariff Commission) on September 4, 1974, received advice from the Treasury Department that tapered roller bearings from Japan are being, or are likely to be, sold at less than fair value within the meaning of the Antidumping Act, 1921, as amended. In accordance with the requirements of section 201(a) of the act (19 U.S.C. 160 (a)), the Commission, on September 11, 1974, instituted investigation No. AA1921-142 to determine whether an industry in the United States is being or is likely to be injured, or is prevented from being established, by reason of the

[1] See also 40 FR 7716 and 18846.

importation of such merchandise into the United States.

On October 23, 1974, the Commission received advice from the Treasury Department amending the advice it had received on September 4, 1974. The new advice described the articles subject to Treasury's determination of sales at less than fair value as tapered roller bearings, including inner race or cone assemblies and outer races or cups, exported to and sold in the United States, either as a unit or separately. On October 24, 1974, the Commission terminated investigation No. AA1921–142 and instituted a new investigation (No. AA1921–143) to determine whether an industry in the United States is being or is likely to be injured, or is prevented from being established, by reason of the importation into the United States, from Japan, of the articles described in Treasury's amended advice to the Commission.

Notice of the institution of investigation No. AA1921–143 and of a public hearing to be held in connection therewith was published in the FEDERAL REGISTER of October 29, 1974 (39 FR 38134). The hearing was held December 3–6, 1974.

In arriving at its determination, the Commission gave due consideration to all written submissions from interested parties, evidence adduced at the hearing, and all factual information obtained by the Commission's staff from questionnaires, personal interviews, and other sources.

On the basis of its investigation, the Commission has determined by a vote of 4 to 2,[1] that an industry in the United States is likely to be injured by reason of the importation of tapered roller bearings, including innner race or cone assemblies and outer races or cups, exported to and sold in the United States, either as a unit or separately, from Japan, that are being, or are likely to be, sold at less than fair value within the meaning of the Antidumping Act, 1921, as amended.

STATEMENT OF REASONS FOR LIKELIHOOD OF INJURY DETERMINATION BY CHAIRMAN BEDELL, COMMISSIONER MOORE, AND COMMISSIONER ABLONDI[2]

The Antidumping Act, 1921, as amended, requires that the U.S. International Trade Commission find two conditions satisfied before an affirmative determination can be made.

First, there must be injury or likelihood of injury to an industry in the United States. Second, such injury or likelihood of injury must be by reason of the importation into the United States of the class or kind of foreign merchandise which the Secretary of the Treasury has determined is being, or is likely to be, sold at less than fair value (LTFV).

In our judgment, both of the aforementioned conditions are satisfied. Accordingly, for the reasons set forth below, we have made an affirmative determination that an industry in the United States is likely to be injured by reason of the importation of tapered roller bearings, including inner race or cone assemblies and outer races or cups, exported to and sold in the United States, either as a unit or separately, from Japan, that are being, or are likely to be, sold at LTFV.[3]

In making this determination under section 201(a) of the Antidumping Act of 1921, as amended, we considered the industry likely to be injured to consist of those companies in the United States producing tapered roller bearings. This industry presently includes 9 firms with 17 plants located in 9 States. A substantial part of the U.S. producers' annual sales consist of high-volume tapered roller bearings which directly compete with the 37 percent of tapered roller bearings imported from Japan which are sold in the domestic market at LTFV. These LTFV bearings, as well as the great bulk of imports from Japan, are 4 inches or less in outside diameter and constitute an important sales market for domestically produced tapered roller bearings.

Japanese imports of all types of tapered roller bearings and components thereof increased from about 7 percent of domestic open-market consumption in 1970 to almost 12 percent in 1973, the year in which LTFV sales were found by the Treasury Department. During January–August 1974 the ratio of imports from Japan to domestic open-market consumption was more than 14 percent. The Treasury Department determined that four cups and four cone assemblies (with outside diameters of 4 inches or less) for use in tapered roller bearings, whether sold separately or as a unit, are being, or are likely to be, sold at less than fair value. Imports of these LTFV items increased from about 30 percent of U.S. open-market consumption for these particular items in 1970 to about 42 percent in 1973. Ninety percent of the total value of U.S. sales of those items by the Japanese importers were sold at LTFV margins.

Market penetration by Japanese imports increased substantially in almost all original-equipment markets. By 1973, imports from Japan supplied 73 percent of the U.S. recreational-vehicle market, 23 percent of the U.S. truck-trailer market, 19 percent of the domestic-conveyor market, and 11 percent of the agricultural-machinery market. The bulk of the imports from Japan supplying those markets are the four LTFV items.

LTFV imports from Japan sold to the U.S. automobile industry, while relatively small, increased tenfold from 1971 to 1973. This year, contracts for delivery of such tapered roller bearings by Japanese importers to a domestic automobile manufacturer were substantially larger than in past years.

In recent years, unit prices of LTFV bearings from Japan were generally lower than U.S. prices for comparable bearings. The LTFV margins were a material factor in the margin of underselling by the Japanese. Had it not been for the LTFV margins, the imported bearings would not have had a significant price advantage in 1973 and 1974, and the domestic bearings would have been more competitive in the domestic marketplace. For example, in August 1974, virtually the entire difference between the average U.S. prices and the prices of the imported LTFV bearings was accounted for by the LTFV margins.

The financial condition of the U.S. tapered-roller-bearing industry has deteriorated since LTFV sales began. Two U.S. firms suffered severe financial losses during 1973 and 1974. One large producer in the industry experienced a lower profit ratio during July–December 1973 than it did during the entire year of 1973. Its profit ratio continued to decline during January–August 1974. Producers' profits on the LTFV items generally declined from 1972 to 1973. Because of the intense competition from LTFV imports in 1973 and 1974, U.S. producers have been unable to increase their price commensurate with the rate of price increase in other U.S. durable industries.

Almost two-thirds of all tapered roller bearings consumed in the United States are used in the automotive and automotive-related industries. Since September 1974, lead times and order backlogs for bearings have declined sharply as production in the automotive industry has seriously declined. This is true for automotive-size bearings, particularly the LTFV bearings. Lead times for automotive bearings are currently 13 weeks or less, and often they are now supplied from inventory. We believe lead times will continue to decline. As a result of the weakness in the domestic market for automotive bearings, U.S. production, which declined by about 10 percent in 1974, is expected to decline more rapidly in 1975. This lessening demand for tapered roller bearings in 1975 will create

[1] Chairman Bedell, Vice Chairman Parker, and Commissioners Moore and Ablondi determined in the affirmative with respect to likelihood of injury. Commissioners Leonard and Manchew determined in the negative. negative.

[2] Vice Chairman Parker concurs in the result.

[3] Commissioner Ablondi agrees that an industry in the United States is likely to be injured by reason of the importation and sale at less than fair value of Japanese tapered roller bearings. He concludes, however, that the importation of tapered roller bearings in small volume from Japan by Toyota Motor Sales, U.S.A., Inc., for exclusive use by Toyota distributors does not contribute to the threat of injury. Such bearings, which are predominantly of special design, are imported into the United States by Toyota solely for use as replacement parts in Toyota motor vehicles. Neither Toyota Motor nor its parent company nor the small manufacturer in Japan from whom a majority of the tapered roller bearings were purchased were investigated in the course of the Treasury Department's proceedings. Accordingly, Commissioner Ablondi would exclude from the affirmative finding the importation of tapered roller bearings by Toyota Motor for replacement use in Toyota motor vehicles.

substantial inventories and excess capacity in the U.S. industry, with prices playing the major role in future sales.

Japanese producers of the LTFV tapered roller bearings are large concerns which possess the requisite capital and capability to further expand into the U.S. market, which has been and continues to be its most attractive market.

Based on the foregoing, we conclude that the U.S. tapered-roller-bearing industry is likely to be injured by reason of LTFV imports from Japan. Therefore, we have made an affirmative determination.

STATEMENT OF REASONS FOR NEGATIVE DETERMINATION OF COMMISSIONER LEONARD

Background. Investigation No. AA-1921-142 was instituted September 11, 1974, on the basis of advice of September 4, 1974, from the Department of the Treasury that tapered roller bearings from Japan are being, or are likely to be, sold in the United States or elsewhere at less than fair value (LTFV). Under section 201(a) of the Antidumping Act, 1921, as amended, the Commission must determine within 3 months from the time of the determination of Treasury whether an industry in the United States is being or is likely to be injured, or is prevented from being established, by reason of the importation of such merchandise into the United States.

On October 23, 1974, the Commission was advised by letter from Assistant Secretary of the Treasury David R. Macdonald of a "clarification" with respect to Treasury's September 4 LTFV determination on tapered roller bearings from Japan. Assistant Secretary Macdonald's letter and an enclosed notice published in the FEDERAL REGISTER of October 29, 1974, both termed the October 23 advice as being a clarification of the September 4 determination. The letter and notice stated in effect that the September 4 Treasury determination was meant to include certain components of tapered roller bearings, specifically "inner races or cone assemblies and outer races or cups, exported to and sold in the United States, either as a unit or separately."[1]

However, the Commission decided not to treat the October 23 letter and notice as a clarification of the September 4 Treasury determination but rather as an amendment by Treasury of its previous advice or in effect as a new determination by Treasury. Thus, the Commission on October 24, 1974, terminated investigation No. AA1921-142 without a determination and instituted a new investigation, No. AA1921-143, to determine whether an industry in the United States is being or is likely to be injured, or is prevented from being established, by reason of the importation of tapered roller bearings, including inner race or cone assemblies and outer races or cups, exported to and sold in the United States, either as a unit or separately, from Japan, which are being, or are likely to be, sold at less than fair value.

Threshold questions. Questions can be raised whether the Commission can terminate without a determination an investigation under the Antidumping Act and whether it can institute a new investigation based, according to the Treasury advice, not on a new determination of sales at less than fair value but rather on a clarification of a porevious rather on a clarification of a previous determination of sales at less than fair value. Further, if Treasury did not make a new determination on October 23 but merely clarified its September 4 determination, is it not required of the Commission to make its determination with respect to injury within 3 months of September 4, 1974, or by December 4, 1974? A majority of the Commission has concluded otherwise; ergo, this January 23 report of its determination in investigation No. AA1921-143.

Negative determination. My determination in this investigation is in the negative; that is, an industry in the United States is not being or is not likely to be injured, or is not prevented from being established,[2] by reason of the importation into the United States from Japan of tapered roller bearings, including inner race or cone assemblies and outer races or cups, exported to and sold in the United States, either as a unit or separately, sold or likely to be sold at less than fair value.

Statutory criteria. Before an affirmative determination can be made under the Antidumping Act, 1921, as amended, each of two conditions must be fulfilled. First, there must be injury or a likelihood of injury to an industry in the United States. Second, the injury or likelihood of injury to an industry in the United States must be by reason of the importation into the United States of merchandise which Treasury determines is being, or is likely to be, sold at LTFV. In the instant investigation, while there is little, if any, evidence of the first condition being satisfied, that is, of there being injury or likelihood of injury, in any event, the second condition is not met, that is, any injury or likelihood thereof that is conjured up cannot be linked causally to imports sold or likely to be sold at less than fair value.

Industry and market. In looking at the question of injury, I have concentrated on that industry—the U.S. facilities devoted to the production of the articles covered by the notice of investigation—and the U.S. market—the market for 4-inch and under tapered roller bearings, particularly for the high volume, eight part numbers found by Treasury to have been sold at less than fair value—where the impact of the LTFV merchandise was likely to be the heaviest.

Injury. With regard to the first statutory criterion enumerated above, I find scant evidence of injury to the affected industry, even in the most relevant market. Domestic producers' aggregate shipments increased each year during the period 1970-73, which encompassed the period during which Treasury found LTFV sales—July-December 1973. By 1972 the domestic industry was operating at nearly full capacity; in that year shortages of bearings began to develop in the United States and throughout the world. During the next two years, which included the dumping period, the bearing shortage was so acute in this market that lead times quoted by domestic suppliers increased to as long as 104 weeks. Domestic producers' exports as a share of their production increased during those years, which exacerbated the shortage in the United States. In many cases domestic suppliers had to decline offers for new business.

Throughout this period the prices of both domestic and Japanese bearings increased; however, the spread between the comparable domestic and Japanese articles continually narrowed as the prices of Japanese bearings rose at a more rapid rate. Finally, Timken, the dominant domestic supplier, experienced handsome profits throughout the period reviewed. All of the foregoing indicators suggest to me that the overall condition of the industry during that period was extremely healthy.

Likelihood of injury. In spite of the recent downturn in the United States economy, it does not follow that the domestic tapered roller bearing industry is likely to be injured. Although domestic suppliers' lead times have declined significantly, there still remains a considerable backlog of orders for non-automotive bearings. Furthermore, with the knowledge that both the domestic and Japanese bearing industries are continuing to operate at nearly full capacity, it seems logical that the affected domestic industry is not likely to be injured in the foreseeable future. Thus, most of the signposts usually available to indicate injury or likelihood of injury in an antidumping investigation are not present here. Rather the indicators generally point to a healthy industry.

The missing causation. There are, however, some indicators of injury the Commission often examines which cannot be dismissed quickly here. Specifically, such indicators are suppression of prices, import penetration, reduced profits and failure to add new production facilities to meet a growing demand. While a case may be made, albeit a weak one, that the injury criterion has been satisfied because of the presence of one or more of those indicators, the second statutory criterion is clearly not met for any of those indicators. In other words, any injury to the domes tapered roller bearing industry measured by suppressed prices, import penetration, reduced profits or inability to augment capacity is not by reason of the LTFV imports from Japan. To find the requisite causation, the LTFV imports must be an identifiable cause of the injury.[3] The evidence here does not permit such an identification.

Suppression of prices. It can be asserted that the domestic industry has not been able to increase its prices as much as they should have been increased to cover adequately increased costs. That is the essence of the argument that price

[1] The text of Mr. Macdonald's letter received by the Commission on October 23, 1974, and the notice published in the FEDERAL REGISTER are attached to this statement.

[2] Prevention of establishment of an industry is not an issue in this investigation and will not be treated further in this statement.

suppression is an indicator of injury. But if that indicator is present here, it cannot be said to be by reason of the LTFV imports from Japan. The LTFV imports could be termed a cause of price suppression if it were clear that there were smaller price increases on those articles directly competitive with LTFV imports than the price increases on articles that directly competed with non-LTFV imports. There is no such evidence. The price increases on all of the high volume under 4-inch U.S. tapered roller bearings were approximately the same regardless of whether the bearings competed directly with the LTFV Japanese imports or not and so the LTFV imports cannot be identified as a cause of any suppression of U.S. prices.

Import Penetration. The Commission almost without exception looks at the penetration of the U.S. market by the LTFV imports in attempting to assess injury. A significant share of consumption taken by LTFV imports is not sufficient for me, however. It must be shown that the penetration by the LTFV imports was at the expense of the domestic industry. Here, that is not the situation. The domestic industry at the time of the LTFV imports in attempting to assess could produce. The increased share of the market taken by LTFV imports was due to increased consumption. The domestic industry could not satisfy the demand and the Japanese importers captured the excess demand. They did not cause any reduction in sales by the domestic industry. Thus, the import penetration in the instant case is not one signifying injury to the domestic industry and whatever penetration exists is certainly not by reason of LTFV imports.

Reduced profits. The declining profit posture of two of the producers cannot be related to sales at LTFV. Those producers' inability to realize a normal return on their sales of tapered roller bearings has been more the result of their competitive disadvantage against Timken, the dominant domestic supplier, than a result of imports of tapered roller bearings. Moreover, the absence of any distinguishable difference in the pricing behavior between sales of Japanese bearings at fair value and those at LTFV leads to the conclusion that the financial difficulties faced by those domestic producers cannot be tied to LTFV sales. That is, because there is no distinguishable difference between the price effects of LTFV bearings and of those not sold at LTFV, it cannot be concluded that the adverse financial condition experienced by those two producers was by reason of sales at LTFV.

Failure to expand productive capacity. It can always be argued that an industry intends to expand its capacity, but to sustain such an argument, there must be hard evidence of an imminent intention to expand capacity, not just a gleam in the eye of an optimistic corporate executive. If there were specific plans, concrete proposals, recorded decisions of constituent parts of an industry to expand facilities, to increase capacity, which then had to be postponed or cancelled because of Japanese less than fair value imports, that would be one thing. Hard evidence is not a pious platitude on the desire to expand. What is revealed as a result of the investigation is that the Japanese have played an important role in supplying this market during a period of shortages of hearings. Despite the growth in demand for bearings the domestic industry has not expanded its production capacity to meet that demand.

The missing likelihood link. Just as the concept of "present injury" must in some way be connected to LTFV sales, so too must the concept of "likelihood of injury" be tied to the LTFV sales. Just as the evidence fails to provide the causal connection for present injury, so too is there no evidence to link likelihood of injury to LTFV sales.

The past history of pricing by the Japanese in this market suggests that any future LTFV sales from Japan will be purely an attempt to meet the level of prices in the U.S. market and therefore not injurious. The fact that the Japanese have been long-term suppliers to many United States purchasers is an indication of their stake in this market and concommitant unwillingness to sell at LTFV in the future. The Japanese interest in maintaining stability in this market is evidenced by the investment of at least one Japanese supplier in United States facilities for the production of tapered roller bearings and the investment of several Japanese suppliers in domestic facilities for the production of ball bearings. Under such circumstances it is not realistic to predicate any likelihood of injury upon future LTFV sales by the Japanese.

Conclusion. Based upon the considerations discussed in the foregoing, it must be concluded that a domestic industry is not being or is not likely to be injured by reason of imports of Japanese tapered roller bearings, included inner race or cone assemblies and outer races or cups, sold or likely to be sold at LTFV.

DEPARTMENT OF THE TREASURY

DEAR MADAM CHAIRMAN: On September 4, 1974, you were advised that tapered roller bearings from Japan are being or are likely to be sold at less than fair value within the meaning of the Antidumping Act of 1921, as amended. Enclosed is a copy of a clarification to be published with respect to that determination.

The notice indicates that the Treasury investigation was based upon verified information and data submitted with regard to tapered roller bearings, including inner races or cone assemblies and outer races or cups, exported to and sold in the United States, either as a unit or separately. The definition of "tapered roller bearings" was therefore meant to include and continues to include the merchandise as set forth in the proceding sentence.

This information was conveyed to the Tariff Commission staff in a meeting with Treasury and Customs representatives on October 9. We hope the publication of this clarification will enhance your ongoing investigation.

Sincerely yours,

DAVID R. MACDONALD,
Assistant Secretary (Enforcement, Operations and Tariff Affairs).

The Honorable
Catherine May Bedell, Chairman,
United States Tariff Commission,
Washington, D.C. 20436.

DEPARTMENT OF THE TREASURY

OFFICE OF THE SECRETARY

TAPERED ROLLER BEARINGS FROM JAPAN

ANTIDUMPING; CLARIFICATION OF DETERMINATION OF SALES AT LESS THAN FAIR VALUE

Definition of the Term "Tapered Roller Bearings"

A notice of "Determination of Sales at Less than Fair Value" was published in the FEDERAL REGISTER of September 6, 1974 (39 FR 32337, F.R. Doc. 74-20686) advising that tapered roller bearings from Japan are being, or are likely to be, sold at less than fair value within the meaning of the Antidumping Act, 1921, as amended (19 U.S.C. 160 et seq.).

That determination was the result of price comparisons based upon verified information and data submitted throughout the period of investigation with regard to tapered roller bearings, including inner races or cone assemblies and outer races or cups, exported to and sold in the United States, either as a unit or separately, with identical merchandise sold in Japan. These comparisons enabled the Secretary of the Treasury to determine the fact or likelihood of sales at less than fair value.

Therefore, the term "tapered roller bearings" as published in the "Determination of Sales at Less than Fair Value" on September 6, 1974 was meant to include and continues to include tapered roller bearings, including inner races or cone assemblies and outer races or cups, either sold as a unit or separately.

DAVID R. MACDONALD,
Assistant Secretary of the Treasury.

STATEMENT OF REASONS FOR NEGATIVE DETERMINATION OF COMMISSIONER MINCHEW

In the investigation of Tapered Roller Bearings from Japan, AA1921-143, I have made a negative determination because I feel that all parts of the statutory criteria which would be necessary for an affirmative finding are not met.

Section 201(a) of the Antidumping Act of 1921 states—

(a) Whenever the Secretary of the Treasury (hereinafter called the "Secretary") determines that a class or kind of foreign merchandise is being, or is likely to be, sold in the United States or elsewhere at less than its fair value, he shall so advise the United States Tariff Commission, and the said Commission shall determine within three months thereafter whether an industry in the United States is being or is likely to be injured, or is prevented from being established, by reason of the importation of such merchandise into the United States * * *.

The "foreign merchandise is being, or is likely to be, sold in the United States or elsewhere at less than its fair value" (LFTV) portion of the statute was established by the U.S. Treasury Department with respect to tappered roller bearings from Japan for the period July-December 1973. The U.S. Tariff Com-

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[1] *Elemental Sulphur from Mexico*, U.S. Tariff Commission Inv. No. AA1921-92 (1972).

mission (now the U.S. International Trade Commission) received advice to this effect from the U.S. Treasury Department on September 4, 1974, and the Commission instituted investigation No. AA1921–142 on September 11, 1974. On October 23, 1974, the Commission received an additional communication from the U.S. Treasury Department which served as the basis for terminating investigation No. AA1921–142. On October 24, 1974, the Commission instituted a new investigation, AA1921–143, on the basis of the aforementioned clarification from the U.S. Treasury Department.[1]

The "is being or is likely to be injured" part of the statute is not met, in my opinion, because what I would consider normal tests for injury are not met. The domestic tapered roller bearing industry (domestic industry) was operating at near capacity and was unable to meet increased demands which existed in the U.S. market in that period. The domestic industry experienced increased sales in every year from 1970 to 1973, which encompasses the dumping period. The domestic industry increased its prices consistently throughout the period 1970 to 1973. In addition, the export sales of the domestic industry as a proportion of total sales increased during 1973. For me, it is not possible to establish that an industry which has the above-mentioned characteristics is being or is likely to be injured by reason of imports sold at LTFV.

The "by reason of the importation of such merchandise" section of the statute, at this point in my determination, does not have to be considered because I have not found injury or the likelihood of injury. However, had injury or the likelihood of injury been found, I do not think that I could have established the causal relationship between the injury or likelihood of injury and the sales of imports at LTFV. It is clear to me that whatever injury which might be alleged by the smaller domestic producers was due more to their competitive disadvantage against the dominant domestic producer than it was to sales at LTFV.

By Order of The Commission.

[SEAL] KENNETH R. MASON, *Secretary.*

[1] I had opposed the institution of a new investigation on October 24, 1974, because I felt the communication from the U.S. Treasury Department was not new advice but simply a clarification of its advice of September 4, 1974, and consequently I felt the Commission more properly should have proceeded with its original investigation, AA1921–142. My view did not prevail, and a majority of the Commission interpreted the new communication from the U.S. Treasury Department as new advice and the basis for the new investigation, AA1921–143.

NUCLEAR REGULATORY COMMISSION

ADVISORY COMMITTEE ON REACTOR SAFEGUARDS' SUBCOMMITTEE ON REACTOR PRESSURE VESSELS: STEEL

Notice of Meeting

In accordance with the purposes of Sections 29 and 182 b. of the Atomic Energy Act (42 U.S.C. 2039, 2232 b.), the Advisory Committee on Reactor Safeguards' Subcommittee on Reactor Pressure Vessels: Steel, will hold a meeting on July 8, 1975 in room 1031, 1717 H Street NW., Washington, D.C. 20555. The purpose of this meeting will be to develop information for consideration by the ACRS in its review of the thermal shock portion of the Heavy Section Steel Technology Program.

The agenda for the subject meeting shall be as follows:

Tuesday, July 8, 1975, 9 a.m. until the conclusion of business. The Subcommittee will hear presentations by representatives of the NRC Staff, the Hollifield National Laboratory and others, and will hold discussions with these groups pertinent to its review of the thermal shock portion of the Heavy Section Steel Technology Program.

In connection with the above agenda item, the Subcommittee will hold Executive Sessions, not open to the public, at 8:30 a.m. and at the end of the day to consider matters relating to the above program. These sessions will involve an exchange of opinions and discussion of preliminary views and recommendations of Subcommittee members and internal deliberations for the purpose of formulating recommendations to the ACRS.

I have determined, in accordance with Subsection 10(d) of Pub. L. 92–463, that the above-noted Executive Sessions will consist of an exchange of opinions and formulation of recommendations, the discussion of which, if written, would fall within exemption (5) of 5 U.S.C. 552(b) and that a closed session may be held, if necessary, to discuss certain documents and information which are privileged and fall within exemption (4) of 5 U.S.C. 552(b). Further, any non-exempt material that will be discussed during the above closed sessions will be inextricably intertwined with exempt material, and no further separation of this material is considered practical. It is essential to close such portions of the meeting to protect the free interchange of internal views, to avoid undue interference with agency or Subcommittee operation, and to avoid public disclosure of proprietary information.

Practical considerations may dictate alterations in the above agenda or schedule.

The Chairman of the Subcommittee is empowered to conduct the meeting in a manner that, in his judgment, will facilitate the orderly conduct of business, including provisions to carry over an incompleted open session from one day to the next.

With respect to public participation in the open portion of the meeting, the following requirements shall apply:

(a) Persons wishing to submit written statements regarding the agenda items may do so by mailing 25 copies thereof, postmarked no later than July 1, 1975 to the Executive Secretary, Advisory Committee on Reactor Safeguards, Nuclear Regulatory Commission, Washington, D.C. 20555. Such comments shall be based upon related documents on file and available for public inspection at the Nuclear Regulatory Commission's Public Document Room, 1717 H Street NW., Washington, D.C. 20555.

(b) Those persons submitting a written statement in accordance with paragraph (a) above may request an opportunity to make oral statements concerning the written statement. Such requests shall accompany the written statement and shall set forth reasons justifying the need for such oral statement and its usefulness to the Subcommittee. To the extent that the time available for the meeting permits, the Subcommittee will receive oral statements during a period of no more than 30 minutes at an appropriate time, chosen by the Chairman of the Subcommittee between the hours of 11 a.m. and 3 p.m. on July 8, 1975.

(c) Requests for the opportunity to make oral statements shall be ruled on by the Chairman of the Subcommittee who is empowered to apportion the time available among those selected by him to make oral statements.

(d) Information as to whether the meeting has been cancelled or rescheduled and in regard to the Chairman's ruling on requests for opportunity to present oral statements, and the time allotted, can be obtained by a prepaid telephone call on July 3, 1975 to the office of the Executive Secretary of the Committee (telephone 202/634–1920, Attn: John C. McKinley) between the hours of 8:15 a.m. and 5 p.m., Eastern Daylight Time.

(e) Questions may be propounded only by members of the Subcommittee and its consultants.

(f) Seating for the public will be available on a first-come, first-served basis.

(g) The use of still, motion picture, and television cameras, the physical installation and presence of which will not interfere with the conduct of the meeting, will be permitted both before and after the meeting and during any recess. The use of such equipment will not, however, be allowed while the meeting is in session.

(h) Persons desiring to attend portions of the meeting where proprietary information, other than plant security information, is to be discussed may do so by providing to the Executive Secretary, Advisory Committee on Reactor Safeguards 1717 H St. NW., Washington, D.C. 20555, seven days prior to the meeting, a copy of an executed agreement with the owner of the proprietary information to safeguard this material.

(i) A copy of the transcript of the open portion of the meeting will be available for inspection on or after July 14, 1975 at the Nuclear Regulatory Commission's Public Document Room, 1717 H St. NW., Washington, D.C. 20555. Copies of the

transcript may be reproduced in the Public Document Room or may be obtained from Ace Federal Reporters, Inc., 415 Second Street NE., Washington, D.C. 20002 (telephone 202/547-6222) upon payment of appropriate charges.

(j) On request, copies of the minutes of the meeting will be made available for inspection at the Nuclear Regulatory Commission's Public Document Room, 1717 H Street NW., Washington, D.C. 20555 after October 8, 1975. Copies may be obtained upon payment of appropriate charges.

Dated: June 19, 1975.

JOHN C. HOYLE,
Advisory Committee Management Officer.

[FR Doc.75-16411 Filed 6-20-75;8:45 am]

SMALL BUSINESS ADMINISTRATION

[Delegation of Authority 30, Rev. 15, Amdt. 2]

DELEGATION OF AUTHORITY TO CONDUCT PROGRAM ACTIVITIES IN FIELD OFFICES

Delegation of Authority No. 30, Revision 15 (40 FR 11657), as amended (40 FR 20691), is further amended to reflect necessary additional authorities in certain program areas. Actions taken during the period of March 14, 1975, to the effective date of this document are hereby ratified to the extent that they would have been authorized had this delegation been in effect.

Delegation of Authority No. 30, Revision 15, now reads as follows:

* * * * *

PART I—FINANCING PROGRAM

Section A. Loan Approval Authority.

* * * * *

2. *Economic Opportunity Loans (EOL) (SBAct).* To approve or decline section 7(i) economic opportunity loans not exceeding the following amounts (SBA share):

	Approve	Decline
* * * * *		
f. Supervisory loan specialist, Financing Division, D/O	50,000	50,000
* * * * *		

Section B—Other Financing Authority for all types of loans contained in Section A above:

* * * * *

2. *Loan Authorizations.* a. To execute written authorizations:

* * * * *

(6) Supervisory Loan Specialist, Financing Division, D/O.
(7) Branch Manager.

* * * * *

PART II—DISASTER PROGRAM

Section A—Disaster Loan Authority.

* * * * *

7. *Disaster Loan Authorizations.* a. To execute written authorizations:
(1) Regional Director.
(2) Assistant Regional Director for F&I.
(3) District Director.
(4) Assistant District Director for F&I.
(5) Chief, Financing Division, D/O.
(6) Branch Manager.
(7) Disaster Branch Manager.

b. To cancel, reinstate, modify, and amend authorizations:
(1) Regional Director.
(2) Assistant Regional Director for F&I.
(3) District Director.
(4) Assistant District Director for F&I.
(5) Chief, Financing Division, D/O (on fully undisbursed loans).
(6) Supervisory Loan Specialist, Financing Division, D/O (on fully undisbursed loans).
(7) Branch Manager.
(8) Disaster Branch Manager.

8. *Disbursement Period Extension on Disaster Loans.* To extend disbursement periods.
a. Without limitation:
(1) Regional Director.
(2) Assistant Regional Director for F&I.
(3) District Director.
(4) Assistant District Director for F&I.
(5) Chief, Financing Division, D/O (on fully undisbursed loans).
(6) Branch Manager.
(7) Disaster Branch Manager.
b. For a cumulative total not to exceed six (6) months:
(8) Supervisory Loan Specialist, Financing Division, D/O (on fully undisbursed loans).

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PART III—COMMUNITY ECONOMIC DEVELOPMENT (CED) PROGRAM

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Section D—Surety Guarantee.

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e. Assistant District Director for F&I, Region IV D/O's only.
f. Chief, CED Division, San Francisco, New York and all Region IV District offices only.
g. Surety Bond Guarantee Officer, San Francisco, New York and all Region IV District Offices only.

* * * * *

PART IV—PORTFOLIO MANAGEMENT (PM) PROGRAM

Section A—Portfolio Management, Servicing, Collection, and Liquidation Authority.
1. To take all necessary action * * * *exclusive of matters in litigation* * * *.

* * * * *

(6) Chief, PM Division, Biloxi Branch Office.
2. To take all necessary action * * * *exclusive of matters in litigation* * * *.

* * * * *

(1) Chief, PM Division, D/O.
(2) Supervisory Loan Specialist, PM Division D/O.
(3) Branch Manager (limited servicing branches).
(4) Chief, PM Division, B/O (full servicing branches).
(5) Supervisory Loan Specialist, PM Division B/O (full servicing branches).

PART V—CLAIMS REVIEW COMMITTEE

Section A—Authority to Compromise Claims.
1. *District Claims Review Committee.* * * *

* * * * *

2. *Regional Claims Review Committee.* This committee shall consist of Assistant Regional Director for Finance and Investment (chairman); Assistant Regional Director for Management Assistance; and Regional Counsel or those officially acting in their behalf. Authority is delegated to take final action on compromise proposals of indebtedness owed to the Agency as follows:

* * * * *

Effective Date: June 23, 1975.

DANIEL T. KINGSLEY,
Associate Administrator for Operations.

[FR Doc.75-16241 Filed 6-20-75;8:45 am]

[License No. 05/05-0105]

TOMLINSON CAPITAL CORP.

Notice of Application for a License as a Small Business Investment Company

Notice is hereby given of the filing of an application with the Small Business Administration (SBA) pursuant to Section 107.102 of the SBA Regulations (13 CFR 107.102 (1975)) by Tomlinson Capital Corp., 13700 Broadway, Cleveland, Ohio 44125 for a license to operate as a small business investment company (SBIC) under the provisions of the Small Business Investment Act of 1958 (the Act), as amended (15 U.S.C. 661 *et seq.*).

The proposed officers, directors and shareholders are:

Henry F. Meyer, Jr., 32500 Jackson Road, Moreland Hills, Ohio 44022, President.

John A. Chernak, 8390 Freetower Drive, Bainbridge, Ohio 44022, Vice President and General Manager.

Robert J. Wittine, 3363 Warrensville Center Road, Shaker Heights, Ohio 44122, Secretary-Treasurer.

Meyer Dairy Products Company, 3051-55 East 63rd Street, Cleveland, Ohio 44217, 100 percent Shareholder.

Meyer Dairy Products Company (Meyer) is a processor and distributor of dairy products. Also, through its subsidiary companies, Meyer is a regional franchisor licensed by Open Pantry Food Marts, Inc., Chicago, Illinois, the national franchisor. As a regional franchisor, Meyer and/or its subsidiaries license individual retail stores called Open Pantry Food Marts. These stores are highly stocked miniature supermarkets which serve as outlets for Meyer's dairy products. The proposed SBIC will begin operations with a capitalization of $300,000 and will be used primarily to provide financial assistance to Meyer's franchisees.

Subsequent to the filing of this application, Meyer licensed 5 franchises all or which obtained interim bank loans with Meyer's guarantee. It is anticipated that prior to the receipt of an SBIC license, Meyer will license an additional 5 franchisees under similar financial arrangements. The Applicant, upon receiving its SBIC license, will provide funds to these franchisees for their use in repaying the bank. Total funds involved could exceed $300,000.

Matters involved in SBA's consideration of the application include (1) whether, in these special circumstances, the licensing of the proposed SBIC would be in furtherance of the purposes of the Act and (2) the general business reputation and character of the proposed owner and management, and the successful operations of the new company under their management, including adequate profitability and financial soundness, in accordance with the Act and Regulations.

Notice is further given that any person may, not later than July 8, 1975, submit written comments on the proposed SBIC to the Deputy Associate Administrator for Investment, Small Business

Administration, 1441 "L" Street, NW., Washington, D.C. 20416.

Dated: June 14, 1975.

JAMES THOMAS PHELAN,
Deputy Associate Administrator for Investment.

[FR Doc.75-16240 Filed 6-20-75;8:45 am]

DEPARTMENT OF LABOR

Office of Employee Benefits Security

EMPLOYEE RETIREMENT INCOME SECURITY ACT OF 1974

Filing Address for Copies of Complaints in Suits Filed Under Section 502

Section 502(h) of the Employee Retirement Income Security Act of 1974, 29 U.S.C. 1132(h), provides that a copy of the complaint in any action brought under Title I of the Act by a participant, beneficiary, or fiduciary shall be served upon the Secretary of Labor and the Secretary of the Treasury by certified mail, with one exception: the service requirement does not apply to actions brought under section 502(a)((1)(B) of the Act solely for the purpose of recovering benefits due under the terms of an employee benefit plan.

Notice is hereby given that copies of complaints which must be served upon the Secretary of Labor pursuant to section 502(h) of the Act should be addressed as follows:

Secretary of Labor
200 Constitution Avenue, NW.
Washington, D.C. 20210
ATTN: Associate Solicitor for Plan Benefits Security

Issued in Washington, D.C., on June 17, 1975.

JAMES D. HUTCHINSON,
Acting Administrator of Pension and Welfare Benefit Programs.

[FR Doc.75-16215 Filed 6-20-75;8:45 am]

Office of the Secretary

ALGY SHOES, INC.

Certification of Eligibility To Apply for Worker Adjustment Assistance

In accordance with section 223 of the Trade Act of 1974 the Department of Labor herein presents the results of TA-W-12: investigation regarding certification of eligibility to apply for worker adjustment assistance as prescribed in section 222 of the Act.

The investigation was initiated on April 22, 1975 in response to a worker petition received on April 21, 1975 which was filed on behalf of workers and former workers producing footwear for women at Algy Shoes, Inc., Everett, Massachusetts.

The notice of investigation was published in the FEDERAL REGISTER (40 FR 18623) on April 29, 1975. No public hearing was requested and none was held.

The information upon which the determination was made was obtained principally from officials of Algy Shoes, Inc., its major customers, the U.S. International Trade Commission, industry analysts, and Department files.

In order to make an affirmative determination and issue a certification of eligibility to apply for adjustment assistance, each of the group eligibility requirements of section 222 of the Trade Act of 1974 must be met:

(1) That a significant number or proportion of the workers in such workers' firm or an appropriate subdivision of the firm have become totally or partially separated, or are threatened to become totally or partially separated,

(2) That sales or production, or both, of such firm or subdivision have decreased absolutely, and

(3) That increases of imports of articles like or directly competitive with articles produced by such workers' firm or an appropriate subdivision thereof contributed importantly to such total or partial separation, or threat thereof, and to such decline in sales or production.

For purposes of paragraph (3), the term "contributed importantly" means a cause which is important but not necessarily more important than any other cause.

Significant total or partial separations. A significant number or proportion of the hourly, piecework, and salaried workers of Algy Shoes, Inc. became totally or partially separated between October 1974 and April 1975 when company employment declined by more than 50 percent.

Sales or production, or both, have decreased absolutely. Sales and production of women's footwear manufactured by Algy Shoes decreased absolutely in the fourth quarter of 1974 and the first quarter of 1975 from levels of preceding quarters.

Increased imports contributed importantly. Imports of women's leather footwear in all price ranges increased as a percent of domestic consumption and production from 30 percent and 43 percent respectively in 1970 to 44 percent and 80 percent respectively in 1974. Imports of women's higher priced leather footwear, like or directly competitive with that produced by Algy Shoes, increased from 34 million pairs in 1970 to 65 million pairs in 1974.

The evidence developed in the Department's investigation indicates that increased import competition contributed importantly to the loss of sales, curtailment of production and separation of workers of Algy Shoes. In recent years imports have taken a steadily increasing share of the domestic market for women's high fashion dress shoes and, as a result, significantly influenced the sales volume of Algy Shoes. Many of the firm's largest customers acknowledged that they have replaced footwear previously purchased from Algy Shoes with imported footwear. The majority of those customers shifted orders to European manufacturers because of a significant price advantage available through their footwear lines.

Conclusion. After careful review of the facts obtained in the investigation, I conclude that increases of imports like or directly competitive with footwear for women produced by Algy Shoes, Inc. contributed importantly to the total or partial separation of a significant number or proportion of the workers of that firm. In accordance with section 223 of the Trade Act of 1974 I make the following certification:

All hourly, piecework, and salaried employees of Algy Shoes, Inc., Everett, Massachusetts, who became or will become totally or partially separated from employment on or after October 7, 1974, are eligible to apply for adjustment assistance under Title II, Chapter 2 of the Trade Act of 1974.

Signed at Washington, D.C., this 17th day of June, 1975.

HERBERT N. BLACKMAN,
Associate Deputy Under Secretary for Trade and Adjustment Policy.

[FR Doc.75-16216 Filed 6-20-75;8:45 am]

[TA-W-57]

HOUDAILLE INDUSTRIES, INC.

Investigation Regarding Certification of Eligibility To Apply for Worker Adjustment Assistance

On June 16, 1975, the Department of Labor received a petition filed under section 221(a) of the Trade Act of 1974 ("the Act") by the U.S. Steel Workers of America, on behalf of the workers and former workers of the West Huntington, West Virginia Division of Houdaille Industries, Inc. (TA-W-57).

Accordingly, the Acting Director, Office of Trade Adjustment Assistance, Bureau of International Labor Affairs, has instituted an investigation as provided in section 221(a) of the Act and 29 CFR 90.12.

The purpose of the investigation is to determine whether absolute or relative increases of imports of articles like or directly competitive with automobile bumpers produced by Houdaille Industries, Inc., or an appropriate subdivision thereof have contributed importantly to an absolute decline in sales or production, or both, of such firm or subdivision and to the actual or threatened total or partial separation of a significant number or proportion of the workers of such firm or subdivision. The investigation will further relate, as appropriate, to the determination of the date on which total or partial separations began or threatened to begin and the subdivision of the firm involved. A group meeting the eligibility requirements of Section 222 of the Act will be certified as eligible to apply for adjustment assistance under Title II, Chapter 2, of the Act in accordance with the provisions of Subpart B of 29 CFR Part 90.

Pursuant to 29 CFR 90.13, the petitioner or any other person showing a substantial interest in the subject matter of the investigation may request a public hearing, provided such request is filed in writing with the Acting Director, Office of Trade Adjustment Assistance, at the address shown below, not later than July 3, 1975.

The petition filed in this case is available for inspection at the Office of the Acting Director, Office of Trade Adjustment Assistance, Bureau of International Labor Affairs, U.S. Department of Labor, 3rd St. and Constitution Ave., NW., Washington, D.C. 20210.

Signed at Washington, D.C. this 16th day of June 1975.

MARVIN M. FOOKS,
Acting Director, Office of Trade Adjustment Assistance.

[FR Doc.75-16219 Filed 6-20-75;8:45 am]

[TA-W-55]

ROCKWELL INTERNATIONAL

Investigation Regarding Certification of Eligibility To Apply for Worker Adjustment Assistance

On June 13, 1975, the Department of Labor received a petition filed under section 221(a) of the Trade Act of 1974 ("the Act") by the International Molders and Allied Workers Union, AFL-CIO on behalf of the workers and former workers of the Hopedale, Massachusetts, Textile Weaving Machinery Division, of Rockwell International (TA-W-55).

Accordingly, the Acting Director, Office of Trade Adjustment Assistance, Bureau of International Labor Affairs, has instituted an investigation as provided in section 221(a) of the Act and 29 CFR 90.12.

The purpose of the investigation is to determine whether absolute or relative increases of imports of articles like or directly competitive with textile machinery (looms and knitting machines) produced by Rockwell International, or an appropriate subdivision thereof have contributed importantly to an absolute decline in sales or production, or both, of such firm or subdivision and to the actual or threatened total or partial separation of a significant number or proportion of the workers of such firm or subdivision. The investigation will further relate, as appropriate, to the determination of the date on which total or partial separations began or threatened to begin and the subdivision of the firm involved. A group meeting the eligibility requirements of section 222 of the Act will be certified as eligible to apply for adjustment assistance under Title II, Chapter 2, of the Act in accordance with the provisions of Subpart B of 29 CFR Part 90.

Pursuant to 29 CFR 90.13, the petitioner or any other person showing a substantial interest in the subject matter of the investigation may request a public hearing, provided such request is filed in writing with the Acting Director, Office of Trade Adjustment Assistance, at the address shown below, not later than July 3, 1975.

The petition filed in this case is available for inspection at the Office of the Acting Director, Office of Trade Adjustment Assistance, Bureau of International Labor Affairs, U.S. Department of Labor, 3rd St. and Constitution Ave. NW., Washington, D.C. 20210.

Signed at Washington, D.C. this 16th day of June 1975.

MARVIN M. FOOKS,
Acting Director, Office of Trade Adjustment Assistance.

[FR Doc.75-16217 Filed 6-20-75;8:45 am]

INTERSTATE COMMERCE COMMISSION

[Notice No. 56]

TEMPORARY AUTHORITY TERMINATION

The temporary authorities granted in the dockets listed below have expired as a result of final action either granting or denying the issuance of a Certificate or Permit in a corresponding application for permanent authority, on the date indicated below:

Temporary authority application	Final action or certificate or permit	Date of action
Casket Distributors, Inc., MC-135152 Sub-11	MC-135152 Sub-12	June 5, 1974
Haskins Trucking, Inc., MC-135399 Sub-1	MC-135399 Sub-2	June 18, 1974
Liebmann Transportation Co., Inc., MC-135036 Sub-3	MC-135036 Sub-7	June 19, 1974
Merchants Home Delivery Service, Inc., MC-136211 Sub-14	MC-136211 Sub-17	Do.
Robert A. Liddycoat, MC-le6250 Sub-1	MC-136250 Sub-2	June 11, 1974
Mar-Van, Inc., MC-136594	MC-136594 Sub-1	June 18, 1974
Maynard Rotruck, MC-138024 Sub-2	MC-138024 Sub-3	June 7, 1974
Donald Holland Trucking, Inc., MC-138134	MC-138134 Sub-1	June 24, 1974
Sharkey Transportation, Inc., MC-138314 Sub-1	MC-138314 Sub-2	June 20, 1974
Werner Enterprises, MC-138328 Sub-1	MC-138328 Sub-2	June 4, 1974
Hickman Brothers, Trucking, Inc., MC-138329 Sub-1	MC-138329 Sub-2	June 6, 1974
D.b.a., Olsen Trucking, MC-138410 Sub-1, Sub-2	MC-138410 Sub-3	June 5, 1974
Bynum Transport, Inc., MC-138687 Sub-1	MC-138687 Sub-2	June 3, 1974
Dublin Fast Freight, Inc., MC-138756	MC-138756 Sub-2	June 17, 1974
Frank Transfer & Storage, Inc., MC-138891 Sub-1	MC-138891 Sub-2	June 18, 1974
For-Trucks, Inc., MC-138950	MC-138950 Sub-1	June 3, 1974
Road & Sea Transport, Ltd., MC-138989 Sub-1	MC-138989	Do.

[SEAL] ROBERT L. OSWALD,
Secretary.

[FR Doc.75-16161 Filed 6-20-75;8:45 am]

[Notice 794]

ASSIGNMENT OF HEARINGS

JUNE 18, 1975.

Cases assigned for hearing, postponement, cancellation or oral argument appear below and will be published only once. This list contains prospective assignments only and does not include cases previously assigned hearing dates. The hearings will be on the issues as presently reflected in the Official Docket of the Commission. An attempt will be made to publish notices of cancellation of hearings as promptly as possible, but interested parties should take appropriate steps to insure that they are notified of cancellation or postponements of hearings in which they are interested.

MC 113855 Sub 314, International Transport, Inc., now being assigned September 9, 1975 (2 days), at Billings, Montana; in a hearing room to be designated later.

MC 123407 Sub 187, Sawyer Transport, Inc., now being assigned September 11, 1975 (2 days), at Billings, Montana; in a hearing room to be designated later.

MC 123407 Sub 198, Sawyer Transport, Inc., now being assigned September 18, 1975 (2 days), at Billings, Montana; in a hearing room to be designated later.

AB 7 Sub 7, Chicago, Milwaukee, St. Paul and Pacific Railroad Company Abandonment Between Heath and Grass Range, Fergus County, Montana, now being assigned September 15, 1975 (2 days) at Lewistown, Montana; in a hearing room to be designated later.

MC 128273 Sub 179, Midwestern Distribution, Inc., now being assigned September 22, 1975 (1 week), at Portland, Oregon; in a hearing room to be designated later

MC 138719 Sub 3, Patten Trucking Company, Inc., now being assigned September 9, 1975 (2 days) at Boston, Massachusetts; in a hearing room to be designated later.

MC 136527 Sub 1, J. O. Battles, Inc., now being assigned September 11, 1975 (2 days) at Boston, Massachusetts; in a hearing room to be designated later.

MC 134974 Sub 4, Be-Well Farms, Inc., now being assigned September 15, 1975 (2 days) at Boston, Massachusetts; in a hearing room to be designated later.

MC 61396 Sub 270, Herman Bros., Inc., now being assigned September 17, 1975 (3 days) at Boston, Massachusetts; in a hearing room to be designated later.

MC 1239 Sub 4, Pony Trucking, Inc., now being assigned September 10, 1975 (3 days) at Pittsburgh, Pennsylvania; in a hearing room to be designated later.

MC 138900 Sub 2, Reid J. Cavanaugh, now being assigned September 15, 1975 (1 week) at Pittsburgh, Pennsylvania; in a hearing room to be designated later.

MC 138018 Sub 8, Refrigerated Foods, Inc., now being assigned August 6, 1975 (3 days) at Denver, Colorado; in a hearing room to be designated later.

MC 106497 Sub 107, Parkhill Truck Company, now assigned July 9, 1975 at St. Louis, Missouri, is canceled and the application is dismissed.

AB-1 Sub 6, Chicago and North Western Transportation Company Abandonment Between Tekamah and Lyons, Bert County, Nebraska, now being assigned August 11, 1975 (1 week) at Omaha, Nebraska; in a hearing room to be designated later.

MC 6078 Sub 80, D. F. Bast, Inc., application is dismissed.

[SEAL] JOSEPH M. HARRINGTON,
Acting Secretary.

[FR Doc.75-16247 Filed 6-20-75;8:45 am]

[Notice 57]

TEMPORARY AUTHORITY TERMINATION

The temporary authorities granted in the dockets listed below have expired as a result of final action either granting or denying the issuance of a Certificate or Permit in a corresponding application for permanent authority, on the date indicated below:

Temporary authority application	Final action or certificate or permit	Date of action
Merrill Transport, Co., MC-3252 Sub-87, Sub-88	MC-3252 Sub-89	June 2, 1975
Wheatley Trucking, Inc., MC-41951 Sub-17	MC-41951 Sub-18	Feb. 27, 1975
Byrne Trucking, Inc., MC-71652 Sub-4	MC-71654 Sub-7	Apr. 17, 1975
Taylor Freight Systems, Inc., MC-78002 Sub-3	MC-78002 Sub-4	Mar. 21, 1975
Brooks Trucking Line, Inc., MC-82861 Sub-17	MC-82861 Sub-18	May 22, 1975
Fleet Transport Co., MC-103051 Sub-317	MC-103051 Sub-318	May 28, 1975
Graff Trucking Co., MC-105269 Sub-60	MC-105269 Sub-57	May 5, 1975
Superior Trucking Co., MC-106644 Sub-148, Sub-158	MC-106644 Sub-149	Apr. 8, 1975
Silver Wheel Freightlines, MC-107576 Sub-23	MC-107576 Sub-24	Feb. 25, 1975
Bankers Dispatch Corp., MC-114533 Sub-295	MC-114533 Sub-304	Feb. 20, 1975
Poole Truck Line, Inc., MC-115162 Sub-286	MC-115162 Sub-281	Mar. 21, 1975
Tidewater Transit Co., MC-115831 Sub-13	MC-115831 Sub-14	Mar. 19, 1975
National Refrigerated Trans., MC-118159 Sub-150	MC-118159 Sub-153	Apr. 30, 1975
Capitol Truck Line, Inc., MC-120800	MC-120800 Sub-55	Mar. 19, 1975
Fast Motor Service, MC-126276 Sub-36, Sub-74, Sub-83, Sub-86, Sub-94, Sub-100	MC-126276 Sub-46	June 13, 1975
Boyd Brothers Transportation, MC-126305 Sub-49	MC-126305 Sub-50	Mar. 27, 1975
D.b.a. Kirkpatrick Trucking, MC-106389 Sub-2	MC-106389 Sub-3	Mar. 15, 1975
Crete Carrier Corp., MC-128375 Sub-102	MC-128375 Sub-104	May 5, 1975
UFT Transport Co., MC-134501 Sub-11	MC-134501 Sub-13	May 27, 1975
Bear Cat, Inc., MC-134696 Sub-4	MC-134696 Sub-5	May 15, 1975
Wallkill Air Freight Corp., MC-136006	MC-136006 Sub-1	May 20, 1975
CF Tank Lines, Inc., MC-136166 Sub-9	MC-136166 Sub-15	May 27, 1975
Luisi Truck Lines, Inc., MC-136228 Sub-8	MC-136228 Sub-10	Feb. 5, 1974
Blair Cartage, Inc., MC-136981	MC-136981 Sub-1	Oct. 15, 1974
Trails Trucking, Inc., MC-138299	MC-138299 Sub-1	Mar. 24, 1975
D.b.a. Kerr's Moving & Storage, MC-138630	MC-138630 Sub-1	Apr. 30, 1975
Minn-Cal, Inc., MC-139110 Sub-1	MC-139110 Sub-2	Sept. 30, 1975
Southeastern Warehousing and Distribution Corp., MC-139253	MC-139253 Sub-1	Apr. 30, 1975
D.b.a. George's Mobile Home Service, MC-139581 Sub-1	MC-139581 Sub-2	Mar. 5, 1975
D.b.a. R & R Trucking Co., MC-139669 Sub-1	MC-139669 Sub-2	June 2, 1975

[SEAL] JOSEPH M. HARRINGTON,
Acting Secretary.

[FR Doc.75-16248 Filed 6-20-75;8:45 am]

IRREGULAR-ROUTE MOTOR COMMON CARRIERS OF PROPERTY

Elimination of Gateway Letter Notices

JUNE 18, 1975.

The following letter-notices of proposals to eliminate gateways for the purpose of reducing highway congestion, alleviating air and noise pollution, minimizing safety hazards, and conserving fuel have been filed with the Interstate Commerce Commission under the Commission's *Gateway Elimination* Rules (49 CFR 1065), and notice thereof to all interested persons is hereby given as provided in such rules.

An original and two copies of protests against the proposed elimination of any gateway herein described may be filed with the Interstate Commerce Commission on or before July 3, 1975. A copy must also be served upon applicant or its representative. Protests against the elimination of a gateway will *not* operate to stay commencement of the proposed operation.

Successively filed letter-notices of the same carrier under these rules will be numbered consecutively for convenience in identification. Protests, if any, must refer to such letter-notices by number.

No. MC 14702 (Sub-No. E21) (Correction), filed May 15, 1974, published in the FEDERAL REGISTER, June 19, 1974. Republished in the FEDERAL REGISTER, February 19, 1975. Applicant: OHIO FAST FREIGHT, INC., P.O. Box 808, Warren, Ohio 44482. Applicant's representative: James M. Holland (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Iron and steel, and iron and steel articles*, which because of size or weight, or nature require the use of flat-bottom vehicles or vehicles with sides not in excess of 36 inches in height, from points in Illinois in the Chicago, Ill., Commercial Zone as defined by the Commission, points in Indiana, and points in Michigan on and south of Michigan Highway 46, to points in Armstrong, Clarion, Fayette, Forest, Warren, and Westmoreland Counties, Pa., and points in New York on and west of New York Highway 14 (except Buffalo and Rochester, N.Y.). The purpose of this filing is to eliminate the gateway of Canton, Ohio. The purpose of this correction is to clarify the territorial descriptions.

No. MC 14702 (Sub-No. E44) (Correction), filed June 4, 1974, published in the FEDERAL REGISTER, August 28, 1974. Republished in the FEDERAL REGISTER, February 18, 1975. Applicant: OHIO FAST FREIGHT, INC., P.O. Box 808, Warren, Ohio 44482. Applicant's representative: James M. Holland (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Aluminum* (except in bulk and except commodities requiring special equipment), between points in Maine, New Hampshire, Vermont, Rhode Island, and points in Massachusetts on, north, and east of a line beginning at the New York-Massachusetts State line and extending along Interstate Highway 90 to its intersection with U.S. Highway 202, thence along U.S. Highway 202 to the Massachusetts-Connecticut State line, on the one hand, and, on the other, points in Ohio on, south and east of a line beginning at the Ohio River and extending along Ohio Highway 39 to its intersection with Interstate Highway 77, thence along Interstate Highway 77 to its intersection with Ohio Highway 78, thence along Ohio Highway 78 to its intersection with Ohio Highway 13, thence along Ohio Highway 13 to its intersection with U.S. Highway 33, thence along U.S. Highway 33 to the Ohio-West Virginia State line, restricted against the transportation of traffic originating at or destined to points in Canada. The purpose of this filing is to eliminate the gateways of Warren, Ohio, and the plantsite and warehouses of Alcan Aluminum Corporation at Oswego, N.Y. The purpose of this correction is to correct the territorial descriptions.

No. MC 29079 (Sub-No. E6) (Correction), filed May 21, 1974, published in the FEDERAL REGISTER July 25, 1974. Applicant: BRADA MILLER FREIGHT SYSTEM, INC., P.O. Box 395, Kokomo, Ind. 46901. Applicant's representative: Edward K. Wheeler, 15th and H Streets NW., Washington, D.C. 20005. Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Iron, iron and steel products, dies, die parts, die checking fixtures, die models, hand jigs, tools, patterns, and templates* when moved in connection with dies from points in Ohio to points in Michigan on and south of a line beginning at Ludington and extending along U.S. Highway 10 to junction business routes U.S. Highway 10 to Midland, thence along Michigan Highway 20 to Saginaw River, thence along the Saginaw River to Saginaw Bay (except for movements (1) between Hamilton, Ohio and Grand Rapids, Kalamazoo and White Peigeon, Mich.; and (2) between Middleton, Ohio, and Allegan, Benton Harbor, Grand Rapids, Kalamazoo, Middleville, and Muskegon, Mich.). The purpose of this filing is to eliminate the gateway of Toledo, Ohio. The purpose of this correction is to extend the commodity description.

No. MC 31600 (Sub-No. E1), filed June 4, 1974. Applicant: P. B. MUTRIE MOTOR TRANSPORTATION, INC., Calvary Street, Waltham, Mass. 02154. Applicant's representative: Marshall Kragen, 666 Eleventh St. NW., Washington, D.C. 20001. Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Liquid chemicals*, in bulk, in tank vehicles, from Philadelphia, Pa., to: (1) points in New York (except points in the New York, N.Y., commercial zone) (points in Essex, Hudson, or Union Counties, N.J., points in Bergen County south of New Jersey Highway 4, or points in Middlesex County north of the Raritan River)*; and (2) points in Connecticut, Rhode Island, Massachusetts, Maine, New Hampshire, and Vermont (New Jersey)*. The purpose of this filing is to eliminate the gateway indicated by asterisks above.

No. MC 31600 (Sub-No. E3), filed June 4, 1974. Applicant: P. B. MUTRIE MOTOR TRANSPORTATION, INC., Calvary Street, Waltham, Mass. 02154. Applicant's representative: Marshall Kragen, 666 Eleventh St. NW., Washington, D.C. 20001. Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Petroleum products*, in bulk, in tank vehicles from Portland and South Portland, Maine to points in Massachusetts on and east of U.S. Highway 5, points in Connecticut on and east of Connecticut Highway 32, and points in Rhode Island. The purpose of this filing is to eliminate the gateway of Newington, N.H., and points in Essex County, Mass., which are within 10 miles of Boston, Mass.

No. MC 31600 (Sub-No. E6), filed June 4, 1974. Applicant: P. B. MUTRIE MOTOR, TRANSPORTATION, INC., Calvary Street, Waltham, Mass. 02154. Applicant's representative: Marshall Kragen, 666 Eleventh St. NW., Washington, D.C. 20001. Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Petroleum products*, in bulk, in tank vehicles, from Fall River, Mass.; (1) to points in New Hampshire bounded by a line beginning at the Vermont-New Hampshire State line and extending along U.S. Highway 4 to junction New Hampshire Highway 104, thence along New Hampshire Highway 104 to junction New Hampshire Highway 25, thence along New Hampshire Highway 25 to the New Hampshire-Maine State line, to the Atlantic Ocean to the New Hampshire-Massachusetts State line extending along New Hampshire Highway 12 to the points of beginning (Boston, Mass., or points within 20 miles thereof, or Dracut, Mass.)*; (2) to points in Vermont (Dracut, Mass.)*; (3) to Springfield, Vt. (Beverly, Mass.)*; and (4) to Windsor, Vt. (Revere, Mass.). The purpose of this filing is to eliminate the gateways indicated by asterisks above.

No. MC 31600 (Sub-No. E9), filed June 4, 1974. Applicant: P. B. MUTRIE MOTOR TRANSPORTATION, INC., Calvary Street, Waltham, Mass. 02154. Applicant's representative: Marshall Kragen, 666 Eleventh St. NW., Washington, D.C. 20001. Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Liquid chemicals*, in bulk, in tank vehicles, between points in Rhode Island, on the one hand, and, on the other, points in New York on, south, and west of a line beginning at the Atlantic Ocean and extending along U.S. Highway 87 to junction New York Highway 17, thence along New York Highway 17 to junction New York Highway 8, thence along New York Highway 8 to junction New York Highway 23, thence along New York Highway 23 to junction New York Highway 12, thence along New York Highway 12 to junction New York Highway 80, thence along New York Highway 80 to junction U.S. Highway 20, thence along U.S. Highway 20 to junction New York Highway 34, thence along New York Highway 34 to junction New York Highway 370, thence along New York Highway 370 to Lake Ontario. The purpose of this filing is to eliminate the gateways of points in Essex, Hudson, and Union Counties, N.J., points in Bergen County, south of New Jersey Highway 4 or points in Middlesex County north of the Raritan River (except Garfield and Perth Amboy).

No. MC 31600 (Sub-No. E11), filed June 4, 1974. Applicant: P. B. MUTRIE MOTOR TRANSPORTATION, INC., Calvary Street, Waltham, Mass. 02154. Applicant's representative: Marshall Kragen, 666 Eleventh St. NW., Washington, D.C. 20001. Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Liquid chemicals* (except petroleum products and bituminous products), in bulk, in tank vehicles; (1) between points in Windham County, Conn., on the one hand, and, on the other, points in New York on, south, and west of a line beginning at the Atlantic Ocean and extending along U.S. Highway 87 to junction New York Highway 17, thence along New York Highway 17 to junction U.S. Highway 15, thence along U.S. Highway 15 to junction New York Highway 63, thence along New York Highway 63 to Lake Ontario (except points in the New York, N.Y., commercial zone); (2) between points in New London and Middlesex Counties, Conn., on the one hand, and, on the other, to points in New York on, south, and west of a line beginning at the Connecticut-New York State line and extending along U.S. Highway 6 to junction New York Highway 17, thence along New York Highway 17 to junction U.S. Highway 81, thence along U.S. Highway 81 to junction New York Highway 41, thence along New York Highway 41 to junction U.S. Highway 20, thence along U.S. Highway 20 to junction New York Highway 34, thence along New York Highway 34 to junction U.S. Highway 104, thence along U.S. Highway 104 to junction unnumbered highway, thence along unnumbered highway to Lake Ontario (except points in the New York, N.Y., commercial zone); (3) between points in Hartford County, Conn., on the one hand, and, on the other, points in New York on, south, and west of a line beginning at the Atlantic Ocean and extending along U.S. Highway 87 to junction New York Highway 17, thence along New York Highway 17 to junction New York Highway 36, thence along New York Highway 36 to junction New York Highway 63, thence along New York Highway 63 to junction New York Highway 98, thence along New York Highway 98 to Lake Ontario (except points in the New York, N.Y., commercial zone); (4) between points in New Haven County, Conn., on the one hand, and, on the other, points in New York on, south, and west of a line beginning at the Atlantic Ocean and extending along U.S. Highway 87 to junction New York Highway 17, thence along New York Highway 17 to junction New York Highway 8, thence along New York Highway 8 to junction New York Highway 80, thence along New York Highway 80 to junction New York Highway 13, thence along New York Highway 13 to junction U.S. Highway 81, thence along U.S. Highway 81 to junction New York Highway 481, thence along New York Highway 481 to Lake Ontario (except points in the New York, N.Y., commercial zone); and (5) between points in Litchfield County, Conn., on the one hand, and, on the other, points in New York on, south, and west of a line beginning at the New York-Pennsylvania State line and extending along New York Highway 14 to junction New York Highway 17, thence along New York Highway 17 to junction New York Highway 36, thence along New York Highway 36 to junction New York Highway 63, thence along New York Highway 63 to junction New York Highway 18, thence along New York Highway 18 to Lake Ontario. The purpose of this filing is to eliminate the gateways of points in Essex, Hudson, Bergen (south of New Jersey Highway 4), Middlesex (north of the Raritan River) and Union Counties, N.J. (except Garfield and Perth Amboy).

No. MC 31600 (Sub-No. E12), filed June 4, 1974. Applicant: P. B. MUTRIE MOTOR TRANSPORTATION, INC., Calvary Street, Waltham, Mass. 02154. Applicant's representative: Marshall Kragen, 666 Eleventh St. NW., Washington, D.C. 20001. Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Liquid chemicals*, in bulk, in tank vehicles; (a) between points in Essex, Middlesex, Suffolk, and Norfolk Counties, Mass., on the one hand, and, on the other, points in New York on, south, and west of a line beginning at the New York-Connecticut State line and extending along New York Highway 6 to junction New York Highway 17, thence along New York Highway 17 to junction New York Highway 14, thence along New York Highway 14 to junction U.S. Highway 20, thence along U.S. Highway 20 to Lake Erie; (b) between points in Plymouth, Barnstable, and Bristol Counties, Mass., on the one hand, and, on the other, points in New York on, south, and west

of a line beginning at the New York-Connecticut State line and extending along U.S. Highway 84 to junction U.S. Highway 87, thence along U.S. Highway 87 to junction New York Highway 23, thence along New York Highway 23 to junction New York Highway 12, thence along New York Highway 12 to junction New York Highway 80, thence along New York Highway 80 to junction New York Highway 13, thence along New York Highway 13 to junction New York Highway 96, thence along New York Highway 96 to junction New York Highway 14, thence along New York Highway 14 to Lake Ontario; and (c) between points in Worcester and Hampden Counties, Mass., on the one hand, and, on the other, points in New York on, south, and west of a line beginning at the New Jersey-New York State line and extending along New York Highway 17 to junction New York Highway 60, thence along New York Highway 60 to Lake Erie; restricted in (a) through (c) against the transportation of formaldehyde, in bulk, in tank vehicles, to points in Massachusetts and points in New York within 250 miles of Garfield and Perth Amboy, N.J., and restricted further against service in the New York, N.Y., commercial zone. The purpose of this filing is to eliminate the gateways of points in Essex, Hudson, or Union Counties, N.J., points in Bergen County south of New Jersey Highway 4, or points in Middlesex County north of the Raritan River.

No. MC 31600 (Sub-No. E13), filed June 4, 1974. Applicant: P. B. MUTRIE MOTOR TRANSPORTATION, INC., Calvary Street, Waltham, Mass. 02154. Applicant's representative: Marshall Kragen, 666 Eleventh St. NW., Washington, D.C. 20001. Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting:

(1) *Liquid chemicals*, in bulk, in tank vehicles, from points in Maine on and south of a line beginning at the Maine-New Hampshire State line and extending along U.S. Highway 2 to junction U.S. Highway 1, thence along U.S. Highway 1 to the Atlantic Ocean to points in California (Boston, Mass.) *.

(2) *Liquid commodities*, in bulk, in tank vehicles, except petroleum and petroleum products, bituminous materials and bituminous products, and milk and milk products, from points in Maine on and south of a line beginning at the Maine-New Hampshire State line and extending along U.S. Highway 2 to junction U.S. Highway 1, thence along U.S. Highway 1 to the Atlantic Ocean to points in Connecticut and Rhode Island (Boston, Mass.) *.

(3) *Liquid formaldehyde*, in bulk, in tank vehicles, from points in Maine to points in Delaware and Pennsylvania which are within 250 miles of Garfield, N.J. (Garfield or Perth Amboy, N.J.) *.

(4) *Liquid container cement*, in bulk, in tank vehicles, from points in Maine on and south of a line beginning at the Maine-New Hampshire State line and extending along U.S. Highway 2 to junction U.S. Highway 1, thence along U.S. Highway 1 to the Atlantic Ocean, to New Castle and Dover, Del., Lockport, Niagara Falls, Buffalo, Fairport, Syracuse, and Randolph, N.Y., and Philadelphia, Lancaster, Glassport, Oil City, Pittsburgh, Connellsville, and Mifflinborough, Pa. (Cambridge or West Concord, Mass.) *.

(5) *Aluminum chloride, aluminum sulphate, aqua-ammonia, lacquers, lacquer-thinning compound, muriatic acid, nitric acid, oleum, phthalic anhydride, resins, plasticizers, sodium by-sulphate, proprietary alcohol solvents, sodium hypochloride*, and *sulphuric acid*, in bulk, in tank vehicles, restricted to liquids and *liquid cotton softener and sizing*, in bulk, in tank vehicles, and against petroleum products, from points in Maine on and south of a line beginning at the Maine-New Hampshire State line and extending along U.S. Highway 2 to junction U.S. Highway 1, thence along U.S. Highway 1 to the Atlantic Ocean, to Rockford, Del., Buffalo, Amsterdam, Niagara Falls, Beaver Falls, Brownsville, Carthage, Dexter, Fulton, Greenwich, Harrisville, Little Falls, Lyon Falls, Newton Falls, Phoenix, Thompson, Utica, Schenectady, Lawville, and Watertown, N.Y., and Conshohocken, Selple, Smethport, Philadelphia, Bridgeville, Carnegie, Coudersport, Reading, and Springfield, Pa. (Everett, Mass.) *.

(6) *Nitric adid*, in bulk, in tank vehicles, from points in Moline to points in Pennsylvania on and east of U.S. Highway 15 (Sayreville, N.J.) *.

(7) *Formic acid*, in bulk, in tank vehicles, from points in Maine to Albany, Ga., and Orangeburg, S.C. (Fords or Garfield, N.J.) *.

(8) *Salicylalehyde*, in bulk, in tank vehicles, from points in Maine to Chicago, Ill. (Fords, N.J.) *.

(9) *Animal, vegetable, and fish oils*, in bulk, in tank vehicles, restricted against the transportation of refined coconut oils and fatty acids, and *liquid chocolate, liquid chocolate products*, and *cocoa butter*, in bulk, in tank vehicles, from points in Maine on and south of a line beginning at the Maine-New Hampshire State line and extending along U.S. Highway 2 to junction U.S. Highway 1, thence along U.S. Highway 1 to the Atlantic Ocean to Chicago, Ill. (Boston, Mass.) *.

(10) *Chlorosulfonic acid*, in bulk, in tank vehicles, from points in Maine to Baltimore, Md., and Lock Haven and Philadelphia, Pa. (Kearny, N.J.) *.

(11) *Fluorinated hydrocarbon* (compressed gas), *trichloromonofluoromethane, trichlorotrifluoroethane*, and *dichlorotetrafluoromethane*, and *mixtures of the afore-mentioned commodities*, in bulk, in tank vehicles, restricted against petroleum products, from points in Maine to Baltimore, Md., Cleveland, Minerva, Portsmouth, and Waverly, Ohio, and Lancaster, Norristown, and Tylersport, Pa. (Edgewater or Elizabeth, N.J.) *.

(12) *Grain alcohol*, in bulk, in tank vehicles, from points in Maine on and south of a line beginning at the Maine-New Hampshire State line and extending along U.S. Highway 2 to junction U.S. Highway 1, thence along U.S. Highway 1 to the Atlantic Ocean, to Cockeysville, Md. (Boston, Mass., and Hartford, Conn.) *.

(13) *Glycerine*, in bulk, in tank vehicles, from points in Maine on and south of a line beginning at the Maine-New Hampshire State line and extending along U.S. Highway 2 to junction U.S. Highway 1, thence along U.S. Highway 1 to the Atlantic Ocean to Schenectady, N.Y. (Cambridge, Mass.) *.

(14) *Liquid paint*, which is not a petroleum products, in bulk, in tank vehicles, from points in Maine on and south of a line beginning at the Maine-New Hampshire State line and extending along U.S. Highway 2 to junction U.S. Highway 1, thence along U.S. Highway 1 to the Atlantic Ocean to New Kensington, Pa. (Chelsea, Mass.) *.

(15) *Cleaning compounds* which are not petroleum products, in bulk, in tank vehicles, from points in Maine on and south of a line beginning at the Maine-New Hampshire State line and extending along U.S. Highway 2 to junction U.S. Highway 1, thence along U.S. Highway 1 to the Atlantic Ocean to Lititz, Pa. (Boston, Mass. and Cranston, R. I.) *.

(16) *Denatured rum*, in bulk, in tank vehicles, from points in Maine on and south of a line beginning at the Maine-New Hampshire State line and extending along U.S. Highway 2 to junction U.S. Highway 1, thence along U.S. Highway 1 to the Atlantic Ocean to Richmond, Va. (Boston, Mass.) *.

(17) *Liquid collodial silicate*, in bulk, in tank vehicles, from points in Maine on and south of a line beginning at the Maine-New Hampshire State line and extending along U.S. Highway 2 to Racine, Wis. (Everett, Mass.) *. The purpose of this filing is to eliminate the gateways indicated by asterisks above.

No. MC 53269 (Sub-No. E13), filed June 3, 1974. Applicant: EDITH R. ALLEN d/b/a S. P. RUTHERFORD TRANSFER & STORAGE, Bristol, Tenn. Applicant's representative: James F. Flint, Suite 600, 1250 Connecticut Avenue NW., Washington, D.C. 20036. Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Household goods*, between points in Elkhart, Lagrange, Steuben, St. Joseph, La Porte, Porter, Lake, Starke, Marshall, Kosciusko, Mobile, and De Kalb Counties, Ind., on the one hand, and, on the other, points in Fannin, Union, Towns, Rabun, Lumkin, White, Habersham, Hall, Banks, Franklin, Hart, Madison, Jackson, Barrow, Clarke, Oconee, Oglethorpe, Elbert, Wilkes, Greene, Hancock, Warren McDuffie, Columbia, Washington, Glascock, Burke, Jenkins, Screven, Emanuel, Johnson, Candler, Bulloch, Effingham, Bryan, and Chatham Counties, Ga., points in North Carolina except those in Scotland, Robeson, Bladen, and Columbus Counties, N.C., and points in Lee, Scott, Wise, Washington, Russell, Buchanan, Smyth, and Tazewell Counties, Va. The purpose

of this filing is to eliminate the gateway of Bristol, Tenn.

No. MC 53269 (Sub-No. E17), filed June 3, 1974. Applicant: EDITH R. ALLEN d/b/a S. P. RUTHERFORD TRANSFER & STORAGE, Bristol, Tenn. Applicant's representative: James F. Flint, Suit 600, 1250 Connecticut Avenue NW., Washington, D.C. 20036. Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Household goods*, as defined by the Commission, between points in New York, on the one hand, and, on the other, points in Georgia, Tennessee, and Cherokee, Clay, Graham, Swain, Macon, Jackson, Haywood, Transylvania, Henderson, Buncombe, Madison, Polk, Rutherford, McDowell, Yancey, Mitchell, Avery, Burke, Cleveland, Gaston, Lincoln, Catawba, Caldwell, Watauga, Ashe, Alleghany, Surry, Stokes, Yadkin, Davie, Alexander, Iredell, Kanapolis, Mecklenburg, Randolph, Moore, Montgomery, Hoke, Scotland, Richmond, Robeson, Bladen, Columbus, and Brunswick Counties, N.C. The purpose of this filing is to eliminate the gateway of Bristol, Tenn.

No. MC 53269 (Sub-No. E18), filed June 3, 1974. Applicant: EDITH R. ALLEN d/b/a S. P. RUTHERFORD TRANSFER & STORAGE, Bristol, Tenn. Applicant's representative: James F. Flint, Suite 600, 1250 Connecticut Avenue NE., Washington, D.C. 20036. Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Household goods*, as defined by the Commission, between points in Richmond, Nassau, Queens, Brooklyn, Bronx, and Manhattan Counties, N.Y., on the one hand, and, on the other, points in Ballard, Hickman, Fulton, Graves, McCracken, Calloway, Marshall, Livingston, Trigg, Lyon, Crittenden, Christian, Hopkins, Webster, Union, and Caldwell Counties, Ky. The purpose of this filing is to eliminate the gateway of Bristol, Tenn.

No. MC 53269 (Sub-No. E19), filed June 3, 1974. Applicant: EDITH R. ALLEN d/b/a S. P. RUTHERFORD TRANSFER & STORAGE, Bristol, Tenn. Applicant's representative: James F. Flint, Suite 600, 1250 Connecticut Avenue NW., Washington, D.C. 20036. Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Household goods*, as defined by the Commission, between points in New York, in and west of Wayne, Ontario, Livingston, Allegany Counties, on the one hand, and, on the other, McRoberts, Knott, Perry, Harlan, Pike, and Floyd Counties, Ky. The purpose of this filing is to eliminate the gateway of Bristol, Tenn.

No. MC 53269 (Sub-No. E20), filed June 3, 1974. Applicant: EDITH R. ALLEN d/b/a S. P. RUTHERFORD TRANSFER & STORAGE, Bristol, Tenn. Applicant's representative: James F. Flint, Suite 600, 1250 Connecticut Avenue NW., Washington, D.C. 20036. Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Household goods*, as defined by the Commission, between points in New York (except those in Westchester, Rockland, Suffolk, and Nassau Counties and New York, N.Y.), on the one hand, and, on the other, points in South Carolina (except those in and east of Marlboro, Florence, Williamsburg, Berkeley, and Charleston Counties). The purpose of this filing is to eliminate the gateway of Bristol, Tenn.

No. MC 53269 (Sub-No. E22), filed June 3, 1974. Applicant: EDITH R. ALLEN d/b/a S. P. RUTHERFORD TRANSFER & STORAGE, Bristol, Tenn. Applicant's representative: James F. Flint, Suite 600, 1250 Connecticut Avenue NW., Washington, D.C. 20036. Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Household goods*, as defined by the Commission, between points in Ashtabula, Lake, Trumbull, Summit, Mahoning, Columbia, Alliance, and Wayne Counties, Ohio, on the one hand, and, on the other, points in Hamilton and McMinn Counties, Tenn. The purpose of this filing is to eliminate the gateway of Bristol, Tenn.

No. MC 53269 (Sub-No. E24), filed June 3, 1974. Applicant: EDITH R. ALLEN d/b/a S.P. RUTHERFORD TRANSFER & STORAGE, Bristol, Tenn. Applicant's representative: James F. Flint, Suite 600, 1250 Connecticut Ave. NE., Washington, D.C. 20036. Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Household goods*, as defined by the Commissioner, between Bucks, Montgomery, Chester, Lancaster, York, Berks, Lehigh, and Northampton Counties, Pa., on the one hand, and, on the other, Ballard, Hickman, McCracken, Graves, Calloway, Livingston, Caldwell, Christian, Hopkins, Todd, Muhlenberg, Logan, Butler, Warren, Allen, Edmondson, Hart, Green, Metcalfe, Cumberland, Taylor, Adair, Casey, Pulasko, Wayne, Lincoln, McCreary, Jackson, Whitley, Laurel, Rockcastle, Owsley, Clay, Knox, Bell, Leslie, Perry, Knott, Floyd, Pike, Letcher, and Harlan Counties, Ky. The purpose of this filing is to eliminate the gateway of Bristol, Tenn.

No. MC 60014 (Sub-No. E2), filed June 4, 1974. Applicant: AERO TRUCKING, INC., P.O. Box 308, Monroeville, Pa. 15146. Applicant's representative: A. Charles Tell, 100 East Broad Street, Columbus, Ohio 43215. Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Such commodities*, as building contractors' equipment, heavy and bulky articles, machinery and machine parts, and articles which, by reason of their size or weight, require specialized handling or rigging, between points in Wisconsin, on the one hand, and, on the other, points in Delaware, New Jersey, New York, Pennsylvania, District of Columbia, those in Virginia on and east of a line beginning at the Virginia-West Virginia State line, and extending along Virginia Highway 311 to junction the Blue Ridge Parkway, to the Virginia-North Carolina State line, and those in West Virginia on and east of a line beginning at the Ohio-West Virginia State line and extending along U.S. Highway 50 to junction West Virginia Highway 16, thence along West Virginia Highway 16 to junction U.S. Highway 19, thence along U.S. Highway 19 to junction U.S. Highway 60, thence along U.S. Highway 60 to the West Virginia-Virginia State line. The purpose of this filing is to eliminate the gateways of Columbiana, Cuyahoga, Mahoning, Summit, and Trumbull Counties, Ohio; and points in Pennsylvania on and west of a line extending from the Pennsylvania-Maryland State line north along unnumbered highway to York, Pa., thence along Interstate Highway 83 (formerly U.S. Highway 111) to Harrisburg, Pa., thence north along Pennsylvania Highway 147 (formerly portion Pennsylvania Highway 14) to junction U.S. Highway 220, (formerly portion Pennsylvania Highway 14), thence along U.S. Highway 220 to junction U.S. Highway 15 (formerly portion Pennsylvania Highway 14), thence along U.S. Highway 15 to Trout Run, Pa., thence continuing along U.S. Highway 15 to the Pennsylvania-New York State line.

No. MC 60014 (Sub-No. E3), filed June 4, 1974. Applicant: AERO TRUCKING, INC., P.O. Box 308, Monroeville, Pa. 15146. Applicant's representative: A. Charles Tell, 100 East Broad Street, Columbus, Ohio 43215. Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Commodities*, the transportation of which, by reason of their size or weight, require the use of special equipment, between points in Wisconsin, on the one hand, and, on the other, those points in Ohio on and east of a line beginning at Lake Erie and extending along Ohio Highway 4 to junction Ohio Highway 423, thence along Ohio Highway 423 to junction U.S. Highway 23, thence along U.S. Highway 23 to Portsmouth, Ohio. The purpose of this filing is to eliminate the gateway of points in that part of Ohio on and east of a line extending from Mansfield to Pomeroy, Ohio, along Ohio Highway 13 to junction thereof with U.S. Highway 33, thence along U.S. Highway 33 to Pomeroy, and on and south of U.S. Highway 30 extending from Mansfield to the Ohio-West Virginia State line (except points in Licking County, Ohio).

No. MC 60014 (Sub-No. E6), filed June 4, 1974. Applicant: AERO TRUCKING, INC., P.O. Box 308, Monroeville, Pa. 15146. Applicant's representative: A. Charles Tell, 100 East Broad Street, Columbus, Ohio 43215. Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Commodities* requiring special equipment, restricted so that, or provided that, the loading and for unloading, which necessitates the special equipment, is performed by the consignor or consignee, or both, between points in Wisconsin north and west of a line be-

ginning at the Wisconsin-Illinois State line and extending along U.S. Highway 51 to junction Wisconsin Highway 26, thence along Wisconsin Highway 26 to junction Wisconsin Highway 106, thence along Wisconsin Highway 106 to junction Wisconsin Highway 67, thence along Wisconsin Highway 67 to junction Wisconsin Highway 59, thence along Wisconsin Highway 59 to Lake Michigan, on the one hand, and, on the other, points in Massachusetts. The purpose of this filing is to eliminate the gateways of Columbiana, Cuyahoga, Mahoning, Summit, and Trumbull Counties, Ohio; those points in Pennsylvania on and west of a line extending from the Pennsylvania-Maryland State line north along unnumbered highway to York, Pa., thence along Interstate Highway 83 (formerly U.S. Highway 111) to Harrisburg, Pa., thence along Pennsylvania Highway 147 (formerly portion Pennsylvania Highway 14) to junction U.S. Highway 220 (formerly portion Pennsylvania Highway 14), thence along U.S. Highway 220 to junction U.S. Highway 15 (formerly portion Pennsylvania Highway 14), thence along U.S. Highway 15 to Trout Run, Pa., thence continuing along U.S. Highway 15 to the Pennsylvania-New York State line, New York; Greenwich, Conn.; and Boston, Mass., and points in Massachusetts within 35 miles of Boston.

No. MC 60014 (Sub-No. E7), filed June 4, 1974. Applicant: AERO TRUCKING, INC., P.O. Box 308, Monroeville, Pa. 15146. Applicant's representative: A. Charles Tell, 100 East Broad Street, Columbus, Ohio 43215. Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Commodities* requiring special equipment, restricted so that, or provided that, the loading and/or unloading, which necessitates the special equipment, is performed by the consignor or consignee, or both, between points in Wisconsin, on the one hand, and, on the other, points in West Virginia and those in Virginia east of U.S. Highway 23. The purpose of this filing is to eliminate the gateways of Cambridge and Zanesville, Ohio, and West Virginia.

No. MC 60014 (Sub-No. E8), filed June 4, 1974. Applicant: AERO TRUCKING, INC., P.O. Box 308, Monroeville, Pa. 15146. Applicant's representative: A. Charles Tell, 100 East Broad Street, Columbus, Ohio 43215. Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Such commodities* as building contractors' equipment, heavy and bulky articles, machinery and machine parts, and *articles*, which by reason of their size or weight require specialized handling or rigging, between points in Illinois, on the one hand, and, on the other, points in Maryland. The purpose of this filing is to eliminate the gateways of Columbiana, Cuyahoga, Mahoning, Summit, and Trumbull Counties, Ohio.

No. MC 78228 (Sub-No. E15), filed June 4, 1974. Applicant: J. MILLER EXPRESS, INC., P.O. Box 258, Ottawa, Ohio 45875. Applicant's representative: John M. Rumin, Wick, Vuono & Lavelle, 2310 Grant Bldg., Pittsburgh, Pa. 15219. Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Pig iron and coke*, in dump vehicles, from points in Ohio on and south of a line beginning at the Ohio-Indiana State line and extending along U.S. Highway 35 to junction U.S. Highway 22, thence along U.S. Highway 22 to junction Ohio Highway 37, thence along Ohio Highway 37 to junction Ohio Highway 16, thence along Ohio Highway 16 to junction Ohio Highway 146, thence along Ohio Highway 146 to junction U.S. Highway 22, and thence along U.S. Highway 22 to the Ohio-West Virginia State line to points in New York, restricted against the transportation of materials used by steel mills from points in Jackson and Washington Counties, Ohio. The purpose of this filing is to eliminate the gateway of Pittsburgh, Pa.

No. MC 108119 (Sub-No. E4), filed May 5, 1975. Applicant: E. L. MURPHY TRUCKING COMPANY, P.O. Box 3010, St. Paul, Minn. 55165. Applicant's representative: Roger L. Bond (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: (1) *Machinery*, which, because of size or weight, require special handling or the use of special equipment, *related parts, materials, and supplies* (not requiring special handling or the use of special equipment) when the transportation of such items is incidental to the transportation by carrier of commodities which, by reason of size or weight, require special handling or the use of special equipment, and (2) *self-propelled machinery*, each weighing 15,000 pounds or more, and *related machinery, tools, parts, and supplies* moving in connection therewith, between points in California in and north of the Counties of Sonoma, Napa, Yolo, Sutter, and Placer, on the one hand, and, on the other, points in Alabama, that part of Arkansas on and east of U.S. Highway 65, Connecticut, Delaware, District of Columbia, Florida, Georgia, Illinois, Indiana, Iowa, that part of Kansas on and east of a line extending southerly from the Nebraska-Kansas State line along U.S. Highway 75 to Topeka, Kans., thence easterly along U.S. Highway 40 to its junction with U.S. Highway 59, thence along U.S. Highway 59 to its junction with Kansas Highway 68, thence along Kansas Highway 68 to the Kansas-Missouri State line, Kentucky, Maine, Maryland, Massachusetts, Michigan, Minnesota, that part of Mississippi on, north, and east of a line extending easterly from the Louisiana-Mississippi State line along Interstate Highway 20 to its junction with U.S. Highway 49, thence along U.S. Highway 49 to the Gulf of Mexico, that part of Missouri on, north and east of a line extending southeasterly from the Missouri-Kansas State line along Missouri Highway 2 to its junction with Missouri Highway 7, thence along Missouri Highway 7 to its junction with U.S. Highway 65, thence along U.S. Highway 65 to the Missouri-Arkansas State line, that part of Nebraska on and east of a line extending southerly from the Nebraska-South Dakota State line along U.S. Highway 81 to junction with U.S. Highway 275, thence along U.S. Highway 275 to Nebraska Highway 92 to its junction with Nebraska Highway 50, thence along Nebraska Highway 50 to its junction with Nebraska Highway 4, thence along Nebraska Highway 4 to junction U.S. Highway 75, thence along U.S. Highway 75 to the Nebraska-Kansas State line, New Hampshire, New Jersey, New York, North Carolina, that part of North Dakota on and east of a line extending southerly from the International Boundary line along North Dakota Highway 3 to its junction with North Dakota Highway 200, thence along North Dakota Highway 200 to its junction with North Dakota Highway 14, thence along North Dakota Highway 14 to junction U.S. Highway 83, thence along U.S. Highway 83 to the North Dakota-South Dakota State line, Ohio, Pennsylvania, Rhode Island, South Carolina, that part of South Dakota on and east of a line extending southerly from the North Dakota-South Dakota State line along U.S. Highway 83 to its junction with U.S. Highway 14, thence along U.S. Highway 14 to junction U.S. Highway 281, thence along U.S. Highway 281 to junction U.S. Highway 16, thence along U.S. Highway 16 to junction U.S. Highway 81, thence along U.S. Highway 81 to the South Dakota-Nebraska State line, Tennessee, Vermont, Virginia, West Virginia and Wisconsin, restricted in (1) and (2) above against the transportation of farm machinery to or from Alabama, Arkansas, Connecticut, Delaware, District of Columbia, Florida, Georgia, Kansas, Kentucky, Maine, Maryland, Massachusetts, Mississippi, Nebraska, New Hampshire, New Jersey, New York, North Carolina, Pennsylvania, Rhode Island, South Carolina, Tennessee, Vermont, Virginia, and West Virginia, and further restricted in part (2) to commodities transported on trailers. The purpose of this filing is to eliminate the gateways of Ada or Jerome Counties, Idaho and Minnesota.

No. MC 108119 (Sub-No. E5), filed May 5, 1974. Applicant: E. L. Murphy Trucking Co., P.O. Box 3010, St. Paul, Minn. 55165. Applicant's representative: Roger L. Bond (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: (1) *Machinery*, which, because of size or weight requires special handling or the use of special equipment, related parts, materials, and supplies (not requiring special handling or the use of special equipment) when the transportation of such items is incidental to the transportation by carrier of commodities which, by reason of size or weight, requires special handling or the use of special equipment, and (2) *Self-propelled machinery*, each weighing 15,000 pounds or more, and related machinery, tools, parts, and supplies moving in connection therewith; (a) between

points in California within El Dorado, Amador, Calaveras, Stanislaus, San Joaquin, Sacramento, Santa Clara, Alameda, Contra Costa, Solano, Marin, San Mateo, Santa Cruz, and San Francisco Counties, on the one hand, and, on the other, points in that part of Alabama on and east of a line extending from the Mississippi-Alabama State line extending along U.S. Highway 278 to junction U.S. Highway 43, thence along U.S. Highway 43 to junction U.S. Highway 82, thence along U.S. Highway 82 to junction U.S. Highway 231, thence along U.S. Highway 231 to the Alabama-Florida State line, that part of Arkansas on and north of U.S. Highway 78, Connecticut, Delaware, District of Columbia, that part of Florida on and east of a line extending from the Alabama-Florida State line extending along Florida Highway 73 to junction U.S. Highway 90, thence along U.S. Highway 90 to Tallahassee, Fla., thence along U.S. Highway 319 to the Gulf of Mexico, Georgia, Illinois, Indiana, Iowa, that part of Kansas on and east of a line extending from the Nebraska-Kansas State line extending along U.S. Highway 77 to junction U.S. Highway 36, thence along U.S. Highway 36 to junction U.S. Highway 75.

Thence along U.S. Highway 75 to Topeka, Kans., thence along U.S. Highway 40 to junction U.S. Highway 59, thence along U.S. Highway 59 to junction Kansas Highway 68, thence along Kansas Highway 68 to the Kansas-Missouri State line, Kentucky, Maine, Maryland, Massachusetts, Michigan, Minnesota, that part of Mississippi on and east of U.S. Highway 78, that part of Missouri on and east of a line extending from the Kansas-Missouri State line extending along Missouri Highway 2 to junction Missouri Highway 7, thence along Missouri Highway 7 to junction Missouri Highway 13, thence along Missouri Highway 13 to junction U.S. Highway 60, thence along U.S. Highway 60 to junction U.S. Highway 63, thence along U.S. Highway 63 to the Missouri-Arkansas State line, that part of Nebraska on and east of a line extending from the Nebraska-South Dakota State line extending along U.S. Highway 281 to junction U.S. Highway 275, thence along U.S. Highway 275 to Norwalk, Nebr., thence along U.S. Highway 81 to Schuyler, Nebr., thence along U.S. Highway 30 to junction Nebraska Highway 15, thence along Nebraska Highway 15 to junction Nebraska Highway 92, thence along Nebraska Highway 92 to junction U.S. Highway 77, thence along U.S. Highway 77 to the Nebraska-Kansas State line, New Hampshire, New Jersey, New York, North Carolina, that part of North Dakota on and east of U.S. Highway 281, Ohio, Pennsylvania, Rhode Island, South Carolina, that part of South Dakota on and east of U.S. Highway 281, Tennessee, Vermont, Virginia, West Virginia, and Wisconsin.

(b) Between points in California in Alpine, Tuolumne, Mariposa, Merced, Madera, San Benito, Fresno, Kings, Tulare, and Kern Counties, on the one hand, and, on the other, points in Connecticut, Delaware, District of Columbia, that part of Illinois on and north of a line extending along U.S. Highway 20 to junction Interstate Highway 94, thence along Interstate Highway 94 to junction Interstate Highway 294, thence along Interstate Highway 294 to junction Interstate Highway 57, thence along Interstate Highway 57 to junction U.S. Highway 30, thence along U.S. Highway 30 to the Illinois-Indiana State line, that part of Indiana on and north of U.S. Highway 30 to junction U.S. Highway 33, thence along U.S. Highway 33 to the Indiana-Ohio State line, that part of Iowa on and north of Iowa Highway 3 extending to junction U.S. Highway 63, thence along U.S. Highway 63 to junction U.S. Highway 20, thence along U.S. Highway 20 to the Iowa-Illinois State line, Maine, Maryland, Massachusetts, Michigan, Minnesota, New Hampshire, New Jersey, New York, that part of North Dakota on and east of North Dakota Highway 32 extending to junction North Dakota Highway 13, thence along North Dakota Highway 13 to junction North Dakota Highway 18, thence along North Dakota Highway 18 to the North Dakota-South Dakota State line, that part of Ohio on and east of U.S. Highway 33, Pennsylvania, Rhode Island, that part of South Dakota on and east of a line extending along South Dakota Highway 15 to junction U.S. Highway 81, thence along U.S. Highway 81 to junction Interstate Highway 90, thence along Interstate Highway 90 to junction U.S. Highway 77, thence along U.S. Highway 77 to junction South Dakota Highway 50, thence along South Dakota Highway 50 to the South Dakota Dakota-Iowa State line, Vermont, that part of Virginia on and north of a line extending along U.S. Highway 60 to junction U.S. Highway 29, thence along U.S. Highway 29 to junction U.S. Highway 460, thence along U.S. Highway 460 to junction Virginia Highway 40, thence along Virginia Highway 40 to junction Virginia Highway 35, thence along Virginia Highway 35 to the Virginia-North Carolina State line, that part of West Virginia on and east of a line extending along U.S. Highway 33 to junction Interstate Highway 77, thence along Interstate Highway 77 to junction U.S. Highway 60, thence along U.S. Highway 60 to the West Virginia-Virginia State line, and Wisconsin.

(c) Between points in California in Monterery, San Luis Obispo, Santa Barbara, and Ventura Counties, on the one hand, and, on the other, points in Connecticut, Delaware, District of Columbia, that part of Illinois on and north of a line extending along U.S. Highway 20 to junction Interstate Highway 90, thence along Interstate Highway 90 to junction Interstate Highway 294, thence along Interstate Highway 294 to junction Interstate Highway 57, thence along Interstate Highway 57 to junction U.S. Highway 30, thence along U.S. Highway 30 to the Illinois-Indiana State line, that part of Indiana on and north of a line extending along U.S. Highway 30, that part of Iowa on, north, and east of a line extending along U.S. Highway 18 to junction U.S. Highway 218, thence along U.S. Highway 218 to junction Iowa Highway 3, thence along Iowa Highway 3 to the Iowa-Illinois State line, Maine, Maryland, Massachusetts, Michigan, Minnesota, New Hampshire, New Jersey, New York, that part of North Dakota on and east of a line extending along North Dakota Highway 1 to junction North Dakota Highway 13, thence along North Dakota Highway 13 to junction North Dakota Highway 32, thence along North Dakota Highway 32 to the North Dakota-South Dakota State line, that part of Ohio on and north of a line extending along Ohio Highway 613 to junction Ohio Highway 15, thence along Ohio Highway 15 to junction U.S. Highway 30, thence along U.S. Highway 30 to junction U.S. Highway 250, thence along U.S. Highway 250 to the Ohio-West Virginia State line, Pennsylvania, Rhode Island, that part of South Dakota on and east of a line extending along South Dakota Highway 25 to junction South Dakota Highway 34, thence along South Dakota Highway 34 to junction U.S. Highway 81, thence along U.S. Highway 81 to junction U.S. Highway 18, thence along U.S. Highway 18 to the South Dakota-Iowa State line, Vermont, that part of Virginia on and north of a line extending along U.S. Highway 250 to junction Interstate Highway 81, thence along Interstate Highway 81 to junction Interstate Highway 64, thence along Interstate Highway 64 to its end near Norfolk, Va., that part of West Virginia on, north, and east of U.S. Highway 250 and Wisconsin.

(d) Between points in California within the commercial zone of Los Angeles, Altadena, Sierra Madre, Arcadia, San Gabriel, Rosemead, El Monte, South El Monte, Monterey Park, Montebello, Whittier, Peco Rivera, Industry, Santa Fe Springs, Norwalk, Downey, Hollydale, Paramount, Bellflower, Lakewood, Hawaiian Gardens, Cypress, Los Alamitos, Ross Moor, and Seal Beach, on the one hand, and, on the other, points in Connecticut, Delaware, District of Columbia, that part of Iowa on and north of U.S. Highway 18, Maine, that part of Maryland on and east of a line extending along Interstate Highway 81 to junction Interstate Highway 70, thence along Interstate Highway 70 to junction Interstate Highway 70S, thence along Interstate Highway 70S to the Maryland-Virginia State line, Massachusetts, that part of Michigan in the Upper Peninsula and that part of the Lower Peninsula on and east of a line extending from Lake Michigan along Michigan Highway 115 to junction U.S. Highway 10, thence along U.S. Highway 10 to junction U.S. Highway 23, thence along U.S. Highway 23 to the Michigan-Ohio State line, Minnesota, New Hampshire, New Jersey, New York, that part of North Dakota on and east of North Dakota Highway 32, that part of Ohio on, north, and east of a line extending along U.S. Highway 23 to junction Interstate Highway 80, thence along Interstate Highway 80 to junction U.S. Highway 422, thence along U.S. Highway 422 to the Ohio-Pennsylvania State line, that part of Pennsylvania on, north, and east of a line extending along

U.S. Highway 422 to junction U.S. Highway 22, thence along U.S. Highway 22 to junction U.S. Highway 220, thence along U.S. Highway 220 to junction U.S. Highway 22, thence along U.S. Highway 22 to junction U.S. Highway 522, thence along U.S. Highway 522 to junction Interstate Highway 76, thence along Interstate Highway 76 to junction Pennsylvania Highway 997.

Thence along Pennsylvania Highway 997 to junction Interstate Highway 81, thence along Interstate Highway 81 to the Pennsylvania-Maryland State line, Rhode Island, that part of South Dakota on, north, and east of a line extending along South Dakota Highway 25 to junction South Dakota Highway 34, thence along South Dakota Highway 34 to junction U.S. Highway 81, thence along U.S. Highway 81 to junction U.S. Highway 18, thence along U.S. Highway 18 to the South Dakota-Iowa State line, Vermont, that part of Virginia on and east of a line extending along Interstate Highway 95 to junction U.S. Highway 17, thence along U.S. Highway 17 to junction Virginia Highway 33, thence along Virginia Highway 33 to its end near Deltaville, Va., that part of Wisconsin on and north of a line extending along U.S. Highway 18 to junction U.S. Highway 12, thence along U.S. Highway 12 to junction Wisconsin Highway 11, thence along Wisconsin Highway 11 to junction Wisconsin Highway 43, thence along Wisconsin Highway 43 to Lake Michigan at Kenosha, Wis.

(e) Between points in California in Los Angeles and Orange Counties, except for the area previously described in (d) above, and points within San Bernardino and Riverside Counties on and west of U.S. Highway 395, on the one hand, and, on the other, points in Connecticut, Maine, Michigan (Upper Peninsula), that part of Minnesota on, north, and east of a line extending along U.S. Highway 52 to junction U.S. Highway 71, thence along U.S. Highway 71 to junction U.S. Highway 14, thence along U.S. Highway 14 to junction Minnesota Highway 22, thence along Minnesota Highway 22 to junction U.S. Highway 16, thence along U.S. Highway 16 to the Minnesota-Wisconsin State line, New Hampshire, that part of New Jersey on and north of New Jersey Highway 42, New York, that part of Pennsylvania on and north of a line extending from the Pennsylvania line on Lake Erie along Pennsylvania Highway 8 to Union City, Pa., thence along U.S. Highway 6 to junction Pennsylvania Highway 59, thence along Pennsylvania Highway 59 to junction Pennsylvania Highway 46, thence along Pennsylvania Highway 46 to junction Pennsylvania Highway 120, thence along Pennsylvania Highway 120 to Allenwood, Pa., thence along U.S. Highway 15 to junction Pennsylvania Highway 61, thence along Pennsylvania Highway 61 to junction Pennsylvania Highway 309, thence along Pennsylvania Highway 309 to Philadelphia, Pa., and the Pennsylvania-New Jersey State line, Rhode Island, that part of Wisconsin on and north of a line extending along Wisconsin Highway 33 to junction U.S. Highway 51, thence along U.S. Highway 51 to junction U.S. Highway 16, thence along U.S. Highway 61 to Lake Michigan, and Vermont.

(f) Between points in California in San Bernardino and Riverside Counties east of U.S. Highway 395 and on and west of a line extending from Victorville, Calif., along California Highway 18 to Yucca Valley, Calif., thence along California Highway 62 to junction Interstate Highway 10, thence along Interstate Highway 10 to Indio, Calif., thence along California Highway 86 to the Riverside-Imperial County line, on the one hand, and, on the other, points in Michigan (Upper Peninsula), that part of Minnesota on and north of a line extending along U.S. Highway 12 to junction Minnesota Highway 23, thence along Minnesota Highway 23 to junction Minnesota Highway 95, thence along Minnesota Highway 95 to the Wisconsin-Minnesota State line, that part of Wisconsin on and north of a line extending along U.S. Highway 8 to junction Wisconsin Highway 32, thence along Wisconsin Highway 32 to junction Wisconsin Highway 64, thence along Wisconsin Highway 64 to the Wisconsin-Michigan State line; (g) between points in California within the commercial zone of San Diego, Calif., on the one hand, and, on the other, points in that part of Connecticut on and east of a line extending from the Massachusetts-Connecticut State line extending along Connecticut Highway 63 to Watertown, Conn., thence along Connecticut Highway 66 to Middleton, Conn., thence along Connecticut Highway 9 to the Atlantic Ocean, Maine, Massachusetts, Michigan (Upper Peninsula and points in the Lower Peninsula on and north of Michigan Highway 32), that part of Minnesota on and north of a line extending along Minnesota Highway 68 to junction U.S. Highway 59, thence along U.S. Highway 59 to junction U.S. Highway 14, thence along U.S. Highway 14 to junction U.S. Highway 63.

Thence along U.S. Highway 63 to junction Interstate Highway 94, thence along Interstate Highway 94 to the Minnesota-Wisconsin State line, New Hampshire, that part of New York on, north, and east of a line extending from Watertown, N.Y., thence along New York Highway 3 to Tupper Lake, N.Y., thence along New York Highway 30 to junction New York Highway 28, thence along New York Highway 28 to junction Interstate Highway 87, thence along Interstate Highway 87 to junction New York Highway 23, thence along New York Highway 23 to the New York-Massachusetts State line, that part of North Dakota on and east of North Dakota Highway 18, Rhode Island, that part of South Dakota on and east of North Dakota Highway 18, Rhode Island, that part of South Dakota Highway 15 to junction U.S. Highway 81, thence along U.S. Highway 81 to junction U.S. Highway 12, thence along U.S. Highway 12 to junction U.S. Highway 77, thence along U.S. Highway 77 to junction South Dakota Highway 22, thence along South Dakota Highway 22 to the South Dakota-Minnesota State line, Vermont, that part of Wisconsin on and north of a line extending along Interstate Highway 90 to junction Interstate Highway 94, thence along Interstate Highway 94 to junction Wisconsin Highway 60, thence along Wisconsin Highway 60 to junction U.S. Highway 41, thence along U.S. Highway 41 to Milwaukee and its commercial zone; and

(h) Between points in California in San Diego Counties, except points within the commercial zone of San Diego, on the one hand, and, on the other, points in that part of Maine on and north of a line extending from the Maine-New Hampshire State line extending along U.S. Highway 2 to Bangor, Maine, thence along Maine Highway 9 to its end at the international boundary line, that part of Michigan in the Upper Peninsula and points in the Lower Peninsula on and north of Michigan Highway 55, that part of Minnesota on and north of a line extending along U.S. Highway 14 to junction Minnesota Highway 23, thence along Minnesota Highway 23 to junction Minnesota Highway 7, thence along Minnesota Highway 7 to junction Interstate Highway 494, thence along Interstate Highway 494 to junction U.S. Highway 12, thence along U.S. Highway 12 to the Minnesota-Wisconsin State line, that part of North Dakota on and east of North Dakota Highway 32, that part of South Dakota on and east of a line extending along South Dakota Highway 25 to junction South Dakota Highway 10, thence along South Dakota Highway 10 to junction U.S. Highway 81, thence along U.S. Highway 81 to junction South Dakota Highway 19, thence along South Dakota Highway 19 to junction U.S. Highway 18, thence along U.S. Highway 18 to the South Dakota-Iowa State line, that part of Wisconsin on and north of a line extending along Interstate Highway 94 to junction Wisconsin Highway 29, thence along Wisconsin Highway 29 to its end near Kewaunee, Wis.; restricted in (1) and (2) above against the transportation of farm machinery to or from Alabama, Arizona, Arkansas, California, Colorado, Connecticut, Delaware, District of Columbia, Florida, Georgia, Kansas, Kentucky, Louisiana, Maine, Maryland, Massachusetts, Mississippi, Nebraska, Nevada, New Hampshire, New Jersey, New Mexico, New York, North Carolina, Oklahoma, Pennsylvania, Rhode Island, South Carolina, Tennessee, Texas, Utah, Vermont, Virginia, and Wyoming, and restricted in part (2) to the transportation of commodities which are transported on trailers. The purpose of this filing is to eliminate the gateways of that part of California on and north of U.S. Highway 50, Ada or Jerome County, Idaho, and Minnesota.

No. MC 113459 (Sub-No. E102), filed May 14, 1974. Applicant: H. J. JEFFRIES TRUCK LINE, INC., P.O. Box 94850, Oklahoma City, Okla. 73109. Applicant's representative: Robert Fisher (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Machinery, equipment, materials*, and *supplies* used in, or in connection with, the discovery, development, production, refining, manufacture, processing, storage, transmission, and distribution of natural gas and petroleum and their products and by-products (except the stringing and picking up of pipe in connection with main or trunk pipe lines), between points in Kansas, on the one hand, and, on the other, points in Nevada. The purpose of this filig is to eliminate the gateway of points in Colorado.

No. MC 113828 (Sub-No. E62), filed June 4, 1974. Applicant: O'BOYLE TANK LINES, INC., P.O. Box 30006, Washington, D.C. 20014. Applicant's representative: Michael A. Grimm (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Sand*, in bulk, from Berkeley Springs, W. Va., to points in Tennessee. The purpose of this filing is to eliminate the gateway of points in Wise County, Va.

No. MC 113908 (Sub-No. E417), filed December 5, 1974. Applicant: ERICKSON TRANSPORT CORPORATION, P.O. Box 3180, Glenstone Station, Springfield, Mo. 65804. Applicant's representative: John E. Jandera, 641 Harrison Street, Topeka, Kans. 66603. Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Vinegar and vinegar stock*, in bulk, in tank vehicles, (1) from points in and north of Santa Cruz, Santa Clara, Madera, Merced, Fresno, and Inyo Counties, Calif., to points in Kentucky east of a line beginning at the Kentucky-Indiana State line and extending along Kentucky Highway 79 to its junction with U.S. Highway 60, thence along U.S. Highway 60 to its junction with Kentucky Highway 86, thence along Kentucky Highway 86 to its junction with U.S. Highway 62, thence along U.S. Highway 62 to its junction with Kentucky Highway 84, thence along Kentucky Highway 84 to its junction with U.S. Highway 65, thence along U.S. Highway 65 to its junction with Kentucky Highway 80, thence along Kentucky Highway 80 to its junction with U.S. Highway 421, thence along U.S. Highway 421 to the Kentucky-Virginia State line, New York, Pennsylvania, Ohio, Maryland, and Delaware, with no transportation for compensation on return except as otherwise authorized. The purpose of this filing is to eliminate the gateways of Kansas City, Mo., and Belding, Mich.

No. MC 114019 (Sub-No. E152), (Correction), filed May 9, 1974, published in the FEDERAL REGISTER, June 19, 1974. Applicant: MIDWEST EMERY FREIGHT SYSTEM, INC., 7000 South Pulaski Road, Chicago, Ill. 60629. Applicant's representative: Arthur J. Sibik (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Such general merchandise* as is dealt in by chain grocery stores, and *supplies, machinery, fixtures, and equipment*, incidental to the production, warehousing and sale thereof, (except commodities in bulk and commodities requiring the use of special equipment), between Chicago, Carbondale, and Peoria, Ill.; Detroit and Grand Rapids, Mich.; Evansville, Indianapolis, and Ft. Wayne, Ind.; Louisville, Bellevue, and Covington, Ky.; Madison, Wis., and St. Louis, Mo., on the one hand, and, on the other, Sparrows Point and Baltimore, Md., New York, N.Y., and points within 30 miles of New York, N.Y., points in that part of New Jersey, Delaware, and Maryland, which are located within 30 miles of Philadelphia, Pa., points in that part of New York on and west of a line beginning at Windsor Beach, and extending to Rochester, thence along U.S. Highway 15 to Wayland, thence along New York Highway 245 to Dansville, thence along New York Highway 36 to junction New York Highway 21, thence along New York Highway 21 to Andover, and thence along New York Highway 17 to the New York-Pennsylvania State line, and points in Pennsylvania and points in West Virginia on and north of its junction with Interstate Highway 64 to West Virginia Highway 62, thence along its junction with West Virginia Highway 62 to U.S. Highway 33, thence along U.S. Highway 33 to the West Virginia-Virginia State line. The purpose of this filing is to eliminate the gateways of Akron, Cincinnati, Cleveland, Columbus, Dayton, or Toledo, Ohio. The purpose of this correction is to omit a word in the territorial description.

No. MC 115840 (Sub-No. E63), filed December 30, 1974. Applicant: COLONIAL FAST FREIGHT, INC., P.O. Box 10327, Birmingham, Ala. 35202. Applicant's representative: Roger M. Shaner (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Iron and steel*, and *iron and steel articles* (except commodities which because of size or weight require the use of special equipment), *cranes, sand hoppers, elevators, conveyors, dust collectors*, and *meter boxes* as embraced in iron and steel and iron and steel articles; (1) from points in that portion of the Tennessee River in Tennessee north of Chattanooga, Tenn., to points in Mississippi, points in that portion of Louisiana east of the Mississippi River, points in that portion of Alabama on and south of Interstate Highway 20, and points in Florida; (2) from points on that portion of the Tennessee River beginning at Chattanooga, Tenn., to Decatur, Ala., to points in Georgia on and south of U.S. Highway 84, points in that portion of Mississippi on and south of U.S. Highway 82, points in that portion of Louisiana east of the Mississippi River and points in Florida; (3) from points on that portion of the Tennessee River from Decatur to Florence, Ala., to points in that portion of Georgia on and south of U.S. Highway 78 and Interstate Highway 20 (including Atlanta, and Augusta, Ga.), Florida, and points in that portion of Louisiana east of the Mississippi River; (4) from points on that portion of the Tennessee River from Florence, Ala., to the Tennessee-Kentucky State line located on the Tennessee River and Kentucky Lake to points in Georgia and Florida.

(5) From points in that portion of the Mississippi River beginning at the Tennessee-Kentucky State line to Memphis, Tenn., to points in Georgia and Florida; (6) from points in that portion of the Mississippi River from Memphis, Tenn., south to Greenville, Miss., to points in Georgia and points in that portion of Florida on and east of U.S. Highway 231; (7) from points on that portion of the Mississippi River from Greenville, Miss., to Vicksburg, Miss., to points in Georgia on and north of U.S. Highway 78 and Interstate Highway 20 and points in that portion of Tennessee on and east of U.S. Highway 127 and that portion of Florida on and east of U.S. Highway 129; (8) from points on that portion of the Mississippi River between Vicksburg and Natchez, Miss., to points in Georgia on and north of U.S. Highway 80, that portion of Florida on and east of U.S. Highway 129 and points in that portion of Tennessee on and east of U.S. Highway 231; and (9) from points on that portion of the Mississippi River from Natchez, Miss., to Baton Rouge, La., to points in Georgia on and north of U.S. Highway 80 and points in that portion of Tennessee on and east of Interstate Highway 65 (but including Davidson County, Tenn.); and (10) from points on that portion of the Mississippi River south of Baton Rouge, La., to the Gulf of Mexico to points in Georgia on and north of U.S. Highway 78 and Interstate Highway 20 and points in that portion of Tennessee on and east of Interstate Highway 65 (including Davidson County, Tenn.). The purpose of this filing is to eliminate the gateway of Anniston, Ala.

No. MC 115840 (Sub-No. E64), filed December 30, 1974. Applicant: COLONIAL FAST FREIGHT, INC., P.O. Box 10327, Birmingham, Ala. 35202. Applicant's representative: Roger M. Shaner (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Such materials and supplies* (except in bulk) used in the operation, production, processing, or transportation of iron and steel articles, cranes, sand hoppers, elevators, conveyors, dust collectors, and meter boxes as are embraced in iron and steel articles (except commodities which because of size or weight require the use of special equipment), (1) from points in Mississippi, Florida, and that portion of Louisiana on and east of the Mississippi River, and that portion of Alabama on and south of Interstate Highway 20 to those points on the Tennessee River north of Chattanooga, Tenn.; (2) from those points in Georgia on and south of U.S. Highway 84 and that portion of Mississippi on

and south of U.S. Highway 82, and that portion of Louisiana on and east of the Mississippi River, and points in Florida, and points in Alabama north of U.S. Highway 80, to that portion of the Tennessee River from Chattanooga, Tenn., to Decatur to Florence, Ala.; (3) from that portion of Georgia on and south of U.S. Highway 78 and Interstate Highway 20 (including Atlanta and its Commercial Zone and Augusta, Ga.), Florida, and that portion of Louisiana on and east of the Mississippi River to points on the Tennessee River from Decatur, Ala.; (4) from points in Georgia and Florida to those points on the Tennessee River from Florence, Ala., to the Tennessee-Kentucky State line located on the Tennessee River and Kentucky Lake.

(5) From points in Georgia and Florida and that portion of Alabama beginning at the Alabama-Georgia State line on and north of Interstate Highway 20 bounded on the south by Interstate Highway 20 to the intersection with Interstate Highway 20 and U.S. Highway 431, thence along U.S. Highway 431 bounded on the west by U.S. Highway 431 (but including Anniston and Gadsden, Ala.) to the intersection with U.S. Highway 431 and Interstate Highway 59, thence north on and east of Interstate Highway 59 bounded on the northwest by Interstate Highway 59 (but including Ft. Payne, Ala.) to the Alabama-Georgia State line to that portion of the Mississippi River north of Memphis, Tenn., to the Tennessee-Kentucky State line; (6) from points in Florida and Georgia and that portion of Alabama beginning at the Alabama-Georgia State line on and north of Interstate Highway 20 bounded on the south by Interstate Highway 20 to the intersection with Interstate Highway 20 and U.S. Highway 431, thence north on and east of U.S. Highway 431 bounded on the west by U.S. Highway 431 (including Anniston and Gadsden, Ala.) to the Alabama-Georgia State line to points on the Mississippi River from Memphis, Tenn., to Greenville, Miss.; (7) from points in Georgia on and north of U.S. Highway 78 and Interstate Highway 20 and that portion of Tennessee on and east of U.S. Highway 127, and that portion of Florida on and east of U.S. Highway 129 and points in North Carolina and South Carolina and that portion in Alabama beginning at the Alabama-Georgia State line on and north of Interstate Highway 20 bounded on the south by Interstate Highway 20 to the intersection with Interstate Highway 20 and U.S. Highway 431, thence north on and east of U.S. Highway 431 bounded on the west by U.S. Highway 431 (including Anniston and Gadsden, Ala.) to the intersection with U.S. Highway 431 and Interstate Highway 59, thence north on and east of Interstate Highway 59 bounded on the northwest by Interstate Highway 59 (including Ft. Payne, Ala.) to the Alabama-Georgia State line to points on the Mississippi River from Greenville to Vicksburg, Miss.

(8) From those points in Georgia on and north of U.S. Highway 80 and that portion of Florida on and east of U.S. Highway 129 and those points in Tennessee on and east of U.S. Highway 231 and those points in Alabama beginning at the Alabama-Georgia State line on and north of Interstate Highway 20 bounded on the south by Interstate Highway 20 to the intersection with Interstate Highway 20 and U.S. Highway 431, thence north on and east of U.S. Highway 431 bounded on the west by U.S. Highway 431 (including Anniston and Gadsden, Ala.) to the intersection with U.S. Highway 431 and Interstate Highway 59, thence north on and east of Interstate Highway 59 bounded on the northwest by Interstate Highway 59 (including Ft. Payne, Ala.) to the Alabama-Georgia State line to those points on the Mississippi River between Vicksburg and Natchez, Miss.; (9) from those points in Georgia on and north of U.S. Highway 80 and that portion in Tennessee on and east of Interstate Highway 65 (including Davidson County, Tenn.), North Carolina, South Carolina, and that portion of Alabama on and east of U.S. Highway 431 to the intersection with U.S. Highway 431 and Interstate Highway 20, thence east on and north of Interstate Highway 20 to the Alabama-Georgia State line to those points on the Mississippi River between (and including) Natchez, Miss. and Baton Rouge, La.; (10) from points in North Carolina, South Carolina, and that portion of Tennessee on and east of Interstate Highway 65 (including Davidson County, Tenn.) and those points in Georgia on and north of U.S. Highway 78 and Interstate Highway 20 and that portion of Alabama on and east of Interstate Highway 65 beginning at the Alabama-Tennessee State line to the intersection with Interstate Highway 65 and Interstate Highway 20, thence east on and north of Interstate Highway 20 to the Alabama-Georgia State line, to those points on the Mississippi River from Baton Rouge, La., to the Gulf of Mexico; and (11) from that portion of Arkansas on and west of U.S. Highway 65 (including Little Rock and Pine Bluff, Ark.) to points on that portion of the Tennessee River lying east of U.S. Highway 127 in Tennessee. The purpose of this filing is to eliminate the gateways of Birmingham, Bessemer, and Anniston, Ala.

No. MC 115840 (Sub-No. E66), filed December 30, 1974. Applicant: COLONIAL FAST FREIGHT, INC., P.O. Box 10327, Birmingham, Ala. 35202. Applicant's representative: Roger M. Shaner (same as above). Authority sought to operate as a *common carrier* by motor vehicle, over irregular routes, transporting: *Such polyvinylchloride* (except in bulk), as is embraced in materials and supplies used in the operation production, processing, or transportation of iron and steel articles, cranes, sand hoppers, elevators, conveyors, dust collectors, and meter boxes, from points in Texas, Louisiana, and Kentucky to Anniston, Bessemer, and Birmingham, Ala. The purpose of this filing is to eliminate the gateway of the facilities of Clow Corporation near Lincoln, Talladega County, Ala.

No. MC 115840 (Sub-No. E67), filed December 30, 1974. Applicant: COLONIAL FAST FREIGHT, INC., P.O. Box 10327, Birmingham, Ala. 35202. Applicant's representative: Roger M. Shaner (same as above). Authority sought to operate as a *common carrier* by motor vehicle, over irregular routes, transporting: *Such rubber gaskets* as are embraced in materials and supplies used in the operation, production, processing, or transportation of iron and steel articles, cranes, sand hoppers, elevators, conveyors, dust collectors, and meter boxes, from Houston, Tex., to Anniston, Bessemer, and Birmingham, Ala. The purpose of this filing is to eliminate the gateway of the facilities of Clow Corporation near Lincoln, Talladega County, Ala.

No. MC 117344 (Sub-No. E119), filed June 2, 1974. Applicant: THE MAXWELL COMPANY, 10380 Evendale Drive, Cincinnati, Ohio 45215. Applicant's representative: Thomas L. Maxwell (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Vegetable oils*, in bulk, in tank vehicles from those points in Illinois on and north of Interstate Highway 74 (except Chicago and Bloomington), and *soya bean oil*, in bulk, in tank vehicles, from Chicago and Bloomington, Ill., to those points in Tennessee on and east of U.S. Highway 127 (except Kingsport and Elizabethton). The purpose of this filing is to eliminate the gateway of Cincinnati, Ohio.

No. MC 117344 (Sub-No. E78), filed May 21, 1974. Applicant: THE MAXWELL COMPANY, 10380 Evendale Drive, Cincinnati, Ohio 45215. Applicant's representative: Thomas L. Maxwell (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Petroleum products*, in bulk, in tank vehicles, (1) from Boone, Campbell, and Kenton Counties, Ky., those points in Indiana within 50 miles of Cincinnati, Ohio, on and south of U.S. Highway 50, and those points in Kentucky within 100 miles of Cincinnati, Ohio, on and north of a line beginning at the Ohio-Kentucky State line and extending along Interstate Highway 71 to Louisville, Ky., to those points in Ohio within 150 miles of Cincinnati, Ohio; (2) from those points in Indiana within 50 miles of Cincinnati, Ohio, north of U.S. Highway 50 and on and south of U.S. Highway 52, to those points in Ohio within 150 miles of Cincinnati, Ohio, and on and east of Interstate Highway 75; and (3) from those points in Kentucky within 100 miles of Cincinnati, Ohio, south of a line beginning at the Ohio-Kentucky State line and extending along Interstate Highway 71 to junction U.S. Highway 60, thence along U.S. Highway 60 to the Kentucky-Mississippi State line, and on and west of U.S. Highway 25, to those points in Ohio within 150 miles

of Cincinnati, Ohio, and on, north, and west of a line beginning at the Ohio-Kentucky State line and extending along U.S. Highway 50 to junction U.S. Highway 23, thence along U.S. Highway 23 to junction U.S. Highway 22, thence along U.S. Highway 22 to a point near White Cottage, Ohio. The purpose of this filing is to eliminate the gateway of Cincinnati, Ohio.

No. MC 117344 (Sub-No. E79), filed May 19, 1974. Applicant: THE MAXWELL COMPANY, 10380 Evendale Drive, Cincinnati, Ohio 45215. Applicant's representative: Thomas L. Maxwell (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Acids and chemicals*, restricted to cleaning and washing compounds and wetting agents, in bulk, in tank vehicles, from Cincinnati, Ohio, to points in Alabama, Arkansas, Indiana, Kansas, Louisiana, Mississippi, Oklahoma, Texas, those in Georgia on and south of a line beginning at the Georgia-Alabama State line and extending along U.S. Highway 280 to junction Georgia Highway 26, thence along Georgia Highway 26 to junction U.S. Highway 341, those in Illinois on and south of U.S. Highway 460 (except those in the St. Louis, Mo.-East St. Louis, Ill., Commercial Zone, as defined by the Commission), those in Posey, Spencer, Vanderburgh, and Warrick Counties, Ind., those in Missouri on and south of a line beginning at the Missouri-Illinois State line and extending along Interstate Highway 70 to junction Missouri Highway 19, thence along Missouri Highway 19 to junction Missouri Highway 22, thence along Missouri Highway 22 to junction U.S. Highway 63, thence along U.S. Highway 63 to junction U.S. Highway 36, thence along U.S. Highway 36 to the Missouri-Kansas State line (except those in the St. Louis, Mo.-East St. Louis, Ill., Commercial Zone as defined by the Commission), and those in Tennessee on and west of a line beginning at the Tennessee-Kentucky State line and extending along U.S. Highway 431 to junction U.S. Highway 41, thence along U.S. Highway 41 to junction Tennessee Highway 56, thence along Tennessee Highway 56 to the Tennessee-Alabama State line, restricted against the transportation of dry chemicals to those points in Chambers, Montgomery, Harris, Fort Bend, Galveston, Liberty, and Brazoria Counties, Tex. The purpose of this filing is to eliminate the gateway of Owensboro, Ky.

No. MC 117344 (Sub-No. E80), filed May 19, 1974. Applicant: THE MAXWELL CO., 10380 Evendale Drive, Cincinnati, Ohio 45215. Applicant's representative: Thomas L. Maxwell (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Chemicals* (except petrochemicals), in bulk, in tank vehicles, from Cincinnati, Ohio, to points in Alabama, Arkansas, Kansas, Louisiana, Mississippi, Oklahoma, Texas, those in Georgia on and south of a line beginning at the Georgia-Alabama State line and extending along U.S. Highway 280 to junction Georgia Highway 26, thence along Georgia Highway 26 to junction U.S. Highway 34, thence along U.S. Highway 34 to the Atlantic Ocean, those in Illinois on and south of U.S. Highway 460 (except those in the St. Louis, Mo.-East St. Louis, Ill., commercial zone, as defined by the Commission), those in Posey, Spencer, Vanderburgh, and Warrick Counties, Ind., those in Missouri on and south of a line beginning at the Missouri-Illinois State line and extending along Interstate Highway 70 to junction Missouri Highway 19, thence along Missouri Highway 19 to junction Missouri Highway 22, thence along Missouri Highway 22 to junction U.S. Highway 63, thence along U.S. Highway 63 to the Missouri-Kansas State line (except those in St. Louis, Mo.-East St. Louis, Ill., commercial zone, as defined by the Commission), those in Tennessee on and west of a line beginning at the Tennessee-Kentucky State line and extending along U.S. Highway 431 to junction U.S. Highway 41, thence along U.S. Highway 41 to junction Tennessee Highway 56, thence along Tennessee Highway 56 to the Tennessee-Alabama State line, restricted against the transportation of dry chemicals to points in Chambers, Montgomery, Harris, Fort Bend, Galveston, Liberty, and Brazoria Counties, Tex. The purpose of this filing is to eliminate the gateway of the facilities of the Polymers and Chemical Division of W. R. Grace & Co., at Owensboro, Ky.

No. MC 117344 (Sub-No. E81), filed May 21, 1974. Applicant: THE MAXWELL CO., 10380 Evendale Drive, Cincinnati, Ohio 45215. Applicant's representative: Thomas L. Maxwell (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Chemicals* (except petro-chemicals), in bulk, in tank vehicles, from Delaware County, Ohio, to points in Alabama, Arkansas, Kansas, Louisiana, Mississippi, Oklahoma, Texas, those in Georgia, on and west of a line beginning at the Georgia-Tennessee State line and extending along U.S. Highway 411 to junction U.S. Highway 41, thence along U.S. Highway 41 to Atlanta, thence along Interstate Highway 20 to junction U.S. Highway 441, thence along U.S. Highway 441 to McRae, thence along U.S. Highway 341 to the Atlantic Ocean, and those in Missouri on and south of a line beginning at the Missouri-Illinois State line and extending along Interstate Highway 70 to junction Missouri Highway 19, thence along Missouri Highway 19 to junction Missouri Highway 22, thence along Missouri Highway 22 to juncton U.S. Highway 63, thence along U.S. Highway 63 to junction U.S. Highway 36, thence along U.S. Highway 36 to the Missouri-Kansas State line (except points in the St. Louis, Mo.-East St. Louis, Ill., commercial zone as defined by the Commission). The purpose of this filing is to eliminate the gateway of the facilities of the Polymers & Chemical Division of W. R. Grace & Co., at Owensboro, Ky.

No. MC 121060 (Sub-No. E25), filed May 21, 1975. Applicant: ARROW TRUCK LINES, INC., P.O. Box 1416, Birmingham, Ala. 35207. Applicant's representative: William P. Jackson, Jr., 919 Eighteenth St. NW., Washington, D.C. 20006. Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Ceiling systems, paint, plastic light diffusers, adhesives, furring, fasteners, lighting systems, moldings, steel shapes, steel rods, steel channels, steel ceiling beams, applicators and roofing caps*, and *materials and supplies* used in the installation of any commodity named above (except in bulk), from points in Alabama, except points in Washington, Mobile, Baldwin, Escambia, Covington, Coffee, Geneva, Dale, Henry, and Houston Counties, and except points west of a line beginning at the Alabama-Tennessee State line, thence extending along Alabama Highway 101 to junction Alabama Highway 24, thence along Alabama Highway 24 to junction U.S. Highway 43, thence along U.S. Highway 43 to junction U.S. Highway 78, thence along U.S. Highway 78 to the Mississippi-Alabama State line, to points in Iowa. The purpose of this filing is to eliminate the gateway of the facilities of Litecraft-Luminous Ceilings, Division of the Celotex Corp., located at or near Scottsboro, Ala.

No. MC 121060 (Sub-No. E26), filed May 21, 1975. Applicant: ARROW TRUCK LINES, INC., P.O. Box 1416, Birmingham, Ala. 35207. Applicant's representative: William P. Jackson, Jr., 919 Eighteenth St. NW., Washington, D.C. 20006. Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Ceiling systems, paint, plastic light diffusers, adhesives, furring, fasteners, lighting systems, moldings, steel shapes, steel rods, steel channels, steel ceiling beams, applicators and roofing caps*, and *materials and supplies* used in the installation of any commodity named above (except in bulk), from points in Alabama, except points in Washington, Mobile, Baldwin, Escambia, Covington, Coffee, Geneva, Dale, Henry, and Houston Counties, and except east of a line beginning at the Georgia-Alabama State line, thence extending along Alabama Highway 58 to junction Alabama Highway 19, thence along Alabama Highway 19 to junction Alabama Highway 49, thence along Alabama Highway 49 to junction Alabama Highway 21, thence along Alabama Highway 21 to junction Alabama Highway 36, thence along Alabama Highway 36 to junction Alabama Highway 62, thence along Alabama Highway 62 to junction Alabama Highway 77, thence along Alabama Highway 77 to junction U.S. Highway 78, thence along U.S. Highway 78 to junction Alabama Highway 53, thence along Alabama Highway 53 to junction Alabama Highway 145, thence along Alabama Highway 145 to junction Interstate Highway 65, thence along Interstate Highway 65 to junction Alabama

Highway 22, thence along Alabama Highway 22 to junction Alabama Highway 41, thence along Alabama Highway 41 to junction Alabama Highway 21, thence along Alabama Highway 21 to the Alabama-Florida State line, to points in Virginia. The purpose of this filing is to eliminate the gateway of the facilities of Litecraft-Luminous Ceilings, Division of the Celotex Corp., located at or near Scottsboro, Ala.

No. MC 121060 (Sub-No. E27), filed May 21, 1975. Applicant: ARROW TRUCK LINES, INC., P.O. Box 1416, Birmingham, Ala. 35207. Applicant's representative: William P. Jackson, Jr., 919 Eighteenth St. NW., Washington, D.C. 20006. Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: Ceiling systems, paint, plastic light diffusers, adhesives, furring, fasteners, lighting systems, moldings, steel shapes, steel rods, steel channels, steel ceiling beams, applicators and roofing caps, and materials and supplies used in the installation of any commodity named above (except in bulk), from points in Alabama, except points in Washington, Mobile, Baldwin, Escambia, Covington, Coffee, Geneva, Dale, Henry, and Houston Counties, and except points east of a line beginning at the Alabama-Georgia State line, thence extending along U.S. Highway 78 to junction Alabama Highway 9, thence along Alabama Highway 9 to junction U.S. Highway 231, thence along U.S. Highway 231 to junction Interstate Highway 65, thence along Interstate Highway 65 to junction U.S. Highway 31, thence along U.S. Highway 31 to the Alabama-Florida State line, to points in Virginia, on and east of a line beginning at the West Virginia-Virginia State line, thence extending along U.S. Highway 60 to junction U.S. Highway 29, thence along U.S. Highway 29 to junction U.S. Highway 501, thence along U.S. Highway 501 to the Virginia-North Carolina State line. The purpose of this filing is to eliminate the gateway of the facilities of Litecraft-Luminous Ceilings, Division of the Celotex Corp., located at or near Scottsboro, Ala.

No. MC 121060 (Sub-No. E28), filed May 21, 1975. Applicant: ARROW TRUCK LINES, INC., P.O. Box 1416, Birmingham, Ala. 35207. Applicant's representative: William P. Jackson, Jr., 919 Eighteenth St. NW., Washington, D.C. 20006. Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Ceiling systems, paint, plastic light diffusers, adhesives, furring, fasteners, lighting systems, moldings, steel shapes, steel rods, steel channels, steel ceiling beams, applicators and roofing caps*, and *materials and supplies* used in the installation of any commodity named above (except in bulk), from points in Alabama, except points in Washington, Mobile, Baldwin, Escambia, Covington, Coffee, Geneva, Dale, Henry, and Houston Counties, and except points east of a line beginning at the Alabama-Georgia State line, thence extending along Interstate Highway 85 to junction U.S. Highway 29, thence along U.S. Highway 29 to junction Alabama Highway 87, thence along Alabama Highway 87 to the Alabama-Florida State line, and north of a line beginning at the Alabama-Georgia State line, thence extending along Interstate Highway 85 to junction U.S. Highway 31, thence along U.S. Highway 31 to the Alabama-Florida State line, to points in Virginia, on and north of a line beginning at the Tennessee-Virginia State line, thence extending along Interstate Highway 81 to junction Interstate Highway 64, thence along Interstate Highway 64 to junction Virginia Highway 22, thence along Virginia Highway 22 to junction Virginia Highway 231, thence along Virginia Highway 231 to junction U.S. Highway 15, thence along U.S. Highway 15 to junction Virginia Highway 20, thence along Virginia Highway 20 to junction Virginia Highway 3, thence along Virginia Highway 3 to junction U.S. Highway 301, thence along U.S. Highway 301 to the Virginia-Maryland State line. The purpose of this filing is to eliminate the gateway of the facilities of Litecraft-Luminous Ceilings, Division of the Celotex Corp., located at or near Scottsboro, Ala.

No. MC 121060 (Sub-No. E29), filed May 21, 1975. Applicant: ARROW TRUCK LINES, INC., P.O. Box 1417, Birmingham, Ala. 35207. Applicant's representative: William P. Jackson, Jr., 919 Eighteenth St. NW., Washington, D.C. 20006. Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Ceiling systems, paint, plastic light diffusers, adhesives, furring, fasteners, lighting systems, moldings, steel shapes, steel rods, steel channels, steel ceiling beams, applicators and roofing caps*, and *materials and supplies* used in the installation of any commodity named above (except in bulk), from Russell and Barbour Counties, Ala., to points in Virginia, on and north of a line beginning at the Virginia-West Virginia State line, thence extending along Virginia Highway 55 to junction Interstate Highway 66, thence along Interstate Highway 66 to the Virginia-District of Columbia line. The purpose of this filing is to eliminate the gateway of the facilities of Litecraft-Luminous Ceilings, Division of the Celotex Corp., located at or near Scottsboro, Ala.

No. MC 121060 (Sub-No. E30), filed May 21, 1975. Applicant: ARROW TRUCK LINES, INC., P.O. Box 1416, Birmingham, Ala. 35207. Applicant's representative: William P. Jackson, Jr., 919 Eighteenth St. NW., Washington, D.C. 20006. Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Ceiling systems, paint, plastic light diffusers, adhesives, furring, fasteners, lighting systems, moldings, steel shapes, steel rods, steel channels, steel ceiling beams, applicators and roofing caps*, and *materials and supplies* used in the installation of any commodity named above (except in bulk), from points in Alabama, except points in Washington, Mobile, Baldwin, Escambia, Covington, Coffee, Geneva, Dale, Henry, and Houston Counties, and except points west of a line beginning at the Alabama-Georgia State line, thence extending along Interstate Highway 59 to junction U.S. Highway 231, thence along U.S. Highway 231 to junction U.S. Highway 31, thence along U.S. Highway 31 to the Alabama-Florida State line, to points in Missouri. The purpose of this filing is to eliminate the gateway of the facilities of Litecraft-Luminous Ceilings, Division of Celotex Corp., located at or near Scottsboro, Ala.

No. MC 121060 (Sub-No. E31), filed May 21, 1975. Applicant: ARROW TRUCK LINES, INC., P.O. Box 1416, Birmingham, Ala. 35207. Applicant's representative: William P. Jackson, Jr., 919 Eighteenth St. NW., Washington, D.C. 20006. Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Ceiling systems, paint, plastic light diffusers, adhesives, furring, fasteners, lighting systems, moldings, steel shapes, steel rods, steel channels, steel ceiling beams, applicators and roofing caps*, and *materials and supplies* used in the installation of any commodity named above (except in bulk), from points in Alabama, except points in Washington, Mobile, Baldwin, Escambia, Covington, Coffee, Geneva, Dale, Henry, and Houston Counties, and except points west of a line beginning at the Alabama-Tennessee State line, thence along Alabama Highway 53 to junction U.S. Highway 72, thence along U.S. Highway 72 to junction U.S. Highway 231, thence along U.S. Highway 231 to junction Alabama Highway 8, thence along Alabama Highway 8 to junction Interstate Highway 65, thence along Interstate Highway 65 to junction U.S. Highway 84, thence along U.S. Highway 84 to junction U.S. Highway 31, thence along U.S. Highway 31 to junction Escambia County, Ala., to points in Missouri, on and north of a line beginning at the Missouri-Illinois State line, thence extending along U.S. Highway 61 to junction Missouri Highway 34, thence along Missouri Highway 34 to junction U.S. Highway 60, thence along U.S. Highway 60 to junction Missouri Highway 5, thence along Missouri Highway 5 to the Missouri-Arkansas State line. The purpose of this filing is to eliminate the gateway of facilities of Litecraft-Luminous Ceilings, Division of Celotex Corp., located at or near Scottsboro, Ala.

No. MC 121060 (Sub-No. E32), filed May 21, 1975. Applicant: ARROW TRUCK LINES, INC., P.O. Box 1416, Birmingham, Ala. 35207. Applicant's representative: William P. Jackson, Jr., 919 Eighteenth St. NW., Washington, D.C. 20006. Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Ceiling systems, paint, plastic light diffusers, adhesives, furring, fasteners, lighting systems, moldings, steel shapes, steel rods, steel channels, steel ceiling beams, applicators and roofing caps*, and *materials and supplies* used in the installation of any commodity named above (except in

bulk), from points in Alabama (except points in Washington, Mobile, Baldwin, Escambia, Covington, Coffee, Geneva, Dale, Henry, and Houston Counties, and except points west of a line beginning at the Alabama-Tennessee State line, thence along U.S. Highway 31 to junction Interstate Highway 65, thence along Interstate Highway 65 to junction U.S. Highway 11, thence along U.S. Highway 11 to junction Alabama Highway 5, thence along Alabama Highway 5 to junction Alabama Highway 28, thence along Alabama Highway 28 to junction Alabama Highway 21, thence along Alabama Highway 21 to the Alabama-Florida State line, to points in Missouri, on and north of U.S. Highway 50. The purpose of this filing is to eliminate the gateway of the facilities of Litecraft-Lumious Ceilings, Division of Celotex Corp., located at or near Scottsboro, Ala.

No. MC 125777 (Sub-No. E89), filed June 4, 1974. Applicant: JACK GRAY TRANSPORT, INC., 4600 East 15th Avenue, Gary, Ind. 46403. Applicant's representative: J. S. Gray, Jr. (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Cinders and shale*, in bulk, in dump trucks, from Toledo, Ohio, to points in Illinois and Iowa. The purpose of this filing is to eliminate the gateways of Ft. Wayne, Ind., and Ottawa, Ill.

No. MC 125777 (Sub-No. E90), filed June 4, 1974. Applicant: JACK GRAY TRANSPORT, INC., 4600 East 15th Avenue, Gary, Ind. 46403. Applicant's representative: J. S. Gray, Jr. (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Cinders and shale*, in bulk, in dump vehicles, from Detroit, Mich., to points in Illinois and Iowa. The purpose of this filing is to eliminate the gateways of Ft. Wayne, Ind., and Ottawa, Ill.

No. MC 125777 (Sub-No. E93), filed June 4, 1974. Applicant: JACK GRAY TRANSPORT, INC., 4600 East 15th Avenue, Gary, Ind. 46403. Applicant's representative: J. S. Gray, Jr. (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Dry fertilizer and fertilizer materials*, in bulk, in dump vehicles, from Cordova, Ill., to points in Arkansas, Kansas, North Dakota, South Dakota, Michigan, Kentucky (except points in Kentucky within the Commercial Zone of Cincinnati, Ohio), Wisconsin, and Ohio (except points in Cuyahoga, Geauga, Lorain, and Portage Counties, Ohio). The purpose of this filing is to eliminate the gateways of the facilities of International Minerals & Chemical Corporation at or near Clinton, Iowa, Gary, Ind., Hammond, Ind., Terre Haute, Ind., or Dubuque, Iowa.

No. MC 127840 (Sub-No. E24) (Correction), filed June 4, 1974, published in the FEDERAL REGISTER, November 11, 1974. Applicant: MONTGOMERY TANK LINES, INC., 17730 S. Chicago Ave., Lansing, Ill. 60438. Applicant's representative: William H. Towle, Suite 1133, 127 N. Dearborn St., Chicago, Ill. 60602. Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Animal fats, animal oils*, and *vegetable oils*, and *edible blends* and *edible products* of animal fats, animal oils, and vegetable oils (except liquid chemicals), in bulk, in tank vehicles, from points in Kimball, Cheyenne, Deuel, Keith, Perkins, Chase, Hayes, Frontier, Lincoln, Gosper, Phelps, Dawson, Custer, Valley, Greeley, Boone, Buffalo, Hall, Sherman, Howard, Hamilton, York, Seward, Butler, Sarpy, Washington, Polk, Merrick, Nance, Platte, Colfax, Dodge, Douglas, and Saunders Counties, Nebr., to points in Indiana in, north, and east of Vigo, Sullivan, Knox, Pike, Warrick, and Vanderburgh Counties, and points in Kentucky in, north, and east of Henderson, McLean, Webster, Hopkins, and Christian Counties. The purpose of this filing is to eliminate the gateway of Chicago, Ill. The purpose of this correction is to correct the origin counties in Nebraska.

By the Commission.

[SEAL] JOSEPH M. HARRINGTON,
Acting Secretary.

[FR Doc.75-16246 Filed 6-20-75;8:45 am]

federal register

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PART II

DEPARTMENT OF HEALTH, EDUCATION, AND WELFARE

Center for Disease Control

■

OCCUPATIONAL SAFETY AND HEALTH

Request for Information on Certain Chemical Agents

DEPARTMENT OF HEALTH, EDUCATION, AND WELFARE

Center for Disease Control

OCCUPATIONAL SAFETY AND HEALTH

Request for Information on Certain Chemical Agents

Section 20(a)(6) of the Occupational Safety and Health Act of 1970 [29 U.S.C. 669(a)(6)] directs the Secretary of Health, Education, and Welfare to publish at least annually a list (i.e. the Toxic Substances List) of all known toxic substances by generic family or other useful grouping, and the concentration at which such toxicity is known to occur. Section 20(a)(3) of the Act provides that the Secretary of Health, Education, and Welfare, on the basis of information available to him, shall develop criteria for dealing with toxic substances and section 22(c) authorizes the development of recommended occupational safety and health standards.

The National Institute for Occupational Safety and Health (NIOSH) has identified a set of chemical substances which have reportedly produced an observed or suspected carcinogenic response in animals based upon published articles in the literature. For the purpose of this notice, agents causing benign or malignant tumors are classed as carcinogens. This is because of the possibility that agents which cause benign tumors may also produce malignant effects. This set, a subset from the Toxic Substances List, does not include those carcinogenic chemicals for which NIOSH has already recommended occupational health standards. The data implicating the chemicals set forth below in many cases are inconclusive because of inadequate or questionable studies. Furthermore, the Toxic Substances List, from which the subset originated, does not include information on the actual availability, use, or manner of exposure to these chemicals, if any, in the workplace. Therefore, NIOSH is publishing this list of chemical substances, and is requesting additional information with respect to those chemicals that will be useful for: (1) further development of the Toxic Substances List, (2) on-going evaluation of the "NIOSH Priority List for Criteria Development for Toxic Substances and Physical Agents," (3) preparation of criteria documents and recommended occupational health standards, (4) conduct of the Health Hazard Evaluation Program (42 CFR Part 85), and (5) assistance in determining occupational health research needs.

The following chemicals are listed alphabetically. Two types of entries are presented. The first type is the prime entry identified by a seven-digit, permanent accession number from the Toxic Substances List file. The first entry also contains the prime name of the chemical using, as applicable, the convention of the "Chemical Abstracts 8th Collective Index" for pure single substances, the Chemical Abstracts Service (CAS) registry number (as available), and synonyms. The second type of entry is the synonym line referencing trivial, common, or trade names to the prime name with its accession number.

Any person having information or data in any of the areas listed below, or in other areas considered relevant to the establishment of a safe and healthful occupational environment involving any of the listed substances, is requested to submit such information identified by the accession number and prime name with accompanying documentation to the Acting Director, Office of Research and Standards Development, NIOSH, 5600 Fishers Lane (Park Bldg. 3-18), Rockville, MD 20852 within 90 days. The areas of interest include but are not limited to:

1. Production quantities and use and; if the substance is a contaminant, by-product, or intermediate, the major chemical produced and its uses. (Production quantities may be expressed in ranges. Use categories may be general e.g. coating, solvent etc. and should give an indication of worker exposure.)
2. Data on occupational exposure including concentrations and number of persons exposed.
3. Known adverse effects in man or animals including observed or suspected carcinogenic, embryotoxic, teratogenic, and mutagenic effects, and any other toxic effects.
4. Toxicologic, clinical, epidemiologic or industrial hygiene studies in progress or completed, published or unpublished, including positive or negative results.
5. Processes in which the substance is used.
6. Alternatives to the use of a substance that may be available.
7. Analytical and sampling procedures for monitoring the substance in the environment or in biological samples (i.e. blood, urine, tissues, etc.).
8. Work practices for the use, handling, and transportation of the substance.

All information received concerning these substances, except that information which is a trade secret and protected by section 15 of the Act, will be available for public inspection at the foregoing address.

Dated: May 23, 1975.

EDWARD J. BAIER,
Acting Director, National Institute for Occupational Safety and Health.

SUSPECTED CARCINOGENS

A-139 see: DK33250 p-BENZOQUINONE, 2,5-BIS(1-AZIRIDINYL)-3,6-BIS(2-METHOXYETHOXY)-

ABBOCILLIN see: XH96250 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYLACETAMIDO)-

ABSOLUTE ETHANOL see: KQ63000 ETHYL ALCOHOL

ACARACIDE see: WT29750 SULFUROUS ACID, 2-(p-t-BUTYLPHENOXY)-1-METHYLETHYL-2-CHLOROETHYLESTER

ACCELERATOR L see: ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

4,10-ACE-1,2-BENZANTHRACENE see: CU07000 BENZ(e)ACEANTHRYLENE

AB03500. **8,9-ACE-1,2-BENZANTHRACENE**

ACENAPHTHANTHRACENE see: CU15750 BENZ(K)ACEPHENANTHRYLENE, 4,5-DIHYDRO-

ACENAPHTHEN (German) see: AB10500 ACENAPHTHENE

AB10500. **ACENAPHTHENE**
CAS: 000083329
SYN: ACENAPHTHEN (German) *

AB10600. **ACENAPHTHENE, 5-NITRO-**
SYN: 5-NAN * 5-NITROACENAPHTHENE *

13H-ACENAPHTHO(1,8-ab)PHENANTHRENE see: HN01750 13H-DIBENZ(bc,j)ACEANTHRYLENE

ACETALDEHYDE, TRIMER see: YK05250 s-TRIOXANE, 2,4,6-TRIMETHYL-

AB40250. **ACETAMIDE**
CAS: 000060355
SYN: ACETIC ACID AMIDE * ETHANAMIDE * METHANECARBOXAMIDE *

AB43400. **ACETAMIDE, 2-AMINO-N-FLUOREN-2-YL-**
SYN: 2-AMINO-N-FLUOREN-2-YLACETAMIDE * 2-GLYCYLAMINOFLUORENE *

AB49000. **ACETAMIDE, N-(CARBAMOYLMETHYL)-2-DIAZO-**
CAS: 000817992
SYN: N-(CARBAMOYLMETHYL)-2-DIAZOACETAMIDE * N-DIAZOACETILGLICINA-AMIDE (Italian) * N-DIAZOACETYLGLYCINE AMIDE *

AB57000. **ACETAMIDE, N-(7-CHLORO-2-FLUORENYL)-**

AB62000. **ACETAMIDE, N-2-DIBENZOTHIENYL-**

AB70000. **ACETAMIDE, N,N-DIETHYL-**
CAS: 000685916
SYN: N,N-DIETHYLACETAMIDE *

AB76000. **ACETAMIDE, 9,10-DIHYDRO-N-2-PHENANTHRYL-**

AB90000. **ACETAMIDE, N-FLUORANTHEN-3-YL-**
SYN: 3-ACETYLAMINO-FLUORANTHEN (German) * 3-ACETYLAMINOFLUORANTHENE * N-FLUORANTHEN-3-YLACETAMIDE *

AB91000. **ACETAMIDE, N,N'-9H-FLUORENE-2,7-DIYLBIS-**
CAS: 000304289
SYN: ACETAMIDE, N,N'-FLUOREN-2,7-YLENEBIS- * 2,7-DIACETYLAMINOFLUORENE * N,N'-FLUOREN-2,7-YLBISACETAMIDE * N,N'-FLUOREN-2,7-YLENEBISACETAMIDE * N,N'-(FLUOREN-2,7-YLENE)BIS(ACETYLAMINE) *

AB92750. **ACETAMIDE, N-FLUOREN-1-YL-**
SYN: N-1-FLUORENYLACETAMIDE *

AB95300. **ACETAMIDE, N-FLUOREN-4-YL-**
SYN: 4-ACETYLAMINOFLUOREN (German) * 4-ACETYLAMINOFLUORENE * N-FLUOREN-4-YLACETAMIDE *

AC03500. **ACETAMIDE, N-FLUOREN-2-YLDI-**
CAS: 000642659
SYN: 2-DIACETAMIDOFLUORENE * 2-DIACETYLAMINOFLUORENE * N-FLUOREN-2-YLDIACETAMIDE * N-2-FLUORENYLDIACETAMIDE *

AC05250. **ACETAMIDE, N,N'-FLUOREN-2,5-YLENEBIS-**
SYN: 2,5-BIS(ACETYLAMINO)FLUORENE * N,N'-FLUOREN-2,5-YLENEBISACETAMIDE *

ACETAMIDE, N,N'-FLUOREN-2,7-YLENEBIS- see: AB91000 ACETAMIDE, N,N'-9H-FLUORENE-2,7-DIYLBIS-

AC08750. **ACETAMIDE, N,N'-FLUOREN-2,7-YLENEBIS(TRIFLUORO-**
SYN: N,N'-FLUOREN-2,7-YLENEBIS(TRIFLUOROACETAMIDE) *

AC10500. **ACETAMIDE, N-FLUOREN-2-YL-2,2,2-TRIFLUORO-**
CAS: 000363177
SYN: N-(2-FLUORENYL)2,2,2-TRI-FLUOROACETAMIDE * 2-TRIFLUOROACETYLAMINOFLUORENE * 2,2,2-TRIFLUORO-N-(FLUOREN-2-YL)ACETAMIDE *

AC11000. **ACETAMIDE, N-FLUOREN-2-YL mixed with DL-TRYPTOPHAN (1:23)**

AC14000. **ACETAMIDE, N-(1-FLUOROFLUOREN-2-YL)-**
SYN: 1-FLUORO-2-ACETYLAMINOFLUORENE * N-(1-FLUOROFLUOREN-2-YL)ACETAMIDE *

AC15750. **ACETAMIDE, N-(3-FLUOROFLUOREN-2-YL)-**
SYN: 3-FLUORO-2-ACETYLAMINOFLUORENE * N-(3-FLUOROFLUOREN-2-YL)ACETAMIDE *

AC17500. **ACETAMIDE, N-(4-FLUOROFLUOREN-2-YL)-**
SYN: 4-FLUORO-2-ACETYLAMINOFLUORENE * N-(4-FLUOROFLUOREN-2-YL)ACETAMIDE *

AC19250. **ACETAMIDE, N-(5-FLUOROFLUOREN-2-YL)-**
SYN: 5-FLUORO-2-ACETYLAMINOFLUORENE * N-(5-FLUOROFLUOREN-2-YL)ACETAMIDE *

AC21000. **ACETAMIDE, N-(6-FLUOROFLUOREN-2-YL)-**
SYN: 6-FLUORO-2-ACETYLAMINOFLUORENE * N-(6-FLUOROFLUOREN-2-YL)ACETAMIDE *

AC22750. **ACETAMIDE, N-(7-FLUOROFLUOREN-2-YL)-**
CAS: 000343895
SYN: 7-FLUORO-2-ACETYLAMINO FLUORENE *

AC24500. **ACETAMIDE, N-(8-FLUOROFLUOREN-2-YL)-**
SYN: 8-FLUORO-2-ACETYLAMINOFLUORENE * N-(8-FLUOROFLUOREN-2-YL)ACETAMIDE *

ACETAMIDE, N-HYDROXY-N-(2-FLUORENYL)- see: AK85750 ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-

AC43750. **ACETAMIDE, N-(3-IODO-2-FLUORENYL)-**
SYN: N-(3-IODO-2-FLUORENYL)ACETAMIDE *

AC44000. **ACETAMIDE, N-(9-HYDROXYFLUOREN-2-YL)-**

AC57750. **ACETAMIDE, N-(1-METHOXYFLUOREN-2-YL)-**
CAS: 006893205
SYN: 1-METHOXY-2-ACETAMIDOFLOURENE * N-(1-METHOXYFLUOREN-2-YL)ACETAMIDE *

AC59500. **ACETAMIDE, N-(7-METHOXYFLUOREN-2-YL)-**
CAS: 016690441
SYN: N-(7-METHOXY-2-FLUORENYL)ACETAMIDE * 7-METHOXY-N-2-FLUORENYLACETAMIDE *

AC63000. **ACETAMIDE, N-METHYL-N-NITROSO-**
SYN: METHYLNITROSO-ACETAMIDE *

AC65000. **ACETAMIDE, N-(5-(5-NITRO-2-FURYL)-1,3,4-THIADIAZOL-2-YL)-**
SYN: N-(5-(5-NITRO-2-FURYL)-1,3,4-THIADIAZOL-2-YL)ACETAMIDE *

AC66500. **ACETAMIDE, N-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)-**
CAS: 000531828
SYN: 2-ACETAMIDO-4-(5-NITRO-2-FURYL)THIAZOLE * 2-ACETAMINO-4-(5-NITRO-2-FURYL)THIAZOLE * 2-ACETYLAMINO-4-(5-NITRO-2-FURYL)THIAZOLE * FURATHIAZOLE * FURIUM * NFTA * N-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)ACETAMIDE * THIAZOLE, 2-ACETAMIDO-4-(5-NITRO-2-FURYL)- * THIAZOLE, 2-ACETAMINO-4-(5-NITRO-2-FURYL)- * THIAZOLE, 2-ACETYLAMINO-4-(5-NITRO-2-FURYL)- *

AC67000. **ACETAMIDE, N-(4-(5-NTIRO-2-FURYL)-2-THIAZOLYL)-2,2,2-TRIFLUORO-**
SYN: 2,2,2-TRIFLUORO-N-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)ACETAMIDE *

AC70000. **ACETAMIDE, N-(9-OXO-2-FLUORENYL)-**
SYN: 2-ACETYLAMINO-9-FLUORENONE * N-(9-OXO-2-FLUORENYL)ACETAMIDE *

AC71750. **ACETAMIDE, N-2-PHENANTHRYL-**
CAS: 004120778
SYN: 2-ACETAMIDOPHENANTHRENE * 2-ACETYLAMINOPHENANTHRENE * N-2-PHENANTHRYLACETAMIDE *

AC73500. **ACETAMIDE, N-3-PHENANTHRYL-**
CAS: 004120789
SYN: 3-ACETAMIDOPHENANTHRENE * 3-ACETYLAMINOPHENANTHRENE * N-3-PHENANTHRYLACETAMIDE *

AC75250. **ACETAMIDE, N-9-PHENANTHRYL-**
CAS: 004235090
SYN: 9-ACETAMIDOPHENANTHRENE * 9-ACETYLAMINOPHENANTHRENE * N-9-PHENANTHRYLACETAMIDE *

AC80000. **ACETAMIDE, N-PYREN-2-YL-**

AC85200. **ACETAMIDE, p-TERPHENYL-4-YL-**
SYN: 4-ACETYLAMINO-p-TERPHENYL *

ACETAMIDE, N-(5,6,7,9-TETRAHYDRO-1,2,3,10-TETRAMETHOXY-9-OXOBENZO(alpha)HEPTALENE*-YL)- see: GH07000 COLCHICINE

AC89250. **ACETAMIDE, THIO-**
CAS: 000062555
SYN: ACETOTHIOAMIDE * TAA * THIOACETAMIDE *

AD01750. **ACETAMIDE, 2,2,2-TRIFLUORO-N-(9-OXOFLUOREN-2-YL)-**
SYN: 2-TRIFLUOROACETYLAMINOFLUOREN-9-ONE * 2,2,2-TRIFLUORO-N-(9-OXOFLUOREN-2-YL)ACETAMIDE *

2-ACETAMIDO-4-(5-NITRO-2-FURYL)THIAZOLE see: AC66500 ACETAMIDE,N-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)-

2-ACETAMIDOPHENANTHRENE see: AC71750 ACETAMIDE, N-2-PHENANTHRYL-

3-ACETAMIDOPHENANTHRENE see: AC73500 ACETAMIDE, N-3-PHENANTHRYL-

9-ACETAMIDOPHENANTHRENE see: AC75250 ACETAMIDE, N-9-PHENANTHRYL-

4-ACETAMIDOSTILBENE see: AE70000 ACETANILIDE, 4'-STYRYL-

ACETAMINE DIAZO BLACK RD see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

ACETAMINE DIAZO NAVY RD see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

SUSPECTED CARCINOGENS

2-ACETAMINO-4-(5-NITRO-2-FURYL)THIAZOLE see: AC66500 ACETAMIDE,N-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)-

4-ACETAMINOSTILBENE see: AE70000 ACETANILIDE, 4'-STYRYL-

AE22000. ACETANILIDE, 3',4'-DIMETHYL-
SYN: 3,4-DIMETHYLACETANILIDE *

AE22500. ACETANILIDE, 4-(p-DIMETHYLAMINOPHENYLAZO)-N-METHYL-

AE22950. ACETANILIDE, N,N'-DIMETHYL-4,4'-AZODI-

AE35000. ACETANILIDE, 2'-FLUORO-4'-PHENYL-
SYN: 3-FLUORO-4-ACETYLAMINOBIPHENYL * 2'-FLUORO-4'-PHENYLACETANILIDE *

AE36750. ACETANILIDE, 4'-(m-FLUOROPHENYL)-
SYN: 3'-FLUORO-4-ACETYLAMINOBIPHENYL * 4'-(m-FLUOROPHENYL)ACETANILIDE *

AE37500. ACETANILIDE, 4'-(p-FLUOROPHENYL)-
SYN: 4'-FLUORO-4-ACETYLAMINOBIPHENYL * N-4-(4'-FLUORO)BIPHENYLACETAMIDE *

AE42800. ACETANILIDE, 4-(p-HYDROXYSTYRYL)-
SYN: 4'-HYDROXY-4-ACETAMIDOSTILBENE *

AE49500. ACETANILIDE, 4-(p-METHYLAMINOPHENYLAZO)-N-METHYL-

AE60000. ACETANILIDE, 2'-PHENYL-
CAS: 002113475
SYN: 2-ACETYLAMINOBIPHENYL *

AE60500. ACETANILIDE, 3'-PHENYL-
SYN: 3-ACETYLAMINOBIPHENYL *

AE61250. ACETANILIDE, 4'-PHENYL-
CAS: 004075790
SYN: 4-ACETYLAMINOBIPHENYL * N-4-BIPHENYLACETAMIDE *

AE63000. ACETANILIDE, p-PHENYLAZO-
SYN: p-PHENYLAZOACETANILIDE *

AE70000. ACETANILIDE, 4'-STYRYL-
CAS: 018559972
SYN: 4-ACETAMIDOSTILBENE * 4-ACETAMINOSTILBENE * 4-ACETYLAMINOSTILBENE * 4'-STYRYLACETANILIDE *

AE71750. ACETANILIDE, 4',4"'-SULFONYLBIS-
CAS: 000077463
SYN: BIS(p-ACETAMIDOPHENYL) SULFONE * BIS(4-ACETAMIDOPHENYL)SULFONE * CAMILAN * CI 556 * 4,4'-DIACETAMIDODIPHENYL SULFONE * 4,4'-DIACETYLDIAMINODIPHENYL SULFONE * 1399 F * RODILONE * SULFADIAMINE * SULFODIAMINE * SULFONE, BIS(p-ACETAMIDOPHENYL) * p,p'-SULFONYLBISACETANILIDE * 4',4"'-SULFONYLBIS(ACETANILIDE) *

AE75250. ACETANILIDE, m-TOLYAZO-
SYN: m-TOLYAZOACETANILIDE *

AE82250. ACETANILINE, 2',4',6'-TRIMETHYL-
SYN: 2',4',6'-TRIMETHYLACETANILIDE *

ACETATE DE PLOMB (French) see: AI52500 ACETIC ACID, LEAD(2+) SALT

ACETATE PHENYLMERCURIQUE (French) see: OV64750 MERCURY, (ACETATO)PHENYL-

(ACETATO)PHENYLMERCURY see: OV64750 MERCURY, (ACETATO)PHENYL-

ACETIC ACID AMIDE see: AB40250 ACETAMIDE

AF60000. ACETIC ACID, BROMO-, ETHYL ESTER
CAS: 000105362
SYN: ANTOL * BROMOACETIC ACID, ETHYL ESTER * ETHYL BROMOACETATE *

ACETIC ACID, (2-BUTENYLIDENE)- see: WG21000 SORBIC ACID

AG29750. ACETIC ACID, CHROMIUM(3+) SALT
CAS: 001066304
SYN: CHROMIUM ACETATE * CHROMIC ACETATE * CHROMIUM(III) ACETATE *

ACETIC ACID, CROTYLIDENE- see: WG21000 SORBIC ACID

ACETIC ACID, DEHYDRO- see: UP80500 2H-PYRAN-2,4(3H)-DIONE,3-ACETYL-6-METHYL-

AG57750. ACETIC ACID, DIAZO-, ETHYL ESTER
SYN: DIAZOACETIC ACID ESTER * DIAZOACETIC ACID, ETHYL ESTER *

AH13500. ACETIC ACID, ester with 2,6-DIMETHYL-m-DIOXAN-4-OL
SYN: 6-ACETOXY-2,4-DIMETHYL-m-DIOXANE * ACETIC ACID, 2,6-DIMETHYL-m-DIOXAN-4-YL ESTER * DDOA * DIMETHOXANE * 2,6-DIMETHYL-m-DIOXAN-4-OL ACETATE * DIOXIN *

ACETIC ACID, 2,6-DIMETHYL-m-DIOXAN-4-YL ESTER see: AH13500 ACETIC ACID, ester with 2,6-DIMETHYL-m-DIOXAN-4-OL

AI05250. ACETIC ACID, 1,2,13,14,16,17-HEXAHYDRO-3-METHYL-14,16-DIOXO-6,12b(3',4')-endo-PYRROLOBENZ(j) ACEANTHRYLENE-15(6H)-, ETHYL ESTER
SYN: ETHYL ESTER of 3-METHYLCHOLANTHRENE-endo-alpha,beta-SUCCINO GLYCINE *

AI52500. ACETIC ACID, LEAD(2+) SALT
CAS: 000301042
SYN: ACETATE DE PLOMB (French) * LEAD ACETATE * LEAD DIACETATE * NORMAL LEAD ACETATE * SALT OF SATURN * SUGAR OF LEAD *

ACETIC ACID, NICKEL(2+) SALT see: QR61250 NICKEL(II) ACETATE (1:1)

ACETIC ACID, PHENYLMERCURY DERIV. see: OV64750 MERCURY, (ACETATO)PHENYL-

ACETO HMT see: MN47250 HEXAMETHYLENETETRAMINE

AK82250. ACETOHYDROXAMIC ACID, N-4-BIPHENYLYL-
CAS: 004463223
SYN: N-ACETYL-4-BIPHENYLHYDROXYLAMINE * N-HYDROXY-4-ACETAMIDOBIPHENYL * N-HYDROXY-4-ACETAMIDODIPHENYL * N-HYDROXY-4-ACETYLAMINOBIPHENYL *

AK84000. ACETOHYDROXAMIC ACID, N-FLUOREN-1-YL-
CAS: 022251015
SYN: N-FLUOREN-1-YLACETOHYDROXAMIC ACID * N-HYDROXY-1-FLUORENYLACETAMIDE *

AK85750. ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-
CAS: 000053952
SYN: ACETAMIDE, N-HYDROXY-N-(2-FLUORENYL)- * N-FLUOREN-2-YLACETOHYDROXAMIC ACID * N-HYDROXY-2-ACETAMIDOFLUORENE * N-HYDROXY-2-ACETYLAMINOFLUORENE * N-HYDROXY-N-2-FLUORENYLACETAMIDE * NOHFAA *

AK87500. ACETOHYDROXAMIC ACID, N-FLUOREN-3-YL-
CAS: 022225327
SYN: N-FLUOREN-3-YLACETOHYDROXAMIC ACID * N-HYDROXY-3-FLUORENYLACETAMIDE *

AK89250. ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-, COBALT(2+) COMPLEX
SYN: N-FLUOREN-2-YLACETOHYDROXAMIC ACID, COBALT(2+) COMPLEX * N-HYDROXY-2-ACETYLAMINOFLUORENE, COBALTOUS CHELATE *

AK91000. ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-, COPPER(2+) COMPLEX
CAS: 031874201
SYN: CUPRIC CHELATE of 2-N-HYDROXYFLUORENYLACETAMIDE * N-FLUOREN-2-YLACETOHYDROXAMIC ACID, COPPER(2+) COMPLEX * N-HYDROXY-2-ACETYLAMINOFLUORENE, CUPRIC CHELATE * N-HYDROXY-N-2-FLUORENYLACETAMIDE, CUPRIC CHELATE * 2-N-HYDROXYFLUORENYLACETAMIDE, CUPRIC CHELATE *

AK92750. ACETOHYDROXAMIC ACID, FLUOREN-2-YL-O-GLUCURONIDE
SYN: O-GLUCURONIDE, N-HYDROXY-2-ACETYLAMINOFLUORENE * N-HYDROXY-2-ACETYLAMINOFLUORENE-O-GLUCURONIDE *

AK94500. ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-, IRON(3+) COMPLEX
SYN: N-FLUOREN-2-YLACETOHYDROXAMIC ACID, IRON(3+) COMPLEX * N-HYDROXY-2-ACETYLAMINOFLUORENE, FERRIC CHELATE *

AK96250. ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-, MANGANESE(2+) COMPLEX
SYN: N-FLUOREN-2-YLACETOHYDROXAMIC ACID, MANGANESE(2+) COMPLEX * N-HYDROXY-2-ACETYLAMINOFLUORENE, MANGANOUS CHELATE *

AK98000. ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-, NICKEL(2+) COMPLEX
SYN: N-FLUOREN-2-YLACETOHYDROXAMIC ACID, NICKEL(2+) COMPLEX * N-HYDROXY-2-ACETYLAMINOFLUORENE, NICKELOUS CHELATE *

AL01750. ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-, POTASSIUM SALT
SYN: N-FLUOREN-2-YLACETOHYDROXAMIC ACID, POTASSIUM SALT * N-HYDROXY-2-ACETYLAMINOFLUORENE, POTASSIUM SALT *

AL03500. ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-, ZINC COMPLEX
SYN: N-FLUOREN-2-YLACETOHYDROXAMIC ACID, ZINC COMPLEX * N-HYDROXY-2-ACETYLAMINOFLUORENE, ZINC CHELATE *

AL05250. ACETOHYDROXAMIC ACID, N-(7-FLUOROFLUOREN-2-YL)-
SYN: N-HYDROXY-7-FLUORO-2-ACETYLAMINOFLUORENE * 7-FLUORO-N-(FLUOREN-2-YL)ACETOHYDROXAMIC ACID *

AL07000. ACETOHYDROXAMIC ACID, N-(7-HYDROXYFLOUREN-2-YL)-
SYN: N-(7-HYDROXYFLOUREN-2-YL)ACETOHYDROXAMIC ACID * N-HYDROXY-N-(7-HYDROXY-2-FLUORENYL)ACETAMIDE *

AL08750. ACETOHYDROXAMIC ACID, N-2-NAPHTHYL-
SYN: N-ACETYL-2-NAPHTHYLHYDROXYLAMINE * N-2-NAPHTHYLACETOHYDROXAMIC ACID *

AL10500. ACETOHYDROXAMIC ACID, N-2-PHENANTHRYL-
SYN: N-HYDROXY-2-ACETYLAMINOPHENANTHRENE * N-2-PHENANTHRYLACETOHYDROXAMIC ACID *

AL12250. ACETOHYDROXAMIC ACID, N-(p-PHENETHYL)PHENYL-
SYN: N-HYDROXY-4-ACETYLAMINOBIBENZYL * N-HYDROXY-4'-PHENETHYLACETANILIDE * N-(p-PHENETHYL)PHENYLACETOHYDROXAMIC ACID *

AL14000. ACETOHYDROXAMIC ACID, N-(4-QUINOLYL)-
SYN: MONOACETYL 4-HYDROXYAMINOQUINOLINE * N-(4-QUINOLYL)ACETOHYDROXAMIC ACID *

AL17500. ACETOHYDROXAMIC ACID, trans-N-(p-STYRYLPHENYL)-
SYN: trans-N-HYDROXY-4-ACETYLAMINOSTILBENE *

SUSPECTED CARCINOGENS

AL19250. **ACETOHYDROXAMIC ACID, trans-N-(p-STYRYLPHENYL)-, COPPER(2+) COMPLEX**
SYN: N-(p-STYRYLPHENYL)ACETOHYDROXAMIC ACID, COPPER(2+) COMPLEX * N-HYDROXY-4-ACETYLAMINOSTILBENE CUPRIC CHELATE *

ACETONE, CHLORO- see: UC07000 2-PROPANONE, 1-CHLORO-

ACETONYL CHLORIDE see: UC07000 2-PROPANONE, 1-CHLORO-

AM57750. **ACETOPHENONE, 2-AMINO-**
CAS: 000551939
SYN: 2-AMINOACETOPHENONE *

AM59500. **ACETOPHENONE, 2'-AMINO-3'-HYDROXY-**
CAS: 004502107
SYN: 2-AMINO-3-HYDROXYACETOPHENONE * 2-AMINO-3-HYDROXYPHENYL METHYL KETONE *

ACETOTHIOAMIDE see: AC89250 ACETAMIDE,THIO

AN36750. **o-ACETOTOLUIDIDE, 4'-PHENYL-**
SYN: 3-METHYL-4-ACETYLAMINOBIPHENYL * 4'-PHENYL-o-ACETOTOLUIDE *

trans-N-ACETOXY-4-ACETYL-AMINOSTILBENE see: HJ21000 trans-N, O-DIACETYL-N-(p-STYRYLPHENYL)HYDROXYLAMINE

1-ACETOXY-1,4-DIHYDRO-4-(HYDROXYAMINO)QUINOLINE ACETATE (ESTER) see: VB48000 QUINOLINE,1,4-DIHYDRO-1-ACETOXY-4-HYDROXYAMINO-, ACETATE (ESTER)

21-ACETOXY-3,20-DIKETOPREGN-4-ENE see: HG05250 11-DEOXYCORTICOSTERONE, ACETATE

6-ACETOXY-2,4-DIMETHYL-m-DIOXANE see: AH13500 ACETIC ACID, ester with 2,6-DIMETHYL-m-DIOXAN-4-OL

N-ACETOXY-2-FLUORENYLBENZAMIDE see: DG05250 BENZOHYDROXAMIC ACID, N-FLUOREN-2-YL-, ACETATE

(ACETOXYMERCURI)BENZENE see: OV64750 MERCURY, (ACETATO)PHENYL-

10-ACETOXYMETHYL-1,2-BENZANTHRACENE see: CW85750 BENZ(a)ANTHRACENE-7-METHANOL ACETATE

6-ACETOXYMETHYLBENZO(e)PYRENE see: DJ48000 BENZO(a)PYRENE, 6-ACETOXYMETHYL-

7-ACETOXYMETHYL-12-METHYLBENZ(e)ANTHRACENE see: CW91000 BENZ(a)ANTHRACENE-7-METHANOL, 12-METHYL-, ACETATE

ACETOXYPHENYLMERCURY see: OV64750 MERCURY, (ACETATO)PHENYL-

ACETO ZDED see: ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

ACETO ZDMD see: ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

2-ACETYLAMINOBIPHENYL see: AE60000 ACETANILIDE, 2'-PHENYL-

3-ACETYLAMINOBIPHENYL see: AE60500 ACETANILIDE, 3'-PHENYL-

4-ACETYLAMINOBIPHENYL see: AE61250 ACETANILIDE, 4'-PHENYL-

3-ACETYLAMINO-FLUORANTHEN (German) see: AB90000 ACETAMIDE, N-FLUORANTHEN-3-YL-

3-ACETYLAMINOFLUORANTHENE see: AB90000 ACETAMIDE, N-FLUORANTHEN-3-YL-

4-ACETYLAMINOFLUOREN (German) see: AB95300 ACETAMIDE, N-FLUOREN-4-YL-

4-ACETYLAMINOFLUORENE see: AB95300 ACETAMIDE, N-FLUOREN-4-YL-

2-ACETYLAMINO-9-FLUORENONE see: AC70000 ACETAMIDE, N-(9-OXOFLUOREN-2-YL)-

2-ACETYLAMINO-4-(5-NITRO-2-FURYL)THIAZOLE see: AC66500 ACETAMIDE,N-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)-

2-ACETYLAMINOPHENANTHRENE see: AC71750 ACETAMIDE, N-2-PHENANTHRYL-

3-ACETYLAMINOPHENANTHRENE see: AC73500 ACETAMIDE, N-3-PHENANTHRYL-

9-ACETYLAMINOPHENANTHRENE see: AC75250 ACETAMIDE, N-9-PHENANTHRYL-

4-ACETYLAMINOSTILBENE see: AE70000 ACETANILIDE, 4'-STYRYL-

4-ACETYLAMINO-p-TERPHENYL see: AC85200 ACETAMIDE, p-TERPHENYL-4-YL-

1-ACETYLAZIRIDINE see: CM63000 AZIRIDINE, 1-ACETYL-

AO56000. **2-ACETYL-3,4-BENZPHENANTHRENE**

N-ACETYL-4-BIPHENYLHYDROXYLAMINE see: AK82250 ACETOHYDROXAMIC ACID, N-4-BIPHENYLYL-

ACETYLETHYLENEIMINE see: CM63000 AZIRIDINE, 1-ACETYL-

N'-ACETYL ETHYLNITROSOUREA see: YR68250 UREA, N'-ACETYL ETHYLNITROSO-

ACETYLMETHYLNITROSOUREA see: YT82250 UREA, 1-METHYL-1-NITROSOACETYL-

N'-ACETYL-METHYLNITROSOUREA see: YT82250 UREA, 1-METHYL-1-NITROSOACETYL-

3-ACETYL-6-METHYL-2,4-PYRANDIONE see: UP80500 2H-PYRAN-2,4(3H)-DIONE,3-ACETYL-6-METHYL-

3-ACETYL-6-METHYLPYRANDIONE-2,4 see: UP80500 2H-PYRAN-2,4(3H)-DIONE, 3-ACETYL-6-METHYL-

3-ACETYL-6-METHYL-2H-PYRAN-2,4(3H)-DIONE see: UP80500 2H-PYRAN-2,4(3H)-DIONE,3-ACETYL-6-METHYL-

N-ACETYL-2-NAPHTHYLHYDROXYLAMINE see: AL08750 ACETOHYDROXAMIC ACID, N-2-NAPHTHYL-

AP85000. **ACETYL PEROXIDE**
CAS: 000110225

N-ACETYL TRIMETHYLCOLCHICINIC ACID METHYLETHER see: GH07000 COLCHICINE

ACIDAL BRIGHT PONCEAU 3R see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

ACIDAL GREEN G see: BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(M-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-,HYDROXIDE, INNER SALT, SODIUM SALT

ACIDAL LIGHT GREEN SF see: BQ49000 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(p-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DISODIUM SALT

ACIDAL PONCEAU G see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

ACIDAL WOOL GREEN BS see: BQ11500 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(2-HYDROXY-3,6-DISULFO-1-NAPHTHYL)BENZYLIDENE)-2,5- CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, HYDROXIDE, INNERSALT, SODIUM SALT

ACID AMARANTH see: QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

ACID AMARANTH I see: QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

ACID AMARANTH N see: QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

ACID BLUE 9 see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

ACID BLUE W see: DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-,DISODIUM SALT

ACID BRILLIANT GREEN BS see: BQ11500 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(2-HYDROXY-3,6-DISULFO-1-NAPHTHYL)BENZYLIDENE)-2,5- CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, HYDROXIDE, INNERSALT, SODIUM SALT

ACID BRILLIANT GREEN SF see: BQ49000 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(p-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DISODIUM SALT

ACID BRILLIANT SCARLET 3R see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

ACIDE CARBOLIQUE (French) see: SJ33250 PHENOL

ACID FAST VIOLET SBN see: BQ11400 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE- 2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL)-,HYDROXIDE, inner salt, SODIUM SALT

ACID GREEN A see: BQ49000 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(p-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DISODIUM SALT

ACID GREEN B see: BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(M-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-,HYDROXIDE, INNER SALT, SODIUM SALT

ACID GREEN 2G see: BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(M-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-,HYDROXIDE, INNER SALT, SODIUM SALT

ACID GREEN L see: BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(M-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-,HYDROXIDE, INNER SALT, SODIUM SALT

ACID GREEN S see: BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(M-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-,HYDROXIDE, INNER SALT, SODIUM SALT

ACID LEATHER BLUE IC see: DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

ACID LEATHER GREEN F see: BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(M-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-,HYDROXIDE, INNER SALT, SODIUM SALT

ACID LEATHER GREEN 3G see: BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(M-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-,HYDROXIDE, INNER SALT, SODIUM SALT

SUSPECTED CARCINOGENS

ACID LEATHER GREEN S see: BQ11500 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(2-HYDROXY-3,6-DISULFO-1-NAPHTHYL)BENZYLIDENE)-2,5- CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, HYDROXIDE, INNERSALT, SODIUM SALT

ACID LEATHER ORANGE I see: DB70850 BENZENESULFONIC ACID, p-((4-HYDROXY-1-NAPHTHYL)AZO)-,SODIUM SALT

ACID LEATHER RED 12BW see: QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

ACID LEATHER RED KPR see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

ACID LEATHER RED P2R see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

ACID LEATHER RUBINE S see: QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

ACID LEATHER SCARLET IRW see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

ACID ORANGE I see: DB70850 BENZENESULFONIC ACID, p-((4-HYDROXY-1-NAPHTHYL)AZO)-, SODIUMSALT

ACID PONCEAU R see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

ACID PONCEAU 4R see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

ACID PONCEAU 2RL see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

ACID PONCEAU SPECIAL see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

ACID RED 18 see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

ACID RED 26 see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

ACID SCARLET 2B see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

ACID SCARLET 2R see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

ACID SCARLET 3R see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

ACID SCARLET 4R see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

ACID SCARLET 2R FOR LAKES see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

ACID SCARLET 2R FOR LAKES BLUISH see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

ACID SCARLET 2RL see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

ACID SCARLET 3RZ see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

ACID SKY BLUE A see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

ACID VIOLET see: BQ11400 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE- 2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL)-,HYDROXIDE, inner salt, SODIUM SALT

ACID VIOLET 6B see: BQ11400 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE- 2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL)-,HYDROXIDE, inner salt, SODIUM SALT

ACID VIOLET 4BNS see: BQ11400 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE- 2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL)-,HYDROXIDE, inner salt, SODIUM SALT

ACID YELLOW TRA see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

ACILAN GREEN B see: BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(M-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-,HYDROXIDE, INNER SALT, SODIUM SALT

ACILAN GREEN BS see: BQ11500 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(2-HYDROXY-3,6-DISULFO-1-NAPHTHYL)BENZYLIDENE)-2,5- CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, HYDROXIDE, INNER SALT,SODIUM SALT

ACILAN GREEN SFG see: BQ49000 AMMONIUM, ETHYL(4-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(p-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DISODIUM SALT

ACILAN SCARLET V3R see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

ACILAN TURQUOISE BLUE AE see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

ACILAN VIOLET S4BN see: BQ11400 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE- 2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL)-,HYDROXIDE, inner salt, SODIUM SALT

AR75250. ACRIDINE, 9-(2-(BIS(2-CHLOROETHYL)AMINO)ETHYLAMINO)-6-CHLORO-2-METHOXY-, DIHYDROCHLORIDE HYDRATE
SYN: ICR-48b * NSC-34372 * QUINACRINE ETHYL MUSTARD *

AR80500. ACRIDINE, 9-(2-(2-CHLOROETHYL)AMINO)ETHYLAMINO)-6-CHLORO-2-METHOXY-, DIHYDROCHLORIDE HYDRATE
SYN: 9-(2-((2-CHLOROETHYL)AMINO)ETHYLAMINO)-6-CHLORO-2-METHOXYACRIDINE, DIHYDROCHLORIDE * ICR-125 * QUINACRINE ETHYL M/2 *

ACRIDINE RED see: ZD55000 3H-XANTHEN-6-AMINE, N-METHYL-3-(METHYLIMINO)-, HYDROCHLORIDE

ACRIDINE RED 3B see: ZD55000 3H-XANTHEN-6-AMINE, N-METHYL-3-(METHYLIMINO)-, HYDROCHLORIDE

ACRIDINE RED, HYDROCHLORIDE see: ZD55000 3H-XANTHEN-6-AMINE, N-METHYL-3-(METHYLIMINO)-,HYDROCHLORIDE

AT69000. ACRYLONITRILE, 2-(p-METHOXYPHENYL)-3,3-DIPHENYL-
SYN: alpha-(p-METHOXYPHENYL)-beta,beta-DIPHENYLACRYLONITRILE * 2-(p-METHOXYPHENYL)-3,3-DIPHENYLACRYLONITRILE *

AT71000. ACRYLONITRILE, 2,3,3-TRIPHENYL-
SYN: alpha,beta,beta-TRIPHENYLACRYLONITRILE * 2,3,3-TRIPHENYLACRYLONITRILE *

ACRYLOPHENONE see: SN40250 PHENONE, 2-PROPENO-

ACT see: AU15750 ACTINOMYCIN D

ACTINOCHRYSIN see: AU14000 ACETINOMYCIN C

ACTINOMYCIN 1048A see: AU19250 ACTINOMYCIN S

AU14000. ACTINOMYCIN C
CAS: 001415721
SYN: ACTINOCHRYSIN * SANAMYCIN * SANDAMYCIN *

ACTINOMYCIN C1 see: AU15750 ACTINOMYCIN D

AU15750. ACTINOMYCIN D
CAS: 000050760
SYN: ACT * ACTINOMYCIN C1 * ACTINOMYCIN IV * AD * COSMEGEN * DACTINOMYCIN * HBF 386 * MERACTINOMYCIN * NSC 3053 * ONCOSTATIN K *

AU19250. ACTINOMYCIN S
SYN: ACTINOMYCIN 1048A *

ACTINOMYCIN IV see: AU15750 ACTINOMYCIN D

ACURLING FACTOR see: WG98000 SPIRO(BENZOFURAN-2(3H),1'-(2)CYCLOHEXENE)-3,4'-DIONE, 7-CHLORO-2',4,6 -TRIMETHOXY-6'-beta-METHYL-

AD see: AU15750 ACTINOMYCIN D

ADALIN see: YS29750 UREA, (2-BROMO-ETHYLBUTYRYL)-

ADC AURAMINE O see: BY36750 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-, HYDROCHLORIDE

ADDISOMNOL see: YS29750 UREA, (2-BROMO-ETHYLBUTYRYL)-

AU66500. ADENINE 1-OXIDE
CAS: 000935842
SYN: ADENINE 1-N-OXIDE *

ADENINE 1-N-OXIDE see: AU66500 ADENINE 1-OXIDE

ADIPLON see: DA96250 BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-

ADONAL see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

AV98000. ADRIAMYCIN
CAS: 023214928
SYN: ADRIBLASTINA * 14-HYDROXYDAUNORUBICINE * NSC-123127 *

ADRIBLASTINA see: AV98000 ADRIAMYCIN

AERO CYANATE see: GS68250 CYANIC ACID, POTASSIUM SALT

AETHANOL (German) see: KQ63000 ETHYL ALCOHOL

AETHYL-AETHANOL-NITROSOAMIN (German) see: KL03500 ETHANOL, 2-(ETHYLNITROSAMINO)-

AETHYLALKOHOL (German) see: KQ63000 ETHYL ALCOHOL

AETHYL-n-BUTYL-NITROSOAMIN (German) see: EO50750 BUTYLAMINE, N-ETHYL-N-NITROSO-

AETHYL-i-BUTYL-NITROSOAMIN (German) see: EO51000 i-BUTYLAMINE, N-ETHYL-N-NITROSO-

AETHYLCARBAMAT (German) see: FA84000 CARBAMIC ACID, ETHYL ESTER

SUSPECTED CARCINOGENS

AETHYL-ISOPROPYL-NITROSOAMIN (German) see: IA34000 DIETHYLAMINE, 1-METHYL-N-NITROSO-

AETHYLNITROSO-HARNSTOFF (German) see: YT31500 UREA, ETHYL NITROSO-

AETHYL-VINYL-NITROSOAMIN (German) see: YZ07000 VINYLAMINE, N-ETHYL-N-NITROSO-

A.F. BLUE No. 2 see: DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

A.F. GREEN NO. 1 see: BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(M-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-,HYDROXIDE, INNER SALT, SODIUM SALT

A.F. GREEN NO. 2 see: BQ49000 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(p-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DISODIUM SALT

AFICIDE see: GV49000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

AFLATOXIN B see: GY19250 CYCLOPENTA(c)FURO(3',2': 4,5)FURO(2,3-h)(1)BENZOPYRAN-1,11-DIONE-, 2,3,6a,9a-TETRAHYDRO-4-METHOXY-

AFLATOXIN B1 see: GY19250 CYCLOPENTA(c)FURO(3',2': 4,5)FORO(2,3-h)(1)BENZOPYRAN-1,11-DIONE-, 2,3,6a,9a-TETRAHYDRO-4-METHOXY-

AW64750. AFLATOXIN B2
CAS: 007220817
SYN: DIHYDROAFLATOXIN B1 *

AW66500. AFLATOXIN G1
CAS: 001385951

AW68250. AFLATOXIN G1 mixed with AFLATOXIN B1 (56% G1:38% B1)

A.F. ORANGE NO. 1 see: DB70850 BENZENESULFONIC ACID, p-((4-HYDROXY-1-NAPHTHYL)AZO)-,SODIUM SALT

A.F. ORANGE NO. 2 see: QL54250 2-NAPHTHOL, 1-(o-TOLYLAZO)-

A.F. RED NO. 5 see: QL58500 2-NAPHTHOL, 1-(2,4-XYLYLAZO)-

A.F. YELLOW NO. 3 see: QM50000 2-NAPHTHYLAMINE, 1-(o-TOLYLAZO)-

A.F. YELLOW NO. 5 see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

AGOFOLLIN see: KG47250 ESTRADIOL, DIPROPIONATE

AGRISOL G-20 see: GV49000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

AGROCIDE see: GV49000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

AGROCIDE 2 see: GV49000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

AGROCIDE III see: GV49000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

AGROCIDE 7 see: GV49000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

AGROCIDE WP see: GV49000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

AGROSAN GN 5 see: OV64750 MERCURY, (ACETATO)PHENYL-

AGRYPNAL see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

AHCOCID FAST SCARLET R see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

AIREDALE BLUE 2BD see: QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

AIREDALE BLUE IN see: DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

AIZEN ACID VIOLET 5BH see: BQ11400 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE- 2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL)-,HYDROXIDE, inner salt, SODIUM SALT

AIZEN AMARANTH see: QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

AIZEN AURAMINE see: BY36750 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-, HYDROCHLORIDE

AIZEN AURAMINE CONC. SFA see: BY36750 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-,HYDROCHLORIDE

AIZEN AURAMINE OH see: BY36750 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-,HYDROCHLORIDE

AIZEN BRILLIANT BLUE FCF see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOBENZYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

AIZEN BRILLIANT SCARLET 3RH see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

AIZEN DIRECT BLUE 2BH see: QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

AIZEN ORANGE I see: DB70850 BENZENESULFONIC ACID, p-((4-HYDROXY-1-NAPHTHYL)AZO)-, SODIUMSALT

AIZEN PONCEAU RH see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

AIZEN URANINE see: LM54250 FLUORESCEIN, DISODIUM SALT

AKAR see: DD22750 BENZILIC ACID, 4,4'-DICHLORO-, ETHYL ESTER

AKAR 338 see: DD22750 BENZILIC ACID, 4,4'-DICHLORO-, ETHYL ESTER

AY35000. ALANINE, 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-, D-
SYN: p-DI-(2-CHLOROETHYL)-AMINO-D-PHENYLALANINE * MEDPHALAN * D-SARCOLYSINE *

AY36750. ALANINE, 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-, L-
CAS: 000148823
SYN: ALKERAN * L-3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)ALANINE * p-N-BIS(2-CHLOROETHYL)AMINO-L-PHENYLALANINE * 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-L-ALANINE * p-DI-(2-CHLOROETHYL)AMINO-L-PHENYLALANINE * CB 3025 * MELPHALAN * MEPHALAN * NSC-8806 * L-PAM * L-PHENYLALANINE MUSTARD * SARCOLYSINE * p-L-SARCOLYSIN * L-SARCOLYSINE * SARKOLYSIN *

AY40250. ALANINE, 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-, MONOHYDROCHLORIDE, L-
SYN: L-PHENYLALANINE MUSTARD HYDROCHLORIDE *

AY43000. ALANINE, 3-((2-CARBOXYETHYL)THIO)-
CAS: 004033469
SYN: S-2-CARBOXYETHYL-L-CYSTEINE * 3-((2-CARBOXYETHYL)THIO)ALANINE *

AY64750. ALANINE, 3-(3-HYDROXYANTHRANILOYL)-
CAS: 000484786
SYN: 3-HYDROXYKYNURENINE * KYNURENINE, 3-HYDROXY- *

AY66500. ALANINE, 3-(3-HYDROXYANTHRANILOYL)-, L-
CAS: 000606144
SYN: 3-(3-HYDROXYANTHRANILOYL)-L-ALANINE * 3-HYDROXY-L-KYNURENINE *

ALATHON see: TQ33250 POLYETHYLENE

ALBEXAN see: WO84000 SULFANILAMIDE

ALBOSAL see: WO84000 SULFANILAMIDE

ALCOBAM ZM see: ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

ALCOHOL, ANHYDROUS see: KQ63000 ETHYL ALCOHOL

ALCOHOL DEHYDRATED see: KQ63000 ETHYL ALCOHOL

ALCOOL ETHYLIQUE (French) see: KQ63000 ETHYL ALCOHOL

ALCOOL ETILICO (Italian) see: KQ63000 ETHYL ALCOHOL

ALDEHYDE FORMIQUE (French) see: LP89250 FORMALDEHYDE

ALDEIDE FORMICA (Italian) see: LP89250 FORMALDEHYDE

ALDERLIN see: QJ91000 2-NAPHTHALENEMETHANOL, alpha-((ISOPROPYLAMINO)METHYL)-

ALDERLIN HYDROCHLORIDE see: QJ92750 NAPHTHALENEMETHANOL, alpha-((ISOPROPYLAMINO)METHYL)-,HYDROCHLORIDE

ALDINAMID see: UQ22750 PYRAZINECARBOXAMIDE

ALDINAMIDE see: UQ22750 PYRAZINECARBOXAMIDE

ALDOMYCIN see: LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

ALDREX see: IO21000 1,4: 5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-, endo,exo-

ALDRIN see: IO21000 1,4: 5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-, endo,exo-

ALDRINE (French) see: IO21000 1,4: 5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-, endo,exo-

ALEPSIN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

ALEVIATIN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

ALGRAIN see: KQ63000 ETHYL ALCOHOL

ALICYANATE see: GS68250 CYANIC ACID, POTASSIUM SALT

ALKATHENE see: TQ33250 POLYETHYLENE

ALKERAN see: AY36750 ALANINE, 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-, L-

ALKIRON see: YR08750 URACIL, 6-METHYL-2-THIO-

ALKOHOL (German) see: KQ63000 ETHYL ALCOHOL

BA70000. ALLYLAMINE, N-METHYL-N-NITROSO-
CAS: 004549433
SYN: METHYLALLYLNITROSAMINE * N-METHYL-N-NITROSOALLYLAMINE *

ALLYLCATECHOL METHYLENE ETHER see: CY28000 BENZENE, 4-ALLYL-1,2-(METHYLENEDIOXY)-

ALLYLDIOXYBENZENE METHYLENE ETHER see: CY28000 BENZENE, 4-ALLYL-1,2-(METHYLENEDIOXY)-

ALLYL METHANESULFONATE see: PB12250 METHANESULFONIC ACID, ALLYL ESTER

SUSPECTED CARCINOGENS

1-ALLYL-3,4-METHYLENEDIOXYBENZENE see: CY28000 BENZENE, 4-ALLYL-1,2-(METHYLENEDIOXY)-

4-ALLYL-1,2-METHYLENEDIOXYBENZENE see: CY28000 BENZENE, 4-ALLYL-1,2-(METHYLENEDIOXY)-

4-ALLYL-1,2-(METHYLENEDIOXY)-BENZENE see: CY28000 BENZENE, 4-ALLYL-1,2-(METHYLENEDIOXY)-

ALLYL PHOSPHATE see: TC85750 PHOSPHORIC ACID, TRI-2-PROPENYL ESTER

ALLYL PHOSPHATE, TRI- see: TC85750 PHOSPHORIC ACID, TRI-2-PROPENYL ESTER

m-ALLYLPYROCATECHIN METHYLENE ETHER see: CY28000 BENZENE, 4-ALLYL-1,2-(METHYLENEDIOXY)-

4-ALLYLPYROCATECHOL FORMALDEHYDE ACETAL see: CY28000 BENZENE,4-ALLYL-1,2-(METHYLENEDIOXY)-

ALLYLPYROCATECHOL METHYLENE ETHER see: CY28000 BENZENE, 4-ALLYL-1,2-(METHYLENEDIOXY)-

ALPEROX C see: OF26250 LAUROYL PEROXIDE

ALPHAZURINE see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

ALPHAZURINE FG see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

ALPHAZURINE FGNO see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

ALTRAD see: KG29750 ESTRADIOL

BD07000. ALUMINUM DEXTRAN

ALVIT see: IO17500 1,4: 5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-6,7-EPOXY-1,4,4a,5,6,7,8,8a-OCTAHYDRO, endo,exo-

AMABEVAN see: CF92750 ARSANILIC ACID, N-CARBAMOYL-

AMACEL DEVELOPED NAVY SD see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

AMACID AMARANTH see: QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

AMACID BLUE FG CONE see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

AMACID BRILLIANT BLUE see: DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

AMACID GREEN B see: BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(M-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-,HYDROXIDE, INNER SALT, SODIUM SALT

AMACID GREEN G see: BQ49000 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(p-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DISODIUM SALT

AMACID LAKE SCARLET 2R see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

AMACID WOOL GREEN S see: BQ11500 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(2-HYDROXY-3,6-DISULFO-1-NAPHTHYL)BENZYLIDENE)-2,5- CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, HYDROXIDE, INNERSALT, SODIUM SALT

AMANIL BLUE 2BX see: QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

AMANIL SKY BLUE R see: QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

AMARANTH see: QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

AMARANTH A see: QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

AMARANTH B see: QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

AMARANTH BPC see: QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

AMARANTH EXTRA see: QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

AMARANTH LAKE see: QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

AMARANTH S see: QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

AMARANTH S SPECIALLY PURE see: QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

AMARANTH USP see: QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

AMARANTH WD see: QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

AMBESIDE see: WO84000 SULFANILAMIDE

AMEBAN see: CF92750 ARSANILIC ACID, N-CARBAMOYL-

AMEBARSONE see: CF92750 ARSANILIC ACID, N-CARBAMOYL-

AMENORON see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

AMERICAN PENICILLIN see: XH98000 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYL ACETAMIDO)-, MONOSODIUM SALT

AMETHOPTERIN see: MA12250 GLUTAMIC ACID, N-(p-(((2,4-DIAMINO-6-PTERIDINYL)METHYL)METHYLAMINO)BENZOYL)-, L-

AMIBIARSON see: CF92750 ARSANILIC ACID, N-CARBAMOYL-

o-AMIDOBENZOIC ACID see: CB24500 ANTHRANILIC ACID

AMIDON see: NS17500 ISONICOTINIC ACID HYDRAZIDE

AMILAN see: RF52500 NYLON

AMINARSON see: CF92750 ARSANILIC ACID, N-CARBAMOYL-

AMINARSONE see: CF92750 ARSANILIC ACID, N-CARBAMOYL-

2-AMINOACETOPHENONE see: AM57750 ACETOPHENONE, 2-AMINO-

2-AMINOANTHRACENE see: CA92750 2-ANTHRACENAMIDE

alpha-AMINOANTHRAQUINONE see: CB50750 ANTHRAQUINONE, 1-AMINO-

1-AMINOANTHRAQUINONE see: CB50750 ANTHRAQUINONE, 1-AMINO-

AMINOARSON see: CF92750 ARSANILIC ACID, N-CARBAMOYL-

AMINOAZOBENZENE see: BY82250 ANILINE, p-(PHENYLAZO)-

p-AMINOAZOBENZENE see: BY82250 ANILINE, p-(PHENYLAZO)-

4-AMINOAZOBENZENE see: BY82250 ANILINE, p-(PHENYLAZO)-

p-AMINOAZOBENZOL see: BY82250 ANILINE, p-(PHENYLAZO)-

4-AMINOAZOBENZOL see: BY82250 ANILINE, p(PHENYLAZO)-

o-AMINOAZOTOLUENE see: XU88000 o-TOLUIDINE, 4-(o-TOLYLAZO)-

2-AMINO-5-AZOTOLUENE see: XU88000 o-TOLUIDINE, 4-(o-TOLYLAZO)-

4'-AMINO-3-2'-AZOTOLUENE see: XU84000 m-TOLUIDINE, 4-(m-TOLYAZO)-

4'-AMINO-4-2'-AZOTOLUENE see: XU85750 m-TOLUIDINE, 4-(p-TOLYAZO)-

4'-AMINO-4-3'-AZOTOLUENE see: XU89250 o-TOLUIDINE, 4-(p-TOLYAZO)-

10-AMINOBENZ(a)ACRIDINE see: CU30100 BENZ(a)ACRIDINE, 10-AMINO-

BG07000. 5-AMINO-1,2-BENZANTHRACENE

p-AMINOBENZENESULFAMIDE see: WO84000 SULFANILAMIDE

p-AMINOBENZENESULFONAMIDE see: WO84000 SULFANILAMIDE

4-AMINOBENZENESULFONAMIDE see: WO84000 SULFANILAMIDE

2-(p-AMINOBENZENESULFONAMIDO)THIAZOLE see: WP23600 SULFANILAMIDE, N(sup 1)-2-THIAZOLYL-

2-(p-AMINOBENZENESULPHONAMIDO)THIAZOLE see: WP23600 SULFANILAMIDE, N(sup 1)-2-THIAZOLYL-

m-AMINOBENZOIC ACID see: DG12250 BENZOIC ACID, m-AMINO-

o-AMINOBENZOIC ACID see: CB24500 ANTHRANILIC ACID

2-AMINOBENZOIC ACID see: CB24500 ANTHRANILIC ACID

4-AMINO-3-BIPHENYLOL see: DV59500 3-BIPHENYLOL, 4-AMINO-

4'-AMINO-4-BIPHENYLOL see: DV61250 4-BIPHENYLOL, 4'-AMINO-

1-AMINO-2-CARBOXYBENZENE see: CB24500 ANTHRANILIC ACID

2-AMINO-3-CHLORO-1,4-NAPHTHOQUINONE see: QL73500 1,4-NAPHTHOQUINONE, 2-AMINO-3-CHLORO-

4-AMINO-4-DEOXY-N(sup 10)-METHYLPTEROYLGLUTAMATE see: MA12250 GLUTAMIC ACID, N-(p-(((2,4-DIAMINO-6-PTERIDINYL)METHYL)METHYLAMINO)BENZOYL)-, L-

4-AMINO-4-DEOXY-N(sup 10)-METHYLPTEROYLGLUTAMIC ACID see: MA12250 GLUTAMIC ACID, N-(p-(((2,4-DIAMINO-6-PTERIDINYL)METHYL)METHYLAMINO)BENZOYL)-, L-

4-AMINO-4-DEOXYPTEROYLGLUTAMATE see: MA10500 GLUTAMIC ACID, N-(p-(((2,4-DIAMINO-6-PTERIDINYL)METHYL)AMINO)BENZOYL)-, L-

9-AMINO-1,2,5,6-DIBENZANTHRACENE se e: HN21500 DIBENZ(a,h)ANTHRACEN-7-AMINE

9-AMINO-1,2,5,6-DIBENZANTHRACENE see: HN32500 DIBENZ(a,h)ANTHRACENE, 14-AMINO-

4-AMINO-2',3-DIMETHYLAZOBENZENE see: XU88000 o-TOLUIDINE, 4-(o-TOLYLAZO)-

2-AMINO-4,5-DIMETHYLPHENOL see: ZE66500 4,5-XYLENOL, 2-AMINO-

OESTRADIOL see: KG29750 ESTRADIOL

D-3,17-beta-OESTRADIOL see: KG29750 ESTRADIOL

2-AMINODIPHENYLENE OXIDE see: HP45500 2-DIBENZOFURANAMINE

2-AMINODIPHENYLENOXYD (German) see: HP46500 3-DIBENZOFURANAMINE

SUSPECTED CARCINOGENS

2-AMINO-4-(ETHYLTHIO)BUTYRIC ACID see: ES68250 BUTYRIC ACID, 2-AMINO-4-(ETHYLTHIO)-

2-AMINOFLUORENE see: LL50750 FLUOREN-2-AMINE

2-AMINO-N-FLUOREN-2-YLACETAMIDE see: AB43400 ACETAMIDE, 2-AMINO-N-FLUOREN-2-YL-

4-AMINO-4'-FLUORODIPHENYL see: DU96250 4-BIPHENYLAMINE, 4'-FLUORO-

AMINOFORM see: MN47250 HEXAMETHYLENETETRAMINE

2-AMINO-3-HYDROXYACETOPHENONE see: AM59500 ACETOPHENONE, 2'-AMINO-3'-HYDROXY-

4-AMINO-4'-HYDROXYBIPHENOL see: DV61250 4-BIPHENYLOL, 4'-AMINO-

4-AMINO-3-HYDROXYBIPHENYL see: DV59500 3-BIPHENYLOL, 4-AMINO-

2-AMINO-3-HYDROXYPHENYL METHYL KETONE see: AM59500 ACETOPHENONE, 2'-AMINO-3'-HYDROXY-

2-AMINO-3-METHOXYDIPHENYLENOXYD (German) see: HP49000 3-DIBENZOFURANAMINE, 2-METHOXY-

2-AMINO-1-METHYLBENZENE see: XU29750 o-TOLUIDINE

3-AMINO-1-METHYLBENZENE see: XU28000 m-TOLUIDINE

4-AMINO-10-METHYLFOLIC ACID see: MA12250 GLUTAMIC ACID, N-(p-(((2,4-DIAMINO-6-PTERIDINYL)METHYL)METHYLAMINO)BENZOYL)-, L-

4-AMINO-N(sup 10)-METHYLPTEROYLGLUTAMIC ACID see: MA12250 GLUTAMIC ACID, N-(p-(((2,4-DIAMINO-6-PTERIDINYL)METHYL)METHYLAMINO)BENZOYL)-, L-

BK96250. **2-AMINO-1-NAPHTHOL HYDROCHLORIDE**

BK98000. **2-AMINO-6-NAPHTHOL HYDROCHLORIDE**

2-AMINO-1-NAPHTHYLGLUCOSIDURONIC ACID see: LZ78750 1-D-GLUCOSIDURONIC ACID,(2'-AMINONAPHTHYL)-

4-AMINO-4'-NITROBIPHENYL see: DV03500 4-BIPHENYLAMINE, 4'-NITRO-

2-AMINO-4-(5-NITRO-2-FURYL)THIAZOLE see: XJ28500 THIAZOLE, 2-AMINO-4-(5-NITRO-2-FURYL)-

6-AMINOPENICILLANIC ACID see: XH82250 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLICACID, 6-AMINO-3,3-DIMETHYL-7-OXO-

4-AMINO-PGA see: MA10500 GLUTAMIC ACID, N-(p-(((2,4-DIAMINO-6-PTERIDINYL)-METHYL)AMINO)BENZOYL)-, L-

1-AMINOPHENANTHRENE see: SF94500 1-PHENANTHRYLAMINE

2-AMINOPHENANTHRENE see: SF96250 2-PHENANTHRYLAMINE

3-AMINOPHENANTHRENE see: SF98000 3-PHENANTHRYLAMINE

9-AMINOPHENANTHRENE see: SG01750 9-PHENANTHRYAMINE

p-AMINOPHENYLSULFONAMIDE see: WO84000 SULFANILAMIDE

4-AMINOPHENYLSULFONAMIDE see: WO84000 SULFANILAMIDE

AMINOPTERIDINE see: MA10500 GLUTAMIC ACID, N-(p-(((2,4-DIAMINO-6-PTERIDINYL)METHYL)AMINO)BENZOYL)-, L-

AMINOPTERIN see: MA10500 GLUTAMIC ACID, N-(p-(((2,4-DIAMINO-6-PTERIDINYL)METHYL)AMINO)BENZOYL)-, L-

4-AMINOPTEROYLGLUTAMIC ACID see: MA10500 GLUTAMIC ACID, N-(p-(((2,4-DIAMINO-6-PTERIDINYL)METHYL)AMINO)BENZOYL)-, L-

4-AMINOSTILBENE see: WJ35000 4-STILBENAMINE

2-(p-AMINO STYRYL)6-(p-ACETYLAMINOBENZOYLAMINO)QUINOLINE METHOACETATE see: VC35000QUINOLINIUM, 6-(p-ACETAMIDOBENZAMIDO)-2-(p-AMINOSTYRYL)-1-METHYL-, ACETATE

3-AMINOTOLUEN (Czech) see: XU28000 m-TOLUIDINE

2-AMINOTOLUENE see: XU29750 o-TOLUIDINE

AMINOTRIAZOLE see: XZ38500 S-TRIAZOLE, 3-AMINO-

3-AMINOTRIAZOLE see: XZ38500 S-TRIAZOLE, 3-AMINO-

2-AMINO-1,3,4-TRIAZOLE see: XZ38500 s-TRIAZOLE, 3-AMINO-

3-AMINO-s-TRIAZOLE see: XZ38500 s-TRIAZOLE, 3-AMINO-

3-AMINO-1,2,4-TRIAZOLE see: XZ38500 s-TRIAZOLE, 3-AMINO-

3-AMINO-1H-1,2,4-TRIAZOLE see: XZ38500 s-TRIAZOLE, 3-AMINO-

AMINOURACIL MUSTARD see: YQ89250 URACIL, 5-(BIS(2-CHLOROETHYL)AMINO)-

AMINOUREA see: VT29750 SEMICARBAZIDE

2-AMINO-4,5-XYLENOL see: ZE66500 4,5-XYLENOL, 2-AMINO-

AMITOL see: XZ38500 s-TRIAZOLE, 3-AMINO-

AMITROL see: XZ38500 s-TRIAZOLE, 3-AMINO-

AMITROL 90 see: XZ38500 s-TRIAZOLE, 3-AMINO-

AMITROLE see: XZ38500 s-TRIAZOLE, 3-AMINO-

AMIZOL see: XZ38500 s-TRIAZOLE, 3-AMINO-

AMMOFORM see: MN47250 HEXAMETHYLENETETRAMINE

B008750. **AMMONIA**
CAS: 007664417
SYN: AMMONIAC (French) * AMMONIACA (Italian) * AMMONIAK (German) * AMMONIA GAS * AMONIAK (Polish) *

AMMONIAC (French) see: B008750 AMMONIA

AMMONIACA (Italian) see: B008750 AMMONIA

AMMONIA GAS see: B008750 AMMONIA

AMMONIAK (German) see: B008750 AMMONIA

AMMONIOFORMALDEHYDE see: MN47250 HEXAMETHYLENETETRAMINE

BP36750. **AMMONIUM, (9-(o-CARBOXYPHENYL)-6-(DIETHYLAMINO)-3H-XANTHEN-3-YLIDENE)DIETHYL-, CHLORIDE**
CAS: 000081889
SYN: RHODAMINE B * RHODAMINE B EXTRA *

BP63850. **AMMONIUM, (4-((4,6-DIAMINO-m-TOLYL)IMINO)-2,4-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE**
CAS: 001326223

BQ11400. **AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE-2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL)-, HYDROXIDE, inner salt, SODIUM SALT**
CAS: 001694093
SYN: ACID FAST VIOLET 5BN * ACID VIOLET * ACID VIOLET 4BNS * ACID VIOLET 6B * ACILAN VIOLET S4BN * AIZEN ACID VIOLET 5BH * BENZYL VIOLET * BENZYL VIOLET 3B * C.I. 42640 * C.I. ACID VIOLET 49 * C.I. ACID VIOLET 49 (Sodium Salt) * C.I. FOOD VIOLET 2 * D and C VIOLET NO. 1 * COOMASSIE VIOLET * FAST ACID VIOLET 5BN * FD and C VIOLET 1 * FD and C VIOLET NO. 1 * HIDACID WOOL VIOLET 5B * KITON VIOLET 4BNS * TETRACID BRILLIANT VIOLET 6B * VIOLET 6B * 11386 VIOLET * WOOL VIOLET 4BN * WOOL VIOLET 5BN *

BQ11500. **AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(2-HYDROXY-3,6-DISULFO-1-NAPHTHYL)BENZYLIDENE)-2,5- CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, HYDROXIDE, INNER SALT, SODIUM SALT**
CAS: 003087169
SYN: ACIDAL WOOL GREEN BS * ACID BRILLIANT GREEN BS * ACID LEATHER GREEN S * ACILAN GREEN BS * AMACID WOOL GREEN S * BUCACID WOOL GREEN * CALOCID GREEN S * CALOCID GREEN SB * C.I. 44090 * C.I. ACID GREEN 50, MONOSODIUM SALT * C.I. FOOD GREEN 4 * EDICOL SUPRA GREEN 8 * ERIO GREEN S * 12078 GREEN * GREEN S * HEXACOL GREEN S * HIDACID WOOL GREEN * KITON GREEN S * LISSAMINE GREEN BN * NAPHTHAZINE GREEN S * PHARMACID GREEN S * SUMITOMO WOOL GREEN S * UNITERTRACID GREEN BS * VERT ACIDE BRILLIANT BS * VONDACID GREEN S * WATER GREEN SX * WOOL GREEN B * WOOL GREEN BS * WOOL GREEN BSNA * WOOL GREEN MS * WOOL GREEN S * WOOL GREEN S (BIOLOGICAL STAIN) * WOOL GREEN SG *

BQ43750. **AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, SODIUM SALT**
CAS: 004680788
SYN: ACIDAL GREEN G * ACID GREEN B * ACID GREEN 2G * ACID GREEN S * ACID GREEN L * ACID LEATHER GREEN F * ACID LEATHER GREEN 3G * ACILAN GREEN B * A.F. GREEN NO. 1 * AMACID GREEN B * BRILLIANT GREEN 3EMBL * BUCACID GUINEA GREEN BA * CALCOCID GREEN G * C.I. 42085 * C.I. ACID GREEN 3 * C.I. ACID GREEN 3, MONOSODIUM SALT * C.I. FOOD GREEN 1 * FD AND C GREEN NO. 1 * FENAZO GREEN L * GUINEA GREEN * GUINEA GREEN B * GUINEA GREEN BA * HIDACID EMERALD GREEN * HISPACID GREEN GB * KITON GREEN F * KITON GREEN FC * LEATHER GREEN B * MERANTINE GREEN G * NAPHTHALENE GREEN G * NAPHTHALENE LAKE GREEN G * NAPHTHALENE LEATHER GREEN G * NERAN BRILLIANT GREEN G * PONTACYL GREEN BL * SULPHO GREEN 2B * VONDACID GREEN L *

BQ44250. **AMMONIUM, ETHYL(4-(alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)-4-HYDROXY-3-SULFOBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-,HYDROXIDE INNER SALT, DISODIUM SALT**
CAS: 002353459
SYN: C.I. 42053 * C.I. FOOD GREEN 3 * FAST GREEN FCF * FD AND C GREEN NO. 3 * 1724 GREEN * SOLID GREEN FCF *

SUSPECTED CARCINOGENS

BQ45500. AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT
CAS: 002650182
SYN: ACID BLUE 9 * ACID SKY BLUE A * ACILAN TURQUOISE BLUE AE * A.F. BLUE NO. 1 * AIZEN BRILLIANT BLUE FCF * ALPHAZURINE * ALPHAZURINE FG * ALPHAZURINE FGND * AMACID BLUE FG CONC * BLEU BRILLIANT FCF * 1206 BLUE * 11388 BLUE * BRILLIANT BLUE * BRILLIANT BLUE FCF * BRILLIANT BLUE LAKE * BUCACID AZURE BLUE * CALCOCID BLUE EG * CALCOCID BLUE 2 G * CANACERT BRILLIANT BLUE FCF * C.I. 42090 * C.I. ACID BLUE 9 * C.I. ACID BLUE 9, DIAMMONIUM SALT * C.I. DIRECT BROWN 78 * C.I. DIRECT BROWN 78, DIAMMONIUM SALT * C.I. FOOD BLUE 2 * DISULPHINE LAKE BLUE EG * DOLKWAL BRILLIANT BLUE * EDICOL SUPRA BLUE E6 * ERIOGLAUCINE * ERIOGLAUCINE A * ERIOGLAUCINE E * ERIOSKY BLUE * FD AND C BLUE NO. 1 * FD AND C BLUE NO. 1-ALUMINUM LAKE * FD AND C BLUE NUMBER 1 * F D+C BLUE 1 * FENAZO BLUE XR * FOOD BLUE 1 * HEXACOL BRILLIANT BLUE A * HIDACID AZURE BLUE * KITON BLUE AR * KITON PURE BLUE L * MAPLE BRILLIANT BLUE FCF * NEPTUNE BLUE BRA * NEPTUNE BLUE BRA CONCENTRATION * PATENT BLUE AE * PATENT BLUE 2Y * PEACOCK BLUE X-1756 * TRIANTINE LIGHT BROWN 3RN * USACERT BLUE NO. 1 * XYLENE BLUE VSG *

BQ47250. AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DISODIUM SALT
CAS: 003844459
SYN: C.I. ACID BLUE 9, DISODIUM SALT *

BQ49000. AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO-alpha-(p-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE INNER SALT, DISODIUM SALT
CAS: 005141208
SYN: ACIDAL LIGHT GREEN SF * ACID BRILLIANT GREEN SF * ACID GREEN A * ACILAN GREEN SFG * A.F.GREEN NO. 2 * AMACID GREEN G * C.I. 42095 * C.I. ACID GREEN 5 * C.I. ACID GREEN 5, DISODIUM SALT * FD + C GREEN NO. 2 * FD AND C GREEN NO. 2-ALUMINUM LAKE * FENAZO GREEN 7G * LEATHER GREEN SF * LIGHT GREEN FS * LIGHT GREEN LAKE * LIGHT GREEN SF * LIGHT GREEN SFA * LIGHT GREEN SFD * LIGHT GREEN SF YELLOWISH * LIGHT SF YELLOWISH (BIOLOGICAL STAIN) * LISSAMINE GREEN SF * LISSAMINE LAKE GREEN SF * MERANTINE GREEN SF * PENCIL GREEN SF * SULFO GREEN J * SUMITOMO LIGHT GREEN SF YELLOWISH *

AMONIAK (Polish) see: B008750 AMMONIA

BT68250. AMOSITE see also ASBESTOS
CAS: 012172735
SYN: AMOSITE ASBESTOS *

5-n-AMYL-1:2-BENZANTHRACENE see: CX28000 BENZ(a)ANTHRACENE, 8-PENTYL-

AMYLOFENE see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

BV45500. ANABASINE, 1-NITROSO-
CAS: 001133648
SYN: 1-NITROSOANABASINE *

ANDRAZIDE see: NS17500 ISONICOTINIC ACID HYDRAZIDE

ANDROLIN see: XA30300 TESTOSTERONE

ANDRONAQ see: XA30300 TESTOSTERONE

4-ANDROSTENE-3,17-DIONE see: BV81500 ANDROST-4-ENE-3,17-DIONE

BV81500. ANDROST-4-ENE-3,17-DIONE
CAS: 000063058
SYN: delta-(sup 4)-ANDROSTEN-3,17-DIONE * 4-ANDROSTENE-3,17-DIONE *

delta-(sup 4)-ANDROSTEN-3,17-DIONE see: BV81500 ANDROST-4-ENE-3,17-DIONE

ANDROST-4-EN-17beta-OL-3-ONE see: XA30300 TESTOSTERONE

delta(sup 4)-ANDROSTEN-17(beta)-OL-3-ONE see: XA30300 TESTOSTERONE

ANDROST-4-EN-3-ONE, 17-beta-HYDROXY- see: XA30300 TESTOSTERONE

ANDRUSOL see: XA30300 TESTOSTERONE

beta-ANGELICA LACTONE see: SB33250 4-PENTENOIC ACID, 4-HYDROXY-, gamma-LACTONE

ANG.-STERANTHREN (German) see: HN03500 4H-DIBENZ(fg,j)ACEANTHRYLENE, 5,5a,6,7-TETRAHYDRO-

ANG-STERANTHRENE see: HN03500 4H-DIBENZ(fg,j)ACEANTHRYLENE, 5,5a,6,7-TETRAHYDRO-

ANH see: YT31500 UREA, ETHYL NITROSO-

ANHYDRIDE CHROMIQUE (French) see: GB66500 CHROMIUM(6+) OXIDE

ANHYDROL see: KQ63000 ETHYL ALCOHOL

ANHYDRO-o-SULFAMINEBENZOIC ACID see: DE42000 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE

ANIDRIDE CROMICA (Italian) see: GB66500 CHROMIUM(6+) OXIDE

BW84000. ANILINE, N,N-BIS(2-CHLOROETHYL)-2,3-DIMETHOXY-
CAS: 004213416
SYN: N,N-BIS(2-CHLOROETHYL)-2,3-DIMETHOXYANILINE * 2,3-DIMETHOXYANILINE MUSTARD * NSC-18439 *

BW87000. ANILINE, N,N-BIS(2-(2,3-EPOXYPROPOXY)ETHOXY)-
SYN: DIGLYCIDYL ETHER of N,N-BIS(2-HYDROXYETHOXYETHYL)ANILINE *

BW87500. ANILINE, N,N-BIS(2-(2,3-EPOXYPROPOXY)ETHYL)-
SYN: N,N-BIS(2-(2,3-EPOXYPROPOXY)ETHYL)ANILINE * DIGLYCIDYL ETHER of PHENYLDIETHANOLAMINE *

BW96250. ANILINE, p-((p-BUTYLPHENYL)AZO)-N,N-DIMETHYL-
CAS: 024596392
SYN: 4'-n-BUTYL-4-DIMETHYLAMINOAZOBENZENE * p-((p-BUTYLPHENYL)AZO)-N,N-DIMETHYLANILINE *

BW98000. ANILINE, p-((p-(t-BUTYL)PHENYL)AZO)-N,N-DIMETHYL-
CAS: 024596416
SYN: 4'-t-BUTYL-4-DIMETHYLAMINOAZOBENZENE * p-((p-t-BUTYLPHENYL)AZO)-N,N-DIMETHYLANILINE *

ANILINE CARMINE POWDER see: DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID,3,3'-DIOXO-, DISODIUM SALT

BX19250. ANILINE, p-((3-CHLORO-m-TOLYL)AZO)-N,N-DIMETHYL-
SYN: 3'-CHLORO-4'-METHYL-4-DIMETHYLAMINOAZOBENZENE *

BX21000. ANILINE, p-((4-CHLORO-m-TOLYL)AZO-N,N-DIMETHYL-
CAS: 017010592
SYN: N,N-DIMETHYL-p-((4-CHLORO-m-TOLYL)AZO)ANILINE *

BX22750. ANILINE, p-(p-CUMENYLAZO)-N,N-DIMETHYL-
CAS: 020041183
SYN: p-(p-CUMENYLAZO)-N,N-DIMETHYLANILINE * 4'-ISOPROPYL-4-DIMETHYLAMINOAZOBENZENE *

BX31500. ANILINE, p-((3,4-DICHLOROPHENYL)AZO-N,N-DIMETHYL-
SYN: 3',4'-DICHLORO-4-DIMETHYLAMINOAZOBENZENE *

BX36000. ANILINE, N,N-DIETHYL-p-(4-FLUOROPHENYLAZO)-
SYN: 4'-FLUORO-4-N,N-DIETHYLAMINOAZOBENZENE *

BX36750. ANILINE, p-((3,4-DIETHYLPHENYL)AZO)-N,N-DIMETHYL-
CAS: 017010649
SYN: 3',4'-DIETHYL-4-DIMETHYLAMINOAZOBENZENE * p-((3,4-DIETHYLPHENYL)AZO)-N,N-DIMETHYLANILINE * N,N-DIMETHYL-p-((3,4-DIETHYLPHENYL)AZO)ANILINE *

BX50400. ANILINE, N,N-DIMETHYL-p-((m-CHLOROPHENYL)AZO)-
SYN: 3'-CHLORO-4-DIMETHYLAMINOAZOBENZENE * N,N-DIMETHYL-p-((m-CHLOROPHENYL)AZO)ANILINE *

BX50500. ANILINE, N,N-DIMETHYL-p-((o-CHLOROPHENYL)AZO)-
SYN: 2'-CHLORO-4-DIMETHYLAMINOAZOBENZENE * N,N-DIMETHYL-p-((o-CHLOROPHENYL)AZO)ANILINE *

BX50600. ANILINE, N,N-DIMETHYL-p-((p-CHLOROPHENYL)AZO)-
SYN: 4'-CHLORO-4-DIMETHYLAMINOAZOBENZENE * N,N-DIMETHYL-p-((p-CHLOROPHENYL)AZO)ANILINE *

BX50750. ANILINE, N,N-DIMETHYL-2,5-DIFLUORO-p-(2,5-DIFLUOROPHENYLAZO)-
SYN: 2,5,2',5'-TETRAFLUORO-4-DIMETHYLAMINOAZOBENZENE *

BX52500. ANILINE, N,N-DIMETHYL-p-(3,4-DIFLUOROPHENYLAZO)-
SYN: 3',4'-DIFLUORO-4-DIMETHYLAMINOAZOBENZENE *

BX54250. ANILINE, N,N-DIMETHYL-p-(2,5-DIFLUOROPHENYLAZO)-
SYN: 2',5'-DIFLUORO-4-DIMETHYLAMINOAZOBENZENE *

BX55750. ANILINE, N,N-DIMETHYL-p-((3-ETHOXYPHENYL)AZO)-

BX56000. ANILINE, N,N-DIMETHYL-p-(2-FLUOROPHENYLAZO)-
SYN: 2'-FLUORO-4-DIMETHYLAMINOAZOBENZENE *

BX57750. ANILINE, N,N-DIMETHYL-2-FLUORO-4-PHENYLAZO-
SYN: 2-FLUORO-4-DIMETHYLAMINOAZOBENZENE *

BX59500. ANILINE, N,N-DIMETHYL-p-(3-FLUOROPHENYLAZO)-
SYN: 3'-FLUORO-4-DIMETHYLAMINOAZOBENZENE *

BX61250. ANILINE, N,N-DIMETHYL-p-(2-METHOXYPHENYLAZO)-
CAS: 003009550
SYN: 2'-METHOXY-4-DIMETHYLAMINOAZOBENZENE *

BX63000. ANILINE, N,N-DIMETHYL-p-(3-METHOXYPHENYLAZO)-
SYN: 3'-METHOXY-4-DIMETHYLAMINOAZOBENZENE *

BX64750. ANILINE, N,N-DIMETHYL-p-(4-METHOXYPHENYLAZO)-
SYN: 4'-METHOXY-4-DIMETHYLAMINOAZOBENZENE *

BX66500. ANILINE, N,N-DIMETHYL-4-(4'-(2'-METHYLPYRIDYL-1'-OXIDE)AZO)-
SYN: N,N-DIMETHYL-4-(4'-(2'-METHYLPYRIDYL-1'-OXIDE)AZO)ANILINE *

BX68250. ANILINE, N,N-DIMETHYL-4-(4'-(3'-METHYLPYRIDYL-1'-OXIDE)AZO)-
SYN: N,N-DIMETHYL-4-(4'-(3'-METHYLPYRIDYL-1'-OXIDE)AZO)ANILINE *

BX70000. ANILINE, N,N-DIMETHYL-p-(1-NAPHTHYLAZO)-
CAS: 000607590
SYN: p-DIMETHYLAMINOBENZENEAZO-1-NAPHTHALENE * p-DIMETHYLAMINOBENZENE-1-AZO-1-NAPHTHALENE * N,N-DIMETHYL-p-(1-NAPHTHYLAZO)-ANILINE *

SUSPECTED CARCINOGENS

8X70250. ANILINE, N,N-DIMETHYL-p-(2-(1-NAPHTHYL)VINYL)-
SYN: 1-(4'-DIMETHYLAMINOPHENYL)-2-(1'-NAPHTHYL)-ETHYLENE * N,N-DIMETHYL-p-(2-(1-NAPHTHYL)VINYL)ANILINE *

8X70500. ANILINE, N,N-DIMETHYL-p-((m-NITROPHENYL)AZO)-
SYN: N,N-DIMETHYL-p-((m-NITROPHENYL)AZO)ANILINE * 3'-NITRO-4-DIMETHYLAMINOAZOBENZENE *

8X71000. ANILINE, N,N-DIMETHYL-p-((o-NITROPHENYL)AZO)-
SYN: N,N-DIMETHYL-p-((o-NITROPHENYL)AZO)ANILINE * 2'-NITRO-4-DIMETHYLAMINOAZOBENZENE *

8X71750. ANILINE, N,N-DIMETHYL-p-NITROSO-
CAS: 000138896
SYN: N,N-DIMETHYL-p-NITROSOANILINE * p-NITROSO-N,N-DIMETHYLANILINE * PARANITROSODIMETHYLANILIDE *

8X75250. ANILINE, N,N-DIMETHYL-p-PHENYLAZO-, N-OXIDE
SYN: 4-DIMETHYLAMINOAZOBENZENE AMINE N-OXIDE *

8X77000. ANILINE, N,N-DIMETHYL-p-((p-PROPYLPHENYL)AZO)-
CAS: 024690468
SYN: N,N-DIMETHYL-p-((p-PROPYLPHENYL)AZO)ANILINE * 4'-n-PROPYL-4-DIMETHYLAMINOAZOBENZENE *

ANILINE, N,N-DIMETHYL-p-(m-TOLYLAZO)- see: CY03500 BENZENAMINE, N,N-DIMETHYL-4-((3-METHYLPHENYL)AZO)-

8X85750. ANILINE, N,N-DIMETHYL-p-(2,4,6-TRIFLUOROPHENYLAZO)-
SYN: 2',4',6'-TRIFLUORO-4-DIMETHYLAMINOAZOBENZENE *

8X87500. ANILINE, N,N-DIMETHYL-p-(2,3-XYLYLAZO)-
CAS: 018997621
SYN: 2',3'-DIMETHYL-4-DIMETHYLAMINOAZOBENZENE * N,N-DIMETHYL-p-(2,3-XYLYLAZO)ANILINE *

8X89250. ANILINE, N,N-DIMETHYL-p-(3,4-XYLYLAZO)-
CAS: 003025738
SYN: 3',4'-DIMETHYL-4-DIMETHYLAMINOAZOBENZENE * N,N-DIMETHYL-p-(3,4-XYLYLAZO)ANILINE *

8Y01750. ANILINE, 4'-ETHYL-N,N-DIETHYL-p-(PHENYLAZO)-
SYN: 4'-ETHYL-N,N-DIETHYL-4-AMINOAZOBENZENE * 4'-ETHYL-N,N-DIETHYL-p-(PHENYLAZO)ANILINE *

8Y04300. ANILINE, N-ETHYL-N-METHYL-p-(PHENYLAZO)-
SYN: p-ETHYLMETHYLAMINOAZOBENZENE * 4-ETHYLMETHYLAMINOAZOBENZENE * 4-(METHYLETHYL)AMINOAZOBENZINE * N-ETHYL-N-METHYL-p-(PHENYLAZO)ANILINE * N-METHYL-N-ETHYL-p-AMINOAZOBENZENE *

8Y05250. ANILINE, p-((m-ETHYLPHENYL)AZO)-N,N-DIMETHYL-
SYN: 3'-ETHYL-4-DIMETHYLAMINOAZOBENZENE *

8Y07000. ANILINE, p-((p-ETHYLPHENYL)AZO)-N,N-DIMETHYL-
CAS: 005302410
SYN: N,N-DIMETHYL-4'-ETHYL-4-AMINOAZOBENZENE * N,N-DIMETHYL-p-((4-ETHYLPHENYL)AZO)ANILINE * 4'-ETHYL-4-DIMETHYLAMINOAZOBENZENE * p-((p-ETHYLPHENYL)AZO)-N,N-DIMETHYLANILINE *

8Y10500. ANILINE, p-((3-ETHYL-p-TOLYL)AZO)-N,N-DIMETHYL-
CAS: 017010638
SYN: N,N-DIMETHYL-p-((3-ETHYL-p-TOLYL)AZO)ANILINE *

8Y12250. ANILINE, p-((4-ETHYL-m-TOLYL)AZO)-N,N-DIMETHYL-
CAS: 017010627
SYN: N,N-DIMETHYL-p-((4-ETHYL-m-TOLYL)AZO)ANILINE *

ANILINE, p-((p-FLUOROPHENYL)AZO)-N,N-DIMETHYL- see: CY07000 BENZENAMINE, 4-((4-FLUOROPHENYL)AZO)-N,N-DIMETHYL-

8Y35000. ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-
CAS: 000492808
SYN: APYONINE AURAMINE BASE * AURAMINE * AURAMINE BASE * AURAMINE N BASE * AURAMINE O BASE * AURAMINE OO * AURAMINE SS * AUREMINE * 4,4'-BIS(DIMETHYLAMINO)BENZOPHENONE-IMINE HYDROCHLORIDE * C.I. 410008 * C.I. BASIC YELLOW 2, FREE BASE * C.I. SOLVENT YELLOW 34 * GLAURAMINE * 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYLANILINE) * TETRAMETHYLDIAMINODIPHENYLACETIMINE * WAXOLINE YELLOW O * YELLOW PYOCTANINE *

8Y36750. ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-, HYDROCHLORIDE
CAS: 002465272
SYN: ADC AURAMINE O * AIZEN AURAMINE * AIZEN AURAMINE CONC. SFA * AIZEN AURAMINE OH * AURAMINE HYDROCHLORIDE * AURAMINE A) * AURAMINE N * AURAMINE O * AURAMINE CONC SPECIALLY SOLUBLE IN SPIRIT * AURAMINE EXTRA * AURAMINE EXTRA CONC A * AURAMINE FA * AURAMINE HYDROCHLORIDE * AURAMINE LAKE YELLOW O * AURAMINE O (BIOLOGICAL STAIN) * AURAMINE O EXTRA CONC. A EXPORT * AURAMINE ON * AURAMINE OO * AURAMINE OOO * AURAMINE OS * AURAMINE PURE * AURAMINE SP * AURAMINE YELLOW * 1,1-BIS(p-DIMETHYLAMINOPHENYL)METHYLENIMINE HYDROCHLORIDE * 4,4'-BIS(DIMETHYLAMINO)-BENZHYDRYLIDENIMINE HYDROCHLORIDE * CALCOZINE YELLOW OX * C.I. 41000 * C.I. BASIC YELLOW 2 * C.I. BASIC YELLOW 2, MONOHYDROCHLORIDE * 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYLAMINE), MONOHYDROCHLORIDE * MITSUI AURAMINE O *

ANILINE, 2-METHYL- see: XU29750 o-TOLUIDINE

ANILINE, 3-METHYL- see: XU28000 m-TOLUIDINE

8Y49000. ANILINE, N-METHYL-N,p-DINITROSO-
CAS: 000099809
SYN: ELASTOPAR * N,4-DINITROSO-N-METHYLANILINE * N-METHYL-N,p-DINITROSOANILINE * N-METHYL-N,4-DINITROSOANILINE * METHYL-(4-NITROSOPHENYL)NITROSAMINE * N-NITROSO-N-METHYL-4-NITROSO-ANILINE * NITROZAN K *

8Y53000. ANILINE, 4,4'-METHYLENEBIS(2-METHYL-

8Y54250. ANILINE, 4,4'-METHYLENEDI-
CAS: 000101779
SYN: BIS-p-AMINOFENYLMETHAN (Czech) * BIS(p-AMINOPHENYL)METHANE * BIS(4-AMINOPHENYL)METHANE * p,p'-DIAMINODIFENYLMETHAN (Czech) * p,p'-DIAMINODIPHENYLMETHANE * 4,4'-DIAMINODIPHENYLMETHAN (German) * 4,4'-DIAMINODIPHENYLMETHANE * DIANILINOMETHANE * MDA * 4,4'-METHYLENEBISANILINE * p,p'-METHYLENEDIANILINE * 4,4'-METHYLENEDIANILINE * TONOX *

8Y56800. ANILINE, N-METHYL-p-(4-ETHYLPHENYLAZO)-
SYN: N-METHYL-4'-ETHYL-p-AMINOAZOBENZENE *

8Y57750. ANILINE,N-METHYL-N-NITROSO
CAS: 000614006
SYN: N-METHYL-N-NITROSOANILINE * METHYLPHENYLNITROSAMINE * NITROSOMETHYLANILINE * N-NITROSO-N-METHYLANILINE *

8Y59500. ANILINE, N-METHYL-p-(PHENYLAZO)-
CAS: 000621909
SYN: N-METHYL-4-AMINOAZOBENZENE * N-METHYL-p-AMINOAZOBENZENE * N-METHYL-p-(PHENYLAZO)ANILINE * 4-MONOMETHYLAMINOAZOBENZENE *

8Y60000. ANILINE, p-(3-METHYLPHENYLAZO)-
SYN: 3'-METHYL-4-AMINOAZOBENZENE *

8Y63500. ANILINE, N-METHYL-p-(m-TOLYLAZO)-
SYN: N-METHYL-3'-METHYL-p-AMINOAZOBENZENE * 3'-METHYL-4-MONOMETHYLAMINOAZOBENZENE * N-METHYL-p-(m-TOLYLAZO)ANILINE *

8Y64000. ANILINE, N-METHYL-p-(o-TOLYLAZO)-
SYN: N-METHYL-2'-METHYL-p-AMINOAZOBENZENE * N-METHYL-p-(o-TOLYLAZO)ANILINE *

8Y64500. ANILINE, N-METHYL-p-(p-TOLYLAZO)-
SYN: N-METHYL-4'-METHYL-p-AMINOAZOBENZENE * N-METHYL-p-(p-TOLYLAZO)ANILINE *

ANILINE, N-(PHENYLAZO)- see: XY26250 TRIAZENE, 1,3-DIPHENYL-

8Y82250. ANILINE, p-(PHENYLAZO)-
CAS: 000060093
SYN: AMINOAZOBENZENE * p-AMINOAZOBENZENE * 4-AMINOAZOBENZENE * p-AMINOAZOBENZOL * 4-AMINOAZOBENZOL * p-AMINODIPHENYLIMIDE * ANILINE YELLOW * AZOBENZENE, 4-AMINO- * 4-BENZENEAZOANILINE * BRASILAZINA OIL YELLOW G * CELLITAZOL R * CERES YELLOW R * C.I. 11000 * C.I. SOLVENT BLUE 7 * C.I. SOLVENT YELLOW 1 * FAST SPIRIT YELLOW * FAT YELLOW AAB * INDULINE R * OIL YELLOW AAB * OIL YELLOW AB * OIL YELLOW AN * ORGANOL YELLOW 2A * p-(PHENYLAZO)ANILINE * p-PHENYLAZOPHENYLAMINE * SOMALIA YELLOW 2G * SUDAN YELLOW R *

p-ANILINESULFONAMIDE see: WO84000 SULFANILAMIDE

ANILINE-p-SULFONIC AMIDE see: WO84000 SULFANILAMIDE

SUSPECTED CARCINOGENS

BY96250. ANILINE, 4,4'-THIODI-
CAS: 000139651
SYN: BIS(4-AMINOPHENYL) SULFIDE * p,p'-DIAMINODIPHENYL SULFIDE * 4,4'-DIAMINODIPHENYL SULFIDE * DI(p-AMINOPHENYL) SULFIDE * 4,4'-THIOANILINE * p,p-THIODIANILINE *

ANILINE YELLOW see: BY82250 ANILINE, p-(PHENYLAZO)-

A-NINOPTERIN see: MA10500 GLUTAMIC ACID, N-(p-(((2,4-DIAMINO-6-PTERIDINYL)-METHYL)AMINO)BENZOYL)-, L-

BZ66500. o-ANISIDINE, 4-((p-METHOXYPHENYL)AZO)-
CAS: 017210489
SYN: 3,4'-DIMETHOXY-4-AMINOAZOBENZENE * 4-((p-METHOXYPHENYL)AZO)-o-ANISIDINE *

BZ69000. m-ANISIDINE, 4-METHYL-6-(((2-CHLORO-4-NITRO)PHENYL)AZO)-
SYN: 2-CHLORO-4-NITROBENZENEAZO-2'-AMINO-4'-METHOXY-5'-METHYLBENZENE * 4-METHYL-6-(((2-CHLORO-4-NITRO)PHENYL)AZO)-m-ANISIDINE *

BZ70000. o-ANISIDINE, N-METHYL-4-(PHENYLAZO)-
CAS: 010121945
SYN: 3-METHOXY-4-MONOMETHYLAMINOAZOBENZENE * N-METHYL-4-(PHENYLAZO)-o-ANISIDINE *

BZ73500. o-ANISIDINE, 4-(PHENYLAZO)-
CAS: 003544238
SYN: 4-(PHENYLAZO)-o-ANISIDINE * 3-METHOXY-4-AMINOAZOBENZENE *

BZ86500. o-ANISIDINE, N,N-DIMETHYL-4-PHENYLAZO-
SYN: 3-METHOXY-4-DIMETHYLAMINOAZOBENZENE *

BZ88500. ANISOLE, p-PHENYL-
CAS: 000613376
SYN: 4-METHOXYBIPHENYL *

ANOFEX see: KJ33250 ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)-

ANOVLAR see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

CA84000. ANTHOPHYLLITE see also ASBESTOS
CAS: 017068789

CA89250. ANTHRA(9,1,2-cde)BENZO(h)CINNOLINE
CAS: 000189582
SYN: 1,2-DIAZA-3,4-9,10-DIBENZPYRENE *

ANTHRACEN (German) see: CA93500 ANTHRACENE

CA91000. 1-ANTHRACENAMIDE
SYN: 1-ANTHRAMINE *

CA92750. 2-ANTHRACENAMIDE
SYN: 2-AMINOANTHRACENE * 2-ANTHRAMINE *

CA93500. ANTHRACENE
CAS: 000120127
SYN: ANTHRACEN (German) * ANTHRACIN * GREEN OIL * PARANAPHTHALENE * TETRA OLIVE N2G *

ANTHRACENE, 9,10-DIHYDRO-9,10-DIOXO- see: CB47250 ANTHRAQUINONE

9,10-ANTHRACENEDIONE see: CB47250 ANTHRAQUINONE

CB07000. ANTHRACENE, 9-METHYL-

CB10500. 2-ANTHRACENESULFONIC ACID, 1-AMINO-9,10-DIHYDRO-4-(m-((2-HYDROXYETHYL)SULFONYL)ANILINO-9,10-DIOXO-, HYDROGEN SULFATE (ester), DISODIUM SALT
CAS: 002580781
SYN: CAVALITE BRILLIANT BLUE R * C.I. REACTIVE BLUE 19, DISODIUM SALT * REMALAN BRILLIANT BLUE R * REMAZOL BRILLIANT BLUE R *

CB12250. 1,8,9-ANTHRACENETRIOL
CAS: 000480228
SYN: ANTHRALIN * 1,8,9-ANTHRATRIOL * CIGNOLIN * DIHYDROXY-ANTHRANOL * 1,8-DIHYDROXY-9-ANTHRANOL * DITHRANOL * 1,8,9-TRIHYDROXYANTHRACENE *

ANTHRACIN see: CA93500 ANTHRACENE

ANTHRADIONE see: CB47250 ANTHRAQUINONE

1-ANTHRAMINE see: CA91000 1-ANTHRACENAMIDE

ANTHRALIN see: CB12250 1,8,9-ANTHRACENETRIOL

2-ANTHRAMINE see: CA92750 2-ANTHRACENAMIDE

CB24500. ANTHRANILIC ACID
CAS: 000118923
SYN: o-AMIDOBENZOIC ACID * o-AMINOBENZOIC ACID * 2-AMINOBENZOIC ACID * 1-AMINO-2-CARBOXYBENZENE * 2-CARBOXYANILINE * ORTHO-AMIDOBENZOIC ACID * ORTHO-AMINOBENZOIC ACID *

ANTHRANILIC ACID, 3-HYDROXY- see: DG26250 BENZOIC ACID, 2-AMINO-3-HYDROXY-

CB47250. ANTHRAQUINONE
CAS: 000084651
SYN: ANTHRACENE, 9,10-DIHYDRO-9,10-DIOXO- * 9,10-ANTHRACENEDIONE * ANTHRADIONE * 9,10-ANTHRAQUINONE * 9,10-DIOXOANTHRACENE * HOELITE * MORKIT *

9,10-ANTHRAQUINONE see: CB47250 ANTHRAQUINONE

CB50750. ANTHRAQUINONE, 1-AMINO-
SYN: alpha-AMINOANTHRAQUINONE * 1-AMINOANTHRAQUINONE *

1,8,9-ANTHRATRIOL see: CB12250 1,8,9-ANTHRACENETRIOL

CB89250. 2-ANTHROL, 1-(PHENYLAZO)-
SYN: BENZENEAZO-2-ANTHROL *

ANTIBASON see: YR08750 URACIL, 6-METHYL-2-THIO-

ANTILEPSIN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

ANTIMICINA see: NS17500 ISONICOTINIC ACID HYDRAZIDE

ANTIMUCIN WDR see: OV64750 MERCURY, (ACETATO)PHENYL-

ANTISACER see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

ANTISTREPT see: WO84000 SULFANILAMIDE

ANTITUBERKULOSUM see: NS17500 ISONICOTINIC ACID HYDRAZIDE

ANTOL see: AF60000 ACETIC ACID, BROMO-, ETHYL ESTER

AOM see: PA29750 METHANE, AZOXY-

6-APA see: XH82250 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 6-AMINO-3,3-DIMETHYL-7-OXO-

APARASIN see: GV49000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

APHENYLBARBIT see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

APHENYLETTEN see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

APHOXIDE see: SZ17500 PHOSPHINE OXIDE, TRIS(1-AZIRIDINYL)-

APHTIRIA see: GV49000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

APO see: SZ17500 PHOSPHINE OXIDE, TRIS(1-AZIRIDINYL)-

APOCHOLIC ACID see: FZ50750 5-beta-CHOL-8(14)-EN-24-OIC ACID, 3-alpha,12-alpha-DIHYDROXY-

APYONINE AURAMINE BASE see: BY35000 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-

AQUACHLORAL see: FM87500 CHLORAL HYDRATE

AQUACRINE see: KG85750 ESTRONE

ARAMITE see: WT29750 SULFUROUS ACID, 2-(p-t-BUTYLPHENOXY)-1-METHYLETHYL-2-CHLOROETHYLESTER

ARAMITE-15W see: WT29750 SULFUROUS ACID, 2-(p-t-BUTYLPHENOXY)-1-METHYLETHYL-2-CHLOROETHYLESTER

ARANCIO CROMO (Italian) see: OF98000 LEAD CHROMATE(6+) OXIDE

ARCTUVIN see: MX35000 HYDROQUINONE

ARMACIDE see: NS17500 ISONICOTINIC ACID HYDRAZIDE

ARMAZIDE see: NS17500 ISONICOTINIC ACID HYDRAZIDE

CF61250. AROCLOR 1254
SYN: CHLORIERTE BIPHENYLE, CHLORGEHALT 54% (German) * CHLORODIPHENYL (54% Cl) * CLORODIFENILI, CLORO 54% (Italian) * DIPHENYLE CHLORE, 54% DE CHLORE (French) * PCB *

ARSAMBIDE see: CF92750 ARSANILIC ACID, N-CARBAMOYL-

CF92750. ARSANILIC ACID, N-CARBAMOYL-
CAS: 000121595
SYN: AMABEVAN * AMEBAN * AMEBARSONE * AMIBIARSON * AMINARSON * AMINARSONE * AMINOARSON * ARSAMBIDE * p-ARSONOPHENYLUREA * BENZENEARSONIC ACID, p-UREIDO- * p-CARBAMIDOBENZENEARSONIC ACID * N-CARBAMOYLARSANILIC ACID * 4-CARBAMYLAMINOPHENYLARSONIC ACID * N-CARBAMYL ARSANILIC ACID * CARBARSONE * CARBASONE * CARB-O-SEP * FENARSONE * HISTOCARB * LEUCARSONE * p-UREIDOBENZENEARSONIC ACID * 4-UREIDO-1-PHENYLARSONIC ACID *

ARSENIATE DE CALCIUM (French) see: CG08300 ARSENIC ACID, CALCIUM SALT(2: 3)

CG08300. ARSENIC ACID, CALCIUM SALT(2:3)
CAS: 007778441
SYN: ARSENIATE DE CALCIUM (French) * KALO * TRICALCIUM ARSENATE *

CG35000. ARSENIOUS ACID, POTASSIUM SALT
CAS: 010124502
SYN: ARSENITE DE POTASSIUM (French) * FOWLER'S SOLUTION * POTASSIUM ARSENITE * POTASSIUM METAARSENITE *

CH64750. ARSINE, DIPHENYLCHLORO-
CAS: 000712481
SYN: DIPHENYLCHLORARSINE * SNEEZING GAS *

p-ARSONOPHENYLUREA see: CF92750 ARSANILIC ACID, N-CARBAMOYL-

SUSPECTED CARCINOGENS

ARYLAM see: FC59500 CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER

AS-17665 see: LQ92750 FORMIC ACID, 2-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)HYDRAZIDE

ASCARIDOLE see: OT01750 p-MENTH-2-ENE, 1,4-EPIDIOXY-

ASCARISIN see: OT01750 p-MENTH-2-ENE, 1,4-EPIDIOXY-

ASIATICOSIDE see: YU96250 URS-12-EN-28-OIC ACID, 2alpha,3beta,23-TRIHYDROXY-, O-6-DEOXY-alpha-L-MANNOPYRANOSYL-(1-4)-o-beta-D-GLUCOPYRANOSYL-(1-6)-o-beta-D-GLUCOPYRANOSYL ESTER

ASPOR see: ZH33250 ZINC, (ETHYLENEBIS(DITHIOCARBAMATO)-

ASSUGRIN see: GV73500 CYCLOHEXANESULFAMIC ACID, MONOSODIUM SALT

ASTRA CHRYSOIDINE R see: ST33800 m-PHENYLENEDIAMINE, 4-(PHENYLAZO)-, HYDROCHLORIDE

ASTRAFER see: NO62100 IRON DEXTRIN

ASTREPTINE see: WO84000 SULFANILAMIDE

ASTROCID see: WO84000 SULFANILAMIDE

AT see: XZ38500 s-TRIAZOLE, 3-AMINO-

3,A-T see: XZ38500 s-TRIAZOLE, 3-AMINO-

ATA see: XZ38500 s-TRIAZOLE, 3-AMINO-

ATCOTIBINE see: NS17500 ISONICOTINIC ACID HYDRAZIDE

ATHYL-URETHAN (German) see: FA84000 CARBAMIC ACID, ETHYL ESTER

ATLANTIC BLUE 2B see: QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

ATOXAN see: FC59500 CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER

ATUL ACID SCARLET 3R see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

ATUL DIRECT BLUE 2B see: QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

ATUL INDIGO CARMINE see: DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

ATUL SCARLET F see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

ATUL SUNSET YELLOW FCF see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

AURAMINE see: BY35000 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-

AURAMINE A1 see: BY36750 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-, HYDROCHLORIDE

AURAMINE BASE see: BY35000 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-

AURAMINE CONC. SPECIALLY SOLUBLE IN SPIRIT see: BY36750 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-, HYDROCHLORIDE

AURAMINE EXTRA see: BY36750 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-, HYDROCHLORIDE

AURAMINE EXTRA CONC. A see: BY36750 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-,HYDROCHLORIDE

AURAMINE FA see: BY36750 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-, HYDROCHLORIDE

AURAMINE (FREE BASE) see: BY35000 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-

AURAMINE HYDROCHLORIDE see: BY36750 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-,HYDROCHLORIDE

AURAMINE LAKE YELLOW O see: BY36750 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-,HYDROCHLORIDE

AURAMINE N BASE see: BY35000 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-

AURAMINE O see: BY36750 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-, HYDROCHLORIDE

AURAMINE O BASE see: BY35000 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-

AURAMINE O (BIOLOGICAL STAIN) see: BY36750 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-,HYDROCHLORIDE

AURAMINE O EXTRA CONC. A EXPORT see: BY36750 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-, HYDROCHLORIDE

AURAMINE ON see: BY36750 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-, HYDROCHLORIDE

AURAMINE OO see: BY36750 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-, HYDROCHLORIDE

AURAMINE OO see: BY35000 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-

AURAMINE OOO see: BY36750 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-, HYDROCHLORIDE

AURAMINE OS see: BY36750 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-, HYDROCHLORIDE

AURAMINE PURE see: BY36750 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-, HYDROCHLORIDE

AURAMINE SP see: BY36750 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-, HYDROCHLORIDE

AURAMINE SS see: BY35000 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-

AURAMINE YELLOW see: BY36750 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-, HYDROCHLORIDE

AURANILE see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

AUREMINE see: BY35000 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-

AUROTHIOGLUCOSE see: MD64750 GOLD, (1-THIO-D-GLUCOPYRANOSATO)-

AURUMINE see: MD64750 GOLD, (1-THIO-D-GLUCOPYRANOSATO)-

AUSTROMINAL see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

AVADEX see: EZ82250 CARBAMIC ACID, DIISOPROPYLTHIO-, S-(2,3-DICHLOROALLYL) ESTER

AVICOL see: DA66500 BENZENE, PENTACHLORONITRO-

AYERST 62013 see: XF07000 4,7,10,13-TETRAOXAHEXADECANE, 1,2:15,16-DIEPOXY-

7-AZADIBENZ(a,j)ANTHRACENE see: HN10500 DIBENZ(a,j)ACRIDINE

14-AZADIBENZ(a,j)ANTHRACENE see: HN12250 DIBENZ(c,h)ACRIDINE

1-AZAINDENE see: NL24500 INDOLE

AZATHIOPRINE see: UO89250 PURINE, 6-((1-METHYL-4-NITROIMIDAZOL-5-YL)THIO)-

CM33250. 1H-AZEPINE, HEXAHYDRO-1-NITROSO-
CAS: 000932832
SYN: HEXAHYDRO-1-NITROSO-1H-AZEPINE * N-6-MI * N-NITROSOHEXAMETHYLENEIMINE * N-NITROSOPERHYDROAZEPINE *

CM43750. AZETIDINE, 1-NITROSO-
SYN: NITROSO-AZETIDIN (German) * 1-NITROSOAZETIDINE *

AZIMETHYLENE see: PA70000 METHANE, DIAZO-

CM63000. AZIRIDINE, 1-ACETYL-
SYN: 1-ACETYLAZIRIDINE * ACETYLETHYLENEIMINE *

CM64750. AZIRIDINE, 1-n-BUTYRYL
SYN: 1-n-BUTYRYLAZIRIDINE * BUTYRYLETHYLENEIMINE *

CM68750. AZIRIDINE, 1-DIETHYLACETYL-
SYN: DIETHYLACETYLETHYLENEIMINE *

AZIRIDINE, 1,1',1"-(3,6-DIOXO-1,4-CYCLOHEXADIENE-1,2,4-TRIYL)TRIS- see: DK71750 p-BENZOQUINONE, 2,3,5-TRIS(1-AZIRIDINYL)-

CM70000. 1-AZIRIDINE ETHANOL
SYN: beta-HYDROXY-1-ETHYLAZIRIDINE * N-HYDROXYETHYL ETHYLENE IMINE *

CM78900. AZIRIDINE, 1-HEXANOYL-
CAS: 026950970
SYN: CAPROYLETHYLENEIMINE * HEXANOYLETHYLENEIMINE *

CM79000. AZIRIDINE, 1-LAUROYL-
SYN: LAUROYLETHYLENEIMINE *

CM81000. AZIRIDINE, 1-MYRISTOYL-
SYN: MYRISTOYLETHYLENEIMINE * TETRADECANOYLETHYLENEIMINE *

CM82250. AZIRIDINE, 1-(2-NAPHTHOYL)-
SYN: 1-(2-NAPHTHOYL)-AZIRIDINE * beta-NAPHTHOYLETHYLENEIMINE *

CM82550. AZIRIDINE, 1-NONANOYL-

CM83000. AZIRIDINE, 1-OLEOYL-
SYN: OLEOYLETHYLENEIMINE *

AZIRIDINE, 1,1,1 -PHOSPHINOTHIOYLIDYNETRIS- see: SZ29750 PHOSPHINE SULFIDE,TRIS(1-AZIRIDINYL)

AZIRIDINE, 1,1',1 -PHOSPHINYLIDYNETRIS- see: SZ17500 PHOSPHINE OXIDE, TRIS(1-AZIRIDINYL)-

CM88500. AZIRIDINE, 1-STEAROYL-
SYN: 1-STEAROYLAZIRIDINE * STEAROYL ETHYLENEIMINE *

AZIRIDINE, 1,1',1"-s-TRIAZINE-2,4,6-TRIYLTRIS- see: XZ21000 s-TRIAZINE,2,4,6-TRIS(1-AZIRIDINYL)-

AZIRIDYL BENZOQUINONE see: DK33250 p-BENZOQUINONE, 2,5-BIS(1-AZIRIDINYL)-3,6-BIS(2-METHOXYETHOXY)-

CN07000. AZIRINO(2',3':3,4)PYRROLO(1,2-a)INDOLE-4,7-DIONE, 6-AMINO-1,1a,2,8,8a,8b-HEXAHYDRO-8-(HYDROXY METHYL)-8a-METHOXY-5-METHYL-, CARBAMATE (ester)
CAS: 000050077
SYN: MITOMYCIN-C * MMC * NSC 26980 *

AZOBENZEEN (Dutch) see: CN14000 AZOBENZENE

CN14000. AZOBENZENE
CAS: 000103333
SYN: AZOBENZEEN (Dutch) * AZOBENZIDE * AZOBENZOL * BENZENE, AZODI * BENZENEAZOBENZENE * DIPHENYLDIIMIDE * ENT 14,611 *

SUSPECTED CARCINOGENS

CN23000. AZOBENZENE, 4-N-CYCLO-ETHYLENEUREIDO-
SYN: p-N-CYCLO ETHYLENEUREIDOAZOBENZENE *

AZOBENZENE, 4-(DIMETHYLAMINO)-4'-FLUORO- see: CY07000 BENZENAMINE, 4-((4-FLUOROPHENYL)AZO)-N,N-DIMETHYL-

AZOBENZIDE see: CN14000 AZOBENZENE

AZOBENZOL see: CN14000 AZOBENZENE

AZOCARD BLUE 2B see: QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

CN49000. AZOCINE, OCTAHYDRO-1-NITROSO-
CAS: 020917491
SYN: N-NITROSOHEPTAMETHYLENEIMINE * NITROSO-HEPTAMETHYLENIMIN (German) * OCTAHYDRO-1-NITROSOAZOCINE *

AZOENE FAST BLUE BASE see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

AZOENE FAST BLUE SALT see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

AZOFIX BLUE B SALT see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

AZOGENE FAST BLUE B see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

AZOGENE FAST BLUE B SALT see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

AZOLMETAZIN see: WO92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

AZOMINE BLUE 2B see: QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

CO14000. 1,1'-AZONAPHTHALENE
CAS: 000487105

CO15750. 1,2'-AZONAPHTHALENE
CAS: 002653636

CO17500. 1H-AZONINE, OCTAHYDRO-1-NITROSO-
CAS: 020917504
SYN: N-NITROSOOCTAMETHYLENEIMINE * OCTAHYDRO-1-NITROSO-1H-AZONINE *

AZOPHENYLENE see: SG13600 PHENAZINE

AZO RED R see: QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

AZO RUBINE S see: QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

AZO RUBINE SF see: QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

AZO RUBINE S.FQ see: QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

AZO RUBY S see: QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

AZOSEPTALE see: WP23600 SULFANILAMIDE, N(sup 1)-2-THIAZOLYL-

AZOSSIBENZENE (Italian) see: CO40250 AZOXYBENZENE

AZOXYBENZEEN (Dutch) see: CO40250 AZOXYBENZENE

CO40250. AZOXYBENZENE
CAS: 000495487
SYN: AZOBENZENE, OXIDE * AZOSSIBENZENE (Italian) * AZOXYBENZEEN (Dutch) * AZOXYBENZIDE * AZOXYBENZOL (German) * BENZENE, AZOXYDI- * ORDINARY AZOXYBENZENE *

AZOXYBENZIDE see: CO40250 AZOXYBENZENE

AZOXYBENZOL (German) see: CO40250 AZOXYBENZENE

AZOXYETHANE see: KH42000 ETHANE, AZOXY-

AZOXYMETHANE see: PA29750 METHANE, AZOXY-

CO49000. AZULENO(5,6,7-cd)PHENALENE
CAS: 006580412

CO49500. AZULENO(5,6,7-c,d)PHENALENE, METHYL-
SYN: METHYL-AZULENO(5,6,7-c,d)PHENALENE *

AZUREN see: NS17500 ISONICOTINIC ACID HYDRAZIDE

B 518 see: RP59500 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-, 2-OXIDE

BA see: CV92750 BENZ(a)ANTHRACENE

BA 51-090462 see: HO61250 DIBENZO(def,p)CHRYSENE

BABROCID see: LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

B(c)AC see: CU29750 BENZ(c)ACRIDINE

BACILLIN see: NS17500 ISONICOTINIC ACID HYDRAZIDE

BACTERAMID see: WO84000 SULFANILAMIDE

BACTESID see: WO84000 SULFANILAMIDE

BAKER'S P AND S LIQUID AND OINTMENT see: SJ33250 PHENOL

BARBENYL see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

BARBINAL see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

BARBIPHENYL see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

BARBIPIL see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

BARBITA see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

CQ68250. BARBITURIC ACID, 5-ETHYL-5-PHENYL-
CAS: 000050066
SYN: ADONAL * AGRYPNAL * AMYLOFENE * APHENYLBARBIT * APHENYLETTEN * AUSTROMINAL * BARBENYL * BARBINAL * BARBIPHENYL * BARBIPIL * BARBITA * BARBIVIS * BLU-PHEN * CRATECIL * DORMIRAL * DOSCALUN * DUNERYL * EPIDORM * ESKABARB * 5-ETHYL-5-PHENYLBARBITURIC ACID * ETILFEN * EUNERYL * FENEMAL * FENOBARBITAL * GARDENAL * GARDEPANYL * HELIONAL * HYPNOGEN * HYPNOLTOL * LEONAL * LEPINAL * LIQUITAL * LIXOPHEN * LUBERGAL * LUBROKAL * LUMINAL * NEUROBARB * NOPTIL * NUMOL * NUNOL * PHENAEMAL * PHENEMAL * PHENEMALUM * PHENOBAL * PHENOBARBITAL * PHENOBARBITONE * PHENOBARBYL * PHENOLURIC * PHENOLURIO * PHENOMET * PHENONYL * PHENYL-ETHYL-BARBITURIC ACID * 5-PHENYL-5-ETHYLBARBITURIC ACID * PHENYLETHYLMALONYLUREA * PHENYRAL * PHOB * SEDA-TABLINEN * SEVENAL * SOMONAL * STENTAL * STENTAL EXTENTABS * TEOLAXIN * TEOLOXIN * THEOLOXIN * TRIPHENATOL * VERSOMNAL *

BARBIVIS see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

BARDIOL see: KG29750 ESTRADIOL

BASECIL see: YR08750 URACIL, 6-METHYL-2-THIO-

BASETHYRIN see: YR08750 URACIL, 6-METHYL-2-THIO-

BASIC LEAD ACETATE see: OF87500 LEAD, BIS(ACETATO)TETRAHYDROXYTRI-

BASIC LEAD CHROMATE see: OF98000 LEAD CHROMATE(6+) OXIDE

BATRILEX see: DA66500 BENZENE, PENTACHLORONITRO-

BAYER 3231 see: DK71750 p-BENZOQUINONE, 2,3,5-TRIS(1-AZIRIDINYL)-

BAYER 5360 see: NI56000 IMIDAZOLE-1-ETHANOL, 2-METHYL-5-NITRO-

BAYER A 139 see: DK33250 p-BENZOQUINONE, 2,5-BIS(1-AZIRIDINYL)-3,6-BIS(2-METHOXYETHOXY)-

BAYER E39 SOLUBLE see: DK33250 p-BENZOQUINONE, 2,5-BIS(1-AZIRIDINYL)-3,6-BIS(2-METHOXYETHOXY)-

BBH see: GV49000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

BBN see: EL12250 1-BUTANOL, 4-(BUTYLNITROSAMINO)-

BCM see: OP22750 MANNITOL, 1,6-BIS((2-CHLOROETHYL)AMINO)-1,6-DIDEOXY-, DIHYDROCHLORIDE, D-

BENCIDAL BLUE 2B see: QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

BENCIDAL BLUE 3B see: QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

3,3'-BENDIZINEDICARBOXYLIC ACID see: DV33250 3,3'-BIPHENYLDICARBOXYLIC ACID, 4,4'-DIAMINO-

BEN-HEX see: GV49000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

BENOVOCYLIN see: KG40500 ESTRADIOL, 3-BENZOATE

CU07000. BENZ(e)ACEANTHRYLENE, 5,6-DIHYDRO-
CAS: 003697254
SYN: 4,10-ACE-1,2-BENZANTHRACENE *

BENZ(j)ACEANTHRYLENE, 1,2-DIHYDRO- see: FZ26250 CHOLANTHRENE

CU10500. 11H-BENZ(bc)ACEANTHRYLENE, 6-METHYL-
SYN: 10-METHYL-1',9-METHYLENE-1,2-BENZANTHRACENE *

CU12250. BENZ(j)ACEANTHRYLENE, 3-METHYL-
CAS: 003343100
SYN: 1,2-DEHYDRO-3-METHYLCHOLANTHRENE * 3-METHYLBENZ(j)ACEANTHRYLENE * 3-METHYLCHOLANTHRYLENE *

BENZ(j)ACEANTHRYLENE, 1,2-DIHYDRO-3-METHYL- see: FZ36750 CHOLANTHRENE, 3-METHYL-

CU15000. BENZ(e)ACEANTHRYLENE, 1,2,4,5,6,7-HEXAHYDRO-
SYN: 1,2,4,5,6,7-HEXAHYDROBENZ(e)ACEANTHRYLENE * 1',2',3',4'-TETRAHYDRO-4,10-ACE-1,2-BENZANTHRACENE *

CU15750. BENZ(k)ACEPHENANTHRYLENE, 4,5-DIHYDRO-
SYN: ACENAPHTHANTHRACENE * 3-4-DIMETHYLENE-1,2-BENZANTHRACENE *

CU17500. BENZ(e)ACEPHENATHRYLENE
CAS: 000205992
SYN: 3,4-BENZFLUORANTHENE * BENZO(b)FLUORANTHENE * 2,3-BENZOFLUORANTHENE * BENZO(e)FLUORANTHENE * 3,4-BENZOFLUORANTHENE * B(b)F *

3,4-BENZACRIDINE see: CU29750 BENZ(c)ACRIDINE

3,4-BENZACRIDINE-9-ALDEHYDE see: CU31000 BENZ(c)ACRIDINE-7-CARBOXALDEHYDE

SUSPECTED CARCINOGENS

CU29750. BENZ(c)ACRIDINE
CAS: 000225514
SYN: B(c)AC * 3,4-BENZACRIDINE * alpha-CHRYSIDINE * alpha-NAPHTHACRIDINE *

CU30100. BENZ(a)ACRIDINE, 10-AMINO-
CAS: 018936759
SYN: 10-AMINOBENZ(a)ACRIDINE *

CU30500. BENZ(c)ACRIDINE-7-CARBONITRILE
SYN: 7-CYANOBENZ(c)ACRIDINE *

CU31000. BENZ(c)ACRIDINE-7-CARBOXALDEHYDE
SYN: 3,4-BENZACRIDINE-9-ALDEHYDE *

CU31500. BENZ(c)ACRIDINE-7-CARBOXALDEHYDE, 9-METHYL-
CAS: 000273094
SYN: 7-FORMYL-9-METHYLBENZ(c)ACRIDINE * 9-METHYLBENZ(c)ACRIDINE-7-CARBOXALDEHYDE *

CU33250. BENZ(c)ACRIDINE-7-CARBOXALDEHYDE, 11-METHYL-
CAS: 018936782
SYN: 7-FORMYL-11-METHYLBENZ(c)ACRIDINE * 11-METHYLBENZ(c)ACRIDINE-7-CARBOXALDEHYDE *

CU33750. BENZ(a)ACRIDINE, 9-CHLORO-8,12-DIMETHYL-
SYN: 2-CHLORO-1,10-DIMETHYL-5,6-BENZACRIDINE (French) *

CU34250. BENZ(c)ACRIDINE, 10-CHLORO-7,11-DIMETHYL-
SYN: 2-CHLORO-1,10-DIMETHYL-7,8-BENZACRIDINE (French) *

CU34750. BENZ(c)ACRIDINE, 10-CHLORO-7-ETHYL-11-METHYL-
SYN: 2-CHLORO-1-METHYL-10-ETHYL-7,8-BENZACRIDINE (French) *

CU34800. BENZ(c)ACRIDINE, 7,9-DIMETHYL-
SYN: 3,10-DIMETHYL-7,8-BENZACRIDINE (French) *

CU34850. BENZ(c)ACRIDINE, 7,10-DIMETHYL-

CU34900. BENZ(c)ACRIDINE, 7,11-DIMETHYL-
SYN: 1,10-DIMETHYL-7,8-BENZACRIDINE (French) *

CU35500. BENZ(a)ACRIDINE, 12-(p-DIMETHYLAMINO)STYRYL)-
SYN: p-DIMETHYLAMINOBENZYLIDEN-1,2-BENZ-9-METHYL-ACRIDINE *

CU36000. BENZ(a)ACRIDINE, 8,12-DIMETHYL-10-FLUORO-
SYN: 3-FLUORO-2,10-DIMETHYL-5,6-BENZACRIDINE *

CU37500. BENZ(c)ACRIDINE, 7-ETHYL-
SYN: 9-ETHYL-3,4-BENZACRIDINE *

CU38515. BENZ(c)ACRIDINE, 9-ETHYL-7-METHYL-
SYN: 10-METHYL-3-ETHYL-7,8-BENZACRIDINE (French) *

CU38525. BENZ(c)ACRIDINE, 9-FLUORO-7-METHYL-
SYN: 3-FLUORO-10-METHYL-7,8-BENZACRIDINE (French) *

CU38550. BENZ(a)ACRIDINE, 10-FLUORO-12-METHYL-
SYN: 3-FLUORO-10-METHYL-5,6-BENZACRIDINE *

CU38575. BENZ(c)ACRIDINE, 11-FLUORO-7-METHYL-
SYN: 1-FLUORO-10-METHYL-7,8-BENZACRIDINE *

CU38600. BENZ(c)ACRIDINE, 7-METHYL-9-PHENYL-
SYN: 5-METHYL-7-PHENYL-1,2-BENZACRIDINE * 3 PHENYL,10 METHYL,7:8 BENZACRIDINE (French) *

CU38650. BENZ(c)ACRIDINE, 7,8,9,11-TETRAMETHYL-
SYN: 1,3,4,10-TETRAMETHYL-7,8-BENZACRIDINE (French) *

CU38700. BENZ(a)ACRIDINE, 9,10,12-TRIMETHYL-
SYN: 5,7,8-TRIMETHYL-3,4-BENZACRIDINE * 2,3,10 TRIMETHYL,5:6 BENZACRIDINE (French) *

CU38800. BENZ(a)ACRIDINE, 3,8,12-TRIMETHYL-
SYN: 1,10,3'-TRIMETHYL-5,6-BENZACRIDINE (French) *

CU38900. BENZ(c)ACRIDINE, 5,7,11-TRIMETHYL-
SYN: 3,5,9-TRIMETHYL-1,2-BENZACRIDINE * 1,6,10 TRIMETHYL,7:8 BENZACRIDINE (French) *

CU39000. BENZ(c)ACRIDINE, 7,8,11-TRIMETHYL-
SYN: 5,6,9-TRIMETHYL-1,2-BENZACRIDINE * 1,4,10 TRIMETHYL,7:8 BENZACRIDINE (French) *

CU39100. BENZ(c)ACRIDINE, 7,9,10-TRIMETHYL-
SYN: 5,7,8-TRIMETHYL-1,2-BENZACRIDINE * 2,3,10 TRIMETHYL,7:8 BENZACRIDINE (French) *

CU39150. BENZ(c)ACRIDINE, 7,9,11-TRIMETHYL-
SYN: 1,3,10-TRIMETHYL-7,8-BENZACRIDINE (French) *

CU39175. BENZ(a)ACRIDINE, 8,10,12-TRIMETHYL-
SYN: 1,3,10-TRIMETHYL-5,6-BENZACRIDINE (French) *

CV49500. BENZAMIDE, N-FLOUREN-2-YL-
SYN: N-FLOUREN-2-YLBENZAMIDE *

BENZAMINE BLUE see: QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

BENZANIL BLUE 2B see: QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

BENZANIL BLUE 3BN see: QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

CV87500. BENZANILIDE, 4'-PHENYL-
SYN: N-4-BIPHENYLBENZAMIDE *

1,2-BENZANTHRACENE see: CV92750 BENZ(a)ANTHRACENE

CV92750. BENZ(a)ANTHRACENE
CAS: 000056553
SYN: BA * 1,2-BENZANTHRACENE * 1,2-BENZANTHRAZEN (German) * BENZANTHRENE * BENZO(a)ANTHRACENE * BENZO(a)PHENANTHRENE * BENZO(b)PHENANTHRENE * 2,3-BENZOPHENANTHRENE * 2,3-BENZPHENANTHRENE * NAPHTHANTHRACENE * TETRAPHENE *

CV94500. BENZ(a)ANTHRACENE mixed with DIBENZ(a,h)ANTHRACENE (99.6%:0.4%)

CV96250. 1,2-BENZANTHRACENE-10-ACETIC ACID, METHYL ESTER

CV98000. 1,2-BENZANTHRACENE-10-ALDEHYDE

CW01750. BENZ(a)ANTHRACENE, 7-AMINO-

CW02500. BENZ(a)ANTHRACENE, 4-BROMO-7-BROMOMETHYL-
SYN: 4-BROMO-7-BROMOMETHYLBENZ(a)ANTHRACENE *

CW03500. BENZ(a)ANTHRACENE, 8-BROMO-7,12-DIMETHYL-
SYN: 5-BROMO-9,10-DIMETHYL-1,2-BENZANTHRACENE *

CW03800. BENZ(a)ANTHRACENE, 7-BROMOMETHYL-
SYN: 7-BROMOMETHYLBENZ(a)ANTHRACENE *

CW04000. BENZ(a)ANTHRACENE, 7-BROMOMETHYL-4-CHLORO-
SYN: 7-BROMOMETHYL-4-CHLOROBENZ(a)ANTHRACENE * 4-CHLORO-7-BROMOMETHYLBENZ(a)ANTHRACENE *

CW04500. BENZ(a)ANTHRACENE, 7-BROMOMETHYL-1-METHYL-
SYN: 7-BROMOMETHYL-1-METHYLBENZ(a)ANTHRACENE * 1-METHYL-7-BROMOMETHYLBENZ(a)ANTHRACENE *

CW05250. BENZ(a)ANTHRACENE, 7-BROMOMETHYL-12-METHYL-
SYN: 7-BROMOMETHYL-12-METHYLBENZ(a)ANTHRACENE *

CW07000. BENZ(a)ANTHRACENE, 8-BUTYL-
SYN: 5-n-BUTYL-1,2-BENZANTHRACENE *

CW08750. BENZ(a)ANTHRACENE-7-CARBOXALDEHYDE, 12-METHYL-
CAS: 013345614
SYN: 12-METHYLBENZ(a)ANTHRACENE-7-CARBOXALDEHYDE * 7-FORMYL-12-METHYLBENZ(a)ANTHRACENE *

CW09500. BENZ(a)ANTHRACENE, 7-CHLORO-
SYN: 10-CHLORO-1,2-BENZANTHRACENE *

CW10500. BENZ(a)ANTHRACENE, 7-CYANO-
SYN: 10-CYANO-1,2-BENZANTHRACENE *

CW12250. BENZ(a)ANTHRACENE, 8-CYANO-7,12-DIMETHYL-
SYN: 5-CYANO-9,10-DIMETHYL-1,2-BENZANTHRACENE * 7,12-DIMETHYLBENZ(a)ANTHRACENE-8-CARBONITRILE *

CW14000. BENZ(a)ANTHRACENE, 7-CYANO-12-METHYL-
SYN: 9-METHYL-10-CYANO-1,2-BENZANTHRACENE *

CW17250. BENZ(a)ANTHRACENE, 6,8-DIETHYL-
SYN: 6,8-DIETHYLBENZ(a)ANTHRACENE *

CW17500. BENZ(a)ANTHRACENE, 7,12-DIETHYL-
SYN: 9,10-DIETHYL-1,2-BENZANTHRACENE *

CW17750. BENZ(a)ANTHRACENE, 8,12-DIETHYL-
SYN: 8,12-DIETHYLBENZ(a)ANTHRACENE *

CW18000. BENZ(a)ANTHRACENE, 5,6-DIHYDRO-7,12-DIMETHYL-
SYN: 5,6-DIHYDRO-7,12-DIMETHYL-BENZ(a)ANTHRACENE *

CW18350. BENZ(a)ANTHRACENE, 7,12-DIHYDRO-7,12-DIMETHYL-7,12-EPOXY-

CW19250. BENZ(a)ANTHRACENE-7,12-DIMETHANOL
CAS: 002654650
SYN: 9,10-BISHYDROXYMETHYL-1,2-BENZANTHRACENE *

CW21000. BENZ(a)ANTHRACENE-7,12-DIMETHANOL DIACETATE
SYN: 9,10-BISACETOXYMETHYL-1,2-BENZANTHRACENE *

CW22750. BENZ(a)ANTHRACENE, 7,12-DIMETHOXY-
CAS: 016354533
SYN: 7,12-DIMETHOXYBENZ(a)ANTHRACENE *

CW24500. BENZ(a)ANTHRACENE, 1,12-DIMETHYL-
SYN: 1',9-DIMETHYL-1,2-BENZANTHRACENE * 1,12-DIMETHYLBENZ(a)ANTHRACENE *

CW26250. BENZ(a)ANTHRACENE, 4,5-DIMETHYL-
CAS: 018429704
SYN: 3,4'-DIMETHYL-1,2-BENZANTHRACENE * 4,5-DIMETHYLBENZ(a)ANTHRACENE *

CW28000. BENZ(a)ANTHRACENE, 6,7-DIMETHYL-
CAS: 020627285
SYN: 4,10-DIMETHYL-1,2-BENZANTHRACENE * 6,7-DIMETHYLBENZ(a)ANTHRACENE *

CW29750. BENZ(a)ANTHRACENE, 6,8-DIMETHYL-
CAS: 000317646
SYN: 6,8-DIMETHYLBENZ(a)ANTHRACENE *

CW33250. BENZ(a)ANTHRACENE, 6,12-DIMETHYL-
CAS: 000568810
SYN: 4,9-DIMETHYL-1,2-BENZANTHRACENE * 6,12-DIMETHYLBENZ(a)ANTHRACENE *

CW35000. BENZ(a)ANTHRACENE, 7,8-DIMETHYL-
CAS: 000604819
SYN: 5,10-DIMETHYL-1,2-BENZANTHRACENE * 7,8-DIMETHYLBENZ(a)ANTHRACENE *

CW36750. BENZ(a)ANTHRACENE, 7,11-DIMETHYL-
SYN: 7,11-DIMETHYLBENZ(a)ANTHRACENE * 8,10-DIMETHYL-1,2-BENZANTHRACENE *

SUSPECTED CARCINOGENS

CW38500. BENZ(a)ANTHRACENE, 7,12-DIMETHYL-
CAS: 000057976
SYN: DBA * 7,12-DIMETHYLBENZ(a)ANTHRACENE * 9,10-DIMETHYL-1,2-BENZANTHRACENE * 9,10-DIMETHYL-1,2-BENZANTHRAZEN (German) * DIMETHYLBENZANTHRENE * 1,4-DIMETHYL-2,3-BENZPHENANTHRENE * DMBA * 7,12-DMBA *

CW40250. BENZ(a)ANTHRACENE-d16, 7,12-DIMETHYL-
SYN: 7,12-DIMETHYLBENZ(a)ANTHRACENE-d16 * 7,12-DIMETHYLBENZ(a)ANTHRACENE, deuterated *

CW41000. BENZ(a)ANTHRACENE, 8,9-DIMETHYL-
SYN: 5,6-DIMETHYL-1,2-BENZANTHRACENE *

CW42000. BENZ(a)ANTHRACENE, 8,12-DIMETHYL-
CAS: 020627310
SYN: 5,9-DIMETHYL-1,2-BENZANTHRACENE * 8,12-DIMETHYLBENZ(a)ANTHRACENE *

CW43750. BENZ(a)ANTHRACENE, 9,10-DIMETHYL-
CAS: 000056564
SYN: 6,7-DIMETHYL-1,2-BENZANTHRACENE * 9,10-DIMETHYLBENZ(a)ANTHRACENE *

CW45500. BENZ(a)ANTHRACENE, 7,12-DIMETHYL-8-PROPYL-
SYN: 5-n-PROPYL-9,10-DIMETHYL-1,2-BENZANTHRACENE *

CW49000. BENZ(a)ANTHRACENE, 5,6-EPOXY-5,6-DIHYDRO-
SYN: 5,6-EPOXY-5,6-DIHYDROBENZ(a)ANTHRACENE *

CW50750. BENZ(a)ANTHRACENE, 5,6-EPOXY-5,6-DIHYDRO-7-METHYL-
SYN: 5,6-EPOXY-5,6-DIHYDRO-7-METHYLBENZ(a)ANTHRACENE *

CW52500. BENZ(a)ANTHRACENE-7-ETHANOL
SYN: 10-beta-HYDROXYETHYL-1,2-BENZANTHRACENE *

CW54250. BENZ(a)ANTHRACENE, 7-(ETHOXYMETHYL)-
SYN: 10-ETHOXYMETHYL-1,2-BENZANTHRACENE *

CW56000. BENZ(a)ANTHRACENE, 7-ETHOXY-12-METHYL-
CAS: 016354486
SYN: 7-ETHOXY-12-METHYLBENZ(a)ANTHRACENE * 9-METHYL-10-ETHOXYMETHYL-1,2-BENZANTHRACENE *

CW57750. BENZ(a)ANTHRACENE, 7-ETHYL-
CAS: 003697301
SYN: 10-ETHYL-1,2-BENZANTHRACENE *

CW58500. BENZ(a)ANTHRACENE, 8-ETHYL-
SYN: 5-ETHYL-1,2-BENZANTHRACENE *

CW59500. BENZ(a)ANTHRACENE, 7-ETHYL-5-METHOXY-
SYN: 3-METHOXY-10-ETHYL-1,2-BENZANTHRACENE *

CW61250. BENZ(a)ANTHRACENE, 7-ETHYL-12-METHYL-
SYN: 7-ETHYL-12-METHYLBENZ(a)ANTHRACENE *

CW63000. BENZ(a)ANTHRACENE, 12-ETHYL-7-METHYL-
SYN: 12-ETHYL-7-METHYLBENZ(a)ANTHRACENE *

CW64750. BENZ(a)ANTHRACENE, 4-FLUORO-
SYN: 4-FLUOROBENZ(a)ANTHRACENE * 4'-FLUORO-1,2-BENZANTHRACENE *

CW66500. BENZ(a)ANTHRACENE, 6-FLUORO-7-BROMOMETHYL-
SYN: 6-FLUORO-7-BROMOMETHYLBENZ(a)ANTHRACENE *

CW68250. BENZ(a)ANTHRACENE, 3-FLUORO-7-METHYL-
CAS: 002606873
SYN: 3-FLUORO-7-METHYLBENZ(a)ANTHRACENE * 3'-FLUORO-10-METHYL-1,2-BENZANTHRACENE *

CW71750. BENZ(a)ANTHRACENE, 6-FLUORO-7-METHYL-
SYN: 4-FLUORO-10-METHYL-1,2-BENZANTHRACENE * 6-FLUORO-7-METHYLBENZ(a)ANTHRACENE *

CW73500. BENZ(a)ANTHRACENE, 9-FLUORO-7-METHYL-
SYN: 6-FLUORO-10-METHYL-1,2-BENZANTHRACENE * 9-FLUORO-7-METHYLBENZ(a)ANTHRACENE *

CW75250. BENZ(a)ANTHRACENE, 10-FLUORO-7-METHYL-
SYN: 7-FLUORO-10-METHYL-1,2-BENZANTHRACENE * 10-FLUORO-7-METHYLBENZ(a)ANTHRACENE *

CW77000. BENZ(a)ANTHRACENE, 5-HEXYL-
SYN: 5-n-HEXYL-1,2-BENZANTHACENE *

CW78750. BENZ(a)ANTHRACENE, 5-ISOPROPYL-
SYN: 5-ISOPROPYLBENZ(a)ANTHRACENE * 5-ISOPROPYL-1,2-BENZANTHRACENE *

CW79500. BENZ(a)ANTHRACENE, 9-ISOPROPYL-
SYN: 6-ISOPROPYL-1,2-BENZANTHRACENE *

CW80500. BENZ(a)ANTHRACENE-7-METHANEDIOL DIACETATE (ester)
SYN: 7-DIACETOXYMETHYLBENZ(a)ANTHRACENE *

CW82250. BENZ(a)ANTHRACENE-7-METHANETHIOL
SYN: 1,2 BENZANTHRYL-10-METHYL MERCAPTAN *

CW84000. BENZ(a)ANTHRACENE-7-METHANOL
SYN: 10-HYDROXYMETHYL-1,2-BENZANTHRACENE *

CW85750. BENZ(a)ANTHRACENE-7-METHANOL ACETATE
SYN: 10-ACETOXYMETHYL-1,2-BENZANTHRACENE *

CW87500. BENZ(a)ANTHRACENE-7-METHANOL, 12-METHYL-
CAS: 000568752
SYN: 7-HYDROXYMETHYL-12-METHYLBENZ(a)ANTHRACENE * 12-METHYLBENZ(a)ANTHRACENE-7-METHANOL *

CW89250. BENZ(a)ANTHRACENE-12-METHANOL, 7-METHYL-
CAS: 000568707
SYN: 12-HYDROXYMETHYL-7-METHYLBENZ(a)ANTHRACENE * 7-METHYLBENZ(a)ANTHRACENE-12-METHANOL *

CW91000. BENZ(a)ANTHRACENE-7-METHANOL, 12-METHYL-, ACETATE
SYN: 7-ACETOXYMETHYL-12-METHYLBENZ(a)ANTHRACENE * 12-METHYLBENZ(a)ANTHRACENE-7-METHANOL ACETATE (ester) *

CW92750. BENZ(a)ANTHRACENE, 5-METHOXY-
SYN: 3-METHOXY-1,2-BENZANTHRACENE *

1,2-BENZ(a)ANTHRACENE, 5-METHOXY- see: CW98000 BENZ(a)ANTHRACENE, 8-METHOXY-

CW96250. BENZ(a)ANTHRACENE, 7-METHOXY-
CAS: 006366207
SYN: 10-METHOXY-1,2-BENZANTHRACENE *

CW98000. BENZ(a)ANTHRACENE, 8-METHOXY-
SYN: 1,2-BENZ(a)ANTHRACENE, 5-METHOXY- * 5-METHOXY-1,2-BENZANTHRACENE *

CX01750. BENZ(a)ANTHRACENE, 5-METHOXY-7-METHYL-
SYN: 3-METHOXY-10-METHYL-1,2-BENZANTHRACENE *

CX03500. BENZ(a)ANTHRACENE, 7-METHOXY-12-METHYL-
CAS: 016354475
SYN: 7-METHOXY-12-METHYLBENZ(a)ANTHRACENE *

CX05250. BENZ(a)ANTHRACENE, 8-METHOXY-7-METHYL-
SYN: 5-METHOXY-10-METHYL-1,2-BENZANTHRACENE *

CX07000. BENZ(a)ANTHRACENE, 1-METHYL-
CAS: 002498773
SYN: 1'-METHYLBENZ(a)ANTHRACENE * 1'-METHYL-1,2-BENZANTHRACENE *

CX08750. BENZ(a)ANTHRACENE, 2-METHYL-
SYN: 2'-METHYL-1,2-BENZANTHRACENE *

CX10500. BENZ(a)ANTHRACENE, 4-METHYL-
CAS: 000316494
SYN: 4'-METHYLBENZ(a)ANTHRACENE * 4'-METHYL-1,2-BENZANTHRACENE *

CX12250. BENZ(a)ANTHRACENE, 5-METHYL-
CAS: 002319962
SYN: 3-METHYLBENE(a)ANTHRACENE * 3-METHYL-1,2-BENZANTHRACENE *

CX14000. BENZ(a)ANTHRACENE, 6-METHYL-
CAS: 000316143
SYN: 4-METHYLBENZ(a)ANTHRACENE * 4-METHYL-1,2-BENZANTHRACENE *

CX15750. BENZ(a)ANTHRACENE, 7-METHYL-
CAS: 002541697
SYN: 10-METHYLBENZ(a)ANTHRACENE * 10-METHYL-1,2-BENZANTHRACENE *

CX17500. BENZ(a)ANTHRACENE, 8-METHYL-
CAS: 002381319
SYN: 5-METHYLBENZ(a)ANTHRACENE * 5-METHYL-1,2-BENZANTHRACENE *

CX19250. BENZ(a)ANTHRACENE, 9-METHYL-
CAS: 002381160
SYN: 6-METHYLBENZ(a)ANTHRACENE * 6-METHYL-1,2-BENZANTHRACENE *

CX21000. BENZ(a)ANTHRACENE, 10-METHYL-
CAS: 002381159
SYN: 7-METHYLBENZ(a)ANTHRACENE * 7-METHYL-1,2-BENZANTHRACENE *

CX22750. BENZ(a)ANTHRACENE, 11-METHYL-
CAS: 006111780
SYN: 8-METHYL-1,2-BENZANTHRACENE *

CX24500. BENZ(a)ANTHRACENE, 12-METHYL-
CAS: 002422799
SYN: 9-METHYLBENZ(a)ANTHRACENE * 9-METHYL-1,2-BENZANTHRACENE *

CX26250. BENZ(a)ANTHRACENE, 12-METHYL-7-PROPYL-
SYN: 12-METHYL-7-PROPYLBENZ(a)ANTHRACENE *

CX27000. BENZ(a)ANTHRACENE, 6-METHYL-1,2,3,4-TETRAHYDRO-
SYN: 6-METHYL-1,2,3,4-TETRAHYDROBENZ(a)ANTHRACENE * 4-METHYL-1',2',3',4'-TETRAHYDRO-1,2-BENZANTHRACENE *

CX28000. BENZ(a)ANTHRACENE, 8-PENTYL-
SYN: 5-n-AMYL-1,2-BENZANTHRACENE *

CX29750. BENZ(a)ANTHRACENE, 8-PHENYL-
SYN: 5-PHENYL-1,2-BENZANTHRACENE *

CX30500. BENZ(a)ANTHRACENE, 8-PROPYL
SYN: 5-n-PROPYL-1,2-BENZANTHRACENE *

CX31500. BENZ(a)ANTHRACENE, 8,9,10,11-TETRAHYDRO-7,12-DIMETHYL-
SYN: 8,9,10,11-TETRAHYDRO-7,12-DIMETHYLBENZ(a)ANTHRACENE *

CX33250. BENZ(a)ANTHRACENE, 7,8,9,12-TETRAMETHYL-
SYN: 5,6,9,10-TETRAMETHYL-1,2-BENZANTHRACENE *

CX34000. BENZ(a)ANTHRACENE, 7,9,10,12-TETRAMETHYL-
SYN: 6,7,9,10-TETRAMETHYL-1,2-BENZANTHRACENE *

SUSPECTED CARCINOGENS

CX35000. BENZ(a)ANTHRACENE-7-THIOL
SYN: 1,2 BENZANTHRYL-10-MERCAPTAN *

CX36750. BENZ(a)ANTHRACENE, 4,5,10-TRIMETHYL-
CAS: 018429715
SYN: 4,5,10-TRIMETHYLBENZ(a)ANTHRACENE *

CX38500. BENZ(a)ANTHRACENE, 4,7,12-TRIMETHYL-
SYN: 4,7,12-TRIMETHYLBENZ(a)ANTHRACENE *

CX40250. BENZ(a)ANTHRACENE, 6,7,8-TRIMETHYL-
CAS: 020627321
SYN: 6,7,8-TRIMETHYLBENZ(a)ANTHRACENE *

CX42000. BENZ(a)ANTHRACENE, 6,7,12-TRIMETHYL-
CAS: 020627332
SYN: 4,9,10-TRIMETHYL-1,2-BENZANTHRACENE * 6,7,12-TRIMETHYLBENZ(a)ANTHRACENE *

CX43750. BENZ(a)ANTHRACENE, 6,8,12-TRIMETHYL-
CAS: 020627343
SYN: 6,8,12-TRIMETHYLBENZ(a)ANTHRACENE *

CX45500. BENZ(a)ANTHRACENE, 7,8,12-TRIMETHYL
CAS: 013345644
SYN: 5,9,10-TRIMETHYL-1,2-BENZANTHRACENE *

CX47250. BENZ(a)ANTHRACENE, 7,9,12-TRIMETHYL-
CAS: 006610408
SYN: 6,9,10-TRIMETHYL-1,2-BENZANTHRACENE *

CX49000. BENZ(a)ANTHRACENE, 7,10,12-TRIMETHYL-
SYN: 7,10,12-TRIMETHYLBENZ(a)ANTHRACENE *

N-(BENZ(a)ANTHRACEN-5-YLCARBAMOYL)GLYGINE see: MB78750 GLYCINE, N-(BENZ(a)ANTHRACEN-5-YLCARBAMOYL)-

N-(BENZ(a)ANTHRACEN-7-YLCARBAMOYL)GLYCINE see: MB79000 GLYCINE, N-(BENZ(a)ANTHRACEN-7-YLCARBAMOYL)-

CX51000. BENZ(a)ANTHRACEN-7-YL TRICHLOROMETHYL KETONE
SYN: 10-TRICHLORACETYL-1,2-BENZANTHRACENE *

BENZANTHRENE see: CV92750 BENZ(a)ANTHRACENE

CX55000. BENZ(a)ANTHRACEN-8-YL CARBAMIDE, 7-METHYL-
SYN: 10-METHYL-1,2-BENZANTHRACENE-5-CARBONAMIDE *

1,2-BENZANTHRAZEN (German) see: CV92750 BENZ(a)ANTHRACENE

1,2-BENZANTHRYL-3-CARBAMIDOACETIC ACID see: MB78750 GLYCINE, N-(BENZ(a)ANTHRACEN-5-YLCARBAMOYL

1,2-BENZANTHRYL-10-CARBAMIDOACETIC ACID see: MB79000 GLYCINE, N-(BENZ(a)ANTHRACEN-7-YLCARBAMOYL)-

1,2-BENZANTHRYL-10-ISOCYANATE see: NQ82250 ISOCYANIC ACID, BENZ(a)ANTHRACEN-7-YL ESTER

1,2-BENZANTHRYL-10-MERCAPTAN see: CX35000 BENZ(a)ANTHRACENE-7-THIOL

1,2-BENZANTHRYL-10-METHYLMERCAPTAN see: CW82250 BENZ(a)ANTHRACENE-7-METHANETHIOL

1-BENZAZOLE see: NL24500 INDOLE

CX84000. 1,2 BENZCARBAZOLE

15,16-BENZDEHYDROCHOLANTHRENE see: HM98000 DIBENZ(a,j)ACEANTHRYLENE

BENZEEN (Dutch) see: CY14000 BENZENE

BENZEN (Polish) see: CY14000 BENZENE

CY03500. BENZENAMINE, N,N-DIMETHYL-4-((3-METHYLPHENYL)AZO)-
CAS: 000055801
SYN: ANILINE, N,N-DIMETHYL-p-(m-TOLYLAZO)- * 4-(N,N-DIMETHYLAMINO)-3'-METHYLAZOBENZENE * N,N-DIMETHYL-p-(m-TOLYLAZO)ANILINE * MDAB * 3'-MDAB * 3'-METHYLBUTTERGELB (German) * 3'METHYL-DAB * 3'-METHYL-4-DIMETHYLAMINOAZOBENZEN (Czech) * 3'-METHYL-4-DIMETHYLAMINOAZOBENZENE * 3'-METHYLDIMETHYLAMINOAZOBENZOL (German) *

CY05250. BENZENAMINE, N,N-DIMETHYL-4-(2-PHENYLETHENYL)-, (Z)-
SYN: trans-4-DIMETHYLAMINOSTILBENE * trans-N,N-DIMETHYL-4-STILBENAMINE * 4-STILBENAMINE, trans-N,N-DIMETHYL- *

CY07000. BENZENAMINE, 4-((4-FLUOROPHENYL)AZO)-N,N-DIMETHYL-
CAS: 000150743
SYN: ANILINE, N,N-DIMETHYL-p((p-FLUOROPHENYL)AZO)- * ANILINE, p-((p-FLUOROPHENYL)AZO)-N,N-DIMETHYL- * AZOBENZENE, 4-(DIMETHYLAMINO)-4'-FLUORO- * 4'-FLUORO-N,N-DIMETHYL-4-AMINOAZOBENZENE * 4'-FLUORO-p-DIMETHYLAMINOAZOBENZENE * 4'-FLUORO-4-DIMETHYLAMINOAZOBENZENE * p-((p-FLUOROPHENYL)AZO)-N,N-DIMETHYLANILINE *

CY14000. BENZENE
CAS: 000071432
SYN: BENZEN (Polish) * BENZOL * BENZOLE * BENZEEN (Dutch) * BENZOLO (Italian) * COAL NAPHTHA * CYCLOHEXATRIENE * FENZEN (Czech) * PHENE * PHENYL HYDRIDE * PYROBENZOL *

BENZENE, (ACETOXYMERCURI)- see: OV64750 MERCURY, (ACETATO)PHENYL-

BENZENE, (ACETOXYMERCURIO)- see: OV64750 MERCURY, (ACETATO)PHENYL-

CY28000. BENZENE, 4-ALLYL-1,2-(METHYLENEDIOXY)-
CAS: 000094597
SYN: ALLYLCATECHOL METHYLENE ETHER * ALLYLDIOXYBENZENE METHYLENE ETHER * 1-ALLYL-3,4-METHYLENEDIOXYBENZENE * 4-ALLYL-1,2-METHYLENEDIOXYBENZENE * 4-ALLYL-1,2-(METHYLENEDIOXY)-BENZENE * m-ALLYLPYROCATECHIN METHYLENE ETHER * 4-ALLYLPYROCATECHOL FORMALDEHYDE ACETAL * ALLYLPYROCATECHOL METHYLENE ETHER * 1,2-METHYLENEDIOXY-4-ALLYLBENZENE * 3,4-METHYLENEDIOXY-ALLYBENZENE * SAFROL * SAFROLE * SAFROLE MF * SHIKIMOLE * SHIKOMOL *

BENZENEARSONIC ACID, p-UREIDO- see: CF92750 ARSANILIC ACID, N-CARBAMOYL-

4-BENZENEAZOANILINE see: BY82250 ANILINE, p-(PHENYLAZO)-

BENZENEAZO-2-ANTHROL see: CB89250 2-ANTHROL, 1-(PHENYLAZO)-

BENZENEAZOBENZENE see: CN14000 AZOBENZENE

BENZENE, AZODI see: CN14000 AZOBENZENE

BENZENE-1-AZO-2-NAPHTHOL see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

1-BENZENE-AZO-beta-NAPHTHYLAMINE see: SR43750 PHENYLAZO-2-NAPHTHYLAMINE

BENZENE, AZOXYDI- see: CO40250 AZOXYBENZENE

CZ45500. BENZENE, p-DICHLORO-
CAS: 000106467
SYN: p-DICHLORBENZOL (German) * 1,4-DICHLOR-BENZOL (German) * DI-CHLORICIDE * p-DICHLOORBENZEEN (Dutch) * 1,4-DICHLOORBENZEEN (Dutch) * p-DICHLOROBENZENE * 1,4-DICHLOROBENZENE * 1,4-DICLOROBENZENE (Italian) * p-DICLOROBENZENE (Italian) * PARACIDE * PARADI * PARADICHLOROBENZENE * PARADOW * PARAMOTH * PDB * SANTOCHLOR *

BENZENE, p-DIHYDROXY- see: MX35000 HYDROQUINONE

p-BENZENEDIOL see: MX35000 HYDROQUINONE

1,4-BENZENEDIOL see: MX35000 HYDROQUINONE

CZ96250. BENZENE, (EPOXYETHYL)-
CAS: 000096093
SYN: EPOXYETHYLBENZENE * 1,2-EPOXYETHYLBENZENE * EPOXYSTYRENE * OXIRANE, PHENYL- * PHENETHYLENE OXIDE * PHENYLETHYLENE OXIDE * 2-PHENYLOXIRANE * STYRENE EPOXIDE * STYRENE OXIDE *

BENZENE HEXACHLORIDE-alpha-isomer see: GV35000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, alpha-isomer

BENZENEHEXACHLORIDE, mixed isomers see: GV49500 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-,(mixed isomers)

trans-alpha-BENZENEHEXACHLORIDE see: GV43750 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, beta-isomer

alpha-BENZENEHEXACHLORIDE see: GV35000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, alpha-isomer

beta-BENZENEHEXACHLORIDE see: GV43750 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, beta-isomer

BENZENE HEXACHLORIDE-gamma-isomer see: GV49000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-,gamma-isomer

gamma BENZENE HEXACHLORIDE see: GV49000 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

BENZENE, HYDRAZODI- see: MW26250 HYDRAZOBENZENE

DA59500. BENZENE, 1,2-(METHYLENEDIOXY)-4-PROPENYL-
CAS: 000120581
SYN: ISOSAFROLE * 1,2-METHYLENEDIOXY-4-PROPENYLBENZENE * 3,4-METHYLENEDIOXY-1-PROPENYL BENZENE * 4-PROPENYL-1,2-METHYLENEDIOXYBENZENE *

DA61250. BENZENE, 1,2-METHYLENEDIOXY-4-PROPYL
CAS: 000094586
SYN: DIHYDROSAFROLE * 1,2-(METHYLENEDIOXY)-4-PROPYLBENZENE * 4-PROPYL-1,2-METHYLENEDIOXYBENZENE * SAFROLE, DIHYDRO- *

DA66500. BENZENE, PENTACHLORONITRO-
CAS: 000082688
SYN: AVICOL * BATRILEX * BOTRILEX * BRASSICOL * FARTOX * FOLOSAN * FOMAC 2 * GC 3944-3-4 * KOBUTOL * KP 2 * OLPISAN * PCNB * PENTACHLORONITROBENZENE * QUINTOCENE * QUINTOZENE * TERRACHLOR * TERRACLOR * TERRAFUN * TILCAREX * TRITISAN *

BENZENESULFANILIDE see: DB35000 BENZENESULFONANILIDE

BENZENESULFONAMIDE, p-AMINO- see: WO84000 SULFANILAMIDE

SUSPECTED CARCINOGENS

DA96250. BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-
CAS: 000144832
SYN: ADIPLON * COCCOCLASE * DAGENAN * EUBASIN * EUBASINUM * HAPTOCIL * M+B 693 * PIRIDAZOL * PLURAZOL * N-2-PYRIDYLSULFANILAMIDE * N(sup 1)-2-PYRIDYLSULFANILAMIDE * RELBAPIRIDINA * RONIN * SEPTIPULMON * STREPTOSILPYRIDINE * SULFANILAMIDE, N(sup 1)-2-PYRIDYL- * 2-SULFANILAMIDOPYRIDINE * SULFAPYRIDINE * 2-SULFAPYRIDINE * SULFIDINE * THIOSEPTAL * TRIANON *

DA98000. BENZENESULFONAMIDE, p-((4-AMINO-m-TOLYL)AZO)-
SYN: 4-SULFONAMIDO-3'-METHYL-4'-AMINOAZOBENZENE *

DB01750. BENZENESULFONAMIDE, N-4-BIPHENYLYL-
SYN: N-4-BIPHENYLYLBENZENESULFONAMIDE *

DB03500. BENZENESULFONAMIDE, N-4-BIPHENYLYL-N-HYDROXY-
SYN: N-4-BIPHENYLYL-N-HYDROXYBENZENESULFONAMIDE * HYDROXY-4-BIPHENYLYLBENZENESULFONAMIDE *

DB21000. BENZENESULFONAMIDE, p-((p-(DIMETHYLAMINO)PHENYL)AZO)-
SYN: 4-SULFONAMIDE-4'-DIMETHYLAMINOAZOBENZENE *

DB26250. BENZENESULFONAMIDE, 2-FLUORENYL-N-HYDROXY-
CAS: 026630604
SYN: N-HYDROXY-2-FLUORENYLBENZENESULFONAMIDE *

DB35000. BENZENESULFONANILIDE
CAS: 001678257
SYN: BENZENESULFANILIDE *

DB38500. BENZENESULFONANILIDE, N-HYDROXY-
CAS: 007340503
SYN: N-HYDROXYPHENYLBENZENESULFONAMIDE *

DB70000. BENZENESULFONIC ACID, p-((4-(5-((2-HYDROXYETHYL)SULFONYL)-2-METHOXYPHENYL)AZO)-5-HYDROXY- 3-METHYLPYRAZOL-1-YL)-3-CHLORO-5-METHYL-, HYDROGEN SULFATE (ester), DISODIUM SALT
SYN: REMAZOL YELLOW G *

DB70850. BENZENESULFONIC ACID, p-((4-HYDROXY-1-NAPHTHYL)AZO)-, SODIUM SALT
CAS: 000523444
SYN: ACID LEATHER ORANGE I * ACID ORANGE I * A.F. ORANGE NO. 1 * AIZEN ORANGE I * CERTIQUAL ORANGE I * C.I. 14600 * C.I. ACID ORANGE 20 * DYE ORANGE NO. 1 * ENIACID ORANGE I * EXT. D and C ORANGE NO. 3 * FD and C ORANGE NO. 1 * HISPACID ORANGE 1 * JAVA ORANGE I * NAPHTHALENE ORANE I * NAPHTHOL ORANGE * alpha-NAPHTHOL ORANGE * NEKLACID ORANGE 1 * 1333 ORANGE * ORANGE I * ORANGE I EXTRA CONC. A EXPORT * ORANGE IM * SODIUM AZO-alpha-NAPHTHOLSULFANILATE * 4-p-SULFOPHENYLAZO-1-NAPHTHOL MONOSODIUM SALT * TERTRACID ORANGE I * TROPAEOLIN OOO NO. 1 *

BENZENESULFONIC ACID, 5,5',6"-TRIHYDROXY-2,2',3"-METHYLIDYNETRI-, TRISODIUM SALT see: BQ44250 AMMONIUM, ETHYL(4-(alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)-4-HYDROXY-3-SULFOBENZYLIDENE-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-,HYDROXIDE INNER SALT, DISODIUM SALT

DB96250. BENZENE, 1,2,3,4-TETRACHLORO-5-NITRO-
SYN: DB-905 * FOLSAN * FUSAREX * 1,2,3,4-TETRACHLORO-5-NITROBENZENE * 2,3,4,5-TETRACHLORONITROBENZENE *

DB98000. BENZENE, 1,2,3,5-TETRACHLORO-4-NITRO-
SYN: 1,2,3,5-TETRACHLORO-4-NITROBENZENE * 2,3,4,6-TETRACHLORONITROBENZENE *

DC01750. BENZENE, 1,2,4,5-TETRACHLORO-3-NITRO-
CAS: 000117180
SYN: CHIPMAN 3,142 * FOLOSAN * FUSAREX * TCNB * TECNAZENE * 1,2,4,5-TETRACHLORO-3-NITROBENZENE * 2,3,5,6-TETRACHLORONITROBENZENE *

DC12250. BENZENETHIOL, p-CHLORO- with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

3,4-BENZFLUORANTHENE see: CU17500 BENZ(e)ACEPHENATHRYLENE

10,11-BENZFLUORANTHENE see: DF63000 BENZO(j)FLUORANTHENE

BENZ(j)FLUOROANTHRENE see: DF63000 BENZO(j)FLUORANTHENE

BENZHORMOVARINE see: KG40500 ESTRADIOL, 3-BENZOATE

DC99000. BENZIDINE, mixed with 4-BIPHENYLAMINE, 4-NITROBIPHENYL, and 2-NAPHTHYLAMINE (1:1:1:1)

3,3'-BENZIDINEDICARBOXYLIC ACID see: DV33250 3,3'-BIPHENYLDICARBOXYLIC ACID, 4,4'-DIAMINO-

3,3'-BENZIDINE DICARBOXYLIC ACID, DISODIUM SALT see: DV38500 3,3'-BIPHENYLDICARBOXYLICACID, 4,4'-DIAMINO-, DISODIUM SALT

BENZIDINE, 3,3'-DIHYDROXY- see: DV49000 3,3'-BIPHENYLDIOL, 4,4'-DIAMINO-

DD08750. BENZIDINE, 3,3'-DIMETHOXY-
CAS: 000119904
SYN: ACETAMINE DIAZO BLACK RD * ACETAMINE DIAZO NAVY RD * AMACEL DEVELOPED NAVY SD * AZOENE FAST BLUE BASE * AZOENE FAST BLUE SALT * AZOFIX BLUE B SALT * AZOGENE FAST BLUE B * AZOGENE FAST BLUE B SALT * BLUE BASE IRGA B * BLUE BASE NB * BLUE BN BASE * BLUE BN SALT * BLUE SALT NB * BRENTAMINE FAST BLUE B BASE * BRENTAMINE FAST BLUE B SALT * CELLITAZOL B * CELLITAZOL BN * CIBACETE DIAZO NAVY BLUE 2B * C.I. 24110 * C.I. AZOIC DIAZO COMPONENT 48 * C.I. AZOIC DIAZO COMPONENT 48, FAST BLUE B SALT * C.I. DISPERSE BLACK 6 * DIACELLITON FAST GREY G * DIACEL NAVY DC * o-DIANISIDIN (Czech, German) * o-DIANISIDINA (Italian) * DIANISIDINE * o-DIANISIDINE * DIATO BLUE BASE B * DIATO BLUE SALT B * DIAZO FAST BLUE B * 3,3'-DIMETHOXYBENZIDIN (Czech) * 3,3'-DIMETHOXYBENZIDINE * 3,3'-DIMETOSSIBENZODINA (Italian) * FAST BLUE B BASE * FAST BLUE BN SALT * FAST BLUE DSC BASE * FAST BLUE DS SALT * FAST BLUE SALT B * FAST BLUE SALT BN * HILTONIL FAST BLUE B BASE * HILTOSAL FAST BLUE B SALT * HINDASOL BLUE B SALT * KAKO BLUE B SALT * KAYAKU BLUE B BASE * KAYAKU BLUE B SALT * LAKE BLUE B BASE * MEISEI TERYL DIAZO BLUE HR * MITSUI BLUE B BASE * MITSUI BLUE B SALT * NAPHTHANIL BLUE B BASE * NATASOL BLUE B SALT * NEUTROSEL NAVY BN * SANYO FAST BLUE SALT B * SETACYL DIAZO NAVY R * SPECTROLENE BLUE B *

DD10500. BENZIDINE, 3,3'-DIMETHOXY-, DIHYDROCHLORIDE
CAS: 020325400
SYN: C.I. DISPERSE BLACK 6 DIHYDROCHLORIDE * 3,3'-DIMETHOXYBENZIDINE DIHYDROCHLORIDE *

DD12250. BENZIDINE, 3,3'-DIMETHYL-
CAS: 000119937
SYN: 4,4'-Bi-o-TOLUIDINE * C.I. 37230 * C.I. AZOIC DIAZO COMPONENT 113 * 4,4'-DIAMINO-3,3'-DIMETHYLBIPHENYL * 4,4'-DIAMINO-3,3'-DIMETHYLDIPHENYL * DIAMINODITOLYL * 3,3'-DIMETHYLBENZIDIN * 3,3'-DIMETHYLBENZIDINE * 3,3'-DIMETHYL-4,4'-BIPHENYLDIAMINE * 3,3'-DIMETHYLBIPHENYL-4,4'-DIAMINE * 3,3'-DIMETHYL-4,4'-DIPHENYLDIAMINE * 3,3'-DIMETHYLDIPHENYL-4,4'-DIAMINE * 4,4'-DI-o-TOLUIDINE * FAST DARK BLUE BASE R * o-TOLIDIN * 2-TOLIDINA (Italian) * 2-TOLIDIN (German) * TOLIDINE * o-TOLIDINE * 2-TOLIDINE * 3,3'-TOLIDINE *

BENZILE (CLORURO DI) (Italian) see: XS89250 TOLUENE, alpha-CHLORO-

DD22750. BENZILIC ACID, 4,4'-DICHLORO-, ETHYL ESTER
CAS: 000510156
SYN: AKAR * AKAR 338 * CHLORBENZILAT * CHLOROBENZILATE * COMPOUND 338 * 4,4'-DICHLOROBENZILIC ACID ETHYL ESTER * ENT 18,596 * ETHYL p,p'-DICHLOROBENZILATE * ETHYL 4,4'-DICHLOROBENZILATE * ETHYL 4,4'-DICHLORODIPHENYL GLYCOLLATE * ETHYL 4,4'-DICHLOROPHENYL GLYCOLLATE * ETHYL-2-HYDROXY-2,2-BIS(4-CHLOROPHENYL)ACETATE * G 338 * G 23992 * GEIGY 338 *

DD63000. BENZIMIDAZOLE, 2-(BIS(2-CHLOROETHYL)AMINOMETHYL)-5,6-DIMETHYL-, HYDROCHLORIDE
SYN: BENZIMIDAZOLE METHYLENE MUSTARD * BENZIMIDAZOLE MUSTARD * 2-(BIS(2-CHLOROETHYL)AMINOMETHYL)-5,5-DIMETHYLBENZIMIDAZOLE HYDROCHLORIDE * NSC-23892 *

DD85750. BENZIMIDAZOLE, 4-((p-(DIMETHYLAMINO)PHENYL)AZO)-
CAS: 018463860
SYN: 4-((p-(DIMETHYLAMINO)PHENYL)AZO)BENZIMIDAZOLE * N,N-DIMETHYL-p-(4-BENZIMIDAZOLYLAZO)ANILINE *

BENZIMIDAZOLE METHYLENE MUSTARD see: DD63000 BENZIMIDAZOLE, 2-(BIS(2-CHLOROETHYL)AMINOMETHYL)-5,6-DIMETHYL-, HYDROCHLORIDE

BENZIMIDAZOLE MUSTARD see: DD63000 BENZIMIDAZOLE, 2-(BIS(2-CHLOROETHYL)AMINOMETHYL)5,6-DIMETHYL-, HYDROCHLORIDE

DE30500. BENZ(e)INDENO(1,2-b)INDOLE
CAS: 000200840
SYN: 4,5-BENZO-2,3-1',2'-INDENOINDOLE (French) *

BENZINOFORM see: FG49000 CARBON TETRACHLORIDE

SUSPECTED CARCINOGENS

DE42000. 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE
CAS: 000081072
SYN: ANHYDRO-o-SULFAMINEBENZOIC ACID * 1,2-BENZISOTHIAZOL-3(2H)-ONE 1,1-DIOXIDE * o-BENZOIC SULFIMIDE * o-BENZOSULFIMIDE * o-BENZOYL SULFIMIDE * 1,2-DIHYDRO-2-KETOBENZISOSULFONAZOLE * 2,3-DIHYDRO-3-OXOBENZISOSULFONAZOLE * GARANTOSE * GLUCID * GLUSIDE * HERMESETAS * SACCHARIN * SACCHARIN ACID * 550 SACCHARINE * SACCHARIN INSOLUBLE * SACCHARINE * SACCHARINOL * SACCHARINOSE * SACCHAROL * o-SULFOBENZIMIDE * o-SULFOBENZOIC ACID IMIDE *

1,2-BENZISOTHIAZOL-3(2H)-ONE 1,1-DIOXIDE see: DE42000 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE

BENZO(a)ANTHRACENE see: CV92750 BENZ(a)ANTHRACENE

1-BENZOAZO-2-NAPHTHOL see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

DE54250. BENZO(e)(2)BENZOPYRANO(4,3-b)INDOLE, 5-OXO-5,13-DIHYDRO-
CAS: 005100889
SYN: 5,13-DIHYDRO-5-OXOBENZO(e)(2)BENZOPYRANO(4,3-b)INDOLE * 5-OXO-5H-BENZO(e)ISOCHROMENO(4,3-b)INDOLE * 5-OXO-5,13-DIHYDROBENZO(e)(2)BENZOPYRANO(4,3-b)INDOLE *

DE56000. BENZO(g)(2)BENZOPYRANO(4,3-b)INDOLE, 8-OXO-8,13-DIHYDRO-
SYN: 8-OXO-8,13-DIHYDROBENZO(g)(2)BENZOPYRANO(4,3-b)INDOLE * 8-OXO-8H-ISOCHROMENO(4',3':4,5)PYRROLO(2,3-f)QUINOLINE *

DE57750. BENZO(f)(1)BENZOTHIENO(3,2-b)QUINOLINE
CAS: 001491107
SYN: NAPHTHO(1,2-e)THIANAPHTHENO(3,2-b)PYRIDINE *

DE59500. BENZO(h)(1)BENZOTHIENO(3,2-b)QUINOLINE
CAS: 001491094
SYN: NAPHTHO(2,1-e)THIANAPHTHENO(3,2-b)PYRIDINE *

DE61250. BENZO(e)(1)BENZOTHIOPYRANO(4,3-b)INDOLE
CAS: 000846355

DE63000. BENZO(e)(1)BENZOTHIOPYRANO(4,3-b)INDOLE, 6,13-DIHYDRO-
CAS: 010023253
SYN: 6,13-DIHYDROBENZO(e)(1)BENZOTHIOPYRANO(4,3-b)INDOLE *

DE63800. BENZO(1,2-b:4,5-b')BIS(1)BENZOTHIOPHENE, 6,12-DIMETHYL-
SYN: 6,12-DIMETHYLBENZO(1,2-b:4,5-b')DITHIONAPHTHENE *

DE64300. BENZO(1,2-b:5,4-b')BIS(1)BENZOTHIOPHENE, 6,12-DIMETHYL-
SYN: 6,12-DIMETHYLBENZO(1,2-b:5,4-b')BIS(1)BENZOTHIOPHENE *

BENZO BLUE see: QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-(3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

BENZO BLUE BBA-CF see: QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

BENZO BLUE BBN-CF see: QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

BENZO BLUE 3BS see: QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-(3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

BENZO BLUE GS see: QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

DE71000. 7H-BENZO(c)CARBAZOLE, 10-METHYL-
SYN: 6-METHYL-3,4-BENZOCARBAZOLE *

DE71400. 11H-BENZO(a)CARBAZOLE, 11-METHYL-
SYN: 9-METHYL-1,2-BENZOCARBAZOLE *

8,9-BENZO-gamma-CARBOLINE see: DK07000 11H-BENZO(g)PYRIDO(4,3-b)INDOLE

BENZO-CHINON (German) see: DK26250 p-BENZOQUINONE

DE73500. BENZO(c)CHRYSENE
CAS: 000194694
SYN: 1,2,5,6-DIBENZPHENANTHRENE *

DE75250. BENZO(g)CHRYSENE
CAS: 000196781
SYN: 1,2,3,4-DIBENZOPHENANTHRENE * 1,2,3,4-DIBENZPHENANTHRENE *

DE84000. BENZO(j)CYCLOPENT(fg)ACEANTHRYLENE, 1,2,5,6-TETRAHYDRO-
CAS: 003570545
SYN: F-NORSTERANTHRENE * 1,2,5,6-TETRAHYDROBENZO(j)CYCLOPENT(fg)ACEANTHRYLENE *

DE85750. BENZO(e)CYCLOPENT(h)ANTHRACENE
SYN: 6,7-CYCLOPENTENO-1,2-BENZANTHRACENE *

DE86500. 1H-BENZO(e)CYCLOPENT(h)ANTHRACENE, 2,3-DIHYDRO-
SYN: 5,6-CYCLOPENTENO-1,2-BENZANTHRACENE *

DE87000. BENZO(de)CYCLOPENT(e)ANTHRACENE
CAS: 000198469
SYN: delta(sup 3)-DEHYDRO-3,4-TRIMETHYLENEISOBENZANTHRENE-2 *

BENZOESTROFOL see: KG40500 ESTRADIOL, 3-BENZOATE

2,3-BENZOFLUORANTHENE see: CU17500 BENZ(e)ACEPHENATHRYLENE

3,4-BENZOFLUORANTHENE see: CU17500 BENZ(e)ACEPHENATHRYLENE

7,8-BENZOFLUORANTHENE see: DF63000 BENZO(j)FLUORANTHENE

10,11-BENZOFLUORANTHENE see: DF63000 BENZO(j)FLUORANTHENE

11,12-BENZO(k)FLUORANTHENE see: DF63500 BENZO(k)FLUORANTHENE

BENZO(b)FLUORANTHENE see: CU17500 BENZ(e)ACEPHENATHRYLENE

BENZO(e)FLUORANTHENE see: CU17500 BENZ(e)ACEPHENATHRYLENE

DF63000. BENZO(j)FLUORANTHENE
CAS: 000205823
SYN: BENZ(j)FLUOROANTHRENE * 10,11-BENZFLUORANTHENE * 7,8-BENZOFLUORANTHENE * 10,11-BENZOFLUORANTHENE * B(j)F * DIBENZO(a,jk)FLUORENE *

DF63500. BENZO(k)FLUORANTHENE
CAS: 000207089
SYN: 11,12-BENZO(k)FLUORANTHENE *

BENZOFOLINE see: KG40500 ESTRADIOL, 3-BENZOATE

BENZO-GYNOESTRYL see: KG40500 ESTRADIOL, 3-BENZOATE

BENZOHYDROQUINONE see: MX35000 HYDROQUINONE

DF98000. BENZOHYDROXAMIC ACID, N-4-BIPHENYLYL-
CAS: 026690777
SYN: N-4-BIPHENYLYLBENZOHYDROXAMIC ACID * N-HYDROXY-4-BIPHENYLBENZAMIDE *

DG01750. BENZOHYDROXAMIC ACID, N-FLUOREN-1-YL-
CAS: 029968647
SYN: N-FLUOREN-1-YLBENZOHYDROXAMIC ACID * N-HYDROXY-1-FLUORENYLBENZAMIDE *

DG03500. BENZOHYDROXAMIC ACID, N-FLUOREN-2-YL-
CAS: 003671714
SYN: N-FLUOREN-2-YLBENZOHYDROXAMIC ACID * N-HYDROXY-N-2-FLUORENYLBENZAMIDE *

DG05250. BENZOHYDROXAMIC ACID, N-FLUOREN-2-YL-, ACETATE
SYN: N-ACETOXY-2-FLUORENYLBENZAMIDE * N-FLUOREN-2-YLBENZOHYDROXAMIC ACID, ACETATE *

DG12250. BENZOIC ACID, m-AMINO-
CAS: 000099058
SYN: m-AMINOBENZOIC ACID *

DG26250. BENZOIC ACID, 2-AMINO-3-HYDROXY-
CAS: 000548936
SYN: ANTHRANILIC ACID, 3-HYDROXY- * 3-HYDROXYANTHRANILIC ACID *

DH40250. BENZOIC ACID, ester with N-METHYL-p-(PHENYLAZO)-N-PHENYLHYDROXYLAMINE
SYN: N-BENZOYLOXY-N-METHYL-4-AMINOAZOBENZENE *

BENZOIC ACID, PEROXIDE see: DM85750 BENZOYL PEROXIDE

o-BENZOIC SULFIMIDE see: DE42000 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE

4,5-BENZO-2,3-1',2'-INDENOINDOLE (French) see: DE30500 BENZ(e)INDENO(1,2-b)INDOLE

BENZOL see: CY14000 BENZENE

BENZOLE see: CY14000 BENZENE

DI22300. BENZO(a)NAPHTHO(8,1,2-cde)NAPHTHACENE
CAS: 000192701

DI22750. BENZO(h)NAPHTHO(1,2-f)QUINOLINE
CAS: 000196792
SYN: PYRIDO(3',2':5,6)CHRYSENE *

DI23500. BENZO(b)NAPTHTHO(2,3-d)THIOPHENE, 6,11-DIMETHYL-
SYN: 4,9-DIMETHYL-2,3-BENZTHIOPHANTHRENE *

DI57750. BENZO(rst)PENTAPHENE
CAS: 000189559
SYN: DB(a,i)P * DIBENZO(a,i)PYRENE * DIBENZ(a,i)PYRENE * 1,2,7,8-DIBENZOPYRENE * 3,4,9,10-DIBENZOPYRENE * 3,4,9,10-DIBENZPYRENE *

DI59500. BENZO(rst)PENTAPHENE-5-CARBOXALDEHYDE
SYN: 5-FORMYL-3,4,9,10-DIBENZOPYRENE *

DI61250. BENZO(rst)PENTAPHENE-5-CARBOXALDEHYDE, 8-METHYL-
SYN: 5-FORMYL-8-METHYL-3,4,9,10-DIBENZOPYRENE * 8-METHYLBENZO(rst)PENTAPHENE-5-CARBOXALDEHYDE *

DI61550. BENZO(r,s,t)PENTAPHENE, 5-METHYL-
SYN: 5-METHYL-3,4,9,10-DIBENZPYRENE (French) *

DI62500. BENZO(ghi)PERYLENE, METHYL-
SYN: METHYL-1,12-BENZOPERYLENE *

DI63000. BENZO(a)PHENALENO(1,9-hi)ACRIDINE
CAS: 000190078
SYN: BENZO(c)PHENALENO(1,9-i,j)ACRIDINE *

BENZO(a)PHENALENO(1,9-i,j)ACRIDINE see: DI68250 BENZO(h)PHENALENO(1,9-bc)ACRIDINE

BENZO(c)PHENALENO(1,9-i,j)ACRIDINE see: DI63000 BENZO(a)PHENALENO(1,9-hi)ACRIDINE

DI68250. BENZO(h)PHENALENO(1,9-bc)ACRIDINE
CAS: 000190034
SYN: BENZO(a)PHENALENO(1,9-i,j)ACRIDINE *

SUSPECTED CARCINOGENS

DI70000. **BENZO(e)PHENALENO(1,9-hi)ACRIDINE, 7-METHYL-**
CAS: 001492553
SYN: 7-METHYLBENZO(a)PHENALENO(1,9-hi)ACRIDINE *

DI71750. **BENZO(h)PHENALENO(1,9-bc)ACRIDINE, 7-METHYL-**
CAS: 001492542
SYN: 7-METHYLBENZO(h)PHENALENO(1,9-bc)ACRIDINE *

1,2-BENZOPHENANTHRENE see: GC07000 CHRYSENE

2,3-BENZOPHENANTHRENE see: CV92750 BENZ(a)ANTHRACENE

3,4-BENZOPHENANTHRENE see: DI82250 BENZO(c)PHENANTHRENE

BENZO(a)PHENANTHRENE see: CV92750 BENZ(a)ANTHRACENE

BENZO(b)PHENANTHRENE see: CV92750 BENZ(a)ANTHRACENE

DI82250. **BENZO(c)PHENANTHRENE**
CAS: 000195197
SYN: 3,4-BENZOPHENANTHRENE * 3,4-BENZPHENANTHRENE *

BENZO(def)PHENANTHRENE see: UR24500 PYRENE

DI85750. **BENZO(c)PHENANTHRENE, 5-ETHYL-**
SYN: 2-ETHYL-3,4-BENZPHENANTHRENE *

DI87500. **BENZO(c)PHENANTHRENE, 5-ISOPROPYL-**
SYN: 2-ISOPROPYL-3,4-BENZPHENANTHRENE *

DI89250. **BENZO(c)PHENANTHRENE, 2-METHYL-**
SYN: 6-METHYL-3,4-BENZPHENANTHRENE *

DI91000. **BENZO(c)PHENANTHRENE, 3-METHYL-**
SYN: 7-METHYL-3,4-BENZPHNANTHRENE *

DI92750. **BENZO(c)PHENANTHRENE, 4-METHYL-**
SYN: 8-METHYL-3,4-BENZPHENANTHRENE *

DI94500. **BENZO(c)PHENANTHRENE, 5-METHYL-**
CAS: 000652040
SYN: 5-METHYLBENZO(c)PHENANTHRENE * 2-METHYL-3,4-BENZPHENANTHRENE *

DI96250. **BENZO(c)PHENANTHRENE, 6-METHYL-**
CAS: 002381342
SYN: 1-METHYL-3,4-BENZPHENANTHRENE * 6-METHYL-3,4-BENZPHENANTHRENE *

DI98000. **BENZO(c)PHENANTHRENE, 7-METHYL-**
SYN: 7-METHYL-3,4-BENZPHENANTHRENE *

DI98500. **BENZO(c)PHENANTHRENE, 8-METHYL-**
SYN: 2-METHYL-3,4-BENZPHENANTHRENE *

DI98750. **BENZO(b)PHENANTHRO(3,2-d)THIOPHENE, 7,13-DIMETHYL-**
SYN: 7,13-DIMETHYLBENZO(b)PHENANTHRO(3,2-d)THIOPHENE * 4,9-DIMETHYL-2,3,5,6-DIBENZOTHIOPHENTHRENE *

DI99000. **BENZO(a)PHENARSAZINE, 12-CHLORO-7,12-DIHYDRO-8,11-DIMETHYL-**
SYN: 10-CHLORO-6,9-DIMETHYL-5,10-DIHYDRO-3,4-BENZOPHENARSAZINE *

DI99500. **BENZO(c)PHENARSAZINE, 7-CHLORO-7,12-DIHYDRO-8,11-DIMETHYL**

DJ28000. **(1)BENZOPYRANO(3,4-b)FURO(2,3-b)(1)BENZOPYRAN-6(6aH)-ONE, 1,2,12,12a-TETRAHYDRO-2-alpha-ISOPROPENYL-8,9-DIMETHOXY-**
CAS: 000083794
SYN: DERRIN * ENT 133 * NICOULINE * RONONE * ROTENON * ROTENONE * ROTOCIDE * TUBATOXIN *

2H-1-BENZOPYRAN-2-ONE see: GN42000 COUMARIN

2H-1-BENZOPYRAN, 2-OXO- see: GN42000 COUMARIN

DJ36750. **BENZO(a)PYRENE**
CAS: 000050328
SYN: 1,2-BENZOPYRENE * 3,4-BENZOPYRENE * 3,4-BENZOPYRENE (THE CARCINOGEN) * 1,2-BENZPYRENE * 3,4-BENZPYRENE * 3,4-BENZYPYRENE * BP * B(a)P * 3,4-BP *

DJ38500. **BENZO(a)PYRENE mixed with FERRIC OXIDE (50%:50%)**

DJ40250. **BENZO(a)PYRENE mixed with SULFUR DIOXIDE (0.3%:99.7%)**

DJ42000. **BENZO(e)PYRENE**
CAS: 000192972
SYN: 4,5-BENZOPYRENE * B(e)P *

1,2-BENZOPYRENE see: DJ36750 BENZ(a)PYRENE

3,4-BENZOPYRENE see: DJ36750 BENZ(a)PYRENE

3,4-BENZOPYRENE (THE CARCINOGEN) see: DJ36750 BENZO(a)PYRENE

4,5-BENZOPYRENE see: DJ42000 BENZO(e)PYRENE

DJ48000. **BENZO(a)PYRENE, 6-ACETOXYMETHYL-**
SYN: 6-ACETOXYMETHYLBENZO(a)PYRENE *

DJ48250. **BENZO(a)PYRENE, 6-BENZOYLOXYMETHYL-**
SYN: 6-BENZOYLOXYMETHYLBENZO(a)PYRENE *

DJ48500. **BENZO(a)PYRENE, 6-BROMOMETHYL-**
SYN: 6-BROMOMETHYLBENZO(a)PYRENE *

DJ49100. **BENZO(a)PYRENE-6-CARBOXALDEHYDE**
SYN: 3,4-BENZPYRENE-5-ALDEHYDE *

DJ49175. **BENZO(a)PYRENE-6-CARBOXALDEHYDE THIOSEMICARBAZONE**
SYN: 3,4-BENZPYRENE-5-ALDEHYDE THIOSEMICARBAZONE *

DJ49750. **BENZO(a)PYRENE, 9,10-DIHYDRO-7-METHYL-**
SYN: 9,10-DIHYDRO-7-METHYLBENZO(a)PYRENE * 1',2'-DIHYDRO-4'-METHYL-3,4-BENZPYRENE *

DJ50750. **BENZO(a)PYRENE, 1,2-DIMETHYL-**
CAS: 016757850
SYN: 1,2-DIMETHYLBENZO(a)PYRENE *

DJ52500. **BENZO(a)PYRENE, 1,3-DIMETHYL-**
CAS: 016757861
SYN: 1,3-DIMETHYLBENZO(a)PYRENE *

DJ54250. **BENZO(a)PYRENE, 1,4-DIMETHYL-**
CAS: 016757883
SYN: 1,4-DIMETHYLBENZO(a)PYRENE *

DJ56000. **BENZO(a)PYRENE, 1,6-DIMETHYL-**
CAS: 016757907
SYN: 1,6-DIMETHYLBENZO(a)PYRENE *

DJ57750. **BENZO(a)PYRENE, 2,3-DIMETHYL-**
CAS: 016757872
SYN: 2,3-DIMETHYLBENZO(a)PYRENE *

DJ59500. **BENZO(a)PYRENE, 3,6-DIMETHYL-**
CAS: 016757918
SYN: 3,6-DIMETHYLBENZO(a)PYRENE *

DJ61250. **BENZO(a)PYRENE, 3,12-DIMETHYL-**
CAS: 016757849
SYN: 3,12-DIMETHYLBENZO(a)PYRENE *

DJ63000. **BENZO(a)PYRENE, 4,5-DIMETHYL-**
CAS: 016757894
SYN: 4,5-DIMETHYLBENZO(a)PYRENE *

DJ63250. **BENZO(a)PYRENE, 6-FORMYL-**
SYN: 6-FORMYLBENZO(a)PYRENE *

DJ63500. **BENZO(a)PYRENE mixed with 2-FURALDEHYDE (1:3)**

DJ64000. **BENZO(a)PYRENE, 6-HYDROXYMETHYL-**
SYN: 6-HYDROXYMETHYLBENZO(a)PYRENE *

DJ64750. **BENZO(a)PYRENE, 3-METHOXY-**
SYN: 8-METHOXY-3,4-BENZPYRENE *

DJ66500. **BENZO(a)PYRENE, 4-METHOXY-**
SYN: 7-METHOXY-3,4-BENZPYRENE *

DJ68250. **BENZO(a)PYRENE, 5-METHOXY-**
SYN: 3,4-BENZPYRENE, 6-METHOXY- * 6-METHOXY-3,4-BENZPYRENE *

DJ70000. **BENZO(a)PYRENE, 2-METHYL-**
CAS: 016757827
SYN: 2-METHYLBENZO(a)PYRENE * 9-METHYL-3,4-BENZPYRENE *

DJ71750. **BENZO(a)PYRENE, 3-METHYL-**
CAS: 016757816
SYN: 8-METHYL-3,4-BENZPYRENE * 3-METHYLBENZO(a)PYRENE *

DJ73500. **BENZO(a)PYRENE, 4-METHYL-**
CAS: 016757838
SYN: 4-METHYLBENZO(a)PYRENE *

DJ74400. **BENZO(a)PYRENE, 7-METHYL-**
SYN: 4'-METHYLBENZO(a)PYRENE * 7-METHYLBENZO(a)PYRENE * 4'-METHYL-3,4-BENZPYRENE *

DJ75250. **BENZO(a)PYRENE, 11-METHYL-**
CAS: 016757805
SYN: 11-METHYLBENZO(a)PYRENE * 6-METHYL-3,4-BENZPYRENE *

DJ77000. **BENZO(a)PYRENE, 12-METHYL-**
CAS: 004514196
SYN: 12-METHYLBENZO(a)PYRENE *

DJ78750. **BENZO(a)PYRENE, MONOPICRATE**
CAS: 005929011
SYN: 1,2-BENZPYRENE PICRATE *

DJ79500. **BENZO(a)PYRENE, 6-STYRYL-**
SYN: 5-STYRYL-3,4-BENZOPYRENE *

DJ80500. **BENZO(a)PYRENE, 1,3,6-TRIMETHYL-**
CAS: 016757929
SYN: 1,3,6-TRIMETHYLBENZO(a)PYRENE *

DJ82250. **BENZO(a)PYREN-3-OL**
SYN: 8-HYDROXY-3,4-BENZPYRENE *

1,2-BENZOPYRIDO(3',2':5,6)CARBAZOLE see: DJ94500 7H-BENZO(a)PYRIDO(3,2-g)CARBAZOLE

3,4-BENZOPYRIDO(3',2':5,6)CARBAZOLE see: DJ97000 7H-BENZO(c)PYRIDO(3,2-g)CARBAZOLE

5,6-BENZOPYRIDO(2',3':1,2)CARBAZOLE see: DK03500 13H-(BENZO(g)PYRIDO(2,3-a))CARBAZOLE

5,6-BENZOPYRIDO(3',2':1,2)CARBAZOLE see: DK05250 13H-BENZO(g)PYRIDO(3,2-a)CARBAZOLE

DJ92000. **BENZO(e)PYRENE, 6-CHLOROMETHYL-**
SYN: 6-CHLOROMETHYLBENZO(a)PYRENE *

5,6-BENZOPYRIDO(3',2':3,4)CARBAZOLE see: DJ96250 7H-BENZO(c)PYRIDO(2,3-g)CARBAZOLE

DJ94500. **7H-BENZO(e)PYRIDO(3,2-g)CARBAZOLE**
CAS: 000207896
SYN: 1,2-BENZOPYRIDO(3',2':5,6)CARBAZOLE *

SUSPECTED CARCINOGENS

DJ96250. 7H-BENZO(c)PYRIDO(2,3-g)CARBAZOLE
CAS: 000194627
SYN: 5,6-BENZOPYRIDO(3',2',3,4)CARBAZOLE *

DJ97000. 7H-BENZO(c)PYRIDO(3,2-g)CARBAZOLE
CAS: 000194605
SYN: 3,4-BENZOPYRIDO(3',2',5,6)CARBAZOLE *

7,8-BENZOPYRIDO(2',3':1,2)CARBAZOLE see: DK01750 13H-BENZO(a)PYRIDO(3,2-i)CARBAZOLE

DK01750. 13H-BENZO(a)PYRIDO(3,2-i)CARBAZOLE
CAS: 000239678
SYN: 7,8-BENZOPYRIDO(2',3':1,2)CARBAZOLE *

DK03500. 13H-(BENZO(g)PYRIDO(2,3-a)CARBAZOLE
CAS: 000207874
SYN: 5,6-BENZOPYRIDO(2',3':1,2)CARBAZOLE *

DK05250. 13H-BENZO(g)PYRIDO(3,2-a)CARBAZOLE
CAS: 000207852
SYN: 5,6-BENZOPYRIDO(3',2':1,2)CARBAZOLE *

DK07000. 11H-BENZO(g)PYRIDO(4,3-b)INDOLE
CAS: 000318036
SYN: 8,9-BENZO-gamma-CARBOLINE *

1,2-BENZOPYRONE see: GN42000 COUMARIN

2,3-BENZOPYRROLE see: NL24500 INDOLE

1,4-BENZOQUINE see: DK26250 p-BENZOQUINONE

BENZOQUINOL see: MX35000 HYDROQUINONE

BENZOQUINONE see: DK26250 p-BENZOQUINONE

DK26250. p-BENZOQUINONE
CAS: 000106514
SYN: BENZO-CHINON (German) * 1,4-BENZOQUINE * BENZOQUINONE * 1,4-BENZOQUINONE * CHINON (Dutch, German) * p-CHINON (German) * CHINONE * CYCLOHEXADIENEDIONE * 1,4-CYCLOHEXADIENEDIONE * 2,5-CYCLOHEXADIENE-1,4-DIONE * 1,4-CYCLOHEXADIENE DIOXIDE * 1,4-DIOSSIBENZENE (Italian) * 1,4-DIOXYBENZENE * 1,4-DIOXY-BENZOL (German) * QUINONE * p-QUINONE *

1,4-BENZOQUINONE see: DK26250 p-BENZOQUINONE

BENZOQUINONE AZIRIDINE see: DK33250 p-BENZOQUINONE, 2,5-BIS(1-AZIRIDINYL)-3,6-BIS(2-METHOXYETHOXY)-

DK33250. p-BENZOQUINONE, 2,5-BIS(1-AZIRIDINYL)-3,6-BIS(2-METHOXYETHOXY)-
CAS: 000800248
SYN: A-139 * AZIRIDYL BENZOQUINONE * BAYER A 139 * BAYER E39 SOLUBLE * BENZOQUINONE AZIRIDINE * 2,5-BISAZIRIDINYL-3,6-BIS(2-METHOXYETHOXY)QUINONE * 2,5-BISMETHOXYETHOXY-3,6-BISETHYLENEIMINO-1,4-BENZOQUINONE * 3,6-BIS(beta-METHOXYETHOXY)-2,5-BIS(ETHYLENEIMINO)-p-BENZOQUINONE * NSC-17262 *

p-BENZOQUINONE, 2-ISOPROPYL-5-METHYL- see: OS82250 p-MENTHA-3,6-DIENE-2,5-DIONE

DK63000. p-BENZOQUINONE, 2-METHYL-
CAS: 000553979
SYN: METHYL-p-BENZOQUINONE * METHYL-1,4-BENZOQUINONE * 2-METHYL-p-BENZOQUINONE * 2-METHYLBENZOQUINONE-1,4 * 2-METHYL-1,4-QUINONE * TOLUQUINONE * p-TOLUQUINONE * 1,4-TOLUQUINONE *

p-BENZOQUINONE, TRIS(1-AZIRIDINYL)- see: DK71750 p-BENZOQUINONE, 2,3,5-TRIS(1-AZIRIDINYL)-

DK71750. p-BENZOQUINONE, 2,3,5-TRIS(1-AZIRIDINYL)-
CAS: 000068768
SYN: AZIRIDINE, 1,1',1''-(3,6-DIOXO-1,4-CYCLOHEXADIENE-1,2,4-TRIYL)TRIS- * BAYER 3231 * p-BENZOQUINONE, TRIS(1-AZIRIDINYL)- * PRENIMON * TEIB * TRENIMON * TRIAZICHON (German) * TRIAZIQUONE * 2,3,5-TRIETHYLENEIMINO-1,4-BENZOQUINONE * TRIETHYLENEIMINOBENZOQUINONE * TRIS(AZIRIDINYL)-p-BENZOQUINONE * TRIS(1-AZIRIDINYL)-p-BENZOQUINONE * 2,3,5-TRIS(AZIRIDINYL)-1,4-BENZOQUINONE * 2,3,5-TRISETHYLENEIMINOBENZOQUINONE * TRISETHYLENEIMINOQUINONE * 2,3,5-TRIS(ETHYLENIMINO)BENZOQUINONE * 2,3,5-TRIS(ETHYLENIMINO)-p-BENZOQUINONE * 2,3,5-TRIS(ETHYLENIMINO)-1,4-BENZOQUINONE *

o-BENZOSULFIMIDE see: DE42000 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE

DL38500. BENZOTHIAZOLE, 6-((p-(DIMETHYLAMINO)PHENYL)AZO-
CAS: 018463859
SYN: 6-((p-(DIMETHYLAMINO)PHENYL)AZO)BENZOTHIAZOLE * N,N-DIMETHYL-p-(6-BENZTHIAZOLYLAZO)ANILINE *

DL40250. BENZOTHIAZOLE, 7-((p-(DIMETHYLAMINO)PHENYL)AZO)-
CAS: 018559927
SYN: 7-((p-(DIMETHYLAMINO)PHENYL)AZO)BENZOTHIAZOLE * N,N-DIMETHYL-p-(7-BENZTHIAZOLYLAZO)ANILINE *

DL42000. BENZOTHIAZOLE, 2-(p-(DIMETHYLAMINO)STYRYL)-
CAS: 001628586
SYN: 2-(p-(DIMETHYLAMINO)STYRYL)BENZOTHIAZOLE * 2-(4-DIMETHYLAMINOSTYRYL)BENZOTHIAZOLE *

DL99000. (1)BENZOTHIOPYRANO(4,3-b)INDOLE, 2-CHLOROBENZO(e)-
SYN: 2-CHLOROBENZO(e)(1)BENZOTHIOPYRANO(4,3-b)INDOLE *

DM19250. BENZO(b)TRIPHENYLENE
CAS: 000215587
SYN: DIBENZ(a,c)ANTHRACENE * 1,2,3,4-DIBENZANTHRACENE *

DM21000. BENZO(b)TRIPHENYLENE, 10-METHYL-
SYN: DIBENZ(a,c)ANTHRACENE, 10-METHYL- * 10-METHYLDIBENZ(a,c)ANTHRACENE *

2-BENZOYLAMIDOFLUORENE-2'-CARBOXYLATE see: TH71750 PHTHALAMIC ACID, N-FLUOREN-2-YL-

2-BENZOYLAMINOFLUORENE-2'-CARBOXYLATE see: TH71750 PHTHALAMIC ACID, N-FLUOREN-2-YL-

N-BENZOYLOXY-N-METHYL-4-AMINOAZOBENZENE see: DH40250 BENZOIC ACID, ester with N-METHYL-p-(PHENYLAZO)-N-PHENYLHYDROXYLAMINE

6-BENZOYLOXYMETHYLBENZO(e)PYRENE see: DJ48250 BENZO(a)PYRENE, 6-BENZOYLOXYMETHYL-

BENZOYLPEROXID (German) see: DM85750 BENZOYL PEROXIDE

DM85750. BENZOYL PEROXIDE
CAS: 000094360
SYN: BENZOIC ACID, PEROXIDE * BENZOYLPEROXID (German) * BENZOYLPEROXYDE (Dutch) * BENZOYL SUPEROXIDE * DIBENZOYLPEROXID (German) * DIBENZOYL PEROXIDE * DIBENZOYLPEROXYDE (Dutch) * LUCIDOL * OXYLITE * PEROSSIDO DI BENZOILE (Italian) * PEROXYDE DE BENZOYLE (French) *

BENZOYLPEROXYDE (Dutch) see: DM85750 BENZOYL PEROXIDE

o-BENZOYL SULFIMIDE see: DE42000 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE

BENZOYL SUPEROXIDE see: DM85750 BENZOYL PEROXIDE

1,2-BENZPHENANTHRENE see: GC07000 CHRYSENE

2,3-BENZPHENANTHRENE see: CV92750 BENZ(a)ANTHRACENE

3,4-BENZPHENANTHRENE see: DI82250 BENZO(c)PHENANTHRENE

BENZ(a)PHENANTHRENE see: GC07000 CHRYSENE

1,2-BENZPYRENE see: DJ36750 BENZO(a)PYRENE

3,4-BENZPYRENE see: DJ36750 BENZO(a)PYRENE

3,4-BENZPYRENE-5-ALDEHYDE see: DJ49100 BENZO(a)PYRENE-6-CARBOXALDEHYDE

3,4-BENZPYRENE-5-ALDEHYDE THIOSEMICARBAZONE see: DJ49175 BENZO(a)PYRENE-6-CARBOXALDEHYDETHIOSEMICARBAZONE

3,4-BENZPYRENE, 6-METHOXY- see: DJ68250 BENZO(a)PYRENE, 6-METHOXY-

1:2-BENZPYRENE PICRATE see: DJ78750 BENZO(a)PYRENE, MONOPICRATE

DP63000. BENZYLAMINE, N-METHYL-N-NITROSO-
CAS: 000937406
SYN: METHYL-BENZYL-NITROSOAMIN (German) * METHYLBENZYLNITROSAMINE * N-METHYL-N-BENZYLNITROSAMINE * N-METHYL-N-NITROSOBENZYLAMINE *

BENZYL-6-AMINOPENICILLINIC ACID see: XH96250 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYLACETAMIDO)-

BENZYLCHLORID (German) see: XS89250 TOLUENE, alpha-CHLORO-

BENZYL CHLORIDE see: XS89250 TOLUENE, alpha-CHLORO-

BENZYLE (CHLORURE DE) (French) see: XS89250 TOLUENE, alpha-CHLORO-

1,1'-(BENZYLIDENEBIS((2-METHOXY-p-PHENYLENE)(AZO))DI-2-NAPHTHOL see: JE23000 DI-2-NAPHTHOL, 1,1'-(BENZYLIDENEBIS((2-METHOXY-p-PHENYLENE)AZO))-

BENZYL MERCAPTAN see: XT86500 alpha-TOLUENETHIOL

BENZYLPENICILLIN see: XH96250 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYLACETAMIDO)-

BENZYLPENICILLIN SODIUM see: XH98000 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID,3,3-DIMETHYL-7-OXO-6-(2-PHENYL ACETAMIDO)-, MONOSODIUM SALT

BENZYLPENICILLIN SODIUM SALT see: XH98000 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLICACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYLACETAMIDO)-, MONOSODIUM SALT

BENZYLPENICILLINIC ACID SODIUM SALT see: XH98000 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYLACETAMIDO)-, MONOSODIUM SALT

3-BENZYLSYDNONE-4-ACETAMIDE see: WU76750 SYDNONE, 3-BENZYL-4-CARBAMOYLMETHYL-

BENZYLTHIOL see: XT86500 alpha-TOLUENETHIOL

SUSPECTED CARCINOGENS

BENZYL VIOLET see: BQ11400 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE- 2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL)-,HYDROXIDE, inner salt, SODIUM SALT

BENZYL VIOLET 3B see: BQ11400 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE- 2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL)-,HYDROXIDE, inner salt, SODIUM SALT

3,4-BENZYPYRENE see: DJ36750 BENZ(a)PYRENE

BERNSTEINSAURE-ANHYDRID see: WN08750 SUCCINIC ANHYDRIDE

DS12250. BERTRANDITE
CAS: 001318190

DS14000. BERYL
CAS: 001302529
SYN: BERYLLIUM ALUMINOSILICATE * BERYLLIUM ALUMINUM SILICATE *

BERYLLIA see: DS40250 BERYLLIUM OXIDE

DS17500. BERYLLIUM
CAS: 007440417
SYN: GLUCINIUM *

BERYLLIUM ALUMINOSILICATE see: DS14000 BERYL

BERYLLIUM ALUMINUM SILICATE see: DS14000 BERYL

DS28000. BERYLLIUM FLUORIDE
CAS: 007787497

DS29750. BERYLLIUM HYDROGEN PHOSPHATE (1:1)
SYN: BERYLLIUM PHOSPHATE (BeHPO4) *

DS35500. BERYLLIUM MANGANESE ZINC SILICATE
SYN: ZINC MANGANESE BERYLLIUM SILICATE *

DS40250. BERYLLIUM OXIDE
CAS: 001304569
SYN: BERYLLIA *

BERYLLIUM PHOSPHATE (BeHPO4) see: DS29750 BERYLLIUM HYDROGEN PHOSPHATE (1: 1)

BERYLLIUM SILICATE see: VV89250 SILICIC ACID, BERYLLIUM SALT

BERYLLIUM ortho SILICATE see: VV89250 SILICIC ACID, BERYLLIUM SALT

DS50000. BERYLLIUM SULFATE TETRAHYDRATE (1:1:4)
CAS: 007787566

BEXOL see: GV49000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

B(b)F see: CU17500 BENZ(e)ACEPHENATHRYLENE

B(j)F see: DF63000 BENZO(j)FLUORANTHENE

BFV see: LP89250 FORMALDEHYDE

alpha-BHC see: GV35000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, alpha-isomer

beta-BHC see: GV43750 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, beta-isomer

gamma-BHC see: GV49000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

DT28000. 4',4'''-BIACETANILIDE
CAS: 004471107
SYN: N,N'-DIACETYL BENZIDINE *

DT28500. 4',4'''-BIACETANILIDE, 3',3'''-DIMETHYL-
SYN: 3,3'-DIMETHYL-N,N'-DIACETYLBENZIDINE *

DT29000. 4',4'''-BIACETANILIDE, 2'-METHYL-
SYN: 2-METHYL-N,N'-DIACETYLBENZIDINE *

N,N'-BIANILINE see: MW26250 HYDRAZOBENZENE

5,5'-BIANTHRANILIC ACID see: DV33250 3,3'-BIPHENYLDICARBOXYLIC ACID, 4,4'-DIAMINO-

BIBENZYL, alpha,alpha'-DIETHYL-4,4'-DIHYDROXY- see: SL06000 PHENOL, 4,4'-(1,2-DIETHYLETHYLENE)DI-, meso-

BICHROMATE DE SODIUM (French) see: HX77000 DICHROMIC ACID, DISODIUM SALT

BIEBRICH SCARLET BPC see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

BIEBRICH SCARLET RED see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

1,1'-BI(ETHYLENE)OXIDE see: EJ82250 BUTANE, 1,2: 3,4-DIEPOXY-

DU28000. BIGUANIDINE, 1,1'-((METHYLETHANEDIYLIDENE)DINITRILO)-, DIHYDROCHLORIDE DIHYDRATE
CAS: 031959873
SYN: 1,1'-(METHYLETHANEDILIDENEDINITRILO)BIGUANIDINE DIHYDROCHLORIDE DIHYDRATE * METHYL GAG * NSC 32946 *

DU30000. (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT
CAS: 000860220
SYN: ACID BLUE W * ACID LEATHER BLUE IC * A.F. BLUE No. 2 * AIREDALE BLUE IN * AMACID BRILLIANT BLUE * ANILINE CARMINE POWDER * ATUL INDIGO CARMINE * 1311 BLUE * 12070 BLUE * BUCACID INDIGOTINE B * CANACERT INDIGO CARMINE * CARMINE BLUE (BIOLOGICAL STAIN) * C.I. 73015 * C.I. 75781 * C.I. ACID BLUE 74 * C.I. FOOD BLUE 1 * C.I. FOOD BLUE 1, DISODIUM SALT * CILEFA BLUE R * C.I. NATURAL BLUE 2 * DISODIUM INDIGO-5,5-DISULFONATE * DOLKWAL INDIGO CARMINE * EDICOL SUPRA BLUE X * FD+C BLUE 2 * FD AND C BLUE NO. 2 * FOOD BLUE 2 * GRAPE BLUE A GEIGY * HD INDIGO CARMINE * HD INDIGO CARMINE SUPRA * HEXACERT BLUE No. 2 * HEXACOL INDIGO CARMINE SUPRA * INDIGO CARMINE * INDIGO CARMINE A * INDIGO CARMINE AC * INDIGO CARMINE (BIOLOGICAL STAIN) * INDIGO CARMINE BP * INDIGO CARMINE CONC. FQ * INDIGO CARMINE DISODIUM SALT * INDIGO CARMINE POWDER * INDIGO CARMINE X * INDIGO DISULFONATE (BIOLOGICAL STAIN) * INDIGO EXTRACT * INDIGOTIN I * 5,5'-INDIGOTINDISULFONIC ACID * INDIGOTINE * INDIGOTINE B * INDIGOTINE BLUE LZ * INDIGOTINE CONC. POWDER * INDIGOTINE DISODIUM SALT * INDIGOTINE EXTRA PURE A * INDIGOTINE I * INDIGOTINE LAKE * INDIGOTINE N * INDOCARMINE F * INTENSE BLUE * MAPLE INDIGO CARMINE * MITSUI INDIGO CARMINE * MURABBA * SACHSISCHBLAU * SAN-EI INDIGO CARMINE * SODIUM INDIGOTINDISULFONATE * SODIUM 5,5'-INDIGOTIDISULFONATE * SOLUBLE INDIGO * SUMITOMO WOOL BLUE SBC * USACERT BLUE No. 2 *

BIO-DES see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

BIOQUIN see: VC42000 8-QUINOLINOL

BIOXIRAN see: EJ82250 BUTANE, 1,2: 3,4-DIEPOXY-

BIOXIRANE see: EJ82250 BUTANE, 1,2: 3,4-DIEPOXY-

m,m'-BIPHENOL, 6,6'-DIAMINO- see: DV49000 3,3'-BIPHENYLDIOL, 4,4'-DIAMINO-

N-4-BIPHENYLACETAMIDE see: AE61250 ACETANILIDE, 4'-PHENYL-

DU91000. 4-BIPHENYLAMINE, 3,2'-DIMETHYL-
SYN: 3,2'-DIMETHYL-4-AMINOBIPHENYL * 3,2'-DMAB * 3,2'-DIMETHYL-4-AMINODIPHENYL *

DU92750. 4-BIPHENYLAMINE, 3,3'-DIMETHYL-
SYN: 3,3'-DIMETHYL-4-AMINODIPHENYL *

DU94500. 4-BIPHENYLAMINE, N,N-DIMETHYL-
CAS: 001137797
SYN: 4-DIMETHYLAMINOBIPHENYL *

DU96250. 4-BIPHENYLAMINE, 4'-FLUORO-
CAS: 000324936
SYN: 4-AMINO-4'-FLUORODIPHENYL * 4'-FLUORO-4-AMINODIPHENYL * 4'-FLUORO-4-AMINODIPHENYL * 4'-FLUORO-4-BIPHENYLAMINE *

DU98000. 4-BIPHENYLAMINE, 2-METHYL-
SYN: 2-METHYL-4-AMINODIPHENYL *

DV01750. 4-BIPHENYLAMINE, 3-METHYL-
SYN: 3-METHYL-4-AMINODIPHENYL *

DV03500. 4-BIPHENYLAMINE, 4'-NITRO-
CAS: 001204791
SYN: 4-AMINO-4'-NITROBIPHENYL * 4'-NITRO-4-BIPHENYLAMINE *

N-4-BIPHENYLBENZAMIDE see: CV87500 BENZANILIDE, 4'-PHENYL-

DV21000. 2,4'-BIPHENYLDIAMINE
CAS: 000492171
SYN: 2,4'-DIAMINODIPHENYL * o,p'-DIANILINE * DIFENYLIN * 2,4'-DIPHENYLDIAMINE * DIPHENYLINE *

DV33250. 3,3'-BIPHENYLDICARBOXYLIC ACID, 4,4'-DIAMINO-
CAS: 002130565
SYN: 3,3'-BENDIZINEDICARBOXYLIC ACID * 3,3'-BENZIDINEDICARBOXYLIC ACID * 5,5'-BIANTHRANILIC ACID * 4,4'-DIAMINO-3,3'-BIPHENYLDICARBOXYLIC ACID * 4,4'-DIAMINOBIPHENYL-3,3'-DICARBOXYLIC ACID * 3,3'-DICARBOXYBENZIDINE *

DV38500. 3,3'-BIPHENYLDICARBOXYLIC ACID, 4,4'-DIAMINO-, DISODIUM SALT
CAS: 016993945
SYN: 3,3'-BENZIDINE DICARBOXYLIC ACID, DISODIUM SALT *

DV43750. BIPHENYL, 4,4'-DINITRO-
CAS: 001528741
SYN: 4,4'-DINITROBIPHENYL *

SUSPECTED CARCINOGENS

DV49000. 3,3'-BIPHENYLDIOL, 4,4'-DIAMINO-
CAS: 002373980
SYN: BENZIDINE, 3,3'-DIHYDROXY- * m,m'-BIPHENOL, 6,6'-DIAMINO- * 3,3'-DIHYDROXYBENZIDINE * 3,3'-DIOXYBENZIDINE *

DV59500. 3-BIPHENYLOL, 4-AMINO-
CAS: 004363035
SYN: 4-AMINO-3-BIPHENYLOL * 4-AMINO-3-HYDROXYBIPHENYL *

DV61250. 4-BIPHENYLOL, 4'-AMINO-
SYN: 4'-AMINO-4-BIPHENYLOL * 4-AMINO-4'-HYDROXYBIPHENOL *

DV87500. 3,3'4,4'-BIPHENYLTETRAMINE
CAS: 000091952
SYN: 3,3'-DIAMINOBENZIDENE * 3,3',4,4'-DIPHENYLTETRAMINE * 3,3',4,4'-TETRAAMINOBIPHENYL *

N-4-BIPHENYLYLBENZENESULFONAMIDE see: DB01750 BENZENESULFONAMIDE, N-4-BIPHENYLYL-

N-4-BIPHENYLYLBENZOHYDROXAMIC ACID see: DF98000 BENZOHYDROXAMIC ACID, N-4-BIPHENYLYL-

N-4-BIPHENYLYL-N-HYDROXYBENZENESULFONAMIDE see: DB03500 BENZENESULFONAMIDE, N-4-BIPHENYLYL-N-HYDROXY-

N-4-BIPHENYLYLHYDROXYLAMINE see: NC31500 HYDROXYLAMINE, N-4-BIPHENYLYL-

BIPYRIDINE see: DW17500 2,2'-BIPYRIDINE

alpha,alpha'-BIPYRIDINE see: DW17500 2,2'-BIPYRIDINE

DW17500. 2,2'-BIPYRIDINE
CAS: 000366187
SYN: BIPYRIDINE * alpha,alpha'-BIPYRIDINE * alpha,alpha'-BIPYRIDYL * 2,2'-BIPYRIDYL * alpha,alpha'-DIPYRIDYL * 2,2'-DIPYRIDYL *

alpha,alpha'-BIPYRIDYL see: DW17500 2,2'-BIPYRIDINE

2,2'-BIPYRIDYL see: DW17500 2,2'-BIPYRIDINE

BIS(p-ACETAMIDOPHENYL) SULFONE see: AE71750 ACETANILIDE, 4',4'''-SULFONYLBIS-

BIS(4-ACETAMIDOPHENYL) SULFONE see: AE71750 ACETANILIDE, 4',4'''-SULFONYLBIS-

BIS(ACETATO)TETRAHYDROXYTRILEAD see: OF87500 LEAD, BIS(ACETATO)TETRAHYDROXYTRI-

9:10-BISACETOXYMETHYL-1:2-BENZANTHRACENE see: CW21000 BENZ(a)ANTHRACENE-7,12-DIMETHANOLDIACETATE

2,5-BIS(ACETYLAMINO)FLUORENE see: AC05250 ACETAMIDE, N,N'-FLUOREN-2,5-YLENEBIS-

BIS(4-AMINO-3-CHLOROPHENYL) ETHER see: KM96250 ETHER, BIS(4-AMINO-3-CHLOROPHENYL)

BIS-p-AMINOFENYLMETHAN (Czech) see: BY54250 ANILINE, 4,4'-METHYLENEDI-

BIS(p-AMINOPHENYL)METHANE see: BY54250 ANILINE, 4,4'-METHYLENEDI-

BIS(4-AMINOPHENYL)METHANE see: BY54250 ANILINE, 4,4'-METHYLENEDI-

BIS(4-AMINOPHENYL) SULFIDE see: BY96250 ANILINE, 4,4'-THIODI-

2,5-BISAZIRIDINYL-3,6-BIS(2-METHOXYETHOXY)QUINONE see: DK33250 p-BENZOQUINONE, 2,5-BIS(1-AZIRIDINYL)-3,6-BIS(2-METHOXYETHOXY)-

BIS(1-AZIRIDINYL)MORPHOLINOPHOSPHINE SULFIDE see: SZ26250 PHOSPHINE SULFIDE, BIS(1-AZIRIDINYL)MORPHOLINO-

BIS-beta-CHLORAETHYLMETHYLAMINOXYD-HYDROCHLORID (German) see: IA22750 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-, N-OXIDE, HYDROCHLORIDE

1,6-BIS-(CHLOROETHYLAMINO)-1,6-DESOXY-D-MANNITOL DIHYDROCHLORIDE see: OP22750MANNITOL, 1,6-BIS((2-CHLOROETHYL)AMINO)-1,6-DIDEOXY-, DIHYDROCHLORIDE, D-

1,6-BIS-(CHLOROETHYLAMINO)-1,6-DIDEOXY-D-MANNITE DIHYDROCHLORIDE see: OP22750 MANNITOL,1,6-BIS((2-CHLOROETHYL)AMINO)-1,6-DIDEOXY-, DIHYDROCHLORIDE, D-

1,6-BIS((2-CHLOROETHYL)AMINO)-1,6-DIDEOXY-D-MANNITOL see: OP21000 MANNITOL, 1,6-BIS((2-CHLOROETHYL)AMINO-1,6-DIDEOXY-, D-,

4-((4-(BIS(2-CHLOROETHYL)AMINO)-1-METHYLBUTYL)AMINO-7-CHLOROQUINOLINE, DIHYDROCHLORIDE see: VB01750 QUINOLINE, 4-((4-BIS(2-CHLOROETHYL)AMINO)-1-METHYLBUTYL)AMINO-7-CHLORO-

2-(BIS(2-CHLOROETHYL)AMINOMETHYL)-5,5-DIMETHYLBENZIMIDAZOLE HYDROCHLORIDE see: DD63000BENZIMIDAZOLE, 2-(BIS(2-CHLOROETHYL)AMINOMETHYL)-5,6-DIMETHYL-, HYDROCHLORIDE

2-BIS(2-CHLOROETHYL)AMINONAPHTHALENE see: QM24500 2-NAPHTHYLAMINE, N,N-BIS(2-CHLOROETHYL)-

2-(BIS(2-CHLOROETHYL)AMINO)-2H-1,3,2-OXAZAPHOSPHORINE 2-OXIDE see: RP59500 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-, 2-OXIDE

1-BIS(2-CHLOROETHYL)-AMINO-1-OXO-2-AZA-5-OXAPHOSPHORIDIN see: RP59500 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-, 2-OXIDE

p-N-BIS(2-CHLOROETHYL)AMINO-L-PHENYLALANINE see: AY36750 ALANINE, 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-, L-

3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-L-ALANINE see: AY36750 ALANINE, 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-, L-

L-3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)ALANINE see: AY36750 ALANINE, 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-, L-

gamma-(p-BIS(2-CHLOROETHYL)AMINOPHENYL)BUTYRIC ACID see: ES75250 BUTYRIC ACID, 4-(p-BIS(2-CHLOROETHYL)AMINOPHENYL)-

4-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)BUTYRIC ACID see: ES75250 BUTYRIC ACID, 4-(p-BIS(2-CHLOROETHYL)AMINOPHENYL)-

2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-2H-1,3,2-OXAZAPHOSPHORINE-2-OXIDE see: RP59500 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-, 2-OXIDE

5-N,N-BIS(2-CHLOROETHYL)AMINOURACIL see: YQ89250 URACIL, 5-(BIS(2-CHLOROETHYL)AMINO)-

5-(BIS(2-CHLOROETHYL)AMINO)URACIL see: YQ89250 URACIL, 5-(BIS(2-CHLOROETHYL)AMINO)-

N,N-BIS(2-CHLOROETHYL)-2,3-DIMETHOXYANILINE see: BW84000 ANILINE, N,N-BIS(2-CHLOROETHYL)-2,3-DIMETHOXY-

BIS(alpha-CHLOROETHYL) ETHER see: KN07000 ETHER, BIS(alpha-CHLOROETHYL)

BIS(beta-CHLOROETHYL) ETHER see: KN08750 ETHER, BIS(2-CHLOROETHYL)-

BIS(2-CHLOROETHYL) ETHER see: KN08750 ETHER, BIS(2-CHLOROETHYL)-

N,N-BIS(2-CHLOROETHYL)-N'-(3-HYDROXYPROPYL)PHOSPHORDIAMIDIC ACID CYCLIC ESTER MONOHYDRATE see: RP59500 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-, 2-OXIDE

BIS(beta-CHLOROETHYL)METHYLAMINE see: IA17500 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-

BIS(2-CHLOROETHYL)METHYLAMINE see: IA17500 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-

N,N-BIS(2-CHLOROETHYL)METHYLAMINE see: IA17500 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-

BIS(2-CHLOROETHYL)METHYLAMINE HYDROCHLORIDE see: IA21000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL, HYDROCHLORIDE

BIS(2-CHLOROETHYL)-beta-NAPHTHYLAMINE see: QM24500 2-NAPHTHYLAMINE, N,N-BIS(2-CHLOROETHYL)-

BIS(2-CHLOROETHYL)PHOSPHORAMIDE cyclic PROPANOLAMIDE ESTER see: RP59500 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-, 2-OXIDE

N,N-BIS0beta-CHLOROETHYL0-N',0-PROPYLENE PHOSPHORIC ACID ESTER AMIDE see: RP59500 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-, 2-OXIDE

N,N-BIS(2-CHLOROETHYL)-N',0-PROPYLENEPHOSPHORIC ACID ESTER DIAMIDE see: RP59500 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-, 2-OXIDE

N,N-BIS(beta-CHLOROETHYL)-N',O-PROPYLENE PHOSPHORIC ACID ESTER DIAMIDE MONOHYDRATE see: RP59500 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-, 2-OXIDE

BIS(beta-CHLOROETHYL)SULFIDE see: WQ09000 SULFIDE, BIS(2-CHLOROETHYL)

BIS(2-CHLOROETHYL)SULFIDE see: WQ09000 SULFIDE, BIS(2-CHLOROETHYL)

N,N-BIS(beta-CHLOROETHYL)-N',O-TRIMETHYLENEPHOSPHORIC ACID ESTER DIAMIDE see: RP59500 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-, 2-OXIDE

1,1-BIS(p-CHLOROPHENYL)-2,2-DICHLOROETHANE see: KI07000 ETHANE, 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)-

1,1-BIS(4-CHLOROPHENYL)-2,2-DICHLOROETHANE see: KI07000 ETHANE, 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)-

2,2-BIS(p-CHLOROPHENYL)-1,1-DICHLOROETHANE see: KI07000 ETHANE, 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)-

2,2-BIS(4-CHLOROPHENYL)-1,1-DICHLOROETHANE see: KI07000 ETHANE, 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)-

alpha,alpha-BIS(p-CHLOROPHENYL)-beta,beta,beta-TRICHLORETHANE see: KJ33250ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)-

2,2,BIS(p-CHLOROPHENYL)-1,1,1-TRICHLOROETHANE see: KJ33250ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)-

4,4'-BIS(DIMETHYLAMINO)-BENZHYDRYLIDENIMINE HYDROCHLORIDE see: BY36750 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-, HYDROCHLORIDE

4:4'-BIS(DIMETHYLAMINO)BENZOPHENONE-IMINE HYDROCHLORIDE see: BY35000 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-

1,1-BIS(p-DIMETHYLAMINOPHENYL)METHYLENIMINE HYDROCHLORIDE see: BY36750 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-, HYDROCHLORIDE

BIS-DIMETHYLDITHIOCARBAMATE DE ZINC (French) see: ZH05250 ZINC,BIS(DIMETHYLDITHIOCARBAMATO)-

SUSPECTED CARCINOGENS

BIS(DIMETHYLDITHIOCARBAMATO)ZINC see: ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

BIS(N,N-DIMETIL-DITIOCARBAMMATO) DI ZINCO (Italian) see: ZH05250 ZINC,BIS(DIMETHYLDITHIOCARBAMATO)-

N,N-BIS(2-(2,3-EPOXYPROPOXY)ETHYL)ANILINE see: BW87500 ANILINE, N,N-BIS(2-(2,3-EPOXYPROPOXY)ETHYL)-

N,N-BIS(2,3-EPOXYPROPYL)-p-TOLUENESULFONAMIDE see: XT56000 p-TOLUENESULFONAMIDE, N,N-BIS(2,3-EPOXYPROPYL)-

2,2-BIS(ETHYLSULFONYL)BUTANE see: EJ52500 BUTANE, 2,2-BIS(ETHYLSULFONYL)-

1,1-BIS(4-FLUOROPHENYL)-2-PROPYNYL N-CYCLOHEPTYLCARBAMATE see: GU31500CYCLOHEPTANECARBAMIC ACID, 1,1-BIS(p-FLUOROPHENYL)-2-PROPYNYL ESTER

1,1-BIS(4-FLUOROPHENYL)-2-PROPYNYL N-CYCLOOCTYL CARBAMATE see: GX96250 CYCLOOCTANECARBAMICACID, 1,1-BIS(p-FLUOROPHENYL)-2-PROPYNYL ESTER

BIS(2-HYDROXYETHYL)DITHIOCARBAMIC ACID, MONOPOTASSIUM SALT see: EY94500 CARBAMIC ACID,BIS(2-HYDROXYETHYL)DITHIO-, MONOPOTASSIUM SALT

BIS(2-HYDROXYETHYL)DITHOCARBAMIC ACID, POTASSIUM SALT see: EY94500 CARBAMIC ACID, BIS(2-HYDROXYETHYL)DITHIO-, MONOPOTASSIUM SALT

EA49000. 3,6-(BIS(4-((2-HYDROXYETHYL)SULFONYL)PHENYL)BIS(AZO))-5-AMINO-4-HYDROXY-2,7-NAPHTHALENEDISULFONIC ACID, DI(HYDROGEN SULFATE) (ester), TETRASODIUM SALT
CAS: 012225251
SYN: REMAZOL BLACK B *

9:10-BISHYDROXYMETHYL-1:2-BENZANTHRACENE see: CW19250 BENZ(a)ANTHRACENE-7,12-DIMETHANOL

3,4-BIS(p-HYDROXYPHENYL)HEXANE see: SL06000 PHENOL, 4,4'-(1,2-DIETHYLETHYLENE)DI-, meso-

meso-3,4-BIS(p-HYDROXYPHENYL)-n-HEXANE see: SL06000 PHENOL, 4,4'-(1,2-DIETHYLETHYLENE)DI-,meso-

3,4-BIS(p-HYDROXYPHENYL)-3-HEXENE see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

1,4-BIS(METHANESULFONOXY)BUTANE see: EK17500 1,4-BUTANEDIOL DIMETHYLSULFONATE

BIS(METHANESULFONYL)-D-MANNITOL see: OP29750 MANNITOL, 1,6-DIMETHANESULFONATE, D-

(1,4-BIS(METHANESULFONYLOXY)BUTANE) see: EK17500 1,4-BUTANEDIOL DIMETHYLSULFONATE

2,5-BISMETHOXYETHOXY-3,6-BISETHYLENEIMINO-1,4-BENZOQUINONE see: DK33250 p-BENZOQUINONE,2,5-BIS(1-AZIRIDINYL)-3,6-BIS(2-METHOXYETHOXY)-

3,6-BIS(beta-METHOXYETHOXY)-2,5-BIS(ETHYLENEIMINO)-p-BENZOQUINONE see: DK33250 p-BENZOQUINONE, 2,5-BIS(1-AZIRIDINYL)-3,6-BIS(2-METHOXYETHOXY)-

N-BISMETHYLPTEROYLGLUTAMIC ACID see: MA12250 GLUTAMIC ACID, N-(p-(((2,4-DIAMINO-6-PTERIDINYL)METHYL)METHYLAMINO)BENZOYL)-, L-

1,6-BIS-O-METHYLSULFONYL-D-MANNITOL see: OP29750 MANNITOL, 1,6-DIMETHANESULFONATE, D-

BISMORPHOLINO METHANE see: QE61250 MORPHOLINE, 4,4'-METHYLENEDI-

BIS(2,4,6-TRIMITRO-PHENYL)-AMIN (German) see: JJ92750 DIPHENYLAMINE, 2,2',4,4',6,6'-HEXANITRO-

4,4'-BI-o-TOLUIDINE see: DD12250 BENZIDINE, 3,3'-DIMETHYL-

EC12250. (m,o'-BITOLYL)-4-AMINE

EC17500. BIURET, 1-ETHYL-1-NITROSO-
CAS: 032976888
SYN: ETHYLNITROSOBIURET * N-ETHYL-N-NITROSOBIURET *

EC19250. BIURET, 1-METHYL-1-NITROSO-
CAS: 013860690
SYN: N-METHYL-N-NITROSOBIURET * 1-METHYL-1-NITROSOBIURET * N-METHYL-N-NITROSO-N'-CARBAMOYLUREA *

gamma-BL see: LU35000 2(3H)-FURANONE, DIHYDRO-

BLA see: OF87500 LEAD, BIS(ACETATO)TETRAHYDROXYTRI-

11557 BLACK see: OM49000 MAGNETITE

BLACK GOLD F-89 see: OM49000 MAGNETITE

BLACK IRON OXIDE see: OM49000 MAGNETITE

BLACK OXIDE see: OM49000 MAGNETITE

BLEIAZETAT (German) see: OF80500 LEAD ACETATE (II), TRIHYDRATE

BLEU BRILLIANT FCF see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)- 2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL-, HYDROXIDE, INNERSALT, DIAMMONIUM SALT

BLEU PATENTE V see: IB91000 (4-(alpha-(p-(DIETHYLAMINO)PHENYL)-2,4-DISULFOBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIETHYLAMMONIUM HYDROXIDE inner salt, SODIUM SALT

L-BLAU 3 see: IB91000 (4-(alpha-(p-(DIETHYLAMINO)PHENYL)-2,4-DISULFOBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIETHYLAMMONIUM HYDROXIDE inner salt, SODIUM SALT

1206 BLUE see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

1311 BLUE see: DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-,DISODIUM SALT

11388 BLUE see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

12070 BLUE see: DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-,DISODIUM SALT

BLUE 2B see: QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))-BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

BLUE 3B see: QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

BLUE BASE IRGA B see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

BLUE BASE NB see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

BLUE 2B SALT see: QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

BLUE EMB see: QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

BLUE NB BASE see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

BLUE NB SALT see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

BLU-PHEN see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

BLUE SALT IRGA B see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

BLUE SALT NB see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

BLUE VRS see: IB91000 (4-(alpha-(p-(DIETHYLAMINO)PHENYL)-2,4-DISULFOBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIETHYLAMMONIUM HYDROXIDE inner salt, SODIUM SALT

BNUR see: EZ12750 CARBAMIC ACID, N-BUTYL-N-NITROSO-, ETHYL ESTER

BOH see: KL28000 ETHANOL, 2-HYDRAZINO-

BONAZEN see: WT17500 SULFURIC ACID, ZINC SALT (1: 1)

BORACIC ACID see: ED45500 BORIC ACID

BORDEAUX S EXTRA CONC. A.EXPORT see: QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

BORDEAUX S EXTRA PURE A see: QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

ED45500. BORIC ACID
CAS: 010043353
SYN: BORACIC ACID * ORTHOBORIC ACID *

BOTRILEX see: DA66500 BENZENE, PENTACHLORONITRO-

BOVOLIDE see: LU40250 2(5H)-FURANONE, 3,4-DIMETHYL-5-PENTYLIDENE-

BP see: DJ36750 BENZ(a)PYRENE

BP 5015 see: NS17500 ISONICOTINIC ACID HYDRAZIDE

B(a)P see: DJ36750 BENZO(a)PYRENE

B(e)P see: DJ42000 BENZO(e)PYRENE

3,4-BP see: DJ36750 BENZO(a)PYRENE

EE15200. BRACKEN FERN

BRASILAMINA BLUE 2B see: QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

BRASILAMINA BLUE 3B see: QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

BRASILAZINA OIL ORANGE see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

BRASILAZINA OIL RED B see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO-

BRASILAZINA OIL SCARLET 6G see: QL58500 2-NAPHTHOL, 1-(2,4-XYLYLAZO)-

BRASILAZINA OIL YELLOW R see: XU88000 o-TOLUIDINE, 4-(o-TOLYLAZO)-

BRASILAZINA ORANGE Y see: ST33800 m-PHENYLENEDIAMINE, 4-(PHENYLAZO)-, HYDROCHLORIDE

BRASILAZINE OIL YELLOW G see: BY82250 ANILINE, p-(PHENYLAZO)-

BRASSICOL see: DA66500 BENZENE, PENTACHLORONITRO-

BRENTAMINE FAST BLUE B BASE see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

BRENTAMINE FAST BLUE B SALT see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

BREON see: KV03500 ETHYLENE, CHLORO- POLYMER

SUSPECTED CARCINOGENS

BRILLIANT BLUE see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

BRILLIANT BLUE FCF see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-

BRILLIANT BLUE LAKE see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

BRILLIANT GREEN 3EMBL see: BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(M-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-,HYDROXIDE, INNER SALT, SODIUM SALT

BRILLIANT OIL ORANGE Y BASE see: ST33800 m-PHENYLENEDIAMINE, 4-(PHENYLAZO)-, HYDROCHLORIDE

BRILLIANT PONCEAU 3R see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

BRILLIANT PONCEAU 4R see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

BRILLIANT PONCEAU 5R see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

BRILLIANT PONCEAU 4RC see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

BRILLIANT PONCEAU 4RC SPECIALLY PURE see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID,7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

BRILLIANT PONCEAU 3RF see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

BRILLIANT SCARLET see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

BRILLIANT SCARLET 3R see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

BRILLIANT SCARLET 4R see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-(44-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

BROMADEL see: YS29750 UREA, (2-BROMO-ETHYLBUTYRYL)-

BROMDIETHYLACETYLUREA see: YS29750 UREA, (2-BROMO-ETHYLBUTYRYL)-

BROMOACETIC ACID, ETHYL ESTER see: AF60000 ACETIC ACID, BROMO-, ETHYL ESTER

EG21000. 10-BROMO-1,2-BENZANTHRACENE

alpha-BROMO-beta,beta-BIS(p-ETHOXYPHENYL)STYRENE see: WL40250 STYRENE, alpha-BROMO-beta,beta-BIS(p-ETHOXYPHENYL)-

4-BROMO-7-BROMOMETHYLBENZ(a)ANTHRACENE see: CW02500 BENZ(a)ANTHRACENE, 4-BROMO-7-BROMOMETHYL-

BROMODIETHYLACETYLCARBAMIDE see: YS29750 UREA, (2-BROMO-ETHYLBUTYRYL)-

BROMODIETHYLACETYLUREA see: YS29750 UREA, (2-BROMO-ETHYLBUTYRYL)-

5-BROMO-9,10-DIMETHYL-1,2-BENZANTHRACENE see: CW03500 BENZ(a)ANTHRACENE,8-BROMO-7,12-DIMETHYL-

(alpha-BROMO-alpha-ETHYLBUTYRYL)CARBAMIDE see: YS29750 UREA, (2-BROMO-ETHYLBUTYRYL)-

(alpha-BROMO-alpha-ETHYLBUTYRYL)UREA see: YS29750 UREA, (2-BROMO-ETHYLBUTYRYL)-

2-BROMO-2-ETHYLBUTYRYLUREA see: YS29750 UREA, (2-BROMO-ETHYLBUTYRYL)-

7-BROMOMETHYLBENZ(a)ANTHRACENE see: CW03800 BENZ(a)ANTHRACENE, 7-BROMOMETHYL-

6-BROMOMETHYLBENZO(a)PYRENE see: DJ48500 BENZO(a)PYRENE, 6-BROMOMETHYL-

7-BROMOMETHYL-4-CHLOROBENZ(a)ANTHRACENE see: CW04000 BENZ(a)ANTHRACENE, 7-BROMOMETHYL-4-CHLORO-

7-BROMOMETHYL-1-METHYLBENZ(a)ANTHRACENE see: CW04500 BENZ(a)ANTHRACENE, 7-BROMOMETHYL-1-METHYL-

7-BROMOMETHYL-12-METHYLBENZ(a)ANTHRACENE see: CW05250 BENZ(a)ANTHRACENE, 7-BROMOMETHYL-12-METHYL-

3-BROMO-4-NITROQUINOLINE 1-OXIDE see: VB05250 QUINOLINE, 3-BROMO-4-NITRO-, 1-OXIDE

beta-BROMOPROPIONIC ACID see: UE78750 PROPIONIC ACID, 3-BROMO-

3-BROMOPROPIONIC ACID see: UE78750 PROPIONIC ACID, 3-BROMO-

EH43750. 3-BROMOTRICYCLOQUINAZOLINE

BROWN OXIDES of IRON see: OM49000 MAGNETITE

EH92750. BRUCITE
CAS: 001317437

BUCACID AZURE BLUE see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

BUCACID BRILLIANT SCARLET 3R see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

BUCACID GUINEA GREEN BA see: BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(M-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-,HYDROXIDE, INNER SALT, SODIUM SALT

BUCACID INDIGOTINE B see: DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

BUCACID WOOL GREEN see: BQ11500 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(2-HYDROXY-3,6-DISULFO-1-NAPHTHYL)BENZYLIDENE)-2,5- CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, HYDROXIDE, INNERSALT, SODIUM SALT

BUFEN see: OV64750 MERCURY, (ACETATO)PHENYL-

BUFOPTO ZINC SULFATE see: WT17500 SULFURIC ACID, ZINC SALT (1: 1)

BULPUR see: GS68250 CYANIC ACID, POTASSIUM SALT

BUNSENITE see: QR84000 NICKEL (2+) OXIDE

BURNISH GOLD see: MD50750 GOLD

BUSULFAN see: EK17500 1,4-BUTANEDIOL DIMETHYLSULFONATE

BUSULPHAN see: EK17500 1,4-BUTANEDIOL DIMETHYLSULFONATE

BUTADIENE DIEPOXIDE see: EJ82250 BUTANE, 1,2: 3,4-DIEPOXY-

L-BUTADIENE DIEPOXIDE see: EJ85750 BUTANE, L-1,2: 3,4-DIEPOXY-

BUTADIENE DIOXIDE see: EJ82250 BUTANE, 1,2: 3,4-DIEPOXY-

dl-BUTADIENE DIOXIDE see: EJ84000 BUTANE, (+-)-1,2: 3,4-DIEPOXY-

EJ40250. 1-BUTANAMINE, N-BUTYL-N-NITROSO-
CAS: 000924163
SYN: BUTYLAMINE, N-NITROSODI- * DBN * DBNA * DIBUTYLAMINE, N-NITROSO- * DI-n-BUTYLNITROSAMINE * N-NITROSODIBUTYLAMINE *

EJ52500. BUTANE, 2,2-BIS(ETHYLSULFONYL)-
CAS: 000076200
SYN: 2,2-BIS(ETHYLSULFONYL)BUTANE * DIETHYLSULFONMETHYLETHYLMETHANE * ETHYLSULFONAL * METHYLSULFONAL * SULFONETHYLMETHANE * TIONAL * TRIONAL *

EJ82250. BUTANE, 1,2:3,4-DIEPOXY-
CAS: 001464535
SYN: 1,1'-BI(ETHYLENE)OXIDE * BIOXIRAN * BIOXIRANE * BUTADIENE DIEPOXIDE * BUTADIENE DIOXIDE * 1,2:3,4-DIEPOXYBUTANE * THREITOL, 1,2:3,4-DIANHYDRO- *

EJ84000. BUTANE, (+-)-1,2:3,4-DIEPOXY-
CAS: 000298180
SYN: dl-BUTADIENE DIOXIDE * d,l-1,2:3,4-DIEPOXYBUTANE *

EJ85750. BUTANE, L-1,2:3,4-DIEPOXY-
SYN: L-BUTADIENE DIEPOXIDE * L-1,2:3,4-DIEPOXYBUTANE * NSC-32606 *

EJ87500. BUTANE, 1,2:3,4-DIEPOXY-, meso-
CAS: 000564001
SYN: meso-DIEPOXYBUTANE * meso-1,2,3,4-DIEPOXYBUTANE * ERYTHRITOL ANHYDRIDE * ERYTHRITOL, 1,2:3,4-DIANHYDRO- *

EJ89250. BUTANE, 1,2:3,4-DIEPOXY-2-METHYL-
CAS: 006341851
SYN: 1,2:3,4-DIEPOXY-2-METHYLBUTANE *

BUTANEDIOIC ANHYDRIDE see: WN08750 SUCCINIC ANHYDRIDE

EK17500. 1,4-BUTANEDIOL DIMETHYLSULFONATE
CAS: 000055981
SYN: 1,4-BIS(METHANESULFONOXY)BUTANE * (1,4-BIS(METHANESULFONYLOXY)BUTANE) * BUSULFAN * BUSULPHAN * 1,4-BUTANEDIOL DIMETHYLSULFONATE * 1,4-DIMETHANESULFONOXYBUTANE * 1,4-DIMETHANESULFONOXYLBUTANE * 1,4-DIMETHANESULFONYLOXYBUTANE * 1,4-DI(METHANESULFONYLOXY)BUTANE * 1,4-DIMETHANESULPHONYLOXYBUTANE * 1,4-DIMETHYLSULFONOXYBUTANE * 1,4-DIMETHYLSULFONYLOXYBUTANE * GT 2041 * MABLIN * METHANESULFONIC ACID, TETRAMETHYLENE ESTER * MITOSTAN * MYELOSAN * MYLERAN * NSC-750 * TETRAMETHYLENE BIS(METHANESULFONATE) * TETRAMETHYLENE DIMETHANE SULFONATE *

EK45500. BUTANE, METHYL-AZOXY-
SYN: METHYL-AZOXY-BUTANE *

1,4-BUTANESULTONE see: RP43000 1,2-OXATHIANE 2,2-DIOXIDE

SUSPECTED CARCINOGENS

EK61250. 5H,6H-6,5a,13a,14-(1,2,3,4)BUTANETETRAYLCYCLOOCTA(1,2-b:5,6-b')DINAPHTHALENE-5,8,13,16(14H)-TETRONE, 1,4,7,9,12,15,17,20-OCTAHYDROXY-3,11-DIMETHYL-
CAS: 010088796
SYN: LUTEOSKYRIN *

BUTANOL (4)-BUTYL-NITROSAMINE see: EL12250 1-BUTANOL, 4-(BUTYLNITROSAMINO)-

EL12250. 1-BUTANOL, 4-(BUTYLNITROSAMINO)-
CAS: 003817116
SYN: BBN * BUTANOL (4)-BUTYL-NITROSAMINE * N-BUTYL-N-(4-HYDROXYBUTYL)NITROSAMINE * 4-(BUTYLNITROSAMINO)-1-BUTANOL *

1,2-BUTANOLIDE see: LU35000 2(3H)-FURANOEN DIHYDRO-

1,4-BUTANOLIDE see: LU35000 2(3H)-FURANONE DIHYDRO-

cis-BUTENEDIOIC ANHYDRIDE see: ON36750 MALEIC ANHYDRIDE

EM73500. 1-BUTENE, 3,4-EPOXY-
CAS: 000930223
SYN: 1,2-EPOXYBUTENE-3 * 3,4-EPOXY-1-BUTENE *

BUTTER OF ZINC see: ZH14000 ZINC CHLORIDE

EO50750. BUTYLAMINE, N-ETHYL-N-NITROSO-
CAS: 004549444
SYN: AETHYL-n-BUTYL-NITROSOAMIN (German) * ETHYL-n-BUTYLNITROSAMINE * N-ETHYL-N-NITROSOBUTYLAMINE *

EO51000. t-BUTYLAMINE, N-ETHYL-N-NITROSO-
CAS: 004549444
SYN: AETHYL-t-BUTYL-NITROSOAMIN (German) * ETHYL-t-BUTYLNITROSOAMINE *

EO54250. BUTYLAMINE, N-METHYL-N-NITROSO-
CAS: 007068839
SYN: MBNA * METHYL-BUTYL-NITROSAMIN (German) * METHYLBUTYLNITROSAMINE * N-METHYL-N-NITROSOBUTYLAMINE *

BUTYLAMINE, N-NITROSODI see: EJ40250 1-BUTANAMINE, N-BUTYL-N-NITROSO-

5-n-BUTYL-1:2-BENZANTHRACENE see: CW07000 BENZ(a)ANTHRACENE, 8-BUTYL-

BUTYL CARBAMATE see: EZ01750 CARBAMIC ACID, BUTYL ESTER

t-20-BUTYLCHOLANTHRENE see: FZ27000 CHOLANTHRENE, 20-t-BUTYL-

4'-n-BUTYL-4-DIMETHYLAMINOAZOBENZENE see: BW96250 ANILINE, p-((p-BUTYLPHENYL)AZO)-N,N-DIMETHYL-

4'-t-BUTYL-4-DIMETHYLAMINOAZOBENZENE see: BW98000 ANILINE, p-((p-(t-BUTYL)PHENYL)AZO)-N,N-DIMETHYL-

BUTYL-9,10-EPOXYSTEARATE see: RG15750 OCTADECANOIC ACID, 9,10-EPOXY-, BUTYL ESTER

6-BUTYL-4-HYDROXYAMINOQUINOLINE 1-OXIDE see: VB07000 QUINOLINE, 6-BUTYL-4-HYDROXYAMINO-, 1-OXIDE

N-BUTYL-N-(4-HYDROXYBUTYL)NITROSAMINE see: EL12250 1-BUTANOL, 4-(BUTYLNITROSAMINO)-

6-BUTYL-4-NITROQUINOLINE 1-OXIDE see: VB08750 QUINOLINE, 6-BUTYL-4-NITRO, 1-OXIDE

4-(BUTYLNITROSAMINO)-1-BUTANOL see: EL12250 1-BUTANOL, 4-(BUTYLNITROSAMINO)-

N-BUTYL-N-NITROSO ETHYL CARBAMATE see: EZ12750 CARBAMIC ACID, N-BUTYL-N-NITROSO-, ETHYLESTER

n-BUTYLNITROSOUREA see: YS38500 UREA, 1-BUTYL-1-NITROSO-

1-BUTYL-1-NITROSOUREA see: YS38500 UREA, 1-BUTYL-1-NITROSO-

N-BUTYL-N-NITROSOURETHAN see: EZ12750 CARBAMIC ACID, N-BUTYL-N-NITROSO-, ETHYL ESTER

terc.BUTYLPERBENZOAN (Czech) see: SD94500 PEROXYBENZOIC ACID, t-BUTYL ESTER

t-BUTYL PERBENZOATE see: SD94500 PEROXYBENZOIC ACID, t-BUTYL ESTER

ER24500. t-BUTYL PEROXIDE
CAS: 000110054
SYN: CADOX * DI-tert-BUTYLPEROXID (German) * DI-t-BUTYL PEROXIDE * DI-tert-BUTYL PEROXYDE (Dutch) * DTBP * PEROSSIDO DI BUTILE TERZIARIO (Italian) * PEROXYDE DE BUTYLE TERTIAIRE (French) *

t-BUTYL PEROXY BENZOATE see: SD94500 PEROXYBENZOIC ACID, t-BUTYL ESTER

2-(p-BUTYLPHENOXY)ISOPROPYL 2-CHLOROETHYL SULFITE see: WT29750 SULFUROUS ACID, 2-(p-t-BUTYLPHENOXY)-1-METHYLETHYL-2-CHLOROETHYL ESTER

2-p-tert-BUTYLPHENOXYISOPROPYL 2-CHLOROETHYL SULFITE see: WT29750 SULFUROUS ACID, 2-(p-t-BUTYLPHENOXY)-1-METHYLETHYL-2-CHLOROETHYL ESTER

beta-(p-tert-BUTYLPHENOXY)-alpha-METHYL-beta-CHLORODIETHYL SULFITE see: WT29750 SULFUROUSACID, 2-(p-t-BUTYLPHENOXY)-1-METHYLETHYL-2-CHLOROETHYL ESTER

2-(p-BUTYLPHENOXY)-1-METHYLETHYL 2-CHLOROETHYL SULFITE see: WT29750 SULFUROUS ACID, 2-(p-t-BUTYLPHENOXY)-1-METHYLETHYL-2-CHLOROETHYL ESTER

p-((p-BUTYLPHENYL)AZO)-N,N-DIMETHYLANILINE see: BW96250 ANILINE, p-((p-BUTYLPHENYL)AZO)-N,N-DIMETHYL-

p-((p-t-BUTYLPHENYL)AZO)-N,N-DIMETHYLANILINE see: BW98000 ANILINE, p-((p-(t-BUTYL)PHENYL)AZO)-N,N-DIMETHYL-

ER89250. 3-t-BUTYLTRICYCLOQUINAZOLINE

ES68250. BUTYRIC ACID, 2-AMINO-4-(ETHYLTHIO)-
CAS: 000055174
SYN: 2-AMINO-4-(ETHYLTHIO)BUTYRIC ACID * ETHIONINE * HOMOCYSTEINE, S-ETHYL- *

ES70000. BUTYRIC ACID, 2-AMINO-4-(ETHYLTHIO)-, DL-
CAS: 000067210
SYN: ETH * ETHIONINE, DL- * (0)-ETHIONINE * DL-ETHIONINE * DL-HOMOCYSTEINE, S-ETHYL- * NSC 751 * U-1434 *

ES75250. BUTYRIC ACID, 4-(p-BIS(2-CHLOROETHYL)AMINOPHENYL)-
CAS: 000305033
SYN: gamma-(p-BIS(2-CHLOROETHYL)AMINOPHENYL)BUTYRIC ACID * 4-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)BUTYRIC ACID * CB 1348 * CHLORAMBUCIL * CHLORAMINOPHENE * CHLOROBUTINE * N,N-DI-2-CHLOROETHYL-gamma-p-AMINOPHENYLBUTYRIC ACID * gamma-(p-DI(2-CHLOROETHYL)AMINOPHENYL)BUTYRIC ACID * LEUKERAN * LEUKERSAN * NSC-3088 *

ES81000. BUTYRIC ACID, 4-BUTYLAMINO-N-NITROSO-

ET08750. BUTYRIC ACID, 2,3-EPOXY-, ETHYL ESTER
CAS: 019780359
SYN: 2,3-EPOXYBUTYRIC ACID, ETHYL ESTER * ETHYL-2,3-EPOXYBUTYRATE *

BUTYRIC ACID, 4-HYDROXY-, gamma-LACTONE see: LU35000 2(3H)-FURANONE DIHYDRO-

ET73500. BUTYRIN, TRI-
CAS: 000060015
SYN: BUTANOIC ACID, 1,2,3-PROPANETRIYL ESTER * GLYCEROL TRIBUTYRATE * BUTYRYL TRIGLYCERIDE * GLYCERYL TRIBUTYRATE * TRIBUTYRIN * TRIBUTYROIN *

beta-BUTYROLACTONE see: RQ80500 2-OXETANONE, 4-METHYL-

gamma-BUTYROLACTONE see: LU35000 2(3H)-FURANONE, DIHYDRO-

4-BUTYROLACTONE see: LU35000 2(3H)-FURANONE, DIHYDRO-

ET99000. BUTYRONITRILE, 1,2-EPOXY-
SYN: 1,2-EPOXYBUTYRONITRILE *

1-n-BUTYRYLAZIRIDINE see: CM64750 AZIRIDINE, 1-n-BUTYRYL

BUTYRYLETHYLENEIMINE see: CM64750 AZIRIDINE, 1-n-BUTYRYL

BUTYRYL TRIGLYCERIDE see: ET73500 BUTYRIN, TRI-

C 3172 see: SZ19250 PHOSPHINE OXIDE, TRIS(1-(2-METHYL)AZIRIDINYL)-

EU95000. CADIA DEL PERRO

EU98000. CADMIUM
CAS: 007440439
SYN: C.I. 77180 *

EV01750. CADMIUM CHLORIDE
CAS: 010108642
SYN: CADMIUM DICHLORIDE *

CADMIUM DICHLORIDE see: EV01750 CADMIUM CHLORIDE

CADMIUM FUME see: EV19250 CADMIUM OXIDE

CADMIUM LEMON YELLOW 527 see: EV31500 CADMIUM SULFIDE

EV19250. CADMIUM OXIDE
CAS: 001306190
SYN: KADMU TLENEK (Polish) *

CADMIUM PRIMROSE 819 see: EV31500 CADMIUM SULFIDE

EV27000. CADMIUM SULFATE (1:1)
CAS: 010124364

EV29000. CADMIUM SULFATE TETRAHYDRATE
CAS: 013477219

EV31500. CADMIUM SULFIDE
CAS: 001306236
SYN: AURORA YELLOW * CADMIUM GOLDEN 366 * CADMIUM LEMON YELLOW 527 * CADMIUM ORANGE * CADMIUM PRIMROSE 819 * CADMIUM SULPHIDE * CADMIUM YELLOW * CADMIUM YELLOW CONC DEEP * CADMIUM YELLOW CONC. GOLDEN * CADMIUM YELLOW CONC. LEMON * CADMIUM YELLOW CONC. PRIMROSE * CADMIUM YELLOW OZ DARK * CADMIUM YELLOW PRIMROSE 47-4100 * CADMIUM YELLOW 000 * CADMIUM YELLOW 10G CONC * CADMIUM YELLOW 892 * CADMOPUR GOLDEN YELLOW N * CADMOPUR YELLOW * CAPSEBON * C.I. 77199 * C.I. PIGMENT ORANGE 20 * C.I. PIGMENT YELLOW 37 * FERRO LEMON YELLOW * FERRO ORANGE YELLOW * FERRO YELLOW * GREENOCKITE *

CADMIUM SULPHIDE see: EV31500 CADMIUM SULFIDE

CADMIUM YELLOW see: EV31500 CADMIUM SULFIDE

CADMIUM YELLOW 000 see: EV31500 CADMIUM SULFIDE

SUSPECTED CARCINOGENS

CADMIUM YELLOW 892 see: EV31500 CADMIUM SULFIDE

CADMIUM YELLOW 10G CONC see: EV31500 CADMIUM SULFIDE

CADMIUM YELLOW CONC. DEEP see: EV31500 CADMIUM SULFIDE

CADMIUM YELLOW CONC. GOLDEN see: EV31500 CADMIUM SULFIDE

CADMIUM YELLOW CONC. LEMON see: EV31500 CADMIUM SULFIDE

CADMIUM YELLOW CONC. PRIMROSE see: EV31500 CADMIUM SULFIDE

CADMIUM YELLOW OZ DARK see: EV31500 CADMIUM SULFIDE

CADMIUM YELLOW PRIMROSE 47-4100 see: EV31500 CADMIUM SULFIDE

CADMOPUR GOLDEN YELLOW N see: EV31500 CADMIUM SULFIDE

CADMOPUR YELLOW see: EV31500 CADMIUM SULFIDE

CADOX see: ER24500 t-BUTYL PEROXIDE

CALCIUM CHROMATE (VI) see: GB28000 CHROMIC ACID (H2CRO4), CALCIUM SALT (1: 1), DIHYDRATE

CALCIUM CHROME YELLOW see: GB28000 CHROMIC ACID (H2CRO4), CALCIUM SALT (1: 1), DIHYDRATE

CALCOCID BLUE EG see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

CALCOCID BLUE 2 G see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-,HYDROXIDE, INNER SALT, DIAMMONIUM SALT

CALCOCID BRILLIANT SCARLET 3RN see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

CALCOCID GREEN G see: BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(M-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-,HYDROXIDE, INNER SALT, SODIUM SALT

CALCOCID SCARLET 2R see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

CALCOCID URANINE B4315 see: LM54250 FLUORESCEIN, DISODIUM SALT

CALCOGAS ORANGE NC see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

CALCOLAKE SCARLET 2R see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

CALCOMINE BLUE 2B see: QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

CALCOZINE ORANGE YS see: ST33800 m-PHENYLENEDIAMINE, 4-(PHENYLAZO)-, HYDROCHLORIDE

CALCOZINE YELLOW OX see: BY36750 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-,HYDROCHLORIDE

CALOCID GREEN S see: BQ11500 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(2-HYDROXY-3,6-DISULFO-1-NAPHTHYL)BENZYLIDENE)-2,5- CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, HYDROXIDE, INNER SALT,SODIUM SALT

CALOCID GREEN SB see: BQ11500 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(2-HYDROXY-3,6-DISULFO-1-NAPHTHYL)BENZYLIDENE)-2,5- CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, HYDROXIDE, INNER SALT,SODIUM SALT

CAMILAN see: AE71750 ACETANILIDE, 4',4''-SULFONYLBIS-

CAMPAPRIM A 1544 see: XZ38500 s-TRIAZOLE, 3-AMINO-

CAN see: RN85750 7-OXABICYCLO02.2.10HEPTANE-2,3-DICARBOXYLIC ANHYDRIDE, 2,3-DIMETHYL-

CANACERT AMARANTH see: QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

CANACERT BRILLIANT BLUE FCF see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

CANACERT INDIGO CARMINE see: DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID,3,3'-DIOXO-, DISODIUM SALT

CANACERT SUNSET YELLOW FCF see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

CANARY CHROME YELLOW 40-2250 see: GB29750 CHROMIC ACID, LEAD(2+) SALT (1: 1)

EX40250. **CANDIDA ALBICANS, PETROLEUM ETHER EXTRACT**

EX42000. **CANDIDA PARAPSILOSIS, ETHYL ACETATE EXTRACT**

CANDLE SCARLET B see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO-

CANDLE SCARLET 2B see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO-

CANDLE SCARLET G see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO-

CANTHARIDES CAMPHOR see: RN85750 7-OXABICYCLO02.2.10HEPTANE-2,3-DICARBOXYLIC ANHYDRIDE,2,3-DIMETHYL-

CANTHARIDIN see: RN85750 7-OXABICYCLO02.2.10HEPTANE-2,3-DICARBOXYLIC ANHYDRIDE, 2,3-DIMETHYL-

CAPROKOL see: VH15750 RESORCINOL, 4-HEXYL-

EY26250. **epsilon-CAPROLACTAM POLYMER**

CAPROLIN see: FC59500 CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER

CAPROLON see: RF52500 NYLON

CAPROYLETHYLENEIMINE see: CM78900 AZIRIDINE, 1-HEXANOYL-

CAPSEBON see: EV31500 CADMIUM SULFIDE

EY94500. **CARBAMIC ACID, BIS(2-HYDROXYETHYL)DITHIO-, MONOPOTASSIUM SALT**
CAS: 023746341
SYN: BIS(2-HYDROXYETHYL)DITHIOCARBAMIC ACID, MONOPOTASSIUM SALT * BIS(2-HYDROXYETHYL)DITHIOCARBAMIC ACID, POTASSIUM SALT *

EZ01750. **CARBAMIC ACID, BUTYL ESTER**
CAS: 000592358
SYN: BUTYL CARBAMATE *

EZ12750. **CARBAMIC ACID, N-BUTYL-N-NITROSO-, ETHYL ESTER**
SYN: BNUR * N-BUTYL-N-NITROSO ETHYL CARBAMATE * N-BUTYL-N-NITROSOURETHAN *

EZ69000. **CARBAMIC ACID, DIETHYL-, ETHYL ESTER**
CAS: 003553808
SYN: ETHYL N,N-DIETHYL CARBAMATE *

EZ82250. **CARBAMIC ACID, DIISOPROPYLTHIO-, S-(2,3-DICHLOROALLYL) ESTER**
CAS: 002303164
SYN: AVADEX * CP 15,336 * DATC * 2,3-DCDT * DIALLAAT (Dutch) * DIALLATE * S-(2,3-DICHLORALLYL)-N,N-DIISOPROPYL-MONOTHIOCARBAMAAT (Dutch) * S-(2,3-DICHLORO-ALLIL)-N,N-DIISOPROPIL-MONOTIOCARBAMMATO (Italian) * S-2,3-DICHLOROALLYL DIISOPROPYLTHIOCARBAMATE * 2,3-DICHLOROALLYL N,N-DIISOPROPYLTHIOLCARBAMATE * DIISOPROPYLTHIOCARBAMIC ACID, S-(2,3-DICHLOROALLYL) ESTER * DI-ISOPROPYLTHIOLOCARBAMATE DE S-(2,3-DICHLORO ALLYLE) (French) * 2-PROPENE-1-THIOL, 2,3-DICHLORO-, DIISOPROPYLCARBAMATE *

CARBAMIC ACID, DIMETHYLDITHIO, ZINC SALT see: ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

FA12250. **CARBAMIC ACID, DIMETHYL-, ETHYL ESTER**
CAS: 000687489
SYN: ETHYL N,N-DIMETHYL CARBAMATE * DI-N-METHYL ETHYL CARBAMATE *

FA44500. **CARBAMIC ACID, DIPROPYL-, ETHYL ESTER**
SYN: N,N-DI-n-PROPYL ETHYL CARBAMATE *

CARBAMIC ACID, ETHYLENEBIS(DITHIO-, MANGANESE SALT see: OP07000 MANGANESE,(ETHYLENEBIS(DITHIOCARBAMATO))-

FA84000. **CARBAMIC ACID, ETHYL ESTER**
CAS: 000051796
SYN: AETHYLCARBAMAT (German) * ATHYL-URETHAN (German) * CARBAMIDSAEURE-AETHYLESTER (German) * ETHYL CARBAMATE * ETHYLURETHAN * ETHYL URETHANE * NSC 746 * URETHAN * URETHANE *

FA87500. **CARBAMIC ACID, ETHYL ESTER, ETHYLIDENEBIS(-**
SYN: N,N'-ETHYLIDENE-BIS(ETHYL CARBAMATE) * ETHYLIDENE DIURETHAN *

FA89250. **CARBAMIC ACID, ETHYL ESTER, METHYLENEBIS(-**
SYN: N,N-METHYLENE-BIS(ETHYL CARBAMATE) * METHYLENE DIURETHAN *

FA90000. **CARBAMIC ACID, ETHYL ESTER mixed with ISONICOTINIC ACID HYDRAZIDE (1:1 mole)**
SYN: URETHAN mixed with ISONICOTINIC ACID HYDROZIDE (1:1 mole) *

FA91000. **CARBAMIC ACID, ETHYL-, ETHYL ESTER**
SYN: ETHYLCARBAMIC ACID, ETHYL ESTER * ETHYL-N-ETHYL CARBAMATE *

FB03500. **CARBAMIC ACID, ETHYLNITROSO-, ETHYL ESTER**
CAS: 000614959
SYN: N-ETHYL-N-NITROSOURETHAN * ETHYLNITROSOCARBAMIC ACID, ETHYL ESTER * NEU * N-NITROSO-N-ETHYLURETHAN *

CARBAMIC ACID, HYDRAZIDE- see: VT29750 SEMICARBAZIDE

FB17500. **CARBAMIC ACID, HYDROXY-, ETHYL ESTER**
CAS: 000589413
SYN: ETHYL N-HYDROXYCARBAMATE * HYDROXYCARBAMIC ACID ETHYL ESTER * N-HYDROXY ETHYL CARBAMATE * N-HYDROXYURETHAN * N-HYDROXYURETHANE * NHU * NSC-71045 * NSC-83629 * SQ 16819 *

CARBAMIC ACID, (2-HYDROXYETHYL)-, gamma-LACTONE see: RQ24500 2-OXAZOLIDINONE

FB29750. **CARBAMIC ACID, ISOPROPYL ESTER**
CAS: 001746776
SYN: ISOPROPYL CARBAMATE *

SUSPECTED CARCINOGENS

FB31500. CARBAMIC ACID, ISOPROPYL-, ETHYL ESTER
SYN: ISOPROPYL ETHYL URETHAN *

FC24500. CARBAMIC ACID, METHYL ESTER
CAS: 000598550
SYN: METHYL CARBAMATE * METHYLURETHANE * URETHYLANE *

FC26250. CARBAMIC ACID, METHYL-, ETHYL ESTER
CAS: 000105408
SYN: ETHYL-N-METHYL CARBAMATE * METHYLCARBAMIC ACID, ETHYL ESTER * N-METHYL URETHAN *

FC59500. CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER
CAS: 000063252
SYN: ATOXAN * ARYLAM * CAPROLIN * CARBARYL * CARPOLIN * COMPOUND 7744 * CRAG SEVIN * ENT 23,969 * EXPERIMENTAL INSECTICIDE 7744 * GAMONIL * KARBARYL (Polish) * N-METIL-1-NAFTIL-CARBAMMATO (Italian) * N-METHYLCARBAMATE DE 1-NAPHTYLE (French) * N-METHYL-1-NAFTYL-CARBAMAAT (Dutch) * N-METHYL-1-NAPHTHYL-CARBAMAT (German) * N-METHYL-alpha-NAPHTHYLCARBAMATE * N-METHYL-alpha-NAPHTHYLURETHAN * N-METHYL-1-NAPHTHYL CARBAMATE * alpha-NAFTYL-N-METHYLKARBAMAT (Czech) * 1-NAPHTHOL N-METHYLCARBAMATE * 1-NAPHTHYL METHYLCARBAMATE * alpha-NAPHTHYL N-METHYLCARBAMATE * 1-NAPHTHYL N-METHYLCARBAMATE * PANAM * SEVIDOL * SEVIN * UNION CARBIDE 7,744 *

FC63000. CARBAMIC ACID,N-METHYL-N-NITROSO-,ETHYL ESTER
CAS: 000615532
SYN: N-METHYL-N-NITROSOCARBAMIC ACID, ETHYL ESTER * METHYLNITROSOURETHANE * N-METHYL-N-NITROSO-URETHANE * NITROSOMETHYLURETHANE *

FC92750. CARBAMIC ACID, NITROSO-, ETHYL ESTER
CAS: 022012904
SYN: NITROSOCARBAMIC ACID, ETHYL ESTER * NITROSOURETHANE *

FD05750. CARBAMIC ACID, 2-PHENYLHYDRAZIDE
SYN: 1-CARBAMYL-2-PHENYLHYDRAZINE * CPH * HYDRAZINE, 1-CARBAMOYL-2-PHENYL- * 2-PHENYLDIAZENECARBOXAMIDE * 2-PHENYLHYDRAZINECARBOXAMIDE *

FD07000. CARBAMIC ACID, 1-PHENYL-2-PROPYNYL-, 1-(4-CHLOROPHENYL) ESTER
SYN: 1-(4-CHLOROPHENYL)-1-PHENYL-2-PROPYNYL CARBAMATE *

FD08750. CARBAMIC ACID, PROPYL ESTER
CAS: 000627123
SYN: PROPYL CARBAMATE * n-PROPYL CARBAMATE *

FD10500. CARBAMIC ACID, PROPYL-, ETHYL ESTER
CAS: 000623858
SYN: ETHYL N-n-PROPYLCARBAMATE * N-n-PROPYL ETHYL CARBAMATE *

FD14000. CARBAMIC ACID; THIO-, S-ETHYL ESTER
CAS: 000637989
SYN: ETHYL THIOLCARBAMATE * ETHYL-N-THIOLCARBAMATE * THIOURETHANE *

FD17500. CARBAMIC ACID, 2,2,2-TRICHLOROETHYL ESTER
CAS: 000107697
SYN: ETHANOL, 2,2,2-TRICHLORO-, CARBAMATE * TRICHLOROETHYL CARBAMATE * VOLUNTAL *

p-CARBAMIDOBENZENEARSONIC ACID see: CF92750 ARSANILIC ACID, N-CARBAMOYL-

N-CARBAMOYLARSANILIC ACID see: CF92750 ARSANILIC ACID, N-CARBAMOYL-

FD42000. CARBAMOYL CHLORIDE, DIMETHYL-
CAS: 000079447
SYN: CARBAMYL CHLORIDE,N,N-DIMETHYL * DDC * DIMETHYLCARBAMYL CHLORIDE *

N-(CARBAMOYLMETHYL)-2-DIAZOACETAMIDE see: AB49000 ACETAMIDE, N-(CARBAMOYLMETHYL)-2-DIAZO-

4-CARBAMYLAMINOPHENYLARSONIC ACID see: CF92750 ARSANILIC ACID, N-CARBAMOYL-

N-CARBAMYL ARSANILIC ACID see: CF92750 ARSANILIC ACID, N-CARBAMOYL-

CARBAMYL CHLORIDE, N,N-DIMETHYL- see: FD42000 CARBAMOYL CHLORIDE, DIMETHYL-

CARBAMYLHYDRAZINE see: VT29750 SEMICARBAZIDE

1-CARBAMYL-2-PHENYLHYDRAZINE see: FD05750 CARBAMIC ACID, 2-PHENYLHYDRAZIDE

2-CARBAMYL PYRAZINE see: UQ22750 PYRAZINECARBOXAMIDE

FD80500. CARBANILIC ACID, m-CHLORO-, ISOPROPYL ESTER
CAS: 000101213
SYN: N-(3-CHLOOR-FENYL)-ISOPROPYL CARBAMAAT (Dutch) * m-CHLOROCARBANILIC ACID, ISOPROPYL ESTER * 3-CHLOROCARBANILIC ACID, ISOPROPYL ESTER * CHLORO-IFK * CHLORO-IPC * N-(3-CHLORO PHENYL) CARBAMATE D'ISOPROPYLE (French) * N-(3-CHLOROPHENYL)CARBAMIC ACID, ISOPROPYL ESTER * CHLOROPROPHAM * N-(3-CHLOR-PHENYL)-ISOPROPYL-CARBAMAT (German) * CHLORPROPHAM * CHLORPROPHAME (French) * CICP * CI-IPC * CIPC * N-(3-CLORO-FENIL)-ISOPROPIL-CARBAMMATO (Italian) * ELBANIL * ENT 18,060 * FASCO WY-HOE * ISOPROPYL CHLOROCARBANILATE * ISOPROPYL-N-(3-CHLOROPHENYL)CARBAMATE * ISOPROPYL 3-CHLOROPHENYLCARBAMATE * JACK WILSON CHLORO 51 (oil) * PREVENOL 56 * PREVENTOL 56 * PREWEED * T-H KLEAN DROP * TRIHERBICIDE CIPC * Y 3 *

FD89250. CARBANILIC ACID, ETHYL ESTER
CAS: 000101995
SYN: EPC (the plant regulator) * ETHYL CARBANILATE * ETHYL-N-PHENYL CARBAMATE * EUPHORIN * KEIMSTOP * PHENYLETHYL CARBAMATE * PHENYLURETHAN(E) * N-PHENYLURETHANE * URETHAN, PHENYL- *

FD91000. CARBANILIC ACID, ISOPROPYL ESTER
CAS: 000122429
SYN: CHEM-HOE * IFK * INPC * IPC * ISO.PPC. * ISOPROPIL-N-FENIL-CARBAMMATO (Italian) * ISOPROPYL CARBANILATE * ISOPROPYL-N-FENYL-CARBAMAAT (Dutch) * ISOPROPYL PHENYLCARBAMATE * ISOPROPYL-N-PHENYLCARBAMATE * ISOPROPYL-N-PHENYL-CARBAMAT (German) * N-PHENYLCARBAMATE D'ISOPROPYLE (French) * N-PHENYL ISOPROPYL CARBAMATE * O-ISOPROPYL N-PHENYL CARBAMATE * PROFAM * PROPHAM * PROPHAME * TUBERIT * Y 2 *

CARBARSONE see: CF92750 ARSANILIC ACID, N-CARBAMOYL-

CARBARYL see: FC59500 CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER

CARBASONE see: CF92750 ARSANILIC ACID, N-CARBAMOYL-

CARBAZAMIDE see: VT29750 SEMICARBAZIDE

CARBOLIC ACID see: SJ33250 PHENOL

FF98000. CARBONIC ACID, DIETHYL ESTER
CAS: 000105588
SYN: DIATHYLCARBONAT (German) * DIATOL * DIETHYL CARBONATE * ETHOXYFORMIC ANHYDRIDE * ETHYL CARBONATE * EUFIN *

FG33250. CARBONIC ACID, cyclic VINYLENE ESTER
CAS: 000872366
SYN: VINYLENE CARBONATE *

FG49000. CARBON TETRACHLORIDE
CAS: 000056235
SYN: BENZINOFORM * ENT 4,705 * CZTEROCHLOREK WEGLA (Polish) * METHANE TETRACHLORIDE * METHANE, TETRACHLORO- * NECATORINE * PERCHLOROMETHANE * TETRACHLOORMETAAN * TETRACHLORMETHAN (German) * TETRACHLOROMETHANE * TETRACHLOORKOOLSTOF (Dutch) * TETRACHLORKOHLENSTOFF, TETRA (German) * TETRACHLORURE DE CARBONE (French) * TETRACLOROMETANO (Italian) * TETRACLORURO DI CARBONIO (Italian) *

CARBONYL NICKEL POWDER see: QR59500 NICKEL

CARB-O-SEP see: CF92750 ARSANILIC ACID, N-CARBAMOYL-

CARBOWAX see: TQ35000 POLYETHYLENE GLYCOL

CARBOWAX 1000 see: TQ35000 POLYETHYLENE GLYCOL

2-CARBOXYANILINE see: CB24500 ANTHRANILIC ACID

S-2-CARBOXYETHYL-L-CYSTEINE see: AY43000 ALANINE, 3-((2-CARBOXYETHYL)THIO)-

3-((2-CARBOXYETHYL)THIO)ALANINE see: AY43000 ALANINE, 3-((2-CARBOXYETHYL)THIO)-

6-CARBOXYL-4-HYDROXYLAMINOQUINOLINE 1-OXIDE see: VB21000 6-QUINOLINECARBOXYLIC ACID, 4-(HYDROXYAMINO)-, 1-OXIDE

6-CARBOXYL-4-NITROQUINOLINE 1-OXIDE see: VB22750 6-QUINOLINECARBOXYLIC ACID, 4-NITRO-, 1-OXIDE

CARBOXYMETHYL CELLULOSE, AMMONIUM SALT see: FJ57750 CELLULOSE, CARBOXYMETHYL ETHER,AMMONIUM SALT

CARBOXYMETHYLCELLULOSE NORDIC see: FJ57750 CELLULOSE, CARBOXYMETHYL ETHER, AMMONIUM SALT

CARBOXYMETHYLCELLULOSE, SODIUM SALT see: FJ59500 CELLULOSE, CARBOXYMETHYL ETHER,SODIUM SALT

9-o-CARBOXYPHENYL-6-HYDROXY-3-ISOXANTHONE, DISODIUM SALT see: LM54250FLUORESCEIN, DISODIUM SALT

CARBROMAL see: YS29750 UREA, (2-BROMO-ETHYLBUTYRYL)-

SUSPECTED CARCINOGENS

CARMINE BLUE (BIOLOGICAL STAIN) see: DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONICACID, 3,3'-DIOXO-, DISODIUM SALT

CARPOLIN see: FC59500 CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER

FI07000. CARRAGEEN
CAS: MX8015950
SYN: CARRAGEENAN * CARRAGEENIN * CARRAGHEANIN * CHONDRUS EXTRACT *

CARRAGEENAN see: FI07000 CARRAGEEN

CARRAGEENIN see: FI07000 CARRAGEEN

CARRAGHEANIN see: FI07000 CARRAGEEN

CARYOLYSIN see: IA17500 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-

CARYOLYSINE see: IA21000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL, HYDROCHLORIDE

CASALIS GREEN see: GB64750 CHROMIUM(3+) OXIDE

CAUSOIN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

CAVALITE BRILLIANT BLUE R see: CB10500 2-ANTHRACENESULFONIC ACID, 1-AMINO-9,10-DIHYDRO-4-(m-((2-HYDROXYETHYL)SULFONYL)ANILINO- 9,10-DIOXO-, HYDROGEN SULFATE (ester), DISODIUM SALT

CB 1348 see: ES75250 BUTYRIC ACID, 4-(p-BIS(2-CHLOROETHYL)AMINOPHENYL)-

CB 2511 see: OP29750 MANNITOL, 1,6-DIMETHANESULFONATE, D-

CB 3025 see: AY36750 ALANINE, 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-, L-

CEDIN see: NS17500 ISONICOTINIC ACID HYDRAZIDE

CELLITAZOL B see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

CELLITAZOL BN see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

CELLITAZOL R see: BY82250 ANILINE, p-(PHENYLAZO)-

CELLOFOR (Czech) see: XY26250 TRIAZENE, 1,3-DIPHENYL-

FJ57750. CELLULOSE, CARBOXYMETHYL ETHER, AMMONIUM SALT
SYN: CARBOXYMETHYL CELLULOSE, AMMONIUM SALT * CARBOXYMETHYLCELLULOSE NORDIC *

FJ59500. CELLULOSE, CARBOXYMETHYL ETHER, SODIUM SALT
SYN: CARBOXYMETHYLCELLULOSE, SODIUM SALT * EDIFAS B * SODIUM CARBOXYMETHYL CELLULOSE *

CEMIDON see: NS17500 ISONICOTINIC ACID HYDRAZIDE

CERAZOL (suspension) see: WP23600 SULFANILAMIDE, N(sup 1)-2-THIAZOLYL-

CERESAN see: OV64750 MERCURY, (ACETATO)PHENYL-

CERES ORANGE R see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

CERES ORANGES RR see: QL58500 2-NAPHTHOL, 1-(2,4-XYLYLAZO)-

CERES RED 7B see: QM28500 2-NAPHTHYLAMINE, N-ETHYL-1-((p-(PHENYLAZO)PHENYL)AZO)-

CERES RED BB see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

CERES YELLOW R see: BY82250 ANILINE, p-(PHENYLAZO)-

CERISOL SCARLET G see: QL58500 2-NAPHTHOL, 1-(2,4-XYLYLAZO)-

CERISOL YELLOW AB see: SR43750 PHENYLAZO-2-NAPHTHYLAMINE

CERISOL YELLOW TB see: QM50000 2-NAPHTHYLAMINE, 1-(o-TOLYLAZO)-

CERTICOL AMARANTH S see: QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

CERTICOL PONCEAU MXS see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

CERTICOL PONCEAU 4RS see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

CERTICOL PONCEAU SXS see: QK27050 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3-((6-SULFO-2,4-XYLYL)AZO)-, DISODIUM SALT

CERTICOL SUNSET YELLOW CFS see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

CERTIQUAL FLUORESCEINE see: LM54250 FLUORESCEIN, DISODIUM SALT

CERTIQUAL ORANGE I see: DB70850 BENZENESULFONIC ACID, p-((4-HYDROXY-1-NAPHTHYL)AZO)-,SODIUM SALT

CES see: WT29750 SULFUROUS ACID, 2-(p-t-BUTYLPHENOXY)-1-METHYLETHYL-2-CHLOROETHYL ESTER

CHEE-O-GENF see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

CHEM-HOE see: FD91000 CARBANILIC ACID, ISOPROPYL ESTER

CHEMIAZID see: NS17500 ISONICOTINIC ACID HYDRAZIDE

CHEMIDON see: NS17500 ISONICOTINIC ACID HYDRAZIDE

CHEM NEB see: OP07000 MANGANESE, (ETHYLENEBIS(DITHIOCARBAMATO))-

CHEMOFURAN see: LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

CHEMOSEPT see: WP23600 SULFANILAMIDE, N(sup 1)-2-THIAZOLYL-

CHINON (Dutch, German) see: DK26250 p-BENZOQUINONE

CHINONE see: DK26250 p-BENZOQUINONE

CHIPMAN 3,142 see: DC01750 BENZENE, 1,2,4,5-TETRACHLORO-3-NITRO-

1-CHLOOR-2,3-EPOXY-PROPAAN (Dutch) see: TX49000 PROPANE, 1-CHLORO-2,3-EPOXY-

3-(4-CHLOOR-FENYL)-1,1-DIMETHYLUREUM (Dutch) see: YS63000 UREA, 3-(p-CHLOROPHENYL)-1,1-DIMETHYL-

N-(3-CHLOOR-FENYL)-ISOPROPYL CARBAMAAT (Dutch) see: FD80500 CARBANILIC ACID, m-CHLORO-,ISOPROPYL ESTER

CHLORACETONE (French) see: UC07000 2-PROPANONE, 1-CHLORO-

CHLORAMINE BLUE 2B see: QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

CHLORAZOL BLUE B see: QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

CHLORAZOL BLUE BP see: QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

CHLORALDURAT see: FM87500 CHLORAL HYDRATE

FM87500. CHLORAL HYDRATE
CAS: 000302170
SYN: AQUACHLORAL * CHLORALDURAT * FELSULES * HS * KESSODRATE * LORINAL * NORTEC * NYCTON * RECTULES * SOMNOS * SONTEC * TRICHLOROACETALDEHYDE MONOHYDRATE * 2,2,2-TRICHLORO-1,1-ETHANEDIOL *

CHLORAMBUCIL see: ES75250 BUTYRIC ACID, 4-(p-BIS(2-CHLOROETHYL)AMINOPHENYL)-

CHLORAMINE see: IA17500 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-

CHLORAMINE BLUE 3B see: QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-

CHLORAMINE (THE NITROGEN MUSTARD) see: IA17500 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-

CHLORAMINOPHENE see: ES75250 BUTYRIC ACID, 4-(p-BIS(2-CHLOROETHYL)AMINOPHENYL)-

CHLORBENZILAT see: DD22750 BENZILIC ACID, 4,4'-DICHLORO-, ETHYL ESTER

1-CHLOR-2,3-EPOXY-PROPAN (German) see: TX49000 PROPANE, 1-CHLORO-2,3-EPOXY-

CHLOREX see: KN08750 ETHER, BIS(2-CHLOROETHYL)-

CHLORFENIDIM see: YS63000 UREA, 3-(p-CHLOROPHENYL)-1,1-DIMETHYL-

F043750. CHLORITE
CAS: 001318598

CHLORMETHINE see: IA17500 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-

CHLOROACETONE see: UC07000 2-PROPANONE, 1-CHLORO-

2-CHLORO-3-AMINO-1,4-NAPHTHOQUINONE see: QL73500 1,4-NAPHTHOQUINONE, 2-AMINO-3-CHLORO-

10-CHLORO-1,2-BENZANTHRACENE see: CW09500 BENZ(a)ANTHRACENE, 7-CHLORO-

CHLOROBENZILATE see: DD22750 BENZILIC ACID, 4,4'-DICHLORO-, ETHYL ESTER

2-CHLOROBENZO(e)(1)BENZOTHIOPYRANO(4,3-b)INDOLE see: DL99000 (1)BENZOTHIOPYRANO(4,3-b)INDOLE, 2-CHLOROBENZO(e)-

4-CHLORO-7-BROMOMETHYLBENZ(a)ANTHRACENE see: CW04000 BENZ(a)ANTHRACENE, 7-BROMOMETHYL-4-CHLORO-

CHLOROBUTINE see: ES75250 BUTYRIC ACID, 4-(p-BIS(2-CHLOROETHYL)AMINOPHENYL)-

m-CHLOROCARBANILIC ACID, ISOPROPYL ESTER see: FD80500 CARBANILIC ACID, m-CHLORO-, ISO-PROPYL ESTER

3-CHLOROCARBANILIC ACID, ISOPROPYL ESTER see: FD80500 CARBANILIC ACID, m-CHLORO-, ISO-PROPYL ESTER

1-CHLORO-2-(beta-CHLOROETHOXY)ETHANE see: KN08750 ETHER, BIS(2-CHLOROETHYL)-

1-CHLORO-2-(beta-CHLOROETHYLTHIO)ETHANE see: WQ09000 SULFIDE, BIS(2-CHLOROETHYL)

2'-CHLORO-4-DIMETHYLAMINOAZOBENZENE see: BX50500 ANILINE, N,N-DIMETHYL-p-((o-CHLOROPHENYL)AZO)-

3'-CHLORO-4-DIMETHYLAMINOAZOBENZENE see: BX50400 ANILINE, N,N-DIMETHYL-p-((m-CHLOROPHENYL)AZO)-

4'-CHLORO-4-DIMETHYLAMINOAZOBENZENE see: BX50600 ANILINE, N,N-DIMETHYL-p-((p-CHLOROPHENYL)AZO)-

3'-CHLORO-N,N-DIMETHYLAMINOSTIBEN (German) see: WJ37500 4-STILBENAMINE, 3'-CHLORO-N,N-DIMETHYL-

4'-CHLORO-N,N-DIMETHYLAMINOSTIBEN (German) see: WJ38000 STIBENAMINE, 4'-CHLORO-N,N-DIMETHYL-

2'-CHLORO-4-DIMETHYLAMINOSTILBENE see: WJ36750 4-STILBENAMINE, 2'-CHLORO-N,N-DIMETHYL-

SUSPECTED CARCINOGENS

3'-CHLORO-4-DIMETHYLAMINOSTILBENE see: WJ37500 4-STILBENAMINE, 3'-CHLORO-N,N-DIMETHYL-

4'-CHLORO-4-DIMETHYLAMINOSTILBENE see: WJ38000 STIBENAMINE, 4'-CHLORO-N,N-DIMETHYL-

2-CHLORO-1,10-DIMETHYL-5,6-BENZACRIDINE (French) see: CU33750 BENZ(a)ACRIDINE, 9-CHLORO-8,12-DIMETHYL-

2-CHLORO-1,10-DIMETHYL-7,8-BENZACRIDINE (French) see: CU34250 BENZ(c)ACRIDINE, 10-CHLORO-7,11-DIMETHYL-

10-CHLORO-6,9-DIMETHYL-5,10-DIHYDRO-3,4-BENZOPHENARSAZINE see: DI99000BENZO(a)PHENARSAZINE, 12-CHLORO-7,12-DIHYDRO-8,11-DIMETHYL-

3'-CHLORO-N,N-DIMETHYL-4-STILBENAMINE see: WJ37500 4-STILBENAMINE, 3'-CHLORO-N,N-DIMETHYL-

4'-CHLORO-N,N-DIMETHYL-4-STILBENAMINE see: WJ38000 STIBENAMINE, 4'-CHLORO-N,N-DIMETHYL-

1-CHLORO-2,4-DINITRONAPHTHALENE see: QJ24500 NAPHTHALENE, 1-CHLORO-2,4-DINITRO-

CHLORODIPHENYL (54% Cl) see: CF61250 AROCLOR 1254

1-CHLORO-2,3-EPOXYPROPANE see: TX49000 PROPANE, 1-CHLORO-2,3-EPOXY-

3-CHLORO-1,2-EPOXYPROPANE see: TX49000 PROPANE, 1-CHLORO-2,3-EPOXY-

9-(2-((2-CHLOROETHYL)AMINO)ETHYLAMINO)-6-CHLORO-2-METHOXYACRIDINE, DIHYDROCHLORIDE see: AR80500 ACRIDINE, 9-(2-(2-CHLOROETHYL)AMINO)ETHYLAMINO)-6-CHLORO-2-METHOXY-,DIHYDROCHLORIDE

beta-CHLOROETHYL-beta'-(p-t-BUTYLPHENOXY)-alpha'-METHYLETHYL SULFITE see: WT29750SULFUROUS ACID, 2-(p-t-BUTYLPHENOXY)-1-METHYLETHYL-2-CHLOROETHYL ESTER

4-CHLORO-6-ETHYLENEIMINO-2-PHENYLPYRIMIDINE see: UV81000 PYRIMIDINE, 4-CHLORO-6-ETHYLENEIMINO-2-PHENYL-

FS91000. **CHLOROFORM**
CAS: 000067663
SYN: CHLOROFORME (French) * CLOROFORMIO (Italian) * FORMYL TRICHLORIDE * METHANE TRICHLORIDE * METHANE, TRICHLORO- * METHENYL TRICHLORIDE * METHENYL TRICHLORIDE * METHYL TRICHLORIDE * TRICHLOORMETHAAN (Dutch) * TRICHLOROFORM * TRICHLOROMETHANE * TRICHLORMETHAN (Czech) * TRICLOROMETANO (Italian) *

CHLOROFORME (French) see: FS91000 CHLOROFORM

5-CHLORO-4-(HYDROXYAMINO)QUINOLINE 1-OXIDE see: VB29750 QUINOLINE, 5-CHLORO-4-(HYDROXYAMINO)-, 1-OXIDE

6-CHLORO-4-(HYDROXYAMINO)QUINOLINE 1-OXIDE see: VB31500 QUINOLINE, 6-CHLORO-4-(HYDROXYAMINO)-, 1-OXIDE

7-CHLORO-4-(HYDROXYAMINO)QUINOLINE 1-OXIDE see: VB33250 QUINOLINE, 7-CHLORO-4-(HYDROXYAMINO)-, 1-OXIDE

5-CHLORO-4-HYDROXYLAMINOQUINOLINE 1-OXIDE see: VB29750 QUINOLINE, 5-CHLORO-4-(HYDROXYAMINO)-, 1-OXIDE

7-CHLORO-4-HYDROXYLAMINOQUINOLINE 1-OXIDE see: VB33250 QUINOLINE, 7-CHLORO-4-(HYDROXYAMINO)-, 1-OXIDE

CHLORO-IPX see: FD80500 CARBANILIC ACID, m-CHLORO-, ISOPROPYL ESTER

CHLORO-IPC see: FD80500 CARBANILIC ACID, m-CHLORO-, ISOPROPYL ESTER

beta-CHLORO-N-ISOPROPYL-2-NAPHTHALENEETHYLAMINE HYDROCHLORIDE see: QJ70000NAPHTHALENEETHYLAMINE, beta-CHLORO-N-ISOPROPYL-, HYDROCHLORIDE

FT98000. **5-CHLORO-10-METHYL-1,2-BENZANTHRACENE**

FU01750. **7-CHLORO-10-METHYL-1,2-BENZANTHRACENE**

6-CHLOROMETHYLBENZO(a)PYRENE see: DJ92000 BENZO(a)PYRENE, 6-CHLOROMETHYL-

3'-CHLORO-4'-METHYL-4-DIMETHYLAMINOAZOBENZENE see: BX19250 ANILINE, p-((3-CHLORO-m-TOLYL)AZO)-N,N-DIMETHYL-

2-CHLORO-1-METHYL-10-ETHYL-7,8-BENZACRIDINE (French) see: CU34750 BENZ(c)ACRIDINE, 10-CHLORO-7-ETHYL-11-METHYL-

(CHLOROMETHYL)ETHYLENE OXIDE see: TX49000 PROPANE, 1-CHLORO-2,3-EPOXY-

CHLOROMETHYLOXIRANE see: TX49000 PROPANE, 1-CHLORO-2,3-EPOXY-

2-CHLORO-4-NITROBENZENEAZO-2'-AMINO-4'-METHOXY-5'-METHYLBENZENE see: BZ69000 m-ANISIDINE,4-METHYL-6-(((2-CHLORO-4-NITRO)PHENYL)AZO)-

5-CHLORO-4-NITROQUINOLINE 1-OXIDE see: VB35000 QUINOLINE, 5-CHLORO-4-NITRO-, 1-OXIDE

6-CHLORO-4-NITROQUINOLINE 1-OXIDE see: VB36750 QUINOLINE, 6-CHLORO-4-NITRO-, 1-OXIDE

7-CHLORO-4-NITROQUINOLINE 1-OXIDE see: VB38500 QUINOLINE, 7-CHLORO-4-NITRO-, 1-OXIDE

o-CHLOROPHENOL see: SK26250 PHENOL, o-CHLORO-

2-CHLOROPHENOL see: SK26250 PHENOL, o-CHLORO-

CHLOROPHENOTHANE see: KJ33250 ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)-

N-(3-CHLORO PHENYL) CARBAMATE D'ISOPROPYLE (French) see: FD80500 CARBANILIC ACID, m-CHLORO-, ISOPROPYL ESTER

N-(3-CHLOROPHENYL)CARBAMIC ACID, ISOPROPYL ESTER see: FD80500 CARBANILIC ACID, m-CHLORO-,ISOPROPYL ESTER

N-(p-CHLOROPHENYL)-N',N'-DIMETHYLUREA see: YS63000 UREA, 3-(p-CHLOROPHENYL)-1,1-DIMETHYL-

N'-(4-CHLOROPHENYL)-N,N-DIMETHYLUREA see: YS63000 UREA, 3-(p-CHLOROPHENYL)-1,1-DIMETHYL-

1-(p-CHLOROPHENYL)-3,3-DIMETHYLUREA see: YS63000 UREA, 3-(p-CHLOROPHENYL)-1,1-DIMETHYL-

3-(p-CHLOROPHENYL)-1,1-DIMETHYLUREA see: YS63000 UREA,3-(p-CHLOROPHENYL)-I,I-DIMETHYL

3-(4-CHLOROPHENYL)-1,1-DIMETHYLUREA see: YS63000 UREA, 3-(p-CHLOROPHENYL)-1,1-DIMETHYL-

1-(4-CHLORO PHENYL)-3,3-DIMETHYLUREE (French) see: YS63000 UREA, 3-(p-CHLOROPHENYL)-1,1-DIMETHYL-

1-(4-CHLOROPHENYL)-1-PHENYL-2-PROPYNYL CARBAMATE see: FD07000 CARBAMIC ACID,1-PHENYL-2-PROPYNYL-, 1-(4-CHLOROPHENYL) ESTER

o-CHLORPHENOL (German) see: SK26250 PHENOL, o-CHLORO-

CHLOROPROPANONE see: UC07000 2-PROPANONE, 1-CHLORO-

1-CHLORO-2-PROPANONE see: UC07000 2-PROPANONE, 1-CHLORO-

CHLOROPROPHAM see: FD80500 CARBANILIC ACID,m-CHLORO,ISOPROPYL ESTER

CHLOROPROPYLENE OXIDE see: TX49000 PROPANE, 1-CHLORO-2,3-EPOXY-

gamma-CHLOROPROPYLENE OXIDE see: TX49000 PROPANE, 1-CHLORO-2,3-EPOXY-

3-CHLORO-1,2-PROPYLENE OXIDE see: TX49000 PROPANE, 1-CHLORO-2,3-EPOXY-

CHLOROQUINE MUSTARD (JNCIAM) see: VB01750 QUINOLINE, 4-((4-BIS(2-CHLOROETHYL)AMINO)-1-METHYLBUTYL)AMINO-7-CHLORO-

alpha-CHLOROTOLUENE see: XS89250 TOLUENE, alpha-CHLORO-

omega-CHLOROTOLUENE see: XS89250 TOLUENE, alpha-CHLORO-

CHLOROTRIANISENE see: KV06000 ETHYLENE, CHLOROTRIS(p-METHOXYPHENYL)-

CHLOROTRIAZINE see: XZ14000 s-TRIAZINE, 2,4,6-TRICHLORO-

CHLOROTRIS(p-METHOXYPHENYL)ETHYLENE see: KV06000 ETHYLENE, CHLOROTRIS(p-METHOXYPHENYL)-

3-(4-CHLOR-PHENYL)-1,1-DIMETHYL-HARNSTOFF (German) see: YS63000 UREA, 3-(p-CHLOROPHENYL)-1,1-DIMETHYL-

N-(3-CHLOR-PHENYL)-ISOPROPYL-CARBAMAT (German) see: FD80500 CARBANILIC ACID, m-CHLORO-,ISOPROPYL ESTER

CHLORPROPHAM see: FD80500 CARBANILIC ACID, m-CHLORO-, ISOPROPYL ESTER

CHLORPROPHAME (French) see: FD80500 CARBANILIC ACID, m-CHLORO-, ISOPROPYL ESTER

alpha-CHLORTOLUOL (German) see: XS89250 TOLUENE, alpha-CHLORO-

CHLORURE DE BENZYLE (French) see: XS89250 TOLUENE, alpha-CHLORO-

CHLORURE DE ZINC (French) see: ZH14000 ZINC CHLORIDE

FZ21000. **5-beta-CHOLAN-24-OIC ACID, 3-alpha,12-alpha-DIHYDROXY-**
CAS: 000083443
SYN: CHOLEIC ACID * CHOLIC ACID, DEOXY- * CHOLOREBIC * DEGALOL * DEOXYCHOLATIC ACID * DEOXYCHOLIC ACID * DESOXYCHOLIC ACID * 3,12-DIHYDROXYCHOLANIC ACID * 3-alpha,12-alpha-DIHYDROXYCHOLANIC ACID * 3-alpha,12-alpha-DIHYDROXY-5-beta-CHOLANOIC ACID * DROXOLAN * I7-beta-(1-METHYL-3-CARBOXYPROPYL)-ETIOCHOLANE-3-alpha,12-alpha-DIOL *

FZ21600. **5-beta-CHOLAN-24-OIC ACID, 3-alpha,12-alpha-DIHYDROXY-, compd. with CHOLANTHRENE, 3-METHYL-**
SYN: 20-METHYLCHOLANTHRENE-CHOLEIC ACID *

FZ22200. **5-beta-CHOLAN-24-OIC ACID, 3-alpha-12-alpha-DIHYDROXY-, compound with DIBENZ(a,h)ANTHRACENE**
SYN: 1,2:5,6-DIBENZANTHRACENE-CHOLEIC ACID *

FZ26250. **CHOLANTHRENE**
CAS: 000479232
SYN: BENZ(j)ACEANTHRYLENE, 1,2-DIHYDRO- * 7,8-DIMETHYLENEBENZ(a)ANTHRACENE *

FZ27000. **CHOLANTHRENE, 20-t-BUTYL-**
SYN: t-20-BUTYLCHOLANTHRENE *

FZ28000. **CHOLANTHRENE, 6,12a-DIHYDRO-**
SYN: meso-DIHYDROCHOLANTHRENE *

FZ29750. **CHOLANTHRENE, 11,12-DIHYORD-11,12-EPOXY-3-METHYL-**
CAS: 003416215
SYN: 11,12-DIHYDRO-11,12-EPOXY-3-METHYLCHOLANTHRENE * 11,12-EPOXY-11,12-DIHYDRO-3-METHYLCHOLANTHRENE *

FZ31500. **CHOLANTHRENE, 6,12a-DIHYDRO-3-METHYL-**
SYN: meso-DIHYDRO-3-METHYLCHOLANTHRENE *

SUSPECTED CARCINOGENS

FZ33250. CHOLANTHRENE, 11,12-DIHYDRO-3-METHYL-
SYN: 11,12-DIHYDRO-3-METHYLCHOLANTHRENE *

FZ34000. CHOLANTHRENE, 1,3-DIMETHYL-
SYN: 15,20-DIMETHYLCHOLANTHRENE *

FZ35000. CHOLANTHRENE-1,2-DIOL, cis-3-METHYL-
SYN: cis-1,2-DIHYDROXY-3-METHYLCHOLANTHRENE * cis-3-METHYLCHOLANTHRENE-1,2-DIOL *

FZ36000. CHOLANTHRENE, 3-ETHYL-
SYN: 3-ETHYLCHOLANTHRENE * 20-ETHYLCHOLANTHRENE *

FZ36200. CHOLANTHRENE, 6,7,8,9,10,12b-HEXAHYDRO-3-METHYL-
SYN: 6,7,8,9,10,12b-HEXAHYDRO-3-METHYL-CHOLANTHRENE *

FZ36300. CHOLANTHRENE, 3-ISOPROPYL-
SYN: 20-ISOPROPYLCHOLANTHRENE *

FZ36750. CHOLANTHRENE, 3-METHYL-
CAS: 000056495
SYN: BENZ(j)ACEANTHRYLENE, 1,2-DIHYDRO-3-METHYL- * MC * 3-MC * 20-MC * MCA * METHYLCHOLANTHRENE * 3-METHYLCHOLANTHRENE * 20-METHYLCHOLANTHRENE *

FZ38500. CHOLANTHRENE, 4-METHYL-
CAS: 017012894
SYN: 22-METHYLCHOLANTHRENE *

FZ40250. CHOLANTHRENE, 5-METHYL-
SYN: 5-METHYLCHOLANTHRENE *

FZ40500. CHOLANTHRENE, 3-METHYL-, compd. with 1,3,5-TRINITROBENZENE (1:1)
SYN: 20-METHYLCHOLANTHRENE-TRINITROBENZENE *

FZ41000. CHOLANTHREN-1-OL, 3-METHYL-
SYN: 1-HYDROXY-3-METHYLCHOLANTHRENE * 15-HYDROXY-20-METHYLCHOLANTHRENE * 3-METHYLCHOLANTHREN-1-OL *

FZ42000. CHOLANTHREN-2-OL, 3-METHYL-
CAS: 003308643
SYN: 2-HYDROXY-3-METHYLCHOLANTHRENE * 3-METHYLCHOLANTHREN-2-OL *

FZ43750. CHOLANTHREN-1-ONE, 3-METHYL-
CAS: 003343075
SYN: 15-KETO-20-METHYLCHOLANTHRENE * 3-METHYLCHOLANTHREN-1-ONE * 20-METHYLCHOLANTHREN-15-ONE *

FZ45500. CHOLANTHREN-2-ONE, 3-METHYL-
SYN: 3-METHYLCHOLANTHREN-2-ONE *

CHOLESTENONE see: FZ78750 CHOLEST-5-EN-3-ONE

CHOLEIC ACID see: FZ21000 5-beta-CHOLAN-24-OIC ACID, 3-alpha,12-alpha-DIHYDROXY-

FZ50750. 5-beta-CHOL-8(14)-EN-24-OIC ACID, 3-alpha,12-alpha-DIHYDROXY-
CAS: 000641816
SYN: APOCHOLIC ACID * 3-alpha,12-alpha-DIHYDROXY-5-beta-CHOL-8(14)-EN-24-OIC ACID *

5-alpha-CHOLESTA-1,3,6-TRIENE mixed with DIBENZ(a,h)ANTHRACENE (159:1 moles) see: HN36000DIBENZ(a,h)ANTHRACENE mixed with 5-alpha-CHOLESTA-,1,3,6-TRIENE (1:159 moles)

5-alpha-CHOLEST-6-ENE mixed with DIBENZ(a,h)ANTHRACENE (154:1 moles) see: HN36300DIBENZ(a,h)ANTHRACENE mixed with 5-alpha-CHOLEST-6-ENE (1:154 moles)

CHOLEST-5-EN-3-beta-OL see: FZ84000 CHOLESTEROL

5-CHOLESTEN-3-beta-OL see: FZ84000 CHOLESTEROL

FZ70000. 5-alpha-CHOLEST-7-EN-3-beta-OL
CAS: 000080999
SYN: 7-CHOLESTEN-3-beta-OL * LATHOSTEROL *

5:6-CHOLESTEN-3-OL see: FZ84000 CHOLESTEROL

5:6-CHOLESTEN-3-beta-OL see: FZ84000 CHOLESTEROL

7-CHOLESTEN-3-beta-OL see: FZ70000 5-alpha-CHOLEST-7-EN-3-beta-OL

delta(sup 6)-CHOLESTEN-3-beta-OL-5-alpha-HYDROPEROXYD (German) see: FZ75250 CHOLEST-6-EN-3-beta-OL-5-alpha-HYDROPEROXIDE

FZ75250. CHOLEST-6-EN-3-beta-OL-5-alpha-HYDROPEROXIDE
CAS: 003328254
SYN: delta(sup 6)-CHOLESTEN-3-beta-OL-5-alpha-HYDROPEROXIDE * delta(sup 6)-CHOLESTEN-3-beta-OL-5-alpha-HYDROPEROXYD (German) * CHOLESTEROL-5-HYDROPEROXIDE *

delta(sup 6)-CHOLESTEN-3-beta-OL-5-alpha-HYDROPEROXIDE see: FZ75250 CHOLEST-6-EN-3-beta-OL-5-alpha-HYDROPEROXIDE

FZ78750. CHOLEST-5-EN-3-ONE
CAS: 000601547
SYN: DELTA(sup 5)-CHOLESTENONE * CHOLESTENONE * 5-CHOLESTEN-3-ONE *

5-CHOLESTEN-3-ONE see: FZ78750 CHOLEST-5-EN-3-ONE

FZ81000. CHOLEST-4-EN-3-ONE, 6-beta-HYDROPEROXY-
CAS: 002207763
SYN: 6-beta-HYDROPEROXY-delta(sup 4)-CHOLESTEN-3-ONE * 6-HYDROPEROXY-4-CHOLESTEN-3-ONE * 6-beta-HYDROPEROXYCHOLEST-4-EN-3-ONE *

FZ81500. CHOLEST-4-EN-3-ONE, 6-HYDROXY- mixed with CHOLEST-5-EN-3-alpha-OL (1:1)
SYN: 6-beta-HYDROXY-4-CHOLESTEN-3-ONE mixed with EPICHOLESTEROL (1:1) *

CHOLESTERIN see: FZ84000 CHOLESTEROL

FZ84000. CHOLESTEROL
CAS: 000057885
SYN: CHOLEST-5-EN-3-beta-OL * 5-CHOLESTEN-3-beta-OL * 5:6-CHOLESTEN-3-OL * 5:6-CHOLESTEN-3-beta-OL * CHOLESTERIN * CHOLESTRIN * CHOLESTROL * DYTHOL * 3beta-HYDROXYCHOLEST-5-ENE *

CHOLESTEROL-5-HYDROPEROXIDE see: FZ75250 CHOLEST-6-EN-3-beta-OL-5-alpha-HYDROPEROXIDE

FZ85750. CHOLESTEROL ISOHEPTYLATE

FZ88500. CHOLESTAN-3-beta-OL, 5-alpha,6-alpha-EPOXY-
SYN: CHOLESTROL-alpha-OXIDE * 5-alpha,6-alpha-EPOXY-3-beta-CHOLESTANOL *

CHOLESTROL-alpha-OXIDE see: FZ88500 CHOLESTAN-3-beta-OL, 5-alpha,6-alpha-EPOXY-

CHOLESTRIN see: FZ84000 CHOLESTEROL

CHOLESTROL see: FZ84000 CHOLESTEROL

CHOLIC ACID, DEOXY- see: FZ21000 5-beta-CHOLAN-24-OIC ACID, 3-alpha,12-alpha-DIHYDROXY-

CHOLOREBIC see: FZ21000 5-beta-CHOLAN-24-OIC ACID, 3-alpha,12-alpha-DIHYDROXY-

CHONDRUS EXTRACT see: FI07000 CARRAGEEN

CHROMATE DE PLOMB (French) see: GB29750 CHROMIC ACID, LEAD(2+) SALT (1:1)

CHROME GREEN see: GB64750 CHROMIUM(3+) OXIDE

CHROME LEATHER BLUE 2B see: QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

CHROME LEATHER BLUE 3B see: QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

CHROME LEMON see: GB29750 CHROMIC ACID, LEAD(2+) SALT (1:1)

CHROME ORANGE see: OF98000 LEAD CHROMATE(6+) OXIDE

CHROME OXIDE see: GB64750 CHROMIUM(3+) OXIDE

CHROME (TRIOXYDE DE) (French) see: GB66500 CHROMIUM(6+) OXIDE

CHROME YELLOW see: GB29750 CHROMIC ACID, LEAD(2+) SALT (1:1)

CHROME YELLOW G see: GB29750 CHROMIC ACID, LEAD(2+) SALT (1:1)

CHROME YELLOW 5G see: GB29750 CHROMIC ACID, LEAD(2+) SALT (1:1)

CHROME YELLOW GF see: GB29750 CHROMIC ACID, LEAD(2+) SALT (1:1)

CHROME YELLOW LF see: GB29750 CHROMIC ACID, LEAD(2+) SALT (1:1)

CHROME YELLOW LIGHT 1066 see: GB29750 CHROMIC ACID, LEAD(2+) SALT (1:1)

CHROME YELLOW LIGHT 1075 see: GB29750 CHROMIC ACID, LEAD(2+) SALT (1:1)

CHROME YELLOW MEDIUM 1074 see: GB29750 CHROMIC ACID, LEAD(2+) SALT (1:1)

CHROME YELLOW MEDIUM 1085 see: GB29750 CHROMIC ACID, LEAD(2+) SALT (1:1)

CHROME YELLOW MEDIUM 1295 see: GB29750 CHROMIC ACID, LEAD(2+) SALT (1:1)

CHROME YELLOW MEDIUM 1298 see: GB29750 CHROMIC ACID, LEAD(2+) SALT (1:1)

CHROME YELLOW PRIMROSE 1010 see: GB29750 CHROMIC ACID, LEAD(2+) SALT (1:1)

CHROME YELLOW PRIMROSE 1015 see: GB29750 CHROMIC ACID, LEAD(2+) SALT (1:1)

CHROMIC ACETATE see: AG29750 ACETIC ACID, CHROMIUM(3+) SALT

CHROMIC (VI) ACID see: GB66500 CHROMIUM (6+) OXIDE

GB27500. CHROMIC ACID, CALCIUM SALT (1:1)

GB28000. CHROMIC ACID (H_2CrO_4), CALCIUM SALT (1:1), DIHYDRATE
CAS: 010060089
SYN: CALCIUM CHROMATE (VI) * CALCIUM CHROME YELLOW * C.I. NO.77223 * C.I. PIGMENT YELLOW 33 * GELBIN YELLOW ULTRAMARINE * PIGMENT YELLOW 33 * STEINBUHL YELLOW *

SUSPECTED CARCINOGENS

GB29750. **CHROMIC ACID, LEAD(2+) SALT (1:1)**
CAS: 007758976
SYN: C.I. 77600 * CANARY CHROME YELLOW 40-2250 * CHROMATE DE PLOMB (French) * CHROME LEMON * CHROME YELLOW * CHROME YELLOW G * CHROME YELLOW GF * CHROME YELLOW LF * CHROME YELLOW LIGHT 1066 * CHROME YELLOW LIGHT 1075 * CHROME YELLOW MEDIUM 1074 * CHROME YELLOW MEDIUM 1085 * CHROME YELLOW MEDIUM 1295 * CHROME YELLOW MEDIUM 1298 * CHROME YELLOW PRIMROSE 1010 * CHROME YELLOW PRIMROSE 1015 * CHROME YELLOW 5G * COLOGNE YELLOW * C.I. PIGMENT YELLOW 34 * DAINICHI CHROME YELLOW G * GIALLO CROMO (Italian) * KING'S YELLOW * LEAD CHROMATE(VI) * LEIPZIG YELLOW * LEMON YELLOW * PARIS YELLOW * PURE LEMON CHROME L3GS *

CHROMIC ANHYDRIDE see: GB66500 CHROMIUM(6+) OXIDE

CHROMIC OXIDE see: GB647500 CHROMIUM(3+) OXIDE

CHROMIC TRIOXIDE see: GB66500 CHROMIUM(6+) OXIDE

GB40250. **CHROMITE**
CAS: 001308312
SYN: IRON CHROMATE (II) *

GB42000. **CHROMIUM**
CAS: 007440473

CHROMIUM ACETATE see: AG29750 ACETIC ACID, CHROMIUM (3+) SALT

CHROMIUM OXIDE see: GB64750 CHROMIUM(3+) OXIDE

GB64750. **CHROMIUM(3+) OXIDE**
CAS: 001308389
SYN: ANHYDRIDE CHROMIQUE (French) * CASALIS GREEN * CHROME GREEN * CHROME OXIDE * CHROMIC OXIDE * CHROMIUM OXIDE * CHROMIUM OXIDE GREEN * CHROMIUM OXIDE PIGMENT * CHROMIUM OXIDE X1134 * CHROMIUM SESQUIOXIDE * CHROMIUM(3+) TRIOXIDE * C.I. 77288 * 11661 GREEN * GREEN CHROME OXIDE * GREEN CHROMIUM OXIDE * GREEN CINNABAR * GREEN OXIDE of CHROMIUM * GREEN OXIDE of CHROMIUM OC-31 * LEVANOX GREEN GA * OIL GREEN * OXIDE of CHROMIUM * PURE CHROMIUM OXIDE GREEN 59 *

GB66500. **CHROMIUM(6+) OXIDE**
CAS: 001333820
SYN: ANHYDRIDE CHROMIQUE (French) * ANIDRIDE CROMICA (Italian) * CHROME (TRIOXYDE DE) (French) * CHROMIC ANHYDRIDE * CHROMSAEUREANHYDRID (German) * CHROMIC TRIOXIDE * CHROMIUM(6+) TRIOXIDE * CHROMIC (VI) ACID * CHROMTRIOXID (German) * CHROOMTRIOXYDE (Dutch) * CHROOMZUURANHYDRIDE (Dutch) * CROMO(TRIOSSIDO DI) (Italian) *

CHROMIUM OXIDE GREEN see: GB64750 CHROMIUM(3+) OXIDE

CHROMIUM OXIDE PIGMENT see: GB64750 CHROMIUM(3+) OXIDE

CHROMIUM OXIDE X1134 see: GB64750 CHROMIUM(3+) OXIDE

CHROMIUM SESQUIOXIDE see: GB64750 CHROMIUM(3+) OXIDE

CHROMIUM(3+) TRIOXIDE see: GB64750 CHROMIUM(3+) OXIDE

CHROMIUM(6+) TRIOXIDE see: GB66500 CHROMIUM(6+) OXIDE

CHROMSAEUREANHYDRID (German) see: GB66500 CHROMIUM(6+) OXIDE

CHROMTRIOXID (German) see: GB66500 CHROMIUM(6+) OXIDE

CHROOMTRIOXYDE (Dutch) see: GB66500 CHROMIUM(6+) OXIDE

CHROOMZUURANHYDRIDE (Dutch) see: GB66500 CHROMIUM(6+) OXIDE

GC07000. **CHRYSENE**
CAS: 000218019
SYN: 1,2-BENZOPHENANTHRENE * 1,2-BENZPHENANTHRENE * BENZ(a)PHENANTHRENE * 1,2,5,6-DIBENZONAPHTHALENE *

GC08000. **CHRYSENE, 3,4-DIHYDRO-1,11-DIMETHYL-**

GC08750. **CHRYSENE, 1,2-DIMETHYL-**
SYN: 1,2-DIMETHYLCHRYSENE *

GC08950. **CHRYSENE, 1,11-DIMETHYL-**

GC10500. **CHRYSENE, 5,6-DIMETHYL-**
CAS: 003697276
SYN: 5,6-DIMETHYLCHRYSENE *

GC11000. **CHRYSENE, 1,11-DIMETHYL-1,2,3,4-TETRAHYDRO-**

GC12250. **CHRYSENE, 5,6-EPOXY-5,6-DIHYDRO-**
SYN: 5,6-EPOXY-5,6-DIHYDROCHRYSENE *

GC13500. **CHRYSENE, 2-METHYL-**

GC13800. **CHRYSENE, 3-METHYL-**

GC14000. **CHRYSENE, 4-METHYL-**
CAS: 003351302
SYN: 4-METHYL CHRYSENE *

GC15750. **CHRYSENE, 5-METHYL-**
CAS: 003697243
SYN: 5-METHYLCHRYSENE *

GC17500. **CHRYSENE, 6-METHYL-**
CAS: 001705857
SYN: 6-METHYLCHRYSENE *

CHRYSENE, 4,5-METHYLENE- see: GY08750 4H-CYCLOPENTA(def)CHRYSENE

GC20000. **CHRYSENE, 11-METHYL-1-OXO-1,2,3,4-TETRAHYDRO-**

alpha-CHRYSIDINE see: CU29750 BENZ(c)ACRIDINE

CHRYSOIDINE see: ST33800 m-PHENYLENEDIAMINE, 4-(PHENYLAZO)-, HYDROCHLORIDE

CHRYSOIDINE A see: ST33800 m-PHENYLENEDIAMINE, 4-(PHENYLAZO)-, HYDROCHLORIDE

CHRYSOIDINE B see: ST33800 m-PHENYLENEDIAMINE, 4-(PHENYLAZO)-, HYDROCHLORIDE

CHRYSOIDINE C CRYSTALS see: ST33800 m-PHENYLENEDIAMINE, 4-(PHENYLAZO)-, HYDROCHLORIDE

CHRYSOIDINE G see: ST33800 m-PHENYLENEDIAMINE, 4-(PHENYLAZO)-, HYDROCHLORIDE

CHRYSOIDINE GN see: ST33800 m-PHENYLENEDIAMINE, 4-(PHENYLAZO)-, HYDROCHLORIDE

CHRYSOIDINE GS see: ST33800 m-PHENYLENEDIAMINE, 4-(PHENYLAZO)-, HYDROCHLORIDE

CHRYSOIDINE HR see: ST33800 m-PHENYLENEDIAMINE, 4-(PHENYLAZO)-, HYDROCHLORIDE

CHRYSOIDINE J see: ST33800 m-PHENYLENEDIAMINE, 4-(PHENYLAZO)-, HYDROCHLORIDE

CHRYSOIDINE M see: ST33800 m-PHENYLENEDIAMINE, 4-(PHENYLAZO)-, HYDROCHLORIDE

CHRYSOIDINE ORANGE see: ST33800 m-PHENYLENEDIAMINE, 4-(PHENYLAZO)-, HYDROCHLORIDE

CHRYSOIDINE PRL see: ST33800 m-PHENYLENEDIAMINE, 4-(PHENYLAZO)-, HYDROCHLORIDE

CHRYSOIDINE PRR see: ST33800 m-PHENYLENEDIAMINE, 4-(PHENYLAZO)-, HYDROCHLORIDE

CHRYSOIDINE SS see: ST33800 m-PHENYLENEDIAMINE, 4-(PHENYLAZO)-, HYDROCHLORIDE

CHRYSOIDINE Y see: ST33800 m-PHENYLENEDIAMINE, 4-(PHENYLAZO)-, HYDROCHLORIDE

CHRYSOIDINE Y CRYSTALS see: ST33800 m-PHENYLENEDIAMINE, 4-(PHENYLAZO)-, HYDROCHLORIDE

CHRYSOIDINE YL see: ST33800 m-PHENYLENEDIAMINE, 4-(PHENYLAZO)-, HYDROCHLORIDE

CHRYSOIDINE YN see: ST33800 m-PHENYLENEDIAMINE, 4-(PHENYLAZO)-, HYDROCHLORIDE

CHRYSOIDIN FB see: ST33800 m-PHENYLENEDIAMINE, 4-(PHENYLAZO)-, HYDROCHLORIDE

CHRYSOIDIN Y see: ST33800 m-PHENYLENEDIAMINE, 4-(PHENYLAZO)-, HYDROCHLORIDE

CHRYSOLITE see: RK43750 OLIVINE

CI 556 see: AE71750 ACETANILIDE, 4',4''-SULFONYLBIS-

C.I. 11270 see: ST33800 m-PHENYLENEDIAMINE, 4-(PHENYLAZO)-, HYDROCHLORIDE

C.I. 11380 see: SR43750 PHENYLAZO-2-NAPHTHYLAMINE

C.I. 11390 see: QM50000 2-NAPHTHYLAMINE, 1-(o-TOLYLAZO)-

C.I. 12055 see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

C.I. 12100 see: QL54250 2-NAPHTHOL, 1-(o-TOLYLAZO)-

C.I. 12140 see: QL58500 2-NAPHTHOL, 1-(2,4-XYLYLAZO)-

C.I. 12156 see: QL36750 2-NAPHTHOL, 1-((2,5-DIMETHOXYPHENYL)AZO)-

C.I. 14600 see: DB70850 BENZENESULFONIC ACID, p-((4-HYDROXY-1-NAPHTHYL)AZO)-, SODIUM SALT

C.I. 14700 see: QK27050 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3-((6-SULFO-2,4-XYLYL)AZO)-, DISODIUM SALT

C.I. 15985 see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

C.I. 16150 see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

C.I. 16155 see: QJ66500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((2,4,5-TRIMETHYLPHENYL)AZO)-, DISODIUM SALT

C.I. 16185 see: QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

C.I. 16255 see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

C.I. 22610 see: QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

C.I. 23850 see: QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)- BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

SUSPECTED CARCINOGENS

C.I. 24110 see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

C.I. 26050 see: QM28500 2-NAPHTHYLAMINE, N-ETHYL-1-((p-(PHENYLAZO)PHENYL)AZO)-

C.I. 26105 see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

C.I. 26665 see: QK26650 4-NAPHTHALENESULFONIC ACID, 1-HYDROXY-2-(p-(o'-TOLYLAZO)-o-TOLYLAZO)-, SODIUM SALT

C.I. 37230 see: DD12250 BENZIDINE, 3,3'-DIMETHYL-

C.I. 41000 see: BY36750 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-, HYDROCHLORIDE

C.I. 42045 see: IB91000 (4-(alpha-(p-(DIETHYLAMINO)PHENYL)-2,4-DISULFOBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIETHYLAMMONIUM HYDROXIDE inner salt, SODIUM SALT

C.I. 42085 see: BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-PHENYLBENZYLIDENE)- 2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT,SODIUM SALT

C.I. 42090 see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-

C.I. 42095 see: BQ49000 AMMONIUM, ETHYL(4-(p-ETHYL-(m-SULFOBENZYL)AMINO-alpha-(p-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE INNERSALT, DISODIUM SALT

C.I. 42640 see: BQ11400 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE- 2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL)-,HYDROXIDE, inner salt, SODIUM SALT

C.I. 44090 see: BQ11500 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(2-HYDROXY-3,6-DISULFO-1-NAPHTHYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, HYDROXIDE, INNER SALT, SODIUMSALT

C.I. 73015 see: DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-,DISODIUM SALT

C.I. 75781 see: DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-,DISODIUM SALT

C.I. 77180 see: EU98000 CADMIUM

C.I. 77199 see: EV31500 CADMIUM SULFIDE

C.I. 77223 see: GB28000 CHROMIC ACID (H2CRO4), CALCIUM SALT (1: 1), DIHYDRATE

C.I. 77288 see: GB64750 CHROMIUM(+) OXIDE

C.I. 77320 see: GF87500 COBALT

C.I. 77480 see: MD50750 GOLD

C.I. 77600 see: GB29750 CHROMIC ACID, LEAD(2+) SALT (1: 1)

C.I. 77775 see: QR59500 NICKEL

C.I. 77777 see: QR84000 NICKEL (2+) OXIDE

C.I. ACID BLUE 3 see: IB91000 (4-(alpha-(p-(DIETHYLAMINO)PHENYL)-2,4-DISULFOBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLI DENE)DIETHYLAMMONIUM HYDROXIDE inner salt, SODIUM SALT

C.I. ACID BLUE 9 see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)- 2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL-, HYDROXIDE, INNERSALT, DIAMMONIUM SALT

C.I. ACID BLUE 9, DIAMMONIUM SALT see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)- 2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

C.I. ACID BLUE 9, DISODIUM SALT see: BQ47250 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)- 2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DISODIUM SALT

C.I. ACID BLUE 1, SODIUM SALT see: IB91000 (4-(alpha-(p-(DIETHYLAMINO)PHENYL)-2,4-DISULFOBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLI DENE)DIETHYLAMMONIUM HYDROXIDE inner salt,SODIUM SALT

C.I. ACID GREEN 3 see: BQ43750 AMMONIUM, ETHYL(4-(p-METHYL(m-SULFOBENXYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-,HYDROXIDE, INNER SALT, SODIUM SALT

C.I. ACID GREEN 5 see: BQ49000 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO-alpha-(p-SULFOPHENYL)BENZYLIDENE)- 2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE INNERSALT, DISODIUM SALT

C.I. ACID GREEN 5, DISODIUM SALT see: BQ49000 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO-alpha-(p-SULFOPHENYL)BENZYLIDENE)- 2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE INNER SALT, DISODIUM SALT

C.I. ACID GREEN 3, MONOSODIUM SALT see: BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-PHENYLBENZYLIDENE)- 2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-,HYDROXIDE, INNER SALT, SODIUM SALT

C.I. ACID GREEN 50, MONOSODIUM SALT see: BQ11500 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(2-HYDROXY-3,6-DISULFO-1-NAPHTHYL)BENZYLIDENE)-2,5- CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-,HYDROXIDE, INNER SALT, SODIUM SALT

C.I. ACID ORANGE 20 see: DB70850 BENZENESULFONIC ACID, p-((4-HYDROXY-1-NAPHTHYL)AZO)-,SODIUM SALT

C.I. ACID RED 18 see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

C.I. ACID RED 26 see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

C.I. ACID RED 27 see: QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

C.I. ACID RED 148 see: QK26650 4-NAPHTHALENESULFONIC ACID, 1-HYDROXY-2-(p-(o'-TOLYLAZO)-o-TOLYLAZO)-, SODIUM SALT

C.I. ACID RED 26, DISODIUM SALT see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

C.I. ACID RED 148, MONOSODIUM SALT see: QK26650 4-NAPHTHALENESULFONIC ACID, 1-HYDROXY-2-(p-(o'-TOLYLAZO)-o-TOLYLAZO)-, SODIUM SALT

C.I. ACID RED 18, TRISODIUM SALT see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

C.I. ACID RED 27, TRISODIUM SALT see: QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

C.I. ACID YELLOW 73 see: LM54250 FLUORESCEIN, DISODIUM SALT

C.I. AZOIC DIAZO COMPONENT 48 see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

C.I. AZOIC DIAZO COMPONENT 48, FAST BLUE B SALT see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

C.I. AZOIC DIAZO COMPONENT 113 see: DD12250 BENZIDINE, 3,3'-DIMETHYL-METHYLPROPYL)-, MALEATE

C.I. 410008 see: BY35000 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-

CIBACETE DIAZO NAVY BLUE 2B see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

CIBAZOL see: WP23600 SULFANILAMIDE, N(sup 1)-2-THIAZOLYL-

C.I. BASIC ORANGE 2 see: ST33800 m-PHENYLENEDIAMINE, 4-(PHENYLAZO)-, HYDROCHLORIDE

C.I. BASIC ORANGE 3 see: ST33800 m-PHENYLENEDIAMINE, 4-(PHENYLAZO)-, HYDROCHLORIDE

C.I. BASIC ORANGE 2, MONOHYDROCHLORIDE see: ST33800 m-PHENYLENEDIAMINE, 4-(PHENYLAZO)-,HYDROCHLORIDE

C.I. BASIC YELLOW 2 see: BY36750 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-,HYDROCHLORIDE

C.I. BASIC YELLOW 2, FREE BASE see: BY35000 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-

C.I. BASIC YELLOW 2, MONOHYDROCHLORIDE see: BY36750 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-, HYDROCHLORIDE

CICP see: FD80500 CARBANILIC ACID, m-CHLORO-, ISOPROPYL ESTER

C.I. DIRECT BLUE 14 see: QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)- BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

C.I. DIRECT BLUE 6, TETRASODIUM SALT see: QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

C.I. DIRECT BLUE 14, TETRASODIUM SALT see: QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)- BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

C.I. DIRECT BROWN 78 see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)- 2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL-, HYDROXIDE, INNERSALT, DIAMMONIUM SALT

C.I. DIRECT BROWN 78, DIAMMONIUM SALT see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)- 2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

C.I. 45350 DISODIUM SALT see: LM54250 FLUORESCEIN, DISODIUM SALT

C.I. DISPERSE BLACK 6 see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

C.I. DISPERSE BLACK 6 DIHYDROCHLORIDE see: DD10500 BENZIDINE, 3,3'-DIMETHOXY-,DIHYDROCHLORIDE

C.I. FOOD BLUE 1 see: DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

C.I. FOOD BLUE 2 see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)- 2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL-, HYDROXIDE, INNERSALT, DIAMMONIUM SALT

SUSPECTED CARCINOGENS

C.I. FOOD BLUE 1, DISODIUM SALT see: DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

C.I. FOOD GREEN 1 see: BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(M-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-,HYDROXIDE, INNER SALT, SODIUM SALT

C.I. FOOD GREEN 3 see: BQ44250 AMMONIUM, ETHYL(4-(alpha-(p-ETHYL(m-SULFOBENZYL)AMINO)PHENYL)-4-HYDROXY-3-SULFOBENZYLIDINE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-,HYDROXIDE INNER SALT, DISODIUM SALT

C.I. FOOD GREEN 4 see: BQ11500 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(2-HYDROXY-3,6-DISULFO-1-NAPHTHYL)BENZYLIDENE)-2,5- CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, HYDROXIDE, INNERSALT, SODIUM SALT

C.I. FOOD RED 1 see: QK27050 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3-((6-SULFO-2,4-XYLYL)AZO)-, DISODIUM SALT

C.I. FOOD RED 7 see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

C.I. FOOD RED 5 see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

C.I. FOOD RED 6 see: QJ66500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((2,4,5-TRIMETHYLPHENYL)AZO)-, DISODIUM SALT

C.I. FOOD RED 9 see: QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

C.I. FOOD RED 1, DISODIUM SALT see: QK27050 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3-((6-SULFO-2,4-XYLYL)AZO)-, DISODIUM SALT

C.I. FOOD RED 6, DISODIUM SALT see: QJ66500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((2,4,5-TRIMETHYLPHENYL)AZO)-, DISODIUM SALT

C.I. FOOD VIOLET 2 see: BQ11400 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE- 2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL)-,HYDROXIDE, inner salt, SODIUM SALT

C.I. FOOD YELLOW 3 see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

C.I. FOOD YELLOW 11 see: QM50000 2-NAPHTHYLAMINE, 1-(o-TOLYLAZO)-

C.I. FOOD YELLOW 3, DISODIUM SALT see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

CIGNOLIN see: CB12250 1,8,9-ANTHRACENETRIOL

CI-IPC see: FD80500 CARBANILIC ACID, m-CHLORO-, ISOPROPYL ESTER

CILEFA BLUE R see: DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-,DISODIUM SALT

CILEFA ORANGE S see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

CILEFA PONCEAU 4R see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

CILEFA RUBINE 2B see: QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

C.I. NATURAL BLUE 2 see: DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

CINNAMIC ACID, o-HYDROXY-, delta-LACTONE see: GN42000 COUMARIN

C.I. PIGMENT BLACK 11 see: OM49000 MAGNETITE

CIPC see: FD80500 CARBANILIC ACID,m-CHLORO,ISOPROPYL ESTER

C.I. PIGMENT METAL 3 see: MD50750 GOLD

C.I. PIGMENT ORANGE 20 see: EV31500 CADMIUM SULFIDE

C.I. PIGMENT RED see: OF98000 LEAD CHROMATE(6+) OXIDE

C.I. PIGMENT YELLOW 33 see: GB28000 CHROMIC ACID (H2CRO4), CALCIUM SALT (1: 1), DIHYDRATE

C.I. PIGMENT YELLOW 34 see: GB29750 CHROMIC ACID, LEAD(2+) SALT (1: 1)

C.I. PIGMENT YELLOW 37 see: EV31500 CADMIUM SULFIDE

C.I. REACTIVE BLUE 19, DISODIUM SALT see: CB10500 2-ANTHRACENESULFONIC ACID, 1-AMINO-9,10-DIHYDRO-4-(m-((2-HYDROXYETHYL)SULFONYL)ANILINO- 9,10-DIOXO-, HYDROGEN SULFATE (ester),DISODIUM SALT

C.I. 45350 SODIUM SALT see: LM54250 FLUORESCEIN, DISODIUM SALT

C.I. SOLVENT BLUE 7 see: BY82250 ANILINE, p-(PHENYLAZO)-

C. I. SOLVENT BROWN 1 see: ST29000 m-PHENYLENEDIAMINE, 4-(1-NAPHTHYLAZO)-

C.I. SOLVENT ORANGE 2 see: QL54250 2-NAPHTHOL, 1-(o-TOLYLAZO)-

C.I. SOLVENT RED 19 see: QM28500 2-NAPHTHYLAMINE, N-ETHYL-1-((p-(PHENYLAZO)PHENYL)AZO)-

C.I. SOLVENT RED 24 see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

C.I. SOLVENT RED 80 see: QL36750 2-NAPHTHOL, 1-((2,5-DIMETHOXYPHENYL)AZO)-

C.I. SOLVENT YELLOW 1 see: BY82250 ANILINE, p-(PHENYLAZO)-

C.I. SOLVENT YELLOW 3 see: XU88000 o-TOLUIDINE, 4-(o-TOLYLAZO)-

C.I. SOLVENT YELLOW 5 see: SR43750 PHENYLAZO-2-NAPHTHYLAMINE

C.I. SOLVENT YELLOW 6 see: QM50000 2-NAPHTHYLAMINE, 1-(o-TOLYLAZO)-

C.I. SOLVENT YELLOW 14 see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

C.I. SOLVENT YELLOW 34 see: BY35000 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-

CITRULLAMON see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

CITRULLIAMON see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

CITRUS RED 2 see: QL36750 2-NAPHTHOL, 1-((2,5-DIMETHOXYPHENYL)AZO)-

CITRUS RED NO. 2 see: QL36750 2-NAPHTHOL, 1-((2,5-DIMETHOXYPHENYL)AZO)-

CL-14377 see: MA12250 GLUTAMIC ACID, N-(p-(((2,4-DIAMINO-6-PTERIDINYL)METHYL)METHYLAMINO)BENZOYL)-, L-

CLAFEN see: RP59500 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-, 2-OXIDE

CLAIRFORMIN see: LV26250 4H-FURO(3,2-c)PYRAN-2(6H)-ONE, 4-HYDROXY-

CLAVACIN see: LV26250 4H-FURO(3,2-c)PYRAN-2(6H)-ONE, 4-HYDROXY-

CLAVATIN see: LV26250 4H-FURO(3,2-c)PYRAN-2(6H)-ONE, 4-HYDROXY-

CLAVIFORMIN see: LV26250 4H-FURO(3,2-c)PYRAN-2(6H)-ONE, 4-HYDROXY-

CLONT see: NI56000 IMIDAZOLE-1-ETHANOL, 2-METHYL-5-NITRO-

CLORAMIN see: IA17500 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-

CLOREX see: KN08750 ETHER, BIS(2-CHLOROETHYL)-

CLORODIFENILI, CLORO 54% (Italian) see: CF61250 AROCLOR 1254

3-(4-CLORO-FENIL)-1,1-DIMETIL-UREA (Italian) see: YS63000 UREA, 3-(p-CHLOROPHENYL)-1,1-DIMETHYL-

1-CLORO-2,3-EPOSSIPROPANO (Italian) see: TX49000 PROPANE, 1-CHLORO-2,3-EPOXY-

N-(3-CLORO-FENIL)-ISOPROPIL-CARBAMMATO (Italian) see: FD80500 CARBANILIC ACID, m-CHLORO-,ISOPROPYL ESTER

CLOROFORMIO (Italian) see: FS91000 CHLOROFORM

CLOTH RED B see: QK26650 4-NAPHTHALENESULFONIC ACID, 1-HYDROXY-1-(p-(o'-TOLYLAZO)-o-TOLYLAZO)-, SODIUM SALT

CMU see: YS63000 UREA, 3-(p-CHLOROPHENYL)-1,1-DIMETHYL-

COAL NAPHTHA see: CY14000 BENZENE

COAL OIL see: SE71750 PETROLEUM

GF85750. COAL TAR, AEROSOL

GF87500. COBALT
CAS: 007440484
SYN: C.I. 77320 * KOBALT (Polish) *

GG11090. COBALT(II) NITRATE (1:2)
CAS: 010141056
SYN: COBALTOUS NITRATE * NITRIC ACID, COBALT(2+) SALT *

COBALTOUS NITRATE see: GG11090 COBALT(II) NITRATE (1: 2)

COBALTOUS OXIDE see: GG28000 COBALT(2+) OXIDE

COBALTOUS SULFIDE see: GG33250 COBALT(2+) SULFIDE

GG28000. COBALT(2+) OXIDE
SYN: COBALTOUS OXIDE *

GG33250. COBALT(2+) SULFIDE
CAS: 001317426
SYN: COBALTOUS SULFIDE *

COCCINE see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

COCCIN RED see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

COCCOCLASE see: DA96250 BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-

COCHINEAL RED A see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

COCHINEAL RED 4R see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

COCHINEAL RED A SPECIALLY PURE see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

COLACID PONCEAU 4R see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

COLACID PONCEAU SPECIAL see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

SUSPECTED CARCINOGENS

COLCEMID see: GH08000 COLCHICINE, N-DEACETYL-N-METHYL-

COLCEMIDE see: GH08000 COLCHICINE, N-DEACETYL-N-METHYL-

COLCHAMINE see: GH08000 COLCHICINE, N-DEACETYL-N-METHYL-

COLCHICIN (German) see: GH07000 COLCHICINE

COLCHICINA (Italian) see: GH07000 COLCHICINE

GH07000. **COLCHICINE**
CAS: 000064868
SYN: ACETAMIDE, N-(5,6,7,9-TETRAHYDRO-1,2,3,10-TETRAMETHOXY-9-OXOBENZO(alpha)HEPTALEN-7-YL)- * N-ACETYL TRIMETHYLCOLCHICINIC ACID METHYLETHER * BENZO(a)HEPTALEN-9(5H)-ONE, 7-ACETAMIDO-6,7-DIHYDRO-1,2,3,10-TETRAMETHOXY- * COLCHICIN (German) * COLCHICINA (Italian) * NSC 757 *

GH08000. **COLCHICINE, N-DEACETYL-N-METHYL-**
CAS: 000477305
SYN: COLCEMID * COLCEMIDE * COLCHAMINE * COLCHICINE, 7-DEACETAMIDO-7-(METHYLAMINO)- * COLCHINE, N-DEACETYL-N-METHYL * DEACETYLMETHYLCOLCHICINE * DEACETYL-N-METHYLCOLCHICINE * N-DEACETYL-N-METHYLCOLCHICINE * DEMECOLCIN * DEMECOLCINE * N-DESACETYL-N-METHYLCOLCHICINE * DESMECOLCINE * METHYLCOLCHICINE * N-METHYL-N-DESACETYLCOLCHICINE * OMAIN * OMAINE * SANTAVY'S SUBSTANCE F * SUBSTANCE F *

COLCHINE, N-DEACETYL-N-METHYL see: GH08000 COLCHICINE, N-DEACETYL-N-METHYL-

COLLIRON I.V. see: NO77000 IRON OXIDE, SACCHARATED

COLLOMIDE see: WO84000 SULFANILAMIDE

COLOGNE SPIRIT see: KQ63000 ETHYL ALCOHOL

COLOGNE YELLOW see: GB29750 CHROMIC ACID, LEAD(2+) SALT (1:1)

COLSULANYDE see: WO84000 SULFANILAMIDE

COMESTROL ESTROBENE see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

COMITAL see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

COMITOINA see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

COMPOCILLIN-G see: XH96250 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYLACETAMIDO)-

COMPOUND 118 see: IO21000 1,4: 5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-, endo,exo-

COMPOUND 338 see: DD22750 BENZILIC ACID, 4,4'-DICHLORO-, ETHYL ESTER

COMPOUND 497 see: IO17500 1,4: 5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-6,7-

COMPOUND 3961 see: WZ61250 TERPENE POLYCHLORINATES

COMPOUND 7744 see: FC59500 CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER

Compound 33355 see: RC89600 17-alpha-19-NORPREGNA-1,3,5(10)-TRIEN-20-YN-17-OL, 3-METHOXY-

COMPOUND 38,174 see: QJ91000 2-NAPHTHALENEMETHANOL, alpha-((ISOPROPYLAMINO)METHYL)-

COMPOUND 888 see: WT29750 SULFUROUS ACID, 2-(p-t-BUTYLPHENOXY)-1-METHYLETHYL-2-CHLOROETHYLESTER

CONGO Blue see: QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

CONTRA CREME see: OV64750 MERCURY, (ACETATO)PHENYL-

CONVUL see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

COOMASSIE VIOLET see: BQ11400 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE- 2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL)-,HYDROXIDE, inner salt, SODIUM SALT

COPPERAS see: WS91000 SULFURIC ACID, IRON(2+) SALT (1:1)

COPPER 8-HYDROXYQUINOLINE see: VC52500 8-QUINOLINOL, COPPER (II) chelate

COPTICIDE see: WO84000 SULFANILAMIDE

CORLUTIN see: TW01750 PROGESTERONE

CORLUTINA see: TW01750 PROGESTERONE

CORLUVITE see: TW01750 PROGESTERONE

CORONA COROZATE see: ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

FOSFERNO see: RG12250 OCTADECANOIC ACID, 9,10: 12,13-DIEPOXY-

COROZATE see: ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

CORPORIN see: TW01750 PROGESTERONE

CORPUS LUTEUM HORMONE see: TW01750 PROGESTERONE

CORTATE see: HG05250 11-DOEXYCORTICOSTERONE, ACETATE

CORTENIL see: HG05250 11-DEOXYCORTICOSTERONE, ACETATE

CORTESAN see: HG05250 11-DEOXYCORTICOSTERONE, ACETATE

CORTEXONE ACETATE see: HG05250 11-DEOXYCORTICOSTERONE, ACETATE

CORTICOSTERONE, DEOXY-, ACETATE see: HG05250 11-DEOXYCORTICOSTERONE, ACETATE

CORTIFAR see: HG05250 11-DEOXYCORTICOSTERONE, ACETATE

CORTIGEN see: HG05250 11-DEOXYCORTICOSTERONE, ACETATE

CORTINAQ see: HG05250 11-DEOXYCORTICOSTERONE, ACETATE

CORTINAZINE see: NS17500 ISONICOTINIC ACID HYDRAZIDE

CORTINIZIN see: NS17500 ISONICOTINIC ACID HYDRAZIDE

CORTIRON see: HG05250 11-DEOXYCORTICOSTERONE, ACETATE

CORTIVIS see: HG05250 11-DEOXYCORTICOSTERONE, ACETATE

CORTIXYL see: HG05250 11-DEOXYCORTICOSTERONE, ACETATE

COSMEGEN see: AU15750 ACTINOMYCIN D

COTINAZIN see: NS17500 ISONICOTINIC ACID HYDRAZIDE

COTINIZIN see: NS17500 ISONICOTINIC ACID HYDRAZIDE

GN42000. **COUMARIN**
CAS: 000091645
SYN: 2H-1-BENZOPYRAN-2-ONE * 2H-1-BENZOPYRAN, 2-OXO- * 1,2-BENZOPYRONE * CINNAMIC ACID, ortho-HYDROXY-, delta-LACTONE * cis-o-COUMARINIC ACID LACTONE * COUMARINIC ANHYDRIDE * CUMARIN * o-HYDROXYCINNAMIC ACID LACTONE * 2-OXO-1,2-BENZOPYRAN * TONKA BEAN CAMPHOR *

cis-o-COUMARINIC ACID LACTONE see: GN42000 COUMARIN

COUMARINIC ANHYDRIDE see: GN42000 COUMARIN

CP 15,336 see: EZ82250 CARBAMIC ACID, DIISOPROPYLTHIO-, s-(2,3-DICHLOROALLYL) ESTER

CPH see: FD05750 CARBAMIC ACID, 2-PHENYLHYDRAZIDE

CR 3029 see: OP07000 MANGANESE, (ETHYLENEBIS(DITHIOCARBAMATO))-

CRAG SEVIN see: FC59500 CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER

CRATECIL see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

CREMOMETHAZINE see: WO92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

GO68350. **o-CRESOL, 4-(p-AMINOPHENYLAZO)-6-METHYL-**

GO68500. **m-CRESOL with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-**

GO68800. **o-CRESOL with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-**

GO69300. **p-CRESOL with BENZ(a)ANTHRACENE, 7,12-DIEMTHYL-**

CRESOTINE BLUE 2B see: QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

CRESOTINE BLUE 3B see: QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

CRINOVARYL see: KG85750 ESTRONE

CRISTALLOVAR see: KG85750 ESTRONE

GP82250. **CROCIDOLITE see also ASBESTOS**
CAS: 012001284
SYN: CROCIODOLITE *

CROCIODOLITE see: GP82250 CROCIDOLITE see also ASBESTOS

CROMO(TRIOSSIDO DI) (Italian) see: GB66500 CHROMIUM(6+) OXIDE

GQ63000. **CROTON OIL**
CAS: MX8001283
SYN: CROTON RESIN *

CROTON RESIN see: GQ63000 CROTON OIL

CRUDE OIL see: SE71750 PETROLEUM

CRYSTOGEN see: KG85750 ESTRONE

CRYSTOIDS see: VH15750 RESORCINOL, 4-HEXYL-

CUMARIN see: GN42000 COUMARIN

CUMEENHYDROPEROXYDE (Dutch) see: MX24500 HYDROPEROXIDE, alpha,alpha-DIMETHYLBENZYL-

CUMENE HYDROPEROXIDE see: MX24500 HYDROPEROXIDE, alpha,alpha-DIMETHYLBENZYL-

CUMENT HYDROPEROXIDE see: MX24500 HYDROPEROXIDE, alpha,alpha-DIMETHYLBENZYL-

CUMENT HYDROPEROXIDE see: MX24500 HYDROPEROXIDE, alpha,alpha-DIMETHYLBENZYL-

p-(p-CUMENYLAZO)-N,N-DIMETHYLANILINE see: BX22750 ANILINE, p-(p-CUMENYLAZO)-N,N-DIMETHYL-

CUMENYL HYDROPEROXIDE see: MX24500 HYDROPEROXIDE, alpha,alpha-DIMETHYLBENZYL-

CUMOLHYDROPEROXID (German) see: MX24500 HYDROPEROXIDE, alpha,alpha-DIMETHYLBENZYL-

CUMYL HYDROPEROXIDE see: MX24500 HYDROPEROXIDE, alpha,alpha-DIMETHYLBENZYL-

alpha-CUMYL HYDROPEROXIDE see: MX24500 HYDROPEROXIDE, alpha,alpha-DIMETHYLBENZYL-

SUSPECTED CARCINOGENS

alpha-CUMYL HYDROPEROXIDE see: MX24500 HYDROPEROXIDE, alpha,alpha-DIMETHYLBENZYL-

CUPRIC CHELATE of 2-N-HYDROXYFLUORENYLACETAMIDE see: AK91000 ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-, COPPER(2+) COMPLEX

CURETARD see: VC23000 1(2H)-QUINOLINE, 1-NITROSO-2,2,4-TRIMETHYL-, POLYMER

CUROL BRIGHT RED 4R see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

CY see: RP59500 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-, 2-OXIDE

GS68250. **CYANIC ACID, POTASSIUM SALT**
CAS: 000590283
SYN: AERO CYANATE * ALICYANATE * BULPUR * POTASSIUM CYANATE *

7-CYANOBENZ(c)ACRIDINE see: CU30500 BENZ(c)ACRIDINE-7-CARBONITRILE

10-CYANO-1:2-BENZANTHRACENE see: CW10500BENZ(a)ANTHRACENE, 7-CYANO-

5-CYANO-9,12-DIMETHYL-1,2-BENZANTHRACENE see: CW12250 BENZ(a)ANTHRACENE,8-CYANO-7,12-DIMETHYL-

GT38500. **5-CYANO-10-METHYL-1,2-BENZANTHRACENE**

GT40250. **7-CYANO-10-METHYL-1,2-BENZANTHRACENE**

GT42000. **10-CYANOMETHYL-1,2-BENZANTHRACENE**

CYANURCHLORIDE see: XZ14000 s-TRIAZINE, 2,4,6-TRICHLORO-

CYANURIC ACID CHLORIDE see: XZ14000 s-TRIAZINE, 2,4,6-TRICHLORO-

CYANURIC CHLORIDE see: XZ14000 s-TRIAZINE, 2,4,6-TRICHLORO-

CYANURIC TRICHLORIDE see: XZ14000 s-TRIAZINE, 2,4,6-TRICHLORO-

CYCASIN see: LZ59500 beta-D-GLUCOPYRANOSIDE, (METHYL-ONN-AZOXY)METHYL)-

CYCLAMATE SODIUM see: GV73500 CYCLOHEXANESULFAMIC ACID, MONOSODIUM SALT

CYCLAMATE, SODIUM SALT see: GV73500 CYCLOHEXANESULFAMIC ACID, MONOSODIUM SALT

GU17750. **1,3-CYCLOBUTANEDIONE, TETRAMETHYL-**
SYN: TETRAMETHYL-1,3-CYCLOBUTANEDIONE *

GU18000. **CYCLOBUTENE-1,2-DIONE, 3,4-DIHYDROXY-**
SYN: 3,4-DIHYDROXY-3-CYCLOBUTENE-1,2-DIONE *

GU18500. **CYCLOBUTEN-1-ONE, TETRACHLORO-**
SYN: PERCHLORO-2-CYCLOBUTENE-1-ONE *

GU21000. **CYCLOCHLOROTINE**

CYCLOESTROL see: SL06000 PHENOL, 4,4'-(1,2-DIETHYLETHYLENE)DI-, meso-

p-N-CYCLO ETHYLENEUREIDOAZOBENZENE see: CN23000 AZOBENZENE, 4-N-CYCLO-ETHYLENEUREIDO-

GU31500. **CYCLOHEPTANECARBAMIC ACID, 1,1-BIS(p-FLUOROPHENYL)-2-PROPYNYL ESTER**
CAS: 020929991
SYN: 1,1-BIS(4-FLUOROPHENYL)-2-PROPYNYL N-CYCLOHEPTYLCARBAMATE *

CYCLOHEXADIENEDIONE see: DK26250 p-BENZOQUINONE

1,4-CYCLOHEXADIENEDIONE see: DK26250 p-BENZOQUINONE

2,5-CYCLOHEXADIENE-1,4-DIONE see: DK26250 p-BENZOQUINONE

1,4-CYCLOHEXADIENE DIOXIDE see: DK26250 p-BENZOQUINONE

GU71750. **CYCLOHEXANECARBAMIC ACID, 1,1-DIPHENYL-2-PROPYNYL ESTER**
CAS: 010087895
SYN: 1,1-DIPHENYL-2-PROPYNYL-N-CYCLOHEXYLCARBAMATE *

CYCLOHEXANECARBOXYLIC ACID, 3,4-EPOXY-6-METHYL-, 3,4-EPOXY-6-METHYLCYCLOHEXYLMETHYL ESTER see: RN77000 7-OXABICYCLO(4.1.0)HEPTANE-3-CARBOXILIC ACID, 4-METHYL-, (4-METHYL-7-OXABICYCLO(4.1.0) HEPT-3-YL)METHYL ESTER

CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, alpha- see: GV35000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, alpha-isomer

GV35000. **CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, alpha-isomer**
CAS: 000319846
SYN: BENZENE HEXACHLORIDE-alpha-isomer * alpha-BENZENEHEXACHLORIDE * alpha-BHC * CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, alpha- * CYCLOHEXANE,alpha-I,2,3,4,5,6-HEXACHLORO * ENT 9,232 * alpha-HEXACHLOROCYCLOHEXANE * alpha-1,2,3,4,5,6-HEXACHLOROCYCLOHEXANE * alpha-LINDANE *

CYCLOHEXANE,alpha-1,2,3,4,5,6-HEXACHLORO- see: GV35000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, alpha-isomer

CYCLOHEXANE, beta-1,2,3,4,5,6-HEXACHLORO see: GV43750 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, beta-isomer

CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, beta- see: GV43750 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, beta-isomer

GV43750. **CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, beta-isomer**
CAS: 000319857
SYN: trans-alpha-BENZENEHEXACHLORIDE * beta-BENZENEHEXACHLORIDE * beta-BHC * CYCLOHEXANE,beta-I,2,3,4,5,6-HEXACHLORO * CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, beta- * CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, trans- * beta-HEXACHLOROCYCLOHEXANE * beta-1,2,3,4,5,6-HEXACHLOROCYCLOHEXANE * beta-LINDANE *

GV49000. **CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer**
CAS: 000058899
SYN: AFICIDE * AGRISOL G-20 * AGROCIDE * AGROCIDE 2 * AGROCIDE 7 * AGROCIDE III * AGROCIDE WP * APARASIN * APHTIRIA * BBH * BEN-HEX * BENZENE HEXACHLORIDE-gamma-isomer * gamma BENZENE HEXACHLORIDE * BEXOL * gamma-BHC * DETOX 25 * GAMMAHEXANE * GAMMEXANE * GEXANE * HCH * gamma-HCH * HEXACHLORAN * HEXACHLORANE * 1,2,3,4,5,6-HEXACHLOROCYCLOHEXANE, gamma-ISOMER * HGI * JACUTIN * KWELL * LINDANE * gamma-LINDANE * LOREXANE * STREUNEX *

GV49500. **CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (mixed isomers)**
SYN: BENZENEHEXACHLORIDE, mixed isomers * 1,2,3,4,5,6-HEXACHLOROCYCLOHEXANE (mixture of isomers) *

CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, trans- see: GV43750 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, beta-isomer

GV73500. **CYCLOHEXANESULFAMIC ACID, MONOSODIUM SALT**
CAS: 000139059
SYN: ASSUGRIN * CYCLAMATE SODIUM * CYCLAMATE, SODIUM SALT * SODIUM CYCLAMATE * SODIUM CYCLOHEXANESULFAMATE * SODIUM CYCLOHEXYL SULFAMATE * SODIUM SUCARYL * SUCARYL SODIUM *

GV74000. **CYCLOHEXANESULFAMIC ACID, MONOSODIUM SALT mixed with 1,2-BENZISOTHIAZOLIN-3-ONE,1,1-DIOXIDE, SODIUM SALT (10:1)**
SYN: SODIUM CYCLAMATE mixed with SODIUM SACCHARIN (10:1) * SODIUM SACCHARIN mixed with SODIUM CYCLAMATE (1:10) *

CYCLOHEXATRIENE see: CY14000 BENZENE

GW46000. **1-CYCLOHEXENE-1-CARBOXYLIC ACID, 3,4,5-TRIHYDROXY-**
CAS: 000138590

GW62500. **3-CYCLOHEXENE, 1-HYDROPEROXY-**

GW66500. **1-CYCLOHEXENE, 4-VINYL-**
CAS: 000100403
SYN: 1-VINYLCYCLOHEXENE-3 * 4-VINYLCYCLOHEXENE *

GX15750. **CYCLOHEXYLAMINE, N-METHYL-N-NITROSO-**
CAS: 005432280
SYN: CYCLOHEXYLAMINE, N-NITROSO-N-METHYL- * METHYLCYCLOHEXYLNITROSAMINE * N-METHYL-N-NITROSOCYCLOHEXYLAMINE * N-NITROSO-N-METHYLCYCLOHEXYLAMINE *

CYCLOHEXYLAMINE, N-NITROSO-N-METHYL- see: GX15750 CYCLOHEXYLAMINE, N-METHYL-N-NITROSO-

GX18000. **CYCLOHEXYLAMINE, SULFATE**

GX96250. **CYCLOOCTANECARBAMIC ACID, 1,1-BIS(p-FLUOROPHENYL)-2-PROPYNYL ESTER**
SYN: 1,1-BIS(4-FLUOROPHENYL)-2-PROPYNYL N-CYCLOOCTYL CARBAMATE *

GY08000. **1H-CYCLOPENT(j)ACEANTHRYLENE, 2,7,8,9-TETRAHYDRO-**
SYN: 1,2-CYCLOPENTENO-5-10-ACEANTHRENE *

GY08750. **4H-CYCLOPENTA(def)CHRYSENE**
CAS: 000202982
SYN: CHRYSENE, 4,5-METHYLENE- * 4,5-METHYLENECHRYSENE *

CYCLOPENTADIENE, HEXACHLORO-, DIMER see: PC82250 1,3,4-METHENO-1H-CYCLOBUTA(cd)PENTALENE,1,1a,2,2,3,3a,4,5,5,5a,5b,6-DODECACHLOROOCTAHYDRO-

pi-CYCLOPENTADIENYL compd with NICKEL see: QR65000 NICKEL, compd withpi-CYCLOPENTADIENYL (1:1)

GY19250. **CYCLOPENTA(c)FURO(3',2':4,5)FURO(2,3-b)(1)BENZOPYRAN-1,11-DIONE, 2,3,6a,9a-TETRAHYDRO-4-METHOXY-**
CAS: 001162658
SYN: AFBI * AFLATOXIN B * AFLATOXIN B1 *

GY29750. **CYCLOPENTANECARBOXYLIC ACID, 2-METHYLENE-3-OXO-, SODIUM SALT**
CAS: 000874215
SYN: SARKOMYCIN, SODIUM SALT * SARKOMYCIN B*, SODIUM SALT * SODIUM SARKOMYCIN *

GY54250. **1H-CYCLOPENT(a)ANTHRACENE, 3-ETHYL-2,3-DIHYDRO-6-METHYL-**

GY56000. **4H-CYCLOPENTA(def)PHENANTHRENE**
CAS: 000203645

GY56500. **15H-CYCLOPENTA(a)PHENANTHRENE, 16,17-DIHYDRO-17-METHYLENE-**
SYN: 16,17-DIHYDRO-17-METHYLENE-15H-CYCLOPENTA(a)PHENANTHRENE *

SUSPECTED CARCINOGENS

GY57000. **15H-CYCLOPENTA(a)PHENANTHRENE, 17-METHYL-**
SYN: 17-METHYL-15H-CYCLOPENTA(a)PHENANTHRENE *

GY57750. **17H-CYCLOPENTA(a)PHENANTHREN-17-ONE, 15,16-DIHYDRO-11-METHYL-**
CAS: 000892171
SYN: 15,16-DIHYDRO-11-METHYL-17H-CYCLOPENTA(a)PHENANTHREN-17-ONE *

1,2-CYCLOPENTENO-5,10-ACEANTHRENE see: GY08000 1H-CYCLOPENT(j)ACEANTHRYLENE, 2,7,8,9-TETRAHYDRO-

5:6-CYCLOPENTENO-1:2-BENZANTHRACENE see: DE86500 1H-BENZO(a)CYCLOPENT(h)ANTHRACENE, 2,3-DIHYDRO-

6,7-CYCLOPENTENO-1,2-BENZANTHRACENE see: DE85750 BENZO(a)CYCLOPENT(h)ANTHRACENE

CYCLOPHOSPHAMID see: RP59500 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-, 2-OXIDE

CYCLOPHOSPHAMIDE see: RP59500 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-, 2-OXIDE

CYCLOPHOSPHAN see: RP59500 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-, 2-OXIDE

CYCLOPHOSPHANE see: RP59500 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-, 2-OXIDE

GZ06000. **5H-CYCLOPROPA(3,4)BENZ(1,3-e)AZULEN-5-ONE, 1,1a-alpha,1b-beta,4,4a,7a-alpha,7b,8,9,9a-DECAHYDRO-4a-alpha,7b-alpha,9-beta,9a-alpha-TETRAHYDROXY-3-(HYDROXYMETHYL)-1,1,6,8-alpha-TETRAMETHYL-**
CAS: 026241634
SYN: PHORBOL *

GZ06100. **5H-CYCLOPROPA(3,4)BENZ(1,2-e)AZULEN-5-ONE, 1,1a-beta,1b-alpha,4,4a,7a-beta,7b,8,9,9a-DECAHYDRO-4a-alpha,7b-beta,9-alpha,9a-beta-TETRAHYDROXY-3-(HYDROXYMETHYL)-1,1,6,8-beta-TETRAMETHYL-, 9-ACETATE 9a-DECANOATE**
SYN: PHORBOL ACETATE, CAPRATE *

GZ06200. **5H-CYCLOPROPA(3,4)BENZ(1,2-e)AZULEN-5-ONE, 1,1a,1b,4,4a,7a,7b,8,9,9a-DECAHYDRO-4a,7-beta, 9,9a-TETRAHYDROXY-3-(HYDROXYMETHYL)-1,1,6,8-TETRAMETHYL-, 9-ACETATE 9a-LAURATE**
CAS: 011034085
SYN: PHORBOL ACETATE, LAURATE * PHORBOL MONOACETATE MONOLAURATE *

GZ06300. **5H-CYCLOPROPA(3,4)BENZ(1,2-e)AZULEN-5-ONE, 1,1a-beta,1b-alpha,4,4a,7a-beta,7b,8,9,9a-DECAHYDRO-4a-alpha,7b-beta,9-alpha,9a-beta-TETRAHYDROXY-3-(HYDROXYMETHYL)-1,1,6,8-beta-TETRAMETHYL-, 9a-ACETATE 9-MYRISTATE**
CAS: 016561298
SYN: PENTAHYDROXY-TIGLIADIENONE-MONOACETATE(c)MONOMYRISTATE(b) * PHORBOL ACETATE, MYRISTATE * PHORBOL MONOACETATE MONOMYRISTATE *

GZ06400. **5H-CYCLOPROPA(3,4)BENZ(1,2-e)AZULEN-5-ONE, 1,1a-beta,1b-alpha,4,4a,7a-beta,8,9,9a-DECAHYDRO-4a-alpha,7b-beta,9-alpha,9a-beta-TETRAHYDROXY-3-(HYDROXYMETHYL)-1,1,6,8-beta-TETRAMETHYL-, 9a-DECANOATE (S)-(+)-9-(2-METHYLBUTYRATE)**
CAS: 011034096
SYN: PHORBOL CAPRATE, (+)-(S)-2-METHYLBUTYRATE * PHORBOL MONODECANOATE (S)-(+)-MONO(2-METHYLBUTYRATE) *

GZ06500. **5H-CYCLOPROPA(3,4)BENZ(1,2-e)AZULEN-5-ONE, 1,1a-beta,1b-alpha,4,4a,7a-beta,7b,8,9,9a-DECAHYDRO-4a-alpha,7b-beta,9-alpha,9a-beta-TETRAHYDROXY-3-(HYSROXYMETHYL)-1,1,6,8-beta-TETRAMETHYL-, 9a-DECANOATE 9-(2-METHYLCROTONATE)**
CAS: 011034109
SYN: PHORBOL CAPRATE, TIGLATE * PHORBOL MONODECANOATE MONO(2-METHYLCROTONATE), (E)- *

GZ06600. **5H-CYCLOPROPA(3,4)BENZ(1,2-e)AZULEN-5-ONE, 1,1a-beta,1b-alpha,4,4a,7a-beta,7b,8,9,9a-DECAHYDRO-4a-alpha,7b-beta,9-alpha,9a-beta-TETRAHYDROXY-3-(HYDROXYMETHYL)-1,1,6,8-beta-TETRAMETHYL-, 9a-LAURATE (S)-(+)-9-(2-METHYLBUTYRATE)**
CAS: 011034110
SYN: PHORBOL LAURATE, (+)-S-2-METHYLBUTYRATE * PHORBOL MONOLAURATE MONO(S)-(+)-2-METHYLBUTYRATE *

p-CYMENE-2,5-DIONE see: OS82250 p-MENTHA-3,6-DIENE-2,5-DIONE

CYREN A see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

CYSTAMIN see: MN47250 HEXAMETHYLENETETRAMINE

CYSTOGEN see: MN47250 HEXAMETHYLENETETRAMINE

CYSTOIDS ANTHELMINTIC see: VH15750 RESORCINOL, 4-HEXYL-

CYTOXAN see: RP59500 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-, 2-OXIDE

CYTROL see: XZ38500 s-TRIAZOLE, 3-AMINO-

CYTROLE see: XZ38500 s-TRIAZOLE, 3-AMINO-

CZTEROCHLOREK WEGLA (Polish) see: FG49000 CARBON TETRACHLORIDE

CZTEROETYLEK OLOWIU (Polish) see: TP45500 PLUMBANE, TETRAETHYL-

D-50 see: UQ22750 PYRAZINECARBOXAMIDE

DAAB see: XY26250 TRIAZENE, 1,3-DIPHENYL-

DACTINOMYCIN see: AU15750 ACTINOMYCIN D

DAGENAN see: DA96250 BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-

DAISHIKI AMARANTH see: QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1- APHTHYL)AZO)-, TRISODIUM SALT

DAISHIKI BRILLIANT SCARLET 3R see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

DANA see: IA35000 DIETHYLAMINE, N-NITROSO-

DANTEN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

DANTINAL see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

DANTOINAL see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

DANTOINAL KLINOS see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

DANTOINE see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

DATC see: EZ82250 CARBAMIC ACID, DIISOPROPYLTHIO-, S-(2,3-DICHLOROALLYL) ESTER

HB78750. **DAUNOMYCIN**
CAS: 001407154
SYN: NSC-82151 * RUBIDOMYCIN, HYDROCHLORIDE * STREPTOMYCES PEUCETIUS *

DB-905 see: DB96250 BENZENE, 1,2,3,4-TETRACHLORO-5-NITRO-

DBA see: CW38500 BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

DB(a,h)A see: HN26250 DIBENZ(a,h)ANTHRACENE

7H-DB(c,g)C see: HO56000 7H-DIBENZO(c,g)CARBAZOLE

1,2-DEHYDRO-3-METHYLCHOLANTHRENE see: CU12250 BENZ(j)ACEANTHRYLENE, 3-METHYL-

DBN see: EJ40250 1-BUTANAMINE, N-BUTYL-N-NITROSO-

DB(a,e)P see: QL01750 NAPHTHO(1,2,3,4,def)CHRYSENE

DB(a,h)P see: HO57750 DIBENZO(b,def)CHRYSENE

DB(a,i)P see: DI57750 BENZO(r,s,t)PENTAPHENE

DB(a,j)P see: HO61250 DIBENZO(def,p)CHRYSENE

D&C RED NO. 5 see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

DCA see: HG05250 11-DEOXYCORTICOSTERONE, ACETATE

2,3-DCDT see: EZ82250 CARBAMIC ACID, DIISOPROPYLTHIO-, s-(2,3-DICHLOROALLYL) ESTER

DCEE see: KN08750 ETHER, BIS(2-CHLOROETHYL)-

DCP see: SK85750 PHENOL, 2,4-DICHLORO-

D&C RED No. 14 see: QL57000 2-NAPHTHOL, 1-((4-TOLYLAZO)TOLYLAZO)-

D and C VIOLET NO. 1 see: BQ11400 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE- 2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL)-,HYDROXIDE, inner salt, SODIUM SALT

D AND C YELLOW No. 8 see: LM54250 FLUORESCEIN, DISODIUM SALT

DDC see: FD42000 CARBAMOYL CHLORIDE, DIMETHYL-

DDD see: KI07000 ETHANE, 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)-

p,p'-DDD see: KI07000 ETHANE, 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)-

p,p'-DDE see: KV94500 ETHYLENE, 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)-

DDOA see: AH13500 ACETIC ACID, ester with 2,6-DIMETHYL-m-DIOXAN-4-OL

DDT see: KJ33250 ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)-

p,p'-DDT see: KJ33250 ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)-

DEACETYL-N-METHYLCOLCHICINE see: GH08000 COLCHICINE, N-DEACETYL-N-METHYL-

N-DEACETHYL-N-METHYLCOLCHICINE see: GH08000 COLCHICINE, N-DEACETYL-N-METHYL-

DEACETYLMETHYLCOLCHICINE see: GH08000 COLCHICINE, N-DEACETYL-N-METHYL-

DEB see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

HD78750. **DECANE, 1,2-9,10-DIEPOXY-**
SYN: 1,2-9,10-DIEPOXYDECANE *

HD90000. **DECANE, 1,2-4,5-9,10-TRIEPOXY-**
SYN: 1,2,4,5,9,10-TRIEPOXYDECANE *

DECHAN see: HY42000 DICYCLOHEXYLAMINE, NITRITE

DECHLORANE see: PC82250 1,3,4-METHENO-1H-CYCLOBUTA(cd)PENTALENE,1,1a,2,2,3,3a,4,5,5,5a,5b,6-DODECACHLOROOCTAHYDRO-

DECKOR see: KV03500 ETHYLENE, CHLORO- POLYMER

DECORTIN see: HG05250 11-DEOXYCORTICOSTERONE, ACETATE

DECORTON see: HG05250 11-DEOXYCORTICOSTERONE, ACETATE

DECOSTERONE see: HG05250 11-DEOXYCORTICOSTERONE, ACETATE

DECOSTRATE see: HG05250 11-DEOXYCORTICOSTERONE, ACETATE

SUSPECTED CARCINOGENS

DEFONIN see: NS17500 ISONICOTINIC ACID HYDRAZIDE

DEGALOL see: FZ21000 5-beta-CHOLAN-24-OIC ACID, 3-alpha,12-alpha-DIHYDROXY-

DE GRAAFINA see: KG40500 ESTRADIOL, 3-BENZOATE

DEGRANOL see: OP21000 MANNITOL, 1,6-BIS((2-CHLOROETHYL)AMINO-1,6-DIDEOXY-, D-,

DEHYDRACETIC ACID see: UP80500 2H-PYRAN-2,4(3H)-DIONE,3-ACETYL-6-METHYL-

DEHYDROACETIC ACID see: UP80500 2H-PYRAN-2,4(3H)-DIONE, 3-ACETYL-6-METHYL-

delta(sup 3)-DEHYDRO-3,4-TRIMETHYLENEISOBENZANTHRENE-2 see: DE87000BENZO(de)CYCLOPENT(a)ANTHRACENE

DELTA(sup 5)-CHOLESTENONE see: FZ78750 CHOLEST-5-EN-3-ONE

DELTA-MVE see: RC89600 17-alpha-19-NORPREGNA-1,3,5(10)-TRIEN-20-YN-17-OL, 3-METHOXY-

DELTA(sup 4)-PREGNENE-3,20-DIONE see: TW01750 PROGESTERONE

DEMECOLCIN see: GH08000 COLCHICINE, N-DEACETYL-N-METHYL-

DEMECOLCINE see: GH08000 COLCHICINE, N-DEACETYL-N-METHYL-

DEMETHYLDOPAN see: YQ89250 URACIL, 5-(BIS(2-CHLOROETHYL)AMINO)-

DEN see: IA35000 DIETHYLAMINE, N-NITROSO-

DENA see: IA35000 DIETHYLAMINE, N-NITROSO-

DENYL see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

DEOXYCHOLATIC ACID see: FZ21000 5-beta-CHOLAN-24-OIC ACID, 3-alpha,12-alpha-DIHYDROXY-

DEOXYCHOLIC ACID see: FZ21000 5-beta-CHOLAN-24-OIC ACID, 3-alpha,12-alpha-DIHYDROXY-

HG05250. 11-DEOXYCORTICOSTERONE, ACETATE
CAS: 000056473
SYN: 21-ACETOXY-3,20-DIKETOPREGN-4-ENE * CORTACET * CORTATE * CORTENIL * CORTESAN * CORTEXONE ACETATE * CORTICOSTERONE, DEOXY-, ACETATE * CORTIFAR * CORTIGEN * CORTINAQ * CORTIRON * CORTIVIS * CORTIXYL * DCA * DECORTIN * DECORTON * DECOSTERONE * DECOSTRATE * 11-DEOXYCORTICOSTERONE 21-ACETATE * DEOXYCORTONE ACETATE * DESCORTERONE * DESCOTONE * DESOXYCORTICOSTERONE ACETATE * DESOXYCORTONE ACETATE * DOCA * DOCA ACETATE * DOC-AC * DOC ACETATE * DORCOSTRIN * DOXO * 21-HYDROXYPREGN-4-ENE-3,20-DIONE 21-ACETATE * KRINOCORTS * OCRITEN * PERCORTEN * PERCOTOL * PREGN-4-ENE-3,20-DIONE, 21-HYDROXY-, ACETATE * 4-PREGNENE-3,20-DIONE-21-OL ACETATE * PRIMOCORT * PRIMOCORTAN * SINCORTEX * STERAQ * SYNCORT * SYNCORTA * SYNCORTYL * UNIDOCAN *

11-DEOXYCORTICOSTERONE 21-ACETATE see: HG05250 11-DEOXYCORTICOSTERONE, ACETATE

DEOXYCORTONE ACETATE see: HG05250 11-DEOXYCORTICOSTERONE, ACETATE

1-DEOXY-1-(N-NITROSOMETHYLAMINO)-D-GLUCITOL see: LZ43750 GLUCITOL,1-DEOXY-1-(METHYLNITROSAMINO)-, D-

DERACIL see: YR15750 URACIL, 2-THIO-

DERRIN see: DJ28000 (1)BENZOPYRANO(3,4-b)FURO(2,3-h)(1)BENZOPYRAN-6(6a-alpha-H)-ONE,1,2,12,12a-alpha-TETRAHYDRO-2-alpha-ISOPROPENYL-8,9-DIMETHOXY-

DES see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

DESACETHYL-N-METHYLCOLCHICINE see: GH08000 COLCHICINE, N-DEACETHYL-N-METHYL-

DESCORTERONE see: HG05250 11-DEOXYCORTICOSTERONE, ACETATE

DESCOTONE see: HG05250 11-DEOXYCORTICOSTERONE, ACETATE

DESEPTYL see: WO84000 SULFANILAMIDE

DESMECOLCINE see: GH08000 COLCHICINE, N-DEACETYL-N-METHYL-

DESMETHYLDOPAN see: YQ89250 URACIL, 5-(BIS(2-CHLOROETHYL)AMINO)-

DESOXYCHOLIC ACID see: FZ21000 5-beta-CHOLAN-24-OIC ACID, 3-alpha,12-alpha-DIHYDROXY-

DESOXYCORTICOSTERONE ACETATE see: HG05250 11-DEOXYCORTICOSTERONE, ACETATE

DESOXYCORTONE ACETATE see: HG05250 11-DEOXYCORTICOSTERONE, ACETATE

DESTRIOL see: KG82250 ESTRIOL

DESTRONE see: KG85750 ESTRONE

DETOX see: GV49000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

HH92400. DEXTRAN 10

DEXTRAN IRON COMPLEX see: NO59500 IRON-DEXTRAN COMPLEX

DGE see: KN23500 ETHER, BIS(2,3-EPOXYPROPYL)

DHA see: UP80500 2H-PYRAN-2,4(3H)-DIONE, 3-ACETYL-6-METHYL-

DHS see: UP80500 2H-PYRAN-2,4(3H)-DIONE, 3-ACETYL-6-METHYL-

DIACELLITON FAST GREY G see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

DIACEL NAVY DC see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

4,4'-DIACETAMIDODIPHENYL SULFONE see: AE71750 ACETANILIDE, 4',4''''-SULFONYLBIS-

2-DIACETAMIDOFLUORENE see: AC03500 ACETAMIDE, N-FLUOREN-2-YLDI-

7-DIACETOXYMETHYLBENZ(a)ANTHRACENE see: CW80500 BENZ(a)ANTHRACENE-7-METHANEDIOL DIACETATE(ester)

2,7-DIACETYLAMINOFLUORENE see: AB91000 ACETAMIDE, N,N'-9H-FLUORENE-2,7-DIYLBIS-

N,N-DIACETYL BENZIDINE see: DT28000 4',4''''-BIACETANILIDE

4,4'-DIACETYLDIAMINODIPHENYL SULFONE see: AE71750 ACETANILIDE, 4'-4''''-SULFONYLBIS-

O,O'-DIACETYL 4-HYDROXYAMINOQUINOLINE 1-OXIDE see: VB48000 QUINOLINE, 1,4-DIHYDRO-1-ACETOXY-4-HYDROXYAMINO-, ACETATE (ESTER)

HJ21000. trans-N, O-DIACETYL-N-(p-STYRYLPHENYL)HYDROXYLAMINE
SYN: trans-N-ACETOXY-4-ACETYL-AMINOSTILBENE

DIACID see: YS29750 UREA, (2-BROMO-ETHYLBUTYRYL)-

DIACOTTON BLUE BB see: QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

DIAETHYLNITROSAMIN (German) see: IA35000 DIETHYLAMINE, N-NITROSO-

DIALLAAT (Dutch) see: EZ82250 CARBAMIC ACID, DIISOPROPYLTHIO-, S-(2,3-DICHLOROALLYL) ESTER

DIALLATE see: EZ82250 CARBAMIC ACID, DIISOPROPYLTHIO-, S-(2,3-DICHLOROALLYL) ESTER

DIAMINEBLUE see: QJ64750 2,7-NAPHTHALENEDISULFONIC ACID,3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)-BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

DIAMINE BLUE 2B see: QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

DIAMINE BLUE 3B see: QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

DIAMINE BLUE BB see: QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

HJ91000. 2,4-DIAMINOAZOBENZENE-4-HYDROCHLORIDE

2,4-DIAMINOAZOBENZENE HYDROCHLORIDE see: ST33800 m-PHENYLENEDIAMINE, 4-(PHENYLAZO)-,HYDROCHLORIDE

3,3'-DIAMINOBENZIDENE see: DV87500 3,3'4,4'-BIPHENYLTETRAMINE

4,4'-DIAMINOBIPHENYL-3,3'-DICARBOXYLIC ACID see: DV33250 3,3'-BIPHENYLDICARBOXYLIC ACID,4,4'-DIAMINO-

4,4'-DIAMINO-3,3'-BIPHENYLDICARBOXYLIC ACID see: DV33250 3,3'-BIPHENYLDICARBOXYLIC ACID,4,4'-DIAMINO-

4,4'-DIAMINO-3,3'-DICHLORODIPHENYLMETHANE see: PA68250 METHANE, 4,4'-DIAMINO-3,3'-DICHLORODIPHENYL-

p,p'-DIAMINODIFENYLMETHAN (Czech) see: BY54250 ANILINE, 4,4'-METHYLENEDI-

4,4'-DIAMINO-3,3'-DIMETHYLBIPHENYL see: DD12250 BENZIDINE, 3,3'-DIMETHYL-

4,4'-DIAMIN)-3,3'-DIMETHLDIPHENYL see: DD12250 BENZIDINE, 3,3'-DIMETHYL-

HK38500. 2,2'-DIAMINO-1,1'-DINAPHTHYL

2,4'-DIAMINODIPHENYL see: DV21000 2,4'-BIPHENYLDIAMINE

4,4'-DIAMINODIPHENYLMETHAN (German) see: BY54250 ANILINE, 4,4'-METHYLENEDI-

p,p'-DIAMINODIPHENYLMETHANE see: BY54250 ANILINE, 4,4'-METHYLENEDI-

4,4'-DIAMINODIPHENYLMETHANE see: BY54250 ANILINE, 4,4'-METHYLENEDI-

p,p'-DIAMINODIPHENYL SULFIDE see: BY96250 ANILINE, 4,4'-THIODI-

4,4'-DIAMINODIPHENYL SULFIDE see: BY96250 ANILINE, 4,4'-THIODI-

DIAMINODITOLYL see: DD12250 BENZIDINE, 3,3'-DIMETHYL-

2,6-DIAMINO-3-PHENYLAZOPYRIDINE see: US77000 PYRIDINE, 2,6-DIAMINO-3-(PHENYLAZO)-

DI(p-AMINOPHENYL) SULFIDE see: BY96250 ANILINE, 4,4'-THIODI-

N-(p-(((2,4-DIAMINO-6-PTERIDINYL)METHYL)METHYLAMINO)BENZOYL)-L-(+)-GLUTAMIC ACID see: MA12250 GLUTAMIC ACID, N-(p-((2,4-DIAMINO-6-PTERIDINYL)METHYL)METHYLAMINO)BENZOYL)-, L-

N-(p-((2,4-DIAMINO-6-PTERIDYL)METHYL)METHYLAMIN O)BENZOYL)GLUTAMIC ACID see: MA12250GLUTAMIC ACID, N-(p-(((2,4-DIAMINO-6-PTERIDINYL)METHYL)METHYLAMINO)BENZOYL)-, L-

2,4-DIAMINOTOLUEN (Czech) see: XS96250 TOLUENE-2,4-DIAMINE

2,4-DIAMINOTOLUENE see: XS96250 TOLUENE-2,4-DIAMINE

o-DIAMISIDINE see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

SUSPECTED CARCINOGENS

DIANIL BLUE see: QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

o,p'-DIANILINE see: DV21000 2,4'-BIPHENYLDIAMINE

DIANILINOMETHANE see: BY54250 ANILINE, 4,4'-METHYLENEDI-

o-DIANISIDIN (Czech, German) see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

o-DIANISIDINA (Italian) see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

DIANISIDINE see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

DIAPHTAMINE BLUE BB see: QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

DIAPHTAMINE BLUE TM see: QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

DIATHYLCARBONAT (German) see: FF98000 CARBONIC ACID, DIETHYL ESTER

DIATO BLUE BASE B see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

DIATO BLUE SALT B see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

DIATOL see: FF98000 CARBONIC ACID, DIETHYL ESTER

7,14-DIAZADIBENZ(a,h)ANTHRACENE see: HP64750 DIBENZO(a,h)PHENAZINE

1,2-DIAZA-3,4:9,10-DIBENZPYRENE see: CA89250 ANTHRA(9,1,2-cde)BENZO(h)CINNOLINE

DIAZALO see: XT59500 p-TOLUENESULFONAMIDE, N-METHYL-N-NITROSO-

HM29700. DIAZENE 1-OXIDE, METHYLOCTYL-
SYN: METHYLAZOXYOCTANE * METHYLOCTYLDIAZENE 1-OXIDE *

HM31500. DIAZENIUM, N-ETHOXY-N'-MORPHOLINO-, FLUOROBORATE
SYN: N-ETHOXY-MORPHOLINODIAZENIUM FLUOROBORATE *

DIAZIL see: WO92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

DIAZINE BLUE 2B see: QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

DIAZINE BLUE 3B see: QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

DIAZIRINE see: PA70000 METHANE, DIAZO-

DIAZOACETIC ACID ESTER see: AG57750 ACETIC ACID, DIAZO-, ETHYL ESTER

DIAZOACETIC ACID, ETHYL ESTER see: AG57750 ACETIC ACID, DIAZO-, ETHYL ESTER

N-DIAZOACETILGLICINA-AMIDE (Italian) see: AB49000 ACETAMIDE, N-(CARBAMOYLMETHYL)-2-DIAZO-

N-DIAZOACETILGLICINA-IDRAZIDE (Italian) see: MB94500 GLYCINE, N-(DIAZOACETYL)-, HYDRAZINE

N-DIAZOACETYLGLYCINE AMIDE see: AB49000 ACETAMIDE, N-(CARBAMOYLMETHYL)-2-DIAZO-

N-(DIAZOACETYL)GLYCINE HYDRAZINE see: MB94500 GLYCINE, N-(DIAZOACETYL)-, HYDRAZINE

DIAZOAMINOBENZEN (Czech) see: XY26250 TRIAZENE, 1,3-DIPHENYL-

DIAZOAMINOBENZENE see: XY26250 TRIAZENE, 1,3-DIPHENYL-

DIAZOCARD CHRYSOIDINE G see: ST33800 m-PHENYLENEDIAMINE, 4-(PHENYLAZO)-, HYDROCHLORIDE

DIAZOL BLUE 2B see: QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

DIAZOL BLUE 3B see: QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

DIAZOMETHANE see: PA70000 METHANE, DIAZO-

HM98000. DIBENZ(a,j)ACEANTHRYLENE
CAS: 000203203
SYN: 15,16-BENZDEHYDROCHOLANTHRENE *

HN01750. 13H-DIBENZ(bc,j)ACEANTHRYLENE
CAS: 000201423
SYN: 13H-ACENAPHTHO(1,8-ab)PHENANTHRENE * 1',9-METHYLENE-1,2:5,6-DIBENZANTHRACENE *

HN03500. 4H-DIBENZ(fg,j)ACEANTHRYLENE, 5,5a,6,7-TETRAHYDRO-
CAS: 000517851
SYN: ANG-STERANTHRENE * ANG.-STERANTHREN (German) *

1,2,7,8-DIBENZACRIDINE see: HN10500 DIBENZ(a,j)ACRIDINE

3,4,5,6-DIBENZACRIDINE see: HN10500 DIBENZ(a,j)ACRIDINE

HN08750. DIBENZ(a,h)ACRIDINE
CAS: 000226368
SYN: 1,2:5,6-DIBENZACRIDINE * 1,2,5,6-DINAPHTHACRIDINE *

HN10500. DIBENZ(a,j)ACRIDINE
CAS: 000224420
SYN: 7-AZADIBENZ(a,j)ANTHRACENE * 1,2,7,8-DIBENZACRIDINE * 1,2:7,8-DIBENZACRIDINE * 3,4:5,6-DIBENZACRIDINE * 3,4,6,7-DINAPHTHACRIDINE * 7,14-DIMETHYLDIBENZ(a,h)ANTHRACENE *

HN12250. DIBENZ(c,h)ACRIDINE
CAS: 000224533
SYN: 14-AZADIBENZ(a,j)ANTHRACENE * 3,4:5,6-DIBENZACRIDINE *

1,2:5,6-DIBENZACRIDINE see: HN08750 DIBENZ(a,h)ACRIDINE

1,2:7,8-DIBENZACRIDINE see: HN10500 DIBENZ(a,j)ACRIDINE

3,4:5,6-DIBENZACRIDINE see: HN12250 DIBENZ(c,h)ACRIDINE

HN18500. DIBENZ(a,j)ACRIDINE, 14-(p-(DIMETHYLAMINO)STYRYL)-
SYN: p-DIMETHYLAMINOBENZYLIDENE-3,4:5,6-DIBENZ-9-METHYLACRIDINE *

HN19250. DIBENZ(a,j)ACRIDINE METHOSULFATE
SYN: 3,4:5,6-DIBENZACRIDINE METHOSULFATE *

HN21500. DIBENZ(a,h)ANTHRACEN-7-AMINE
SYN: 9-AMINO-1,2:5,6-DIBENZANTHRACENE *

DIBENZ(a,c)ANTHRACENE see: DM19250 BENZO(b)TRIPHENYLENE

1,2:5,6-DIBENZANTHRACENE see: HN26250 DIBENZ(a,h)ANTHRACENE

1,2:7,8-DIBENZANTHRACENE see: HN26250 DIBENZ(a,h)ANTHRACENE

HN26250. DIBENZ(a,h)ANTHRACENE
CAS: 000053703
SYN: DB(a,h)A * 1,2:5,6-DIBENZANTHRACENE * 1,2:5,6-DIBENZANTHRACENE * 1,2,7,8-DIBENZANTHRACENE * DIBENZO(a,h)ANTHRACENE *

HN28000. DIBENZ(a,j)ANTHRACENE
CAS: 000224419
SYN: 1,2:7,8-DIBENZANTHRACENE *

1,2:5,6-DIBENZANTHRACENE see: HN26250 DIBENZ(a,h)ANTHRACENE

1,2:7,8-DIBENZANTHRACENE see: HN28000 DIBENZ(a,j)ANTHRACENE

HN32500. DIBENZ(a,h)ANTHRACENE, 14-AMINO-
SYN: 9-AMINO-1,2:5,6-DIBENZANTHRACENE *

HN33250. 1,2:5,6-DIBENZANTHRACENE-9-CARBAMIDO-ACETIC ACID

HN34000. DIBENZ(a,h)ANTHRACENE, 7,14-DIBENZYL-
SYN: 7,14-DIBENZYLDIBENZ(a,h)ANTHRACENE * 9,10-DIBENZYL-1,2:5,6-DIBENZANTHRACENE *

1,2:5,6-DIBENZANTHRACENE-CHOLEIC ACID see: FZ22200 5-beta-CHOLAN-24-OIC ACID, 3-alpha-12-alpha-DIHYDROXY-, compound with DIBENZ(a,h)ANTHRACENE

HN36000. DIBENZ(a,h)ANTHRACENE mixed with 5-alpha-CHOLESTA-,1,3,6-TRIENE (1:159 moles)
SYN: 5-alpha-CHOLESTA-1,3,6-TRIENE mixed with DIBENZ(a,h)ANTHRACENE (159:1 moles) *

HN36300. DIBENZ(a,h)ANTHRACENE mixed with 5-alpha-CHOLEST-6-ENE (1:154 moles)
SYN: 5-alpha-CHOLEST-6-ENE mixed with DIBENZ(a,h)ANTHRACENE (154:1 moles) *

HN36400. DIBENZ(a,h)ANTHRACENE, 7,14-DIBUTYL-
SYN: 9,10-DI-n-BUTYL-1,2:5,6-DIBENZANTHRACENE *

HN36500. DIBENZ(a,h)ANTHRACENE-15,16-DICARBOXYLIC ACID, 7,14-DIHYDRO-7,14-ETHANO-
SYN: 1,2:5,6-DIBENZANTHRACENE-9,10-ENDO-alpha,beta-SUCCINIC ACID, SODIUM SALT *

HN36750. DIBENZ(a,b)ANTHRACENE, 7,14-DIHYDRO-
SYN: 9,10-DIHYDRO-1,2:5,6-DIBENZANTHRACENE *

HN37300. DIBENZ(a,h)ANTHRACENE, 5,6-DIHYDRO-
SYN: 5,6-DIHYDRODIBENZ(a,h)ANTHRACENE *

HN38500. DIBENZ(a,j)ANTHRACENE, 5,6-DIHYDRO-
CAS: 016361016
SYN: 5,6-DIHYDRODIBENZ(a,j)ANTHRACENE *

HN40250. DIBENZ(a,h)ANTHRACENE, 5,6-DIMETHOXY-
SYN: 3,4-DIMETHOXY-1,2:5,6-DIBENZANTHRACENE * 5,6-DIMETHOXYDIBENZ(a,h)ANTHRACENE *

HN42000. DIBENZ(a,h)ANTHRACENE, 7,14-DIMETHYL-
SYN: 7,14-DIMETHYLDIBENZ(a,h)ANTHRACENE * 9,10-DIMETHYL-1,2:5,6-DIBENZANTHRACENE *

HN43000. DIBENZ(a,h)ANTHRACENE-7,14-DIOL, 7,14-DIHYDRO-7,14-DIPROPYL-
SYN: 9,10-DIHYDRO-9,10-DIHYDROXY-9,10-DI-n-PROPYL-1,2:5,6-DIBENZANTHRACENE * 7,14-DIHYDRO-7,14-DIPROPYLDIBENZ(a,h)ANTHRACENE-7,14-DIOL * 9,10-DIHYDROXY-9,10-DI-n-PROPYL-9,10-DIHYDRO-1,2:5,6-DIBENZANTHRACENE *

1,2:5,6-DIBENZANTHRACENE-9,10-ENDO-alpha,beta-SUCCINIC ACID, SODIUM SALT see: HN36500DIBENZ(a,h)ANTHRACENE-15,16-DICARBOXYLIC ACID, 7,14-DIHYDRO-7,14-ETHANO-

HN45500. 1,2:5,6-DIBENZANTHRACENE-ENDO-alpha,beta-SUCCINOYLGLYCINE ETHYL ESTER

HN47250. DIBENZ(a,h)ANTHRACENE, 5,6-EPOXY-5,6-DIHYDRO-
CAS: 001421858
SYN: 5,6-EPOXY-5,6-DIHYDRODIBENZ(a,h)ANTHRACENE *

SUSPECTED CARCINOGENS

HN49000. DIBENZ(a,h)ANTHRACENE, 6-FLUORO-
SYN: 4-FLUORO-1,2:5,6-DIBENZANTHRACENE * 6-FLUORODIBENZ(a,h)ANTHRACENE *

HN51000. DIBENZ(a,h)ANTHRACENE, 1,2,3,4,12,13-HEXAHYDRO-
SYN: 1,2,3,4,12,13-HEXAHYDRODIBENZ(a,h)ANTHRACENE *

HN52500. DIBENZ(a,h)ANTHRACENE, 5-METHOXY-
SYN: 3-METHOXY-1,2:5,6-DIBENZANTHRACENE * 5-METHOXYDIBENZ(a,h)ANTHRACENE *

HN54250. DIBENZ(a,h)ANTHRACENE, 7-METHOXY-
SYN: 7-METHOXYDIBENZ(a,h)ANTHRACENE * 9-METHOXY-1,2:5,6-DIBENZANTHRACENE *

HN54500. DIBENZ(a,h)ANTHRACENE, 2-METHYL
SYN: 2-METHYLDIBENZ(a,h)ANTHRACENE * 2'-METHYL-1,2:5,6-DIBENZANTHRACENE *

HN54750. DIBENZ(a,h,)ANTHRACENE, 3-METHYL-
SYN: 3-METHYLDIBENZ(a,h)ANTHRACENE * 3'-METHYL-1,2:5,6-DIBENZANTHRACENE *

HN55000. DIBENZ(a,h)ANTHRACENE, 6-METHYL-
SYN: 4-METHYL-1,2,5,6-DIBENZANTHRACENE *

DIBENZ(a,c)ANTHRACENE, 10-METHYL- see: DM21000 BENZO(b)TRIPHENYLENE, 10-METHYL-

HN56750. DIBENZ(a,h)ANTHRACENE, OCTAHYDRO-
SYN: OCTAHYDRO-1,2:5,6-DIBENZANTHRACENE *

HN57000. DIBENZ(a,h)ANTHRACENE, 1,2,3,4-TETRAHYDRO-
SYN: 1,2,3,4-TETRAHYDRODIBENZ(a,h)ANTHRACENE *

HN57750. DIBENZ(a,j)ANTHRACENE, 1,2,3,4-TETRAHYDRO-
CAS: 016310682
SYN: 1,2,3,4-TETRAHYDRODIBENZ(a,j)ANTHRACENE *

HN59500. 1,2,5,6-DIBENZANTHRANYL-9-ISOCYANATE

1,2:5,6-DIBENZCARBAZOLE see: HO52500 7H-DIBENZ(a,g)CARBAZOLE

1,2:7,8-DIBENZCARBAZOLE see: HO54250 7H-DIBENZ(a,i)CARBAZOLE

3,4:5,6-DIBENZCARBAZOLE see: HO56000 7H-DIBENZ(c,g)CARBAZOLE

1,2:3,4-DIBENZFLUORENE see: NK91000 13H-INDENO(1,2-l)PHENANTHRENE

1,2:7,8-DIBENZFLUORENE see: HP40250 13H-DIBENZO(a,i)FLUORENE

HO47250. DIBENZ(c,f)INDENO(1,2,3-ij)(2,7)NAPHTHYRIDINE
CAS: 000193408

DIBENZO(a,h)ANTHRACENE see: HN26250 DIBENZ(a,h)ANTHRACENE

HO50750. DIBENZO(c,f)(1)BENZOPYRANO(2,3,4-ij)(2,7)NAPHTHYRIDINE
CAS: 000191446

HO52500. 7H-DIBENZO(a,g)CARBAZOLE
CAS: 000207841
SYN: 1,2:5,6-DIBENZCARBAZOLE *

HO54250. 7H-DIBENZO(a,i)CARBAZOLE
CAS: 000239645
SYN: 1,2:7,8-DIBENZCARBAZOLE *

HO56000. 7H-DIBENZO(c,g)CARBAZOLE
CAS: 000194592
SYN: 3,4:5,6-DIBENZCARBAZOLE * 3,4:5,6-DINAPHTHACARBAZOLE *

HO56500. 7H-DIBENZO(c,g)CARBAZOLE mixed with HEMATITE (1:1)

HO57000. 7H-DIBENZO(a,g)CARBAZOLE, 12,13-DIHYDRO-
SYN: 3,4-DIHYDRO-1,2:5,6-DIBENZCARBAZOLE *

HO57600. 7H-DIBENZO(c,g)CARBAZOLE, N-METHYL-
SYN: N-METHYL-3,4:5,6-DIBENZCARBAZOLE * N-METHYL-7H-DIBENZO(c,g)CARBAZOLE *

HO57750. DIBENZO(b,def)CHRYSENE
CAS: 000189640
SYN: DB(a,h)P * DIBENZO(a,h)PYRENE * 1,2,6,7-DIBENZOPYRENE * 3,4,8,9-DIBENZOPYRENE * 3,4,8,9-DIBENZPYRENE *

HO61250. DIBENZO(def,p)CHRYSENE
CAS: 000191300
SYN: BA 51-090462 * DB(a,l)P * DIBENZO(a,d)PYRENE * DIBENZO(a,l)PYRENE * 1,2:3,4-DIBENZOPYRENE * 1,2,9,10-DIBENZOPYRENE * 1,2,3,4-DIBENZPYRENE *

HO63000. DIBENZO(b,def)CHRYSENE-7-CARBOXALDEHYDE
SYN: 5-FORMYL-3,4:8,9-DIBENZOPYRENE *

HO64750. DIBENZO(def,p)CHRYSENE-10-CARBOXALDEHYDE
SYN: 5-FORMYL-1,2:3,4-DIBENZOPYRENE *

HO66500. DIBENZO(def,mno)CHRYSENE-12-CARBOXALDEHYDE
SYN: 6-FORMYLANTHANTHRENE *

HO68250. DIBENZO(b,def)CHRYSENE-7-CARBOXALDEHYDE 14-METHYL-
SYN: 5-FORMYL-10-METHYL-3,4:8,9-DIBENZOPYRENE * 14-METHYLDIBENZO(b,def)CHRYSENE-7-CARBOXALDEHYDE *

HO70000. DIBENZO(def,mno)CHRYSENE-12-CARBOXALDEHYDE, 6-METHYL-
SYN: 6-FORMYL-12-METHYLANTHANTHRENE * 6-METHYLDIBENZO(def,mno)CHRYSENE-12-CARBOXALDEHYDE *

HO71000. DIBENZO(def,p)CHRYSENE, 8-METHYL-
SYN: 7-METHYL-1,2:3,4-DIBENZPYRENE *

HO71750. DIBENZO(def,p)CHRYSENE, 10-METHYL-
SYN: 5-METHYL-1,2:3,4-DIBENZOPYRENE * 10-METHYLDIBENZO(def,p)CHRYSENE *

HP38500. 13H-DIBENZO(a,g)FLUORENE
SYN: 1,2:5,6-DIBENZOFLUORENE * 1,2,5,6-DIBENZOFLUORENE *

HP40250. 13H-DIBENZO(a,i)FLUORENE
CAS: 000239601
SYN: 1,2,7,8-DIBENZFLUORENE *

DIBENZO(a,jk)FLUORENE see: DF63000 BENZO(j)FLUORANTHENE

1,2,5,6-DIBENZOFLUORENE see: HP38500 13H-DIBENZO(a,g)FLUORENE

HP45500. 2-DIBENZOFURANAMINE
CAS: 003693229
SYN: 2-AMINODIPHENYLENE OXIDE *

HP46500. 3-DIBENZOFURANAMINE
SYN: 2-AMINODIPHENYLENOXYD (German) *

HP47250. 2-DIBENZOFURANAMINE, 3-METHOXY-
SYN: 3-METHOXY-2-AMINODIPHENYLENE OXIDE *

HP49000. 3-DIBENZOFURANAMINE, 2-METHOXY-
CAS: 005834173
SYN: 2-AMINO-3-METHOXYDIPHENYLENOXYD (German) * 2-METHOXY-3-AMINODIBENZOFURAN *

1,2,5,6-DIBENZONAPHTHALENE see: GC07000 CHRYSENE

DIBENZOPARADIAZINE see: SG13600 PHENAZINE

HP56000. DIBENZO(h,rst)PENTAPHENE
CAS: 000194472
SYN: TRIBENZO(a,e,i)PYRENE * (1,2,4,5,7,8)-TRIBENZOPYRENE * (1,2,4,5,8,9)-TRIBENZOPYRENE * 1,2:4,5:8,9-TRIBENZOPYRENE *

HP57750. DIBENZO(h,rst)PENTAPHENE, 7-METHYL-
SYN: 7-METHYLDIBENZO(h,rst)PENTAPHENE * 2'-METHYL-1,2:4,5:8,9-TRIBENZOPYRENE *

HP59500. DIBENZO(cd,lm)PERYLENE
CAS: 000188965
SYN: PEROPYRENE *

1,2,3,4-DIBENZOPHENANTHRENE see: DE75250 BENZO(g)CHRYSENE

HP63000. DIBENZO(a,c)PHENAZINE
CAS: 000215645
SYN: 1,2,3,4-DIBENZPHENAZINE *

HP64750. DIBENZO(a,h)PHENAZINE
CAS: 000226471
SYN: 7,14-DIAZADIBENZ(a,h)ANTHRACENE * 1,2:5,6-DIBENZPHENAZINE *

HP87500. 6H-DIBENZO(b,d)PYRAN-6-ONE, 2-ACETAMIDO-
CAS: 005096195
SYN: N-6-(3,4-BENZOCOUMARINYL)ACETAMIDE * N-(6-OXO-6H-DIBENZO(b,d)PYRAN-1-YL)ACETAMIDE *

DIBENZOPYRAZINE see: SG13600 PHENAZINE

DIBENZO(a,d)PYRENE see: HO61250 DIBENZO(def,p)CHRYSENE

DIBENZO(a,e)PYRENE see: QL01750 NAPHTHO(1,2,3,4-def)CHRYSENE

DIBENZO(a,h)PYRENE see: HO57750 DIBENZO(b,def)CHRYSENE

DIBENZO(a,i)PYRENE see: DI57750 BENZO(r,s,t)PENTAPHENE

DIBENZO(a,l)PYRENE see: HO61250 DIBENZO(def,p)CHRYSENE

1,2,4,5-DIBENZOPYRENE see: QL01750 NAPHTHO(1,2,3,4,def)CHRYSENE

1,2,6,7-DIBENZOPYRENE see: HO57750 DIBENZO(b,def)CHRYSENE

1,2,7,8-DIBENZOPYRENE see: DI57750 BENZO(rst)PENTAPHENE

1,2,9,10-DIBENZOPYRENE see: HO61250 DIBENZO(def,p)CHRYSENE

3,4,8,9-DIBENZOPYRENE see: HO57750 DIBENZO(b,def)CHRYSENE

3,4:9,10-DIBENZOPYRENE see: DI57750 BENZO(rst)PENTAPHENE

DIBENZOYLPEROXID (German) see: DM85750 BENZOYL PEROXIDE

DIBENZOYL PEROXIDE see: DM85750 BENZOYL PEROXIDE

DIBENZOYLPEROXYDE (Dutch) see: DM85750 BENZOYL PEROXIDE

1,2:3,4-DIBENZPHENANTHRENE see: DE75250 BENZO(g)CHRYSENE

1,2:5,6-DIBENZPHENANTHRENE see: DE73500 BENZO(c)CHRYSENE

1,2:3,4-DIBENZPHENAZINE see: HP63000 DIBENZO(a,c)PHENAZINE

1,2:5,6-DIBENZPHENAZINE see: HP64750 DIBENZO(a,h)PHENAZINE

DIBENZ(a,i)PYRENE see: DI57750 BENZO(rst)PENTAPHENE

1,2,3,4-DIBENZPYRENE see: HO61250 DIBENZO(def,p)CHRYSENE

3,4:8,9-DIBENZPYRENE see: HO57750 DIBENZO(b,def)CHRYSENE

3,4,9,10-DIBENZPYRENE see: DI57750 BENZO(r,s,t)PENTAPHENE

3,4:9,10-DIBENZPYRENE see: DI57750 BENZO(rst)PENTAPHENE

7,14-DIBENZYLDIBENZ(a,h)ANTHRACENE see: HN34000 DIBENZ(a,h)ANTHRACENE, 7,14-DIBENZYL-

9,10-DIBENZYL-1,2,5,6-DIBENZANTHRACENE see: HN34000 DIBENZ(a,h)ANTHRACENE, 7,14-DIBENZYL-

DIBUTIN see: NS17500 ISONICOTINIC ACID HYDRAZIDE

DIBUTYLAMINE, N-NITROSO- see: EJ40250 1-BUTANAMINE, N-BUTYL-N-NITROSO-

9,10-DI-n-BUTYL-1,2,5,6-DIBENZANTHRACENE see: HN36400 DIBENZ(a,h)ANTHRACENE, 7,14-DIBUTYL-

SUSPECTED CARCINOGENS

DI-n-BUTYLNITROSAMINE see: EJ40250 1-BUTANAMINE, N-BUTYL-N-NITROSO-

DI-tert-BUTYLPEROXID (German) see: ER24500 t-BUTYL PEROXIDE

DI-t-BUTYL PEROXIDE see: ER24500 t-BUTYL PEROXIDE

DI-tert-BUTYL PEROXYDE (Dutch) see: ER24500 t-BUTYL PEROXIDE

3,3'-DICARBOXYBENZIDINE see: DV33250 3,3'-BIPHENYLDICARBOXYLIC ACID, 4,4'-DIAMINO-

DICHAN (Czech) see: HY42000 DICYCLOHEXYLAMINE, NITRITE

p-DICHLOORBENZEEN (Dutch) see: CZ45500 BENZENE, p-DICHLORO-

1,4-DICHLOORBENZEEN (Dutch) see: CZ45500 BENZENE, p-DICHLORO-

1,1-DICHLOOR-2,2-BIS(4-CHLOOR FENYL)-ETHAAN (Dutch) see: KI07000 ETHANE, 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)

2,2'-DICHLOORETHYLETHER (Dutch) see: KN08750 ETHER, BIS(2-CHLOROETHYL)-

S-(2,3-DICHLOR-ALLYL)-N,N-DIISOPROPYL-MONOTHIOCARBAMAAT (Dutch) see: EZ82250 CARBAMICACID, DIISOPROPYLTHIO-, S-(2,3-DICHLOROALLYL) ESTER

p-DICHLORBENZOL (German) see: CZ45500 BENZENE, p-DICHLORO-

1,4-DICHLOR-BENZOL (German) see: CZ45500 BENZENE, p-DICHLORO-

1,1-DICHLOR-2,2-BIS(4-CHLOR-PHENYL)-AETHAN (German) see: KI07000 ETHANE, 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)

2,2'-DICHLOR-DIAETHYLAETHER (German) see: KN08750 ETHER, BIS(2-CHLOROETHYL)-

DICHLOREN (German) see: IA17500 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-

DICHLOREN see: IA21000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL, HYDROCHLORIDE

2,2'-DICHLORETHYL ETHER see: KN08750 ETHER, BIS(2-CHLOROETHYL)-

DICHLORICIDE AEROSOL see: WZ61250 TERPENE POLYCHLORINATES

DICHLORICIDE MOTHPROOFER see: WZ61250 TERPENE POLYCHLORINATES

S-(2,3-DICHLORO-ALLIL)-N,N-DIISOPROPIL-MONOTIOCARBAMMATO (Italian) see: EZ82250 CARBAMICACID, DIISOPROPYLTHIO-, S-(2,3-DICHLOROALLYL) ESTER

S-2,3-DICHLOROALLYL DIISOPROPYLTHIOCARBAMATE see: EZ82250 CARBAMIC ACID, DIISOPROPYLTHIO-,S-(2,3-DICHLOROALLYL) ESTER

2,3-DICHLOROALLYL N,N-DIISOPROPYLTHIOLCARBAMATE see: EZ82250 CARBAMIC ACID,DIISOPROPYLTHIO-, S-(2,3-DICHLOROALLYL) ESTER

HT68250. **9,10-DICHLORO-1,2-BENZANTHRACENE**

p-DICHLOROBENZENE see: CZ45500 BENZENE, p-DICHLORO-

1,4-DICHLOROBENZENE see: CZ45500 BENZENE, p-DICHLORO-

4,4'-DICHLOROBENZILIC ACID ETHYL ESTER see: DD22750 BENZILIC ACID, 4,4'-DICHLORO-, ETHYLESTER

1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)ETHANE see: KI07000 ETHANE, 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)-

1,1-DICHLORO-2,2-BIS(4-CHLOROPHENYL)-ETHANE (French) see: KI07000 ETHANE, 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)

1,1-DICHLORO-2,2-BIS(PARACHLOROPHENYL)ETHANE see: KI07000 ETHANE, 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)-

DI-CHLOROCIDE see: CZ45500 BENZENE, p-DICHLORO-

1,1-DICHLORO-2,2-DI(4-CHLOROPHENYL)ETHANE see: KI07000 ETHANE, 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)

3,3'-DICHLORO-4,4'-DIAMINODIPHENYL ETHER see: KM96250 ETHER, BIS(4-AMINO-3-CHLOROPHENYL)

beta,beta-DICHLORODIETHYL ETHER see: KN08750 ETHER, BIS(2-CHLOROETHYL)-

beta,beta'-DICHLORODIETHYL-N-METHYLAMINE see: IA17500 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-

2,2'-DICHLORODIETHYL SULFIDE see: WQ09000 SULFIDE, BIS(2-CHLOROETHYL)

3',4'-DICHLORO-4-DIMETHYLAMINOAZOBENZENE see: BX31500 ANILINE, p-((3,4-DICHLOROPHENYL)AZO-N,N-DIMETHYL-

DICHLORODIPHENYL DICHLOROETHANE see: KI07000 ETHANE, 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)-

p,p'-DICHLORODIPHENYLDICHLOROETHANE see: KI07000 ETHANE, 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)-

DICHLORODIPHENYLTRICHLOROETHANE see: KJ33250 ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)-

p,p'-DICHLORODIPHENYLTRICHLOROETHANE see: KJ33250ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)-

4,4'-DICHLORODIPHENYLTRICHLOROETHANE see: KJ33250ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)-

trans-2,3-DICHLORO-1,4-DIOXANE see: JG98000 p-DIOXANE, 2,3-DICHLORO-, trans-

p-DI-(2-CHLOROETHYL)-AMINO-D-PHENYLALANINE see: AY35000 ALNINE, 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-, D-

p-DI-(2-CHLOROETHYL)AMINO-L-PHENYLALANINE see: AY36750 ALANINE, 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-, L-

N,N-DI-2-CHLOROETHYL-gamma-p-AMINOPHENYLBUTYRIC ACID see: ES75250 BUTYRIC ACID, 4-(p-BIS(2-CHLOROETHYL)AMINOPHENYL)-

gamma-(p-DI(2-CHLOROETHYL)AMINOPHENYL)BUTYRIC ACID see: ES75250 BUTYRIC ACID, 4-(p-BIS(2-CHLOROETHYL)AMINOPHENYL)-

N,N-DI(2-CHLOROETHYL)AMINO-N',O-PROPYLENE PHOSPHORIC ACID ESTER DIAMMIDE see: RP59500 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-, 2-OXIDE

5-(DI-(beta-CHLOROETHYL)AMINO)URACIL see: YQ89250 URACIL, 5-(BIS(2-CHLOROETHYL)AMINO)-

DICHLOROETHYL ETHER see: KN08750 ETHER, BIS(2-CHLOROETHYL)-

1,2-DICHLOROETHYLENE CARBONATE see: JH74000 1,3-DIOXOLANE, 4,5-DICHLORO-2-OXO-

sym-DICHLOROETHYL ETHER see: KN08750 ETHER, BIS(2-CHLOROETHYL)-

2,2'-DICHLOROETHYL ETHER see: KN08750 ETHER, BIS(2-CHLOROETHYL)-

DI(2-CHLOROETHYL) ETHER see: KN08750 ETHER, BIS(2-CHLOROETHYL)-

DI(2-CHLOROETHYL)METHYLAMINE see: IA17500 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-

DI(2-CHLOROETHYL)METHYLAMINE HYDROCHLORIDE see: IA21000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL, HYDROCHLORIDE

DI-2-CHLOROETHYL SULFIDE see: WQ09000 SULFIDE, BIS(2-CHLOROETHYL)

beta,beta'-DICHLOROETHYL SULFIDE see: WQ09000 SULFIDE, BIS(2-CHLOROETHYL)

6,7-DICHLORO-4-(HYDROXYAMINO)QUINOLINE 1-OXIDE see: VB43750 QUINOLINE, 6,7-DICHLORO-4-(HYDROXYAMINO)-, 1-OXIDE

2,2'-DICHLORO-N-METHYLDIETHYLAMINE see: IA17500 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-

2,2'-DICHLORO-N-METHYLDIETHYLAMINE HYDROCHLORIDE see: IA21000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL, HYDROCHLORIDE

2,2'-DICHLORO-N-METHYLDIETHYLAMINE N-OXIDE HYDROCHLORIDE see: IA22750 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-, N-OXIDE, HYDROCHLORIDE

1,2-DICHLORO-3-NITRONAPHTHALENE see: QJ36750 NAPHTHALENE, 1,2-DICHLORO-3-NITRO-

6,7-DICHLORO-4-NITROQUINOLINE 1-OXIDE see: VB45500 QUINOLINE, 6,7-DICHLORO-4-NITRO-, 1-OXIDE

2,4-DICHLOROPHENOL see: SK85750 PHENOL, 2,4-DICHLORO-

HX77000. **DICHROMIC ACID, DISODIUM SALT**
CAS: 010588019
SYN: BICHROMATE DE SODIUM (French) * NATRIUMBICHROMAAT (Dutch) * NATRIUMDICHROMAAT (Dutch) * NATRIUMDICHROMAT (German) * SODIO (DICROMATO Di) (Italian) * SODIUM BICHROMATE * SODIUM DICHROMATE(VI) * SODIUM(DICHROMATE DE) (French) *

p-DICLOROBENZENE (Italian) see: CZ45500 BENZENE, p-DICHLORO-

1,4-DICLOROBENZENE (Italian) see: CZ45500 BENZENE, p-DICHLORO-

1,1-DICLORO-2,2-BIS(4-CLORO-FENIL)-ETANO (Italian) see: KI07000 ETHANE, 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)

2,2'-DICLOROETILETERE (Italian) see: KN08750 ETHER, BIS(2-CHLOROETHYL)-

DICOPHANE see: KJ33250ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)-

HY40250. **DICYCLOHEXYLAMINE**
CAS: 000101837
SYN: DICYKLOHEXYLAMIN (Czech) * DODECAHYDRODIPHENYLAMINE *

HY42000. **DICYCLOHEXYLAMINE, NITRITE**
CAS: 003129917
SYN: DECHAN * DICHAN (Czech) * DICYCLOHEXYLAMINONITRITE * DICYCLOHEXYLAMMONIUM NITRITE * DICYKLOHEXYLAMIN NITRIT (Czech) * DICYNIT (Czech) * DUSITAN DICYKLOHEXYLAMINU (Czech) *

DICYCLOHEXYLAMINONITRITE see: HY42000 DICYCLOHEXYLAMINE, NITRITE

DICYCLOHEXYLAMMONIUM NITRITE see: HY42000 DICYCLOHEXYLAMINE, NITRITE

DI-pi-CYCLOPENTADIENYLNICKEL see: QR65000 NICKEL, compd with pi-CYCLOPENTADIENYL (1: 1)

DICYKLOHEXYLAMIN (Czech) see: HY40250 DICYCLOHEXYLAMINE

DICYKLOHEXYLAMIN NITRIT (Czech) see: HY42000 DICYCLOHEXYLAMINE, NITRITE

DICYNIT (Czech) see: HY42000 DICYCLOHEXYLAMINE, NITRITE

4,4'-DI(DIETHYLAMINO)-4',6'-DISULPHOTRIPHENYLMETHANOL ANHYDRIDE, SODIUM SALT see: IB91000(4-(alpha-(p-(DIETHYLAMINO)PHENYL)-2,4-DISULFOBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIETHYLAMMONIUM HYDROXIDE inner salt, SODIUM SALT

DIELDRIN see: IO17500 1,4: 5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-6,7-EPOXY-1,4,4a,5,6,7,8,8a-OCTAHYDRO-, endo, exo-

SUSPECTED CARCINOGENS

DIELDRINE (French) see: IO17500 1,4: 5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-6,7-EPOXY-1,4,4a,5,6,7,8,8a-OCTAHYDRO, endo,exo-

1,2:3,4-DIEPOXYBUTANE see: EJ82250 BUTANE, 1,2: 3,4-DIEPOXY-

L-1,2:3,4-DIEPOXYBUTANE see: EJ85750 BUTANE, L-1,2: 3,4-DIEPOXY-

d,l-1,2:3,4-DIEPOXYBUTANE see: EJ84000 BUTANE, (+,-)-1,2: 3,4-DIEPOXY-

meso-DIEPOXYBUTANE see: EJ87500 BUTANE, 1,2: 3,4-DIEPOXY-, meso-

1,2:9,10-DIEPOXYDECANE see: HD78750 DECANE, 1,2: 9,10-DIEPOXY-

1,2:5,6-DIEPOXYHEXANE see: MO15750 HEXANE, 1,2: 5,6-DIEPOXY-

1,2,8,9-DIEPOXYLIMONENE see: OS91000 p-MENTHANE, 1,2: 8,9-DIEPOXY-

1,2:3,4-DIEPOXY-2-METHYLBUTANE see: EJ89250 BUTANE, 1,2: 3,4-DIEPOXY-2-METHYL-

9,10:12,13-DIEPOXYOCTADECANOIC ACID see: RG12250 OCTADECANOIC ACID, 9,10: 12,13-DIEPOXY-

1,2,7,8-DIEPOXYOCTANE see: RG94500 OCTANE, 1,2: 7,8-DIEPOXY-

DI(2,3-EPOXY)PROPYL ETHER see: KN23500 ETHER, BIS(2,3-EPOXYPROPYL)

9,10:12,13-DIEPOXYSTEARIC ACID see: RG12250 OCTADECANOIC ACID, 9,10: 12,13-DIEPOXY-

1,2:15,16-DIEPOXY-4,7,10,13-TETRAOXAHEXADECANE see: XF07000 4,7,10,13-TETRAOXAHEXADECANE,1,2:15,16-DIEPOXY-

DI-ESTRYL see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

DIETHANOLAMMONIUM MALEIC HYDRAZIDE see: UR542503,6-PYRIDAZINEDIONE, 1,2-DIHYDRO-, compd. with 2,2'-IMINODIETHANOL (1:1)

alpha,alpha-DI(p-ETHOXYPHENYL)-beta-BROMO-beta-PHENYLETHYLENE see: WL40250 STYRENE, alpha-BROMO-beta,beta-BIS(p-ETHOXYPHENYL)-

N,N-DIETHYLACETAMIDE (ARZNAD) see: AB70000 ACETAMIDE, N,N-DIETHYL-

DIETHYLACETYLETHYLENEIMINE see: CM68750 AZIRIDINE, 1-DIETHYLACETYL-

IA17500. DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-
CAS: 000051752
SYN: BIS(beta-CHLOROETHYL)METHYLAMINE * BIS(2-CHLOROETHYL)METHYLAMINE * N,N-BIS(2-CHLOROETHYL)METHYLAMINE * CARYOLYSIN * CHLORAMINE * CHLORAMINE (THE NITROGEN MUSTARD) * CHLORMETHINE * CLORAMIN * DICHLOREN (German) * beta,beta'-DICHLORODIETHYL-N-METHYLAMINE * DI(2-CHLOROETHYL)METHYLAMINE * 2,2'-DICHLORO-N-METHYLDIETHYLAMINE * HN2 * MBA * MECHLORETHAMINE * METHYLBIS(beta-CHLOROETHYL)AMINE * N-LOST (German) * N-METHYL-BIS(beta-CHLOROETHYL)AMINE * N-METHYL-BIS(2-CHLOROETHYL)AMINE * N-METHYL-2,2'-DICHLORODIETHYLAMINE * METHYLDI(2-CHLOROETHYL)AMINE * MUSTARGEN * MUSTINE * MUTAGEN * NITROGEN MUSTARD * NSC 762 *

IA19250. DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-,BUNTE SALT

IA21000. DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL, HYDROCHLORIDE
CAS: 000055867
SYN: BIS(2-CHLOROETHYL)METHYLAMINE HYDROCHLORIDE * CARYOLYSINE * DICHLOREN * DI(2-CHLOROETHYL)METHYLAMINE HYDROCHLORIDE * 2,2'-DICHLORO-N-METHYLDIETHYLAMINE HYDROCHLORIDE * EMBICHIN * EMBIKHINE * ERASOL * HN2 HYDROCHLORIDE * HN2 * HN2.HCl * MECHLORETHAMINE HYDROCHLORIDE * N-METHYL-BIS-beta-CHLORETHYLAMINE HYDROCHLORIDE * METHYLBIS(2-CHLOROETHYL)AMINE HYDROCHLORIDE * N-METHYL-2,2'-DICHLORODIETHYLAMINE HYDROCHLORIDE * METHYLDI(beta-CHLOROETHYL)AMINE HYDROCHLORIDE * METHYLDI(2-CHLOROETHYL)AMINE HYDROCHLORIDE * MUSTARGEN HYDROCHLORIDE * MUSTINE HYDROCHLORIDE * NITROGEN MUSTARD HYDROCHLORIDE * NSC-762 HYDROCHLORIDE *

DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-, OXIDE see: IA22000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-, N-OXIDE

IA22000. DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-, N-OXIDE
CAS: 000126852
SYN: DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-, OXIDE * MBAO * MECHLORETHAMINE OXIDE * METHYLBIS(beta-CHLOROETHYL)AMINE N-OXIDE * MITOMIN * MITOTEN * NITROGEN MUSTARD AMINE OXIDE * NITROGEN MUSTARD OXIDE * NMO * NITROGEN MUSTARD N-OXIDE * OXY-NH2 * N-OXYD-LOST (German) *

IA22750. DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-, N-OXIDE, HYDROCHLORIDE
CAS: 000302705
SYN: 2,2'-DICHLORO-N-METHYLDIETHYLAMINE N-OXIDE HYDROCHLORIDE * BIS-beta-CHLORAETHYLMETHYLAMINOXYD-HYDROCHLORID (German) * MECHLORETHAMINE OXIDE HYDROCHLORIDE * METHYLBIS(beta-CHLOROETHYL)AMINE N-OXIDE HYDROCHLORIDE * N-METHYLBIS(2-CHLOROETHYL)AMINE N-OXIDE HYDROCHLORIDE * N-METHYL-2,2'-DICHLORODIETHYLAMINE N-OXIDE HYDROCHLORIDE * METHYLDI(2-CHLOROETHYL)AMINE N-OXIDE HYDROCHLORIDE * MITOMEN * NITROMIN HYDROCHLORIDE *

IA34000. DIETHYLAMINE, 1-METHYL-N-NITROSO-
CAS: 016339041
SYN: AETHYL-ISOPROPYL-NITROSOAMIN (German) * ETHYLISOPROPYLNITROSOAMINE *

IA35000. DIETHYLAMINE, N-NITROSO-
CAS: 000055185
SYN: DANA * DEN * DENA * DIAETHYLNITROSAMIN (German) * DIETHYLNITROSOAMINE * ETHYLAMINE, N-NITROSODI- * N,N-DIETHYLNITROSAMINE * NITROSODIETHYLAMINE * N-NITROSODIETHYLAMINE *

4-((4-(DIETHYLAMINO)PHENYL)AZO)PYRIDINE 1-OXIDE see: US87500 PYRIDINE, 4-((4-(DIETHYLAMINO)PHENYL)AZO)-, 1-OXIDE

IB91000. (4-(alpha-(p-(DIETHYLAMINO)PHENYL)-2,4-DISULFOBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIETHYLAMMONIUM HYDROXIDE inner salt, SODIUM SALT
CAS: 000129179
SYN: BLEU PATENTE V * BLUE VRS * C.I. ACID BLUE 3 * C.I. 42045 * C.I. ACID BLUE 1, SODIUM SALT * 4,4'-DI(DIETHYLAMINO)-4',6'-DISULPHOTRIPHENYLMETHANOL ANHYDRIDE, SODIUM SALT * L-BLAU 3 * PATENT BLUE V *

DIETHYLAMINO STILBENE see: WJ38250 4-STILBENAMINE, N,N-DIETHYL-

6,8-DIETHYLBENZ(a)ANTHRACENE see: CW17250 BENZ(a)ANTHRACENE, 6,8-DIETHYL-

8,12-DIETHYLBENZ(a)ANTHRACENE see: CW17750 BENZ(a)ANTHRACENE, 8,12-DIETHYL-

9,10-DIETHYL-1,2-BENZANTRACENE see: CW17500 BENZ(a)ANTHRACENE, 7,12-DIETHYL-

DIETHYL CARBONATE see: FF98000 CARBONIC ACID, DIETHYL ESTER

3',4'-DIETHYL-4-DIMETHYLAMINOAZOBENZENE see: BX36750 ANILINE, p-((3,4-DIETHYLPHENYL)AZO)-N,N-DIMETHYL-

N,N'-DIETHYL-N,N'-DINITROSOETHYLENEDIAMINE see: KV36750 ETHYLENEDIAMINE, N,N'-DIETHYL-N-N'-DINITROSO-

0,4-DIETHYLENE DIOXIDE see: JG82250 p-DIOXANE

DIETHYLENE ETHER see: JG82250 p-DIOXANE

DI(ETHYLENE OXIDE) see: JG82250 p-DIOXANE

DIETHYL-beta,gamma-EPOXYPROPYLPHOSPHONATE see: SZ79000 PHOSPHONIC ACID, 2,3-EPOXYPROPYL-,DIETHYL ESTER

4,4'-(1,2-DIETHYL-1,2-ETHENEDIYL)BIS-PHENOL see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

4,4'-(1,2-DIETHYLETHYLENE)DIPHENOL see: SL06000 PHENOL, 4,4'-(1,2-DIETHYLETHYLENE)DI-,meso-

1,2-DIETHYLHYDRAZINE see: MV22750 HYDRAZINE, 1,2-DIETHYL-

sym-DIETHYLHYDRAZINE see: MV22750 HYDRAZINE, 1,2-DIETHYL-

N,N-DIETHYLNITROSAMINE see: IA35000 DIETHYLAMINE, N-NITROSO-

DIETHYLNITROSAMINE see: IA35000 DIETHYLAMINE, N-NITROSO-

p-((3,4-DIETHYLPHENYL)AZO)-N,N-DIMETHYLANILINE see: BX36750 ANILINE, p-((3,4-DIETHYLPHENYL)AZO)-N,N-DIMETHYL-

N,N-DIETHYL-4-(4'-(PYRIDYL-1'-OXIDE)AZO)ANILINE see: US87500 PYRIDINE, 4-((4-(DIETHYLAMINO)PHENYL)AZO)-, 1-OXIDE

N,N-DIETHYL-4-STILBENAMINE see: WJ38250 4-STILBENAMINE, N,N-DIETHYL-

alpha,alpha'-DIETHYLSTILBENEDIOL see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

alpha,alpha'-DIETHYL-4,4'-STILBENEDIOL see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

trans-alpha,alpha'-DIETHYL-4,4'-STILBENEDIOL see: WJ56000 4,4'-STILBENEDIOL,alpha,alpha'-DIETHYL-

alpha,alpha'-DIETHYL-4,4'-STILBENEDIOL, DIPROPIONATE see: WJ57750 4,4'-STILBENEDIOL,alpha, alpha'-DIETHYL-, DIPROPIONATE

DIETHYLSTILBESTEROL see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

DIETHYLSTILBESTROL see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

trans-DIETHYLSTILBESTROL see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

DIETHYLSTILBESTROL DIPALMITATE see: WJ57000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-,DIPALMITATE

SUSPECTED CARCINOGENS

DIETHYLSTILBESTROL DIPROPIONATE see: WJ57750 4,4'-STILBENEDIOL, alpha, alpha'-DIETHYL-,DIPROPIONATE

DIETHYLSTILBESTROL, IODINE DERIVATIVE see: WJ59500 4,4'-STILBENEDIOL, TETRAIODO-alpha,alpha'-DIETHYL-

DIETHYLSTILBOESTEROL see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

trans-DIETHYLSTILBOESTEROL see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

DIETHYL SULFATE see: WS78750 SULFURIC ACID, DIETHYL ESTER

DIETHYLSULFONMETHYLETHYLMETHANE see: EJ52500 BUTANE, 2,2-BIS(ETHYLSULFONYL)-

DIFENIN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

DIFENYLIN see: DV21000 2,4'-BIPHENYLDIAMINE

DIFETOIN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

DIFFOLLISTEROL see: KG40500 ESTRADIOL, 3-BENZOATE

DIFHYDAN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

IG89250. **2',4'-DIFLUORO-4-DIMETHYLAMINOAZOBENZENE**

2',5'-DIFLUORO-4-DIMETHYLAMINOAZOBENZINE see: BX54250 ANILINE, N,N-DIMETHYL-p-(2,5-DIFLUOROPHENYLAZO)-

3',4'-DIFLUORO-4-DIMETHYLAMINOAZOBENZENE see: BX52500 ANILINE, N,N-DIMETHYL-p-(3,4-DIFLUOROPHENYLAZO)-

IG96250. **3,8-DIFLUOROTRICYCLOQUINAZOLINE**

DIFOLLICULINE see: KG40500 ESTRADIOL, 3-BENZOATE

DIFORIN see: NS17500 ISONICOTINIC ACID HYDRAZIDE

DIGLYCIDYL ETHER see: KN23500 ETHER, BIS(2,3-EPOXYPROPYL)

DIGLYCIDYL ETHER of N,N-BIS(2-HYDROXYETHOXYETHYL)ANILINE see: BW87000 ANILINE, N,N-BIS(2-(2,3-EPOXYPROPOXY)ETHOXY)-

DIGLYCIDYL ETHER of N,N-BIS(2-HYDROXYPROPYL)-S-BUTYLAMINE see: JL94000 DIPROPYLAMINE, 2,2'-BIS(2,3-EPOXYPROPOXY)-N-t-BUTYL-

DIGLYCIDYL ETHER of PHENYLDIETHANOLAMINE see: BW87500 ANILINE, N,N-BIS(2-(2,3-EPOXYPROPOXY)ETHYL)-

N,N-DIGLYCIDYL-p-TOLUENESULFONAMIDE see: XT56000 p-TOLUENESULFONAMIDE, N,N-BIS(2,3-EPOXYPROPYL)-

DIGLYCIDYLTRIETHYLENE GLYCOL see: XF07000 4,7,10,13-TETRAOXAHEXADECANE, 1,2- 15,16-DIEPOXY-

DINYCON see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

DI-HYDAN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

DINYDANTOIN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

DIHYDROAFLATOXIN B1 see: AW64750 AFLATOXIN B2

6,13-DIHYDROBENZO(e)(1)BENZOTHIOPYRANO(4,3-b)INDOLE see: DE63000BENZO(e)(1)BENZOTHIOPYRANO(4,3-b)INDOLE, 6,13-DIHYDRO-

meso-DIHYDROCHOLANTHRENE see: FZ28000 CHOLANTHRENE, 6,12o-DIHYDRO-

5,6-DIHYDRODIBENZ(a,h)ANTHRACENE see: HN37300 DIBENZ(a,h)ANTHRACENE, 5,6-DIHYDRO-

5,6-DIHYDRODIBENZ(a,j)ANTHRACENE see: HN38500 DIBENZ(a,j)ANTHRACENE, 5,6-DIHYDRO-

9,10-DIHYDRO-1,2,5,6-DIBENZANTHRACENE see: HN36750 DIBENZ(a,b)ANTHRACENE, 7,14-DIHYDRO-

3,4-DIHYDRO-1,2,5,6-DIBENZCARBAZOLE see: HO57000 7H-DIBENZO(a,g)CARBAZOLE, 12,13-DIHYDRO-

DIHYDRODIETHYLSTILBESTROL see: SL06000 PHENOL, 4,4'-(1,2-DIETHYLETHYLENE)DI-, meso-

9,10-DIHYDRO-9,10-DIHYDROXY-9,10-DI-n-PROPYL-1,2:5,6-DIBENZANTHRACENE see: HN43000DIBENZ(a,h)ANTHRACENE-7,14-DIOL, 7,14-DIHYDRO-7,14-DIPROPYL-

1,4-DIHYDRO-1,4-DIKETONAPHTHALENE see: QL71750 1,4-NAPHTHOQUINONE

5,6-DIHYDRO-7,12-DIMETHYL-BENZ(a)ANTHRACENE see: CW18000 BENZ(a)ANTHRACENE, 5,6-DIHYDRO-7,12-DIMETHYL-

7,14-DIHYDRO-7,14-DIPROPYLDIBENZ(a,h)ANTHRACENE-7,14-DIOL see: HN43000DIBENZ(a,h)ANTHRACENE-7,14-DIOL, 7,14-DIHYDRO-7,14-DIPROPYL-

11,12-DINYDRO-11,12-EPOXY-3-METHYLCHOLANTHRENE see: FZ29750 CHOLANTHRENE, 11,12-DIHYDRO-11,12-EPOXY-3-METHYL-

DIHYDROESTRIN BENZOATE see: KG40500 ESTRADIOL, 3-BENZOATE

2,3-DIHYDRO-3-ETHYL-6-METHYL-1H-CYCLOPENTA(a)ANTHRACENE see: GY54250 1H-CYCLOPENT(a)ANTHRACENE, 3-ETHYL-2,3-DIHYDRO-6-METHYL-

DIHYDROFOLLICULAR HORMONE see: KG29750 ESTRADIOL

DIHYDROFOLLICULIN see: KG29750 ESTRADIOL

DIHYDROFOLLICULIN BENZOATE see: KG40500 ESTRADIOL, 3-BENZOATE

3a,12c-DINYDRO-8-HYDROXY-6-METHOXY-7H-FURO(3',2':4,5)FURO(2,3-c)XANTHEN-7-ONE see: LV175007H-FURO(3',2':4,5)FURO(2,3-c)XANTHEN-7-ONE, 3a,12c-DIHYDRO-8-HYDROXY-6-METHOXY-

1,2-DIHYDRO-2-KETOBENZISOSULFONAZOLE see: DE42000 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE

DIHYDROMENFORMON see: KG29750 ESTRADIOL

9,10-DINYDRO-7-METHYLBENZO(e)PYRENE see: DJ49750 BENZO(a)PYRENE, 9,10-DIHYDRO-7-METHYL-

1',2'-DINYDRO-4'-METHYL-3:4-BENZPYRENE see: DJ49750 BENZO(a)PYRENE, 9,10-DIHYDRO-7-METHYL-

11,12-DINYDRO-3-METHYLCHOLANTHRENE see: FZ33250 CHOLANTHRENE, 11,12-DIHYDRO-3-METHYL-

meso-DINYDRO-3-METHYLCHOLANTHRENE see: FZ31500 CHOLANTHRENE, 6,12o-DIHYDRO-3-METHYL-

15,16-DINYDRO-11-METHYL-17H-CYCLOPENTA(a)PHENANTHREN-17-ONE see: GY57750 17H-CYCLOPENTA(a)PHENANTHREN-17-ONE, 15,16-DIHYDRO-11-METHYL-

16,17-DINYDRO-17-METHYLENE-15H-CYCLOPENTA(a)PHENANTHRENE see: GY56500 15H-CYCLOPENTA(a)PHENANTHRENE, 16,17-DIHYDRO-17-METHYLENE-

(S)-(+)-5,6-DINYDRO-6-METHYL-2H-PYRAN-2-ONE see: UQ05250 2H-PYRAN-2-ONE, 5,6-DIHYDRO-6-METHYL-

2,3-DINYDRO-3-OXOBENZISOSULFONAZOLE see: DE42000 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE

5,13-DINYDRO-5-OXOBENZO(e)(2)BENZOPYRANO(4,3-b)INDOLE see: DE54250 BENZO(e)(2)BENZOPYRANO(4,3-b)INDOLE, 5-OXO-5,13-DIHYDRO-

1,2-DINYDROPYRIDAZINE-3,6-DIONE see: UR59500 3,6-PYRIDAZINEDIONE, 1,2-DIHYDRO-

1,2-DINYDRO-3,6-PYRIDAZINEDIONE see: UR59500 3,6-PYRIDAZINEDIONE, 1,2-DIHYDRO-

DINYDROSAFROLE see: DA61250 BENZENE, 1,2-METHYLENEDIOXY-4-PROPYL

DINYDROSTILBESTROL see: SL06000 PHENOL, 4,4'-(1,2-DIETHYLETHYLENE)DI-, meso-

DINYDRO-5-TETRADECYL-2(3H)-FURANONE see: LU38500 2(3H)-FURANONE, DIHYDRO-5-TETRADECYL-

DINYDROTHEELIN see: KG29750 ESTRADIOL

DINYDROXY-ANTHRANOL see: CB12250 1,8,9-ANTHRACENETRIOL

1,8-DINYDROXY-9-ANTHRANOL see: CB12250 1,8,9-ANTHRACENETRIOL

1,4-DINYDROXY-BENZEEN (Dutch) see: MX35000 HYDROQUINONE

1,4-DINYDROXYBENZEN (Czech) see: MX35000 HYDROQUINONE

p-DINYDROXYBENZENE see: MX35000 HYDROQUINONE

3,3'-DINYDROXYBENZIDINE see: DV49000 3,3'-BIPHENYLDIOL, 4,4'-DIAMINO-

1,4-DINYDROXY-BENZOL (German) see: MX35000 HYDROQUINONE

2,6-DINYDROXY-5-BIS(2-CHLOROETHYL)AMINOPYRIMIDINE see: YQ89250 URACIL, 5-(BIS(2-CHLOROETHYL)AMINO)-

3,12-DINYDROXYCHOLANIC ACID see: FZ21000 5-beta-CHOLAN-24-OIC ACID, 3-alpha,12-alpha-DIHYDROXY-

3-alpha,12-alpha-DINYDROXY-5-beta-CHOL-8(14)-EN-24-OIC ACID see: FZ50750 5-beta-CHOL-8(14)-EN-24-OIC ACID, 3-alpha,12-alpha-DIHYDROXY-

3-alpha,12-alpha-DINYDROXYCHOLANIC ACID see: FZ21000 5-beta-CHOLAN-24-OIC ACID, 3-alpha,12-alpha-DIHYDROXY-

3-alpha,12-alpha-DINYDROXY-5-beta-CHOLANOIC ACID see: FZ21000 5-beta-CHOLAN-24-OIC ACID, 3-alpha,12-alpha-DIHYDROXY-

3,4-DINYDROXY-3-CYCLOBUTENE-1,2-DIONE see: GU18000 CYCLOBUTENE-1,2-DIONE, 3,4-DIHYDROXY-

4,4'-DINYDROXY-alpha,beta-DIETHYLDIPHENYLETHANE see: SL06000 PHENOL, 4,4'-(1,2-DIETHYLETHYLENE)DI-, meso-

4,4'-DINYDROXY-alpha,beta-DIETHYLSTILBENE see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

4,4'-DINYDROXY-alpha,beta-DIETHYLSTILBENE DIPROPIONATE see: WJ57750 4,4'-STILBENEDIOL,alpha, alpha'-DIETHYL-, DIPROPIONATE

4,4'-DINYDROXY-alpha,beta-DIETHYLSTILBENE PALMITATE see: WJ57000 4,4'-STILBENEDIOL,alpha,alpha'-DIETHYL-, DIPALMITATE

4,4'-DINYDROXY-gamma,delta-DIPHENYLHEXANE see: SL06000 PHENOL, 4,4'-(1,2-DIETHYLETHYLENE)DI-, meso-

9,10-DINYDROXY-9,10-DI-n-PROPYL-9,10-DINYDRO-1,2:5,6-DIBENZANTHRACENE see: HN43000DIBENZ(a,h)ANTHRACENE-7,14-DIOL, 7,14-DIHYDRO-7,14-DIPROPYL-

1,2-DINYDROXYETHANE see: KW29750 ETHYLENE GLYCOL

3,17-beta-DINYDROXY-1,3,5(10)-ESTRATRIENE see: KG29750 ESTRADIOL

DINYDROXYESTRIN see: KG29750 ESTRADIOL

3,17-beta-DINYDROXY-17-alpha-ETHYNYL-1,3,5(10)-ESTRATRIENE see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

3,17-beta-DINYDROXY-17-alpha-ETHYNYL-1,3,5(10)-OESTRATRIENE see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

cis-1,2-DINYDROXY-3-METHYLCHOLANTHRENE see: FZ35000 CHOLANTHRENE-1,2-DIOL, cis-3-METHYL-

cis-1,2-DINYDROXY-3-METHYLCHOLANTHRENE see: FZ35000 CHOLANTHRENE-1,2-DIOL, cis-3-METHYL-

3,17-beta-DINYDROXY-1,3,5(10)-OESTRATRIENE see: KG29750 ESTRADIOL

3,17-beta-DINYDROXYOESTRA-1,3,5-TRIENE see: KG29750 ESTRADIOL

DINYDROXYOESTRIN see: KG29750 ESTRADIOL

SUSPECTED CARCINOGENS

gamma,delta-DI(p-HYDROXYPHENYL)-HEXANE see: SL06000 PHENOL, 4,4'-(1,2-DIETHYLETHYLENE)DI-, meso-

meso-3,4-DI(p-HYDROXYPHENYL)-n-HEXANE see: SL06000 PHENOL, 4,4'-(1,2-DIETHYLETHYLENE)DI-,meso-

3,4'(4,4'-DIHYDROXYPHENYL)HEX-3-ENE see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

4,8-DIHYDROXYQUINALDIC ACID see: UZ92750 QUINALDIC ACID, 4,8-DIHYDROXY-

4,8-DIHYDROXYQUINALDINIC ACID see: UZ92750 QUINALDIC ACID, 4,8-DIHYDROXY-

4,8-DIHYDROXYQUINOLINE-2-CARBOXYLIC ACID see: UZ92750 QUINALDIC ACID, 4,8-DIHYDROXY-

1,4-DIIDROBENZENE (Italian) see: MX35000 HYDROQUINONE

DI-ISOPROPYLSULFATE see: WS80500 SULFURIC ACID, DIISOPROPYL ESTER

DI-ISOPROPYLTHIOLOCARBAMATE DE S-(2,3-DICHLORO ALLYLE) (French) see: EZ82250 CARBAMICACID, DIISOPROPYLTHIO-, S-(2,3-DICHLOROALLYL) ESTER

DIISOPROPYLTHIOCARBAMIC ACID, S-(2,3-DICHLOROALLYL) ESTER see: EZ82250 CARBAMIC ACID,DIISOPROPYLTHIO-, S-(2,3-DICHLOROALLYL) ESTER

2,5-DIKETOTETRAHYDROFURAN see: WN08750 SUCCINIC ANHYDRIDE

DILABID see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

DI-LAN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

DILANTIN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

DILAUROYL PEROXIDE see: OF26250 LAUROYL PEROXIDE

DILAURXYL PEROXIDE see: OF26250 LAUROYL PEROXIDE

DILLANTIN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

DILENE see: KI07000 ETHANE, 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)-

DIMAZINE see: MV24500 HYDRAZINE,1,1-DIMETHYL

DIMENFORMON DIPROPIONATE see: KG47250 ESTRADIOL, DIPROPIONATE

DIMENFORMON see: KG29750 ESTRADIOL

DIMENFORMON BENZOATE see: KG40500 ESTRADIOL, 3-BENZOATE

DIMENFORMONE see: KG40500 ESTRADIOL, 3-BENZOATE

1,6-DIMESYL-D-MANNITOL see: OP29750 MANNITOL, 1,6-DIMETHANESULFONATE, D-

1,6-DIMETHANESULFONATE-D-MANNITOL see: OP29750, MANNITOL, 1,6-DIMETHANESULFONATE, D-

1,4-DIMETHANESULFONOXYBUTANE see: EK17500 1,4-BUTANEDIOL DIMETHYLSULFONATE

I003500. cis-1,4-DIMETHANE SULFONOXY-2-BUTENE

I005250. trans-1,4-DIMETHANE SULFONOXY-2-BUTENE

I007000. 1,4-DIMETHANESULFONOXY-2-BUTYNE

1,4-DIMETHANESULFONOXYLBUTANE see: EK17500 1,4-BUTANEDIOL DIMETHYLSULFONATE

1,4-DIMETHANESULFONYLOXYBUTANE see: EK17500 1,4-BUTANEDIOL DIMETHYLSULFONATE

1,4-DI(METHANESULFONYLOXY)BUTANE see: EK17500 1,4-BUTANEDIOL DIMETHYLSULFONATE

1,6-DIMETHANESULPHONOXY-1,6-DIDEOXY-D-MANNITOL see: OP29750 MANNITOL, 1,6-DIMETHANESULFONATE, D-

1,4-DIMETHANESULPHONYLOXYBUTANE see: EK17500 1,4-BUTANEDIOL DIMETHYLSULFONATE

I017500. 1,4:5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-6,7-EPOXY-1,4,4a,5,6,7,8,8a-OCTAHYDRO, endo,exo-
CAS: 000060571
SYN: ALVIT * ALVIT * COMPOUND 497 * DIELDRIN * DIELDRINE (French) * ENT 16,225 * HEOD * HEXACHLOROEPOXYOCTAHYDRO-endo,exo-DIMETHANONAPHTHALENE * ILLOXOL * OCTALOX * PANORAM D-31 * QUINTOX *

I021000. 1,4:5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-, endo,exo-
CAS: 000309002
SYN: ALDREX * ALDRIN * ALDRINE (French) * ENT 15,949 * COMPOUND 118 * HEXACHLOROHEXAHYDRO-endo-exo-DIMETHANONAPHTHALENE * 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-1,4,5,8-DIMETHANONAPHTHALENE * 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-exo-1,4-endo-5,8-DIMETHANONAPHTHALENE * 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-1,4-endo-exo-5,8-DIMETHANONAPHTHALENE * HHDN * OCTALENE * SEEDRIN *

DIMETHOXANE see: AH13500 ACETIC ACID, ester with 2,6-DIMETHYL-m-DIOXAN-4-OL

3,4'-DIMETHOXY-4-AMINOAZOBENZENE see: BZ66500 o-ANISIDINE, 4-((p-METHOXYPHENYL)AZO)-

2,3-DIMETHOXYANILINE MUSTARD see: BW84000 ANILINE, N,N-BIS(2-CHLOROETHYL)-2,3-DIMETHOXY-

7,12-DIMETHOXYBENZ(a)ANTHRACENE see: CW22750 BENZ(a)ANTHRACENE, 7,12-DIMETHOXY-

3,3'-DIMETHOXYBENZIDIN (Czech) see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

3,3'-DIMETHOXYBENZIDINE see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

3,3'-DIMETHOXYBENZIDINE DIHYDROCHLORIDE see: DD10500 BENZIDINE, 3,3'-DIMETHOXY-,DIHYDROCHLORIDE

3,4-DIMETHOXY-1,2:5,6-DIBENZANTHRACENE see: HN40250 DIBENZ(a,h)ANTHRACENE, 5,6-DIMETHOXY-

5,6-DIMETHOXYDIBENZ(a,h)ANTHRACENE see: HN40250 DIBENZ(a,h)ANTHRACENE, 5,6-DIMETHOXY-

1-(2,5-DIMETHOXYPHENYLAZO)-2-NAPHTHOL see: QL36750 2-NAPHTHOL,1-((2,5-DIMETHOXYPHENYL)AZO)-

2,5-DIMETHOXY-1-(PHENYLAZO)-2-NAPHTHOL see: QL36750 2-NAPHTHOL,1-((2,5-DIMETHOXYPHENYL)AZO)-

3,3'-DIMETHOXYTRIPHENYLMETHANE-4,4'-BIS(1"-AZO-2"-NAPHTHOL) see: JE23000 DI-2-NAPHTHOL,1,1'-(BENZYLIDENEBIS((2-METHOXY-p-PHENYLENEXAZO))-

3,4-DIMETHYLACETANILIDE see: AE22000 ACETANILIDE, 3',4'-DIMETHYL-

2',3-DIMETHYL-4-AMINOAZOBENZENE see: XU88000 o-TOLUIDINE, 4-(o-TOLYLAZO)-

4-DIMETHYLAMINOAZOBENZENE AMINE N-OXIDE see: BX75250 ANILINE, N,N-DIMETHYL-p-PHENYLAZO-, N-OXIDE

p-DIMETHYLAMINOBENZENEAZO-1-NAPHTHALENE see: BX70000 ANILINE, N,N-DIMETHYL-p-(1-NAPHTHYLAZO)-

p-DIMETHYLAMINOBENZENE-1-AZO-1-NAPHTHALENE see: BX70000 ANILINE, N,N-DIMETHYL-p-(1-NAPHTHYLAZO)-

4,4'-DIMETHYLAMINOBENZOPHENONIMIDE see: BY35000 ANILINE, 4,4'-(IMIDOCARBONYL) BIS(N,N-DIMETHYL-

p-DIMETHYLAMINOBENZYLIDEN-1,2-BENZ-9-METHYL-ACRIDINE see: CU35500 BENZ(a)ACRIDINE, 12-(p-DIMETHYLAMINO)STYRYL)-

p-DIMETHYLAMINOBENZYLIDENE-3,4,5,6-DIBENZ-9-METHYLACRIDINE see: HN18500DIBENZ(a,j)ACRIDINE, 14-(p-(DIMETHYLAMINO)STYRYL)-

3,2'-DIMETHYL-4-AMINOBIPHENYL see: DU91000 4-BIPHENYLAMINE, 3,2'-DIMETHYL-

4-DIMETHYLAMINOBIPHENYL see: DU94500 4-BIPHENYLAMINE, N,N-DIMETHYL-

3,2'-DIMETHYL-4-AMINODIPHENYL see: DU91000 4-BIPHENYLAMINE, 3,2'-DIMETHYL-

3,3'-DIMETHYL-4-AMINODIPHENYL see: DU92750 4-BIPHENYLSAMINE, 3,3'-DIMETHYL-

2-DIMETHYLAMINO-FLUOREN (German) see: LL52500 FLUOREN-2-AMINE, N,N-DIMETHYL-

N,N-DIMETHYL-2-AMINOFLUORENE see: LL52500 FLUOREN-2-AMINE, N,N-DIMETHYL-

4-(N,N-DIMETHYLAMINO)-3'-METHYLAZOBENZENE see: CY03500 BENZENAMINE, N,N-DIMETHYL-4-((3-METHYLPHENYL)AZO)-

4-DIMETHYLAMINO-2'-METHYLSTILBENE see: WJ43000 STILBENAMINE, N,N-DIMETHYL-2'-METHYL-

4-((p-(DIMETHYLAMINO)PHENYL)AZO)BENZIMIDAZOLE see: DD85750 BENZIMIDAZOLE, 4-((p-(DIMETHYLAMINO)PHENYL)AZO)-

6-((p-(DIMETHYLAMINO)PHENYL)AZO)BENZOTHIAZOLE see: DL38500 BENZOTHIAZOLE, 6-((p-(DIMETHYLAMINO)PHENYL)AZO-

7-((p-(DIMETHYLAMINO)PHENYL)AZO)BENZOTHIAZOLE see: DL40250 BENZOTHIAZOLE, 7-((p-(DIMETHYLAMINO)PHENYL)AZO)-

6-((p-(DIMETHYLAMINO)PHENYL)AZO)-1H-INDAZOLE see: NK79300 1H-INDAZOLE, 6((p-(DIMETHYLAMINO)PHENYL)AZO)-

4-((p-(DIMETHYLAMINO)PHENYL)AZO)ISOQUINOLINE see: NW94500 ISOQUINOLINE, 4-((p-DIMETHYLAMINO)PHENYL)AZO)-

5-((p-(DIMETHYLAMINO)PHENYL)AZO)ISOQUINOLINE see: NW96250 ISOQUINOLINE, 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-

7-((p-(DIMETHYLAMINO)PHENYL)AZO)ISOQUINOLINE see: NW98000 ISOQUINOLINE, 7-((p-(DIMETHYLAMINO)PHENYL)AZO)-

5-((p-(DIMETHYLAMINO)PHENYL)AZO)ISOQUINOLINE 2-OXIDE see: NX01750 ISOQUINOLINE, 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-, 2-OXIDE

4-((p-(DIMETHYLAMINO)PHENYL)AZO)-2,5-LUTIDINE 1-OXIDE see: OL01750 2,5-LUTIDINE, 4-((p-(DIMETHYLAMINO)PHENYL)AZO)-, 1-OXIDE

4-((p-(DIMETHYLAMINO)PHENYL)AZO)-3,5-LUTIDINE 1-OXIDE see: OL05250 3,5-LUTIDINE, 4-((p-DIMETHYLAMINO)PHENYL)AZO)-, 1-OXIDE

4-((4-(DIMETHYLAMINO)PHENYL)AZO)-2,6-LUTIDINE 1-OXIDE see: OL03500 2,6-LUTIDINE, 4-((4-(DIMETHYLAMINO)PHENYL)AZO)-, 1-OXIDE

5-((p-(DIMETHYLAMINO)PHENYL)AZO)-3-METHYLQUINOLINE see: VB57750 QUINOLINE, 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-3-METHYL-

5-((p-(DIMETHYLAMINO)PHENYL)AZO)-6-METHYLQUINOLINE see: VB59500 QUINOLINE, 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-6-METHYL-

5-((p-(DIMETHYLAMINO)PHENYL)AZO)-7-METHYLQUINOLINE see: VB61250 QUINOLINE, 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-7-METHYL-

SUSPECTED CARCINOGENS

5-((p-(DIMETHYLAMINO)PHENYL)AZO)-8-METHYLQUINOLINE see: VB63000 QUINOLINE, 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-8-METHYL-

4-((4-(DIMETHYLAMINO)PHENYL)AZO)-2-PICOLINE 1-OXIDE see: TJ56000 2-PICOLINE, 4-((4-(DIMETHYLAMINO)PHENYL)AZO)-, 1-OXIDE

3'-(4-DIMETHYLAMINOPHENYL)AZOPYRIDINE see: UT20000 PYRIDINE, 3-(p-(DIMETHYLAMINO)PHENYLAZO)-

5-((p-(DIMETHYLAMINO)PHENYL)AZO)QUINALDINE see: UZ98000 QUINALDINE, 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-

4-((p-(DIMETHYLAMINO)PHENYL)AZO)QUINOLINE see: VB52500 QUINOLINE, 4-((p-(DIMETHYLAMINO)PHENYL)AZO)-

5-((p-(DIMETHYLAMINO)PHENYL)AZO)QUINOLINE see: VB54250 QUINOLINE, 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-

6-((p-(DIMETHYLAMINO)PHENYL)AZO)QUINOLINE see: VB56000 QUINOLINE, 6-((p-(DIMETHYLAMINO)PHENYL)AZO)-

4-((p-(DIMETHYLAMINO)PHENYL)AZO)QUINOLINE 1-OXIDE see: VB64750 QUINOLINE, 4-((p-(DIMETHYLAMINO)PHENYL)AZO)-, 1-OXIDE

5-((p-(DIMETHYLAMINO)PHENYL)AZO)QUINOLINE 1-OXIDE see: VB66500 QUINOLINE, 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-, 1-OXIDE

6-((p-(DIMETHYLAMINO)PHENYL)AZO)QUINOLINE 1-OXIDE see: VB68250 QUINOLINE, 6-((p-(DIMETHYLAMINO)PHENYL)AZO)-, 1-OXIDE

5-((p-(DIMETHYLAMINO)PHENYL)AZO)QUINOXALINE see: VD19800 QUINOXALINE, 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-

6-((p-(DIMETHYLAMINO)PHENYL)AZO)QUINOXALINE see: VD20000 QUINOXALINE, 6-((p-(DIMETHYLAMINO)PHENYL)AZO)-

1-(4'-DIMETHYLAMINOPHENYL)-2-(1'-NAPHTHYL)-ETHYLENE see: BX70250 ANILINE, N,N-DIMETHYL-p-(2-(1-NAPHTHYL)VINYL)-

4-DIMETHYLAMINOSTILBEN (German) see: WJ38500 4-STILBENAMINE, N,N-DIMETHYL-

cis-4-DIMETHYLAMINOSTILBENE see: WJ40250 4-STILBENAMINE, N,N-DIMETHYL-, (E)-

trans-4-DIMETHYLAMINOSTILBENE see: CY05250 BENZENAMINE, N,N-DIMETHYL-4-(2-PHENYLETHENYL)-,(Z)-

2-(p-(DIMETHYLAMINO)STYRYL)BENZOTHIAZOLE see: DL42000 BENZOTHIAZOLE, 2-(p-(DIMETHYLAMINO)STYRYL)-

2-(4-DIMETHYLAMINOSTYRYL)BENZOTHIAZOLE see: DL42000 BENZOTHIAZOLE, 2-(p-(DIMETHYLAMINO)STYRYL)-

4-(p-(DIMETHYLAMINO)STYRYL)-6,8-DIMETHYLQUINOLINE see: VB71750 QUINOLINE, 4-(p-(DIMETHYLAMINO)STYRYL)-6,8-DIMETHYL-

4-(p-(DIMETHYLAMINO)STYRYL)QUINOLINE see: VB70000 QUINOLINE, 4-(p-(DIMETHYLAMINO)STYRYL)-

4-(4-DIMETHYLAMINOSTYRYL)QUINOLINE see: VB70000 QUINOLINE, 4-(p-(DIMETHYLAMINO)STYRYL)-

4-(p-(DIMETHYLAMINO)STYRYL)QUINOLINE, MONOHYDROCHLORIDE see: VB73500 QUINOLINE, 4-(p-(DIMETHYLAMINO)STYRYL)-, MONOHYDROCHLORIDE

4-((4-(DIMETHYLAMINO)-m-TOLYL)AZO)-2-PICOLINE 1-OXIDE see: TJ59500 2-PICOLINE, 4-((4-(DIMETHYLAMINO)-m-TOLYL)AZO)-, 1-OXIDE

4-((4-(DIMETHYLAMINO)-m-TOLYL)AZO)-3-PICOLINE 1-OXIDE see: TJ63000 3-PICOLINE, 4-((4-(DIMETHYLAMINO)-m-TOLYL)AZO)-, 1-OXIDE

4-((4-(DIMETHYLAMINO)-o-TOLYL)AZO)-2-PICOLINE 1-OXIDE see: TJ61250 2-PICOLINE, 4-((4-(DIMETHYLAMINO)-o-TOLYL)AZO)-, 1-OXIDE

4-((4-(DIMETHYLAMINO)-o-TOLYL)AZO)-3-PICOLINE 1-OXIDE see: TJ64750 3-PICOLINE, 4-((4-(DIMETHYLAMINO)-o-TOLYL)AZO)-, 1-OXIDE

5-((4-(DIMETHYLAMINO(-o-TOLYL)AZO)QUINOLINE see: VB77000 QUINOLINE, 5-((4-(DIMETHYLAMINO)-o-TOLYL)AZO)-

5-((4-(DIMETHYLAMINO)-m-TOLYL)AZO)QUINOLINE see: VB75250 QUINOLINE, 5-((4-(DIMETHYLAMINO)-m-TOLYL)AZO)-

4-((4-(DIMETHYLAMINO)-2,3-XYLYL)AZO)PYRIDINE 1-OXIDE see: UT22750 PYRIDINE, 4-((4-(DIMETHYLAMINO)-2,3-XYLYL)AZO-, 1-OXIDE

4-((4-(DIMETHYLAMINO)-2,5-XYLYL)AZO)PYRIDINE 1-OXIDE see: UT24500 PYRIDINE, 4-((4-(DIMETHYLAMINO)-2,5-XYLYL)AZO)-, 1-OXIDE

4-((4-(DIMETHYLAMINO)-3,5-XYLYL)AZO)PYRIDINE 1-OXIDE see: UT26250 PYRIDINE, 4-((4-(DIMETHYLAMINO)-3,5-XYLYL)AZO)-, 1-OXIDE

IU80500. **2,3'-DIMETHYLAZOBENZENE**

IU82250. **2,3'-DIMETHYLAZOBENZENE-4'-METHYLCARBONATE**

1,10-DIMETHYL-7,8-BENZACRIDINE (French) see: CU34900 BENZ(c)ACRIDINE, 7,11-DIMETHYL-

3,10-DIMETHYL-7,8-BENZACRIDINE (French) see: CU34800 BENZ(c)ACRIDINE, 7,9-DIMETHYL-

IU91000. **6,9-DIMETHYL-1,2-BENZACRIDINE**

DIMETHYLBENZANTHRENE see: CW38500 BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

1,12-DIMETHYLBENZ(a)ANTHRACENE see: CW24500 BENZ(a)ANTHRACENE, 1,12-DIMETHYL-

4,5-DIMETHYLBENZ(a)ANTHRACENE see: CW26250 BENZ(a)ANTHRACENE, 4,5-DIMETHYL-

5,6-DIMETHYL-1,2-BENZANTHRACENE see: CW41000 BENZ(a)ANTHRACENE, 8,9-DIMETHYL-

6,7-DIMETHYLBENZ(a)ANTHRACENE see: CW28000 BENZ(a)ANTHRACENE, 6,7-DIMETHYL-

6,8-DIMETHYLBENZ(a)ANTHRACENE see: CW29750 BENZ(a)ANTHRACENE, 6,8-DIMETHYL-

6,12-DIMETHYLBENZ(a)ANTHRACENE see: CW33250 BENZ(a)ANTHRACENE, 6,12-DIMETHYL-

7,8-DIMETHYLBENZ(a)ANTHRACENE see: CW35000 BENZ(a)ANTHRACENE, 7,8-DIMETHYL-

7,11-DIMETHYLBENZ(a)ANTHRACENE see: CW36750 BENZ(a)ANTHRACENE, 7,11-DIMETHYL-

7,12-DIMETHYLBENZ(a)ANTHRACENE see: CW38500 BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

7,12-DIMETHYLBENZ(a)ANTHRACENE-d16 see: CW40250 BENZ(a)ANTHRACENE-d16, 7,12-DIMETHYL-

7,12-DIMETHYLBENZ(a)ANTHRACENE, deuterated see: CW40250 BENZ(a)ANTHRACENE-d16, 7,12-DIMETHYL-

8,12-DIMETHYLBENZ(a)ANTHRACENE see: CW42000 BENZ(a)ANTHRACENE, 8,12-DIMETHYL-

9,10-DIMETHYLBENZ(a)ANTHRACENE see: CW43750 BENZ(a)ANTHRACENE, 9,10-DIMETHYL-

9,10-DIMETHYL-1,2-BENZANTHRAZEN (German) see: CW38500 BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

1',9-DIMETHYL-1,2-BENZANTHRACENE see: CW24500 BENZ(a)ANTHRACENE, 1,12-DIMETHYL-

3,4'-DIMETHYL-1,2-BENZANTHRACENE see: CW26250 BENZ(a)ANTHRACENE, 4,5-DIMETHYL-

4,9-DIMETHYL-1,2-BENZANTHRACENE see: CW33250 BENZ(a)ANTHRACENE, 6,12-DIMETHYL-

4,10-DIMETHYL-1,2-BENZANTHRACENE see: CW28000 BENZ(a)ANTHRACENE, 6,7-DIMETHYL-

5,9-DIMETHYL-1,2-BENZANTHRACENE see: CW42000 BENZ(a)ANTHRACENE, 8,12-DIMETHYL-

5,10-DIMETHYL-1,2-BENZANTHRACENE see: CW35000 BENZ(a)ANTHRACENE, 7,8-DIMETHYL-

6,7-DIMETHYL-1,2-BENZANTHRACENE see: CW43750 BENZ(a)ANTHRACENE, 9,10-DIMETHYL-

6,8-DIMETHYL-1,2-BENZANTHRACENE see: CW45500 BENZ(a)ANTHRACENE, 9,11-DIMETHYL-

N-METHYL-N-BENZYLNITROSAMINE see: DP63000 BENZYLAMINE, N-METHYL-N-NITROSO-

8,10-DIMETHYL-1,2-BENZANTHRACENE see: CW36750 BENZ(a)ANTHRACENE, 7,11-DIMETHYL-

9,10-DIMETHYL-1,2-BENZANTHRACENE see: CW38500 BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

7,12-DIMETHYLBENZ(a)ANTHRACENE-8-CARBONITRILE see: CW12250 BENZ(a)ANTHRACENE, 8-CYANO-7,12-DIMETHYL-

3,3'-DIMETHYLBENZIDIN see: DD12250 BENZIDINE, 3,3'-DIMETHYL-

3,3'-DIMETHYLBENZIDINE see: DD12250 BENZIDINE, 3,3'-DIMETHYL-

N,N-DIMETHYL-p-(4-BENZIMIDAZOLYLAZO)ANILINE see: DD85750 BENZIMIDAZOLE, 4-((p-(DIMETHYLAMINO)PHENYL)AZO)-

6,12-DIMETHYLBENZO(1,2-b:5,4-b')BIS(1)BENZOTHIOPHENE see: DE64300 BENZO(1,2-b: 5,4-b')BIS(1)BENZOTHIOPHENE, 6,12-DIMETHYL-

6,12-DIMETHYLBENZO(1,2-b:4,5-b')DITHIONAPHTHENE see: DE63800 BENZO(1,2-b: 4,5-b')BIS(1)BENZOTHIOPHENE, 6,12-DIMETHYL-

7,13-DIMETHYLBENZO(b)PHENANTHRO(3,2-d)THIOPHENE see: DI98750 BENZO(b)PHENANTHRO(3,2-d)THIOPHENE, 7,13-DIMETHYL-

1,2-DIMETHYLBENZO(a)PYRENE see: DJ50750 BENZO(a)PYRENE, 1,2-DIMETHYL-

1,3-DIMETHYLBENZO(a)PYRENE see: DJ52500 BENZO(a)PYRENE, 1,3-DIMETHYL-

1,4-DIMETHYLBENZO(a)PYRENE see: DJ54250 BENZO(a)PYRENE, 1,4-DIMETHYL-

1,6-DIMETHYLBENZO(a)PYRENE see: DJ56000 BENZO(a)PYRENE, 1,6-DIMETHYL-

2,3-DIMETHYLBENZO(a)PYRENE see: DJ57750 BENZO(a)PYRENE, 2,3-DIMETHYL-

3,6-DIMETHYLBENZO(a)PYRENE see: DJ59500 BENZO(a)PYRENE, 3,6-DIMETHYL-

3,12-DIMETHYLBENZO(a)PYRENE see: DJ61250 BENZO(a)PYRENE, 3,12-DIMETHYL-

4,5-DIMETHYLBENZO(a)PYRENE see: DJ63000 BENZO(a)PYRENE, 4,5-DIMETHYL-

1,4-DIMETHYL-2,3-BENZPHENANTHRENE see: CW38500 BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

N,N-DIMETHYL-p-(6-BENZTHIAZOLYLAZO)ANILINE see: DL38500 BENZOTHIAZOLE, 6-((p-(DIMETHYLAMINO)PHENYL)AZO-

N,N-DIMETHYL-p-(7-BENZTHIAZOLYLAZO)ANILINE see: DL40250 BENZOTHIAZOLE, 7-((p-(DIMETHYLAMINO)PHENYL)AZO)-

4,9-DIMETHYL-2,3-BENZTHIOPHANTHRENE see: DI23500 BENZO(b)NAPTHTHO(2,3-d)THIOPHENE, 6,11-DIMETHYL-

alpha,alpha-DIMETHYLBENZYL HYDROPEROXIDE see: MX24500 HYDROPEROXIDE, alpha,alpha-DIMETHYLBENZYL-

SUSPECTED CARCINOGENS

3,3'-DIMETHYL-4,4'-BIPHENYLDIAMINE see: DD12250 BENZIDINE, 3,3'-DIMETHYL-

3,3'-DIMETHYLBIPHENYL-4,4'-DIAMINE see: DD12250 BENZIDINE, 3,3'-DIMETHYL-

DIMETHYLCARBAMYL CHLORIDE see: FD42000 CARBAMOYL CHLORIDE, DIMETHYL-

N,N-DIMETHYL-p-((o-CHLOROPHENYL)AZO)ANILINE see: BX50500 ANILINE, N,N-DIMETHYL-p-((o-CHLOROPHENYL)AZO)-

N,N-DIMETHYL-p-((m-CHLOROPHENYL)AZO)ANILINE see: BX50400 ANILINE, N,N-DIMETHYL-p-((m-CHLOROPHENYL)AZO)-

N,N-DIMETHYL-p-((p-CHLOROPHENYL)AZO)ANILINE see: BX50600 ANILINE, N,N-DIMETHYL-p-((p-CHLOROPHENYL)AZO)-

1,1-DIMETHYL-3-(p-CHLOROPHENYL)UREA see: YS63000 UREA, 3-(p-CHLOROPHENYL)-1,1-DIMETHYL-

N,N-DIMETHYL-p-((4-CHLORO-m-TOLYL)AZO)ANILINE see: BX21000 ANILINE, p-((4-CHLORO-m-TOLYL)-AZO-N,N-DIMETHYL-

IW87500. **16,20-DIMETHYLCHOLANTHRENE**

15,20-DIMETHYLCHOLANTHRENE see: FZ34000 CHOLANTHRENE, 1,3-DIMETHYL-

1,2-DIMETHYLCHRYSENE see: GC08750 CHRYSENE, 1,2-DIMETHYL-

5,6-DIMETHYLCHRYSENE see: GC10500 CHRYSENE, 5,6-DIMETHYL-

IX03500. **3,4-DIMETHYLCYCLOPENTENOPHENANTHRENE**

3,3'-DIMETHYL-N,N'-DIACETYLBENZIDINE see: DT28500 4',4'''-BIACETANILIDE, 3',3'''-DIMETHYL-

DIMETHYLDIAMINOXANTHENYL CHLORIDE see: ZD55000 3H-XANTHEN-6-AMINE, N-METHYL-3-(METHYLIMINO)-, HYDROCHLORIDE

7,14-DIMETHYLDIBENZ(a,h)ANTHRACENE see: HN42000 DIBENZ(a,h)ANTHRACENE, 7,14-DIMETHYL-

9,10-DIMETHYL-1,2,5,6-DIBENZANTHRACENE see: HN42000 DIBENZ(a,h)ANTHRACENE, 7,14-DIMETHYL-

4,9-DIMETHYL-2,3,5,6-DIBENZOTHIOPHENTHRENE see: DI98750 BENZO(b)PHENANTHRO(3,2-d)THIOPHENE, 7,13-DIMETHYL-

2,5-DIMETHYL-1,2,5,6-DIEPOXYHEX-3-YNE see: MQ97000 3-HEXYNE, 1,2: 5,6-DIEPOXY-2,5-DIMETHYL-

N,N-DIMETHYL-p-((3,4-DIETHYLPHENYL)AZO)ANILINE see: BX36750 ANILINE, p-((3,4-DIETHYL-PHENYL)AZO)-N,N-DIMETHYL-

IX57750. **9,10-DIMETHYL-9,10-DIHYDRO-1,2-BENZANTHRACENE-9,10-OXIDE**

2',3'-DIMETHYL-4-DIMETHYLAMINOAZOBENZENE see: BX87500 ANILINE, N,N-DIMETHYL-p-(2,3-XYLYLAZO)-

3',4'-DIMETHYL-4-DIMETHYLAMINOAZOBENZENE see: BX89250 ANILINE, N,N-DIMETHYL-p-(3,4-XYLYLAZO)-

6,8-DIMETHYL-(4-p-(DIMETHYLAMINO)STYRYL)QUINOLINE see: VB71750 QUINOLINE, 4-(p-(DIMETHYLAMINO)STYRYL)-6,8-DIMETHYL-

N,N-DIMETHYL-4-(4'-(2',5'-DIMETHYLPYRIDYL-1'-OXIDE)AZO)ANILINE see: OL01750 2,5-LUTIDINE,4-((p-(DIMETHYLAMINO)PHENYL)AZO)-, 1-OXIDE

N,N-DIMETHYL-4-(4'-(2',6'-DIMETHYLPYRIDYL-1'-OXIDE)AZO)ANILINE see: OL03500 2,6-LUTIDINE,4-((4-(DIMETHYLAMINO)PHENYL)AZO)-, 1-OXIDE

N,N-DIMETHYL-4-(4'-(3',5'-DIMETHYLPYRIDYL-1'-OXIDE)AZO ANILINE see: OL05250 3,5-LUTIDINE,4-((p-DIMETHYLAMINO)PHENYL)AZO)-, 1-OXIDE

DIMETHYL-DI-NITROSO-AETHYLENDIAMIN (German) see: KV43750 ETHYLENEDIAMINE, N,N'-DIMETHYL-N,N'-DINITROSO-

N,N'-DIMETHYL-N,N'-DINITROSOETHYLENEDIAMINE see: KV43750 ETHYLENEDIAMINE, N,N'-DIMETHYL-N,N'-DINITROSO-

N,N'-DIMETHYL-N,N'-DINITROSOPHTHALAMIDE see: TH75250 PHTHALAMIDE, N-N'-DIMETHYL-N,N'-DINITROSO-

N,N'-DIMETHYL-N,N'-DINITROSO-1,3-PROPANEDIAMINE see: TX77000 1,3-PROPANEDIAMINE, N,N'-DIMETHYL-N,N'-DIMETHYL-N,N'-DINITROSO-

2,6-DIMETHYL-m-DIOXAN-4-OL ACETATE see: AH13500 ACETIC ACID, ester with 2,6-DIMETHYL-m-DIOXAN-4-OL

3,3'-DIMETHYL-4,4'-DIPHENYLDIAMINE see: DD12250 BENZIDINE, 3,3'-DIMETHYL-

3,3'-DIMETHYLDIPHENYL-4,4'-DIAMINE see: DD12250 BENZIDINE, 3,3'-DIMETHYL-

DIMETHYLDITHIOCARBAMATE ZINC SALT see: ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

DIMETHYLDITHIOCARBAMIC ACID, ZINC SALT see: ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

3,4-DIMETHYLENE-1,2-BENZANTHRACENE see: CU15750 BENZ(k)ACEPHENANTHRYLENE, 4,5-DIHYDRO-

7,8-DIMETHYLENEBENZ(a)ANTHRACENE see: FZ26250 CHOLANTHRENE

exo-1,2-cis-DIMETHYL-3,6-EPOXYHEXAHYDROPHTHALIC ANHYDRIDE see: RN85750 7-OXABICYCLO02.2.1OHEPTANE-2,3-DICARBOXYLIC ANHYDRIDE, 2,3-DIMETHYL-

DIMETHYLESTER KYSELINY SIROVE (Czech) see: WS82250 SULFURIC ACID, DIMETHYL ESTER

IY64750. **DIMETHYL ETHYL ALLENOLIC ACID METHYL ETHER**

N,N-DIMETHYL-4'-ETHYL-4-AMINOAZOBENZENE see: BY07000 ANILINE, p-((p-ETHYLPHENYL)AZO)-N,N-DIMETHYL-

DI-N-METHYL ETHYL CARBAMATE see: FA12250 CARBAMIC ACID, DIMETHYL-, ETHYL ESTER

N,N-DIMETHYL-p-((4-ETHYLPHENYL)AZO)ANILINE see: BY07000 ANILINE, p-((p-ETHYLPHENYL)AZO)-N,N-DIMETHYL-

N,N-DIMETHYL-P-((3-ETHYL-p-TOLYL)AZO)ANILINE see: BY10500 ANILINE, p-((3-ETHYL-p-TOLYL)-AZO)-N,N-DIMETHYL-

N,N-DIMETHYL-p-((3-ETHYL-p-TOLYL)AZO)ANILINE see: BY10500 ANILINE,p-((3-ETHYL-p-TOLYL)AZO)-N,N-DIMETHYL-

N,N-DIMETHYL-p-((4-ETHYL-m-TOLYL)AZO)ANILINE see: BY12250 ANILINE, p-((4-ETHYL-m-TOLYL)AZO)-N,N-DIMETHYL

2,3-DIMETHYLFLUORANTHENE see: LL42000 FLUORANTHENE, 2,3-DIMETHYL-

7,8-DIMETHYLFLUORANTHENE see: LL43750 FLUORANTHENE, 7,8-DIMETHYL-

1,2-DIMETHYLHYDRAZIN (German) see: MV26250 HYDRAZINE,I,2-DIMETHYL-

DIMETHYLHYDRAZINE see: MV24500 HYDRAZINE,1,1-DIMETHYL-HYDROCHLORIDE

asymmetric DIMETHYLHYDRAZINE see: MV24500 HYDRAZINE,1,1-DIMETHYL-

N,N-DIMETHYLHYDRAZINE see: MV24500 HYDRAZINE,1,1-DIMETHYL-

N,N'-DIMETHYLHYDRAZINE see: MV26250 HYDRAZINE,I,2-DIMETHYL-

sym-DIMETHYLHYDRAZINE see: MV26250 HYDRAZINE,I,2-DIMETHYL-

1,2-DIMETHYL-HYDRAZINE see: MV26250 HYDRAZINE, 1,2-DIMETHYL-

uns-DIMETHYLHYDRAZINE see: MV24500 HYDRAZINE, 1,1-DIMETHYL-

unsym-DIMETHYLHYDRAZINE see: MV24500 HYDRAZINE,1,I-DIMETHYL-

1,1-DIMETHYL HYDRAZINE see: MV24500 HYDRAZINE,I,I-DIMETHYL-

N,N'-DIMETHYLHYDRAZINE DIHYDROCHLORIDE see: MV28000 HYDRAZINE, 1,2-DIMETHYL-,DIHYDROCHLORIDE

sym-DIMETHYLHYDRAZINE DIHYDROCHLORIDE see: MV28000 HYDRAZINE, 1,2-DIMETHYL-,DIHYDROCHLORIDE

1,2-DIMETHYLHYDRAZINE DIHYDROCHLORIDE see: MV28000 HYDRAZINE, 1,2-DIMETHYL-,DIHYDROCHLORIDE

2-(2,2-DIMETHYLHYDRAZINO)-4-(5-NITRO-2-FURYL)THIAZOLE see: XJ46000 THIAZOLE, 2-(2,2-DIMETHYLHYDRAZINO)-4-(5-NITRO-2-FURYL)-

N,N-DIMETHYL-p-(6-INDAZYLAZO)ANILINE see: NK79300 1H-INDAZOLE, 6((p-(DIMETHYLAMINO)PHENYL)AZO)-

alpha,beta-DIMETHYLMALEIC ANHYDRIDE see: ON40250 MALEIC ANHYDRIDE, DIMETHYL-

N,N-DIMETHYL-3-METHYL-4-(4'-(2'-METHYLPYRIDYL-1'-OXIDE)AZO)ANILINE see: TJ61250 2-PICOLINE, 4-((4-(DIMETHYLAMINO)-o-TOLYL)AZO)-, 1-OXIDE

N,N-DIMETHYL-4-(4'-(2'-METHYLPYRIDYL-1'-OXIDE)AZO)ANILINE see: BX66500 ANILINE, N,N-DIMETHYL-4-(4'-(2'-METHYLPYRIDYL-1'-OXIDE)AZO)-

N,N-DIMETHYL-4-(4'-(2'-METHYLPYRIDYL-1'-OXIDE)AZOANILINE see: TJ56000 2-PICOLINE, 4-((4-(DIMETHYLAMINO)PHENYL)AZO)-, 1-OXIDE

N,N-DIMETHYL-4-(4'-(3'-METHYLPYRIDYL-1'-OXIDE)AZO)ANILINE see: BX68250 ANILINE, N,N-DIMETHYL-4-(4'-(3'-METHYLPYRIDYL-1'-OXIDE)AZO)-

N,N-DIMETHYL-2'-METHYLSTILBENAMINE see: WJ43000 STILBENAMINE, N,N-DIMETHYL-2'-METHYL-

DIMETHYL MONOSULFATE see: WS82250 SULFURIC ACID, DIMETHYL ESTER

N,N-DIMETHYL-p-(1-NAPHTHYLAZO)ANILINE see: BX70000 ANILINE, N,N-DIMETHYL-p-(1-NAPHTHYLAZO)-

N,N-DIMETHYL-p-(2-(1-NAPHTHYL)VINYL)ANILINE see: BX70250 ANILINE, N,N-DIMETHYL-p-(2-(1-NAPHTHYL)VINYL)-

N,N-DIMETHYL-p-((o-NITROPHENYL)AZO)ANILINE see: BX71000 ANILINE, N,N-DIMETHYL-p-((o-NITROPHENYL)AZO)-

N,N-DIMETHYL-p-((m-NITROPHENYL)AZO)ANILINE see: BX70500 ANILINE, N,N-DIMETHYL-p-((m-NITROPHENYL)AZO)-

N,N-DIMETHYL-p-NITROSOANILINE see: BX71750 ANILINE, N,N-DIMETHYL-p-NITROSO-

N,N'-DIMETHYLNITROSOUREA see: YT03500 UREA, 1,3-DIMETHYLNITROSO-

1,3-DIMETHYLNITROSOUREA see: YT03500 UREA, 1,3-DIMETHYLNITROSO-

2,4-DIMETHYLPHENOL see: ZE56000 2,4-XYLENOL

2,5-DIMETHYLPHENOL see: ZE57750 2,5-XYLENOL

2,6-DIMETHYLPHENOL see: ZE61250 2,6-XYLENOL

3,4-DIMETHYLPHENOL see: ZE63000 3,4-XYLENOL

3,5-DIMETHYLPHENOL see: ZE64750 3,5-XYLENOL

N,N-DIMETHYL-4-(PHENYLAZO)-m-TOLUIDINE see: XU59500 m-TOLUIDINE, N,N-DIMETHYL-4-(PHENYLAZO)-

3,3-DIMETHYL-1-PHENYLTRIAZENE see: XY21000 TRIAZENE, 3,3-DIMETHYL-1-PHENYL-

N,N-DIMETHYL-p-((p-PROPYLPHENYL)AZO)ANILINE see: BX77000 ANILINE, N,N-DIMETHYL-p-((p-PROPYLPHENYL)AZO)-

SUSPECTED CARCINOGENS

2,6-DIMETHYLPYRIDINE-1-OXIDE-4-AZO-p-DIMETHYLANILINE see: OL03500 2,6-LUTIDINE,4-((4-DIMETHYLAMINO)PHENYL)AZO)-, 1-OXIDE

N,N-DIMETHYL-p-(3-PYRIDYLAZO)ANILINE see: UT20000 PYRIDINE,3-(p-(DIMETHYLAMINO)PHENYLAZO)-

N,N-DIMETHYL-4-(4'(PYRIDYL-1'-OXIDE)AZO)ANILINE see: UT68250 PYRIDINE-1-OXIDE-4-AZO-p-DIMETHYLANILINE

N(sup 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)SULFANILAMIDE see: WO92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

N(sup 1)-(4,6-DIMETHYL-2-PYRIMIDYL)SULFANILAMIDE see: WO92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

N,N-DIMETHYL-p-(5'-QUINOLYLAZO)ANILINE see: VB54250 QUINOLINE, 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-

N,N-DIMETHYL-p-(6-QUINOXALINYLAZO)ANILINE see: VD20000 QUINOXALINE, 6-((p-(DIMETHYLAMINO)PHENYL)AZO)-

N,N-DIMETHYL-p-(5-QUINOXALYLAZO)ANILINE see: VD19800 QUINOXALINE, 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-

N,N-DIMETHYL-p-(6-QUINOXALYLAZO)ANILINE see: VD20000 QUINOXALINE, 6-((p-(DIMETHYLAMINO)PHENYL)AZO)-

cis-N,N-DIMETHYL-4-STILBENAMINE see: WJ40250 4-STILBENAMINE, N,N-DIMETHYL-, (E)-

trans-N,N-DIMETHYL-4-STILBENAMINE see: CY05250 BENZENAMINE, N,N-DIMETHYL-4-(2-PHENYLETHENYL)-, (Z)-

N,N-DIMETHYL-p-STYRYLANILINE see: WJ38500 4-STILBENAMINE, N,N-DIMETHYL-

DIMETHYLSULFAAT (Dutch) see: WS82250 SULFURIC ACID, DIMETHYL ESTER

DIMETHYL SULFATE see: WS82250 SULFURIC ACID, DIMETHYL ESTER

4,6-DIMETHYL-2-SULFANILAMIDOPYRIMIDINE see: WO92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

DIMETHYLSULFAT (Czech) see: WS82250 SULFURIC ACID, DIMETHYL ESTER

DIMETHYL SULFATE see: WS82250 SULFURIC ACID, DIMETHYL ESTER

DIMETHYL SULPHATE see: WS82250 SULFURIC ACID, DIMETHYL ESTER

1,4-DIMETHYLSULFONOXYBUTANE see: EK17500 1,4-BUTANEDIOL DIMETHYLSULFONATE

1,4-DIMETHYLSULFONYLOXYBUTANE see: EK17500 1,4-BUTANEDIOL DIMETHYLSULFONATE

N,N-DIMETHYL-p-(m-TOLYLAZO)ANILINE see: CY03500 BENZENAMINE, N,N-DIMETHYL-4-((3-METHYLPHENYL)AZO)-

4-(3,3-DIMETHYL-1-TRIAZENO)IMIDAZOLE-5-CARBOXAMIDE see: NI39500 IMIDAZOLE-4-CARBOXAMIDE, 5-(3,3-DIMETHYL-1-TRIAZENO)-

5-(3,3-DIMETHYL-1-TRIAZENO)IMIDAZOLE-4-CARBOXAMIDE see: NI39500 IMIDAZOLE-4-CARBOXAMIDE, 5-(3,3-DIMETHYL-1-TRIAZENO)-

beta,beta-DIMETHYLTRIMETHYLENE OXIDE see: TZ31500 PROPANE, 1,3-EPOXY-2,2-DIMETHYL-

N,N-DIMETHYL-p-(2,3-XYLYLAZO)ANILINE see: BX87500 ANILINE, N,N-DIMETHYL-p-(2,3-XYLYLAZO)-

N,N-DIMETHYL-p-(3,4-XYLYLAZO)ANILINE see: BX89250 ANILINE, N,N-DIMETHYL-p-(3,4-XYLYLAZO)-

DIMETILSOLFATO (Italian) see: WS82250 SULFURIC ACID, DIMETHYL ESTER

3,3'-DIMETOSSIBENZODINA (Italian) see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

DIMEZATHINE see: WO92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

DINACRIN see: NS17500 ISONICOTINIC ACID HYDRAZIDE

3,4,5,6-DINAPHTHACARBAZOLE see: HO56000 7H-DIBENZO(c,g)CARBAZOLE

1,2,5,6-DINAPHTHACRIDINE see: HN08750 DIBENZ(a,h)ACRIDINE

3,4,6,7-DINAPHTHACRIDINE see: HN10500 DIBENZ(a,j)ACRIDINE

JE19250. DINAPHTHAZINE
CAS: 000258764
SYN: DINAPHTAZIN (German) *

DINAPHTAZIN (German) see: JE19250 DINAPHTHAZINE

JE23000. DI-2-NAPHTHOL, 1,1'-(BENZYLIDENEBIS((2-METHOXY-p-PHENYLENE)(AZO)))-
SYN: 1,1'-(BENZYLIDENEBIS((2-METHOXY-p-PHENYLENE)(AZO)))DI-2-NAPHTHOL * 3,3'-DIMETHOXYTRIPHENYLMETHANE-4,4'-BIS(1"-AZO-2"-NAPHTHOL) *

4,4'-DINITROBIPHENYL see: DV43750 BIPHENYL, 4,4'-DINITRO-

2,4-DINITRO-1-CHLORO-NAPHTHALENE see: QJ24500 NAPHTHALENE, 1-CHLORO-2,4-DINITRO-

2,7-DINITROFLUORENE see: LL71750 FLUORENE, 2,7-DINITRO-

4,6-DINITROQUINOLINE 1-OXIDE see: VB78750 QUINOLINE, 4,6-DINITRO-, 1-OXIDE

N,N'-DINITROSO-N,N'-DIETHYLETHYLENEDIAMINE see: KV36750 ETHYLENEDIAMINE, N,N'-DIETHYL-N-N'-DINITROSO-

N,N'-DINITROSO-N,N'-DIMETHYLPHTHALAMIDE see: TH75250 PHTHALAMIDE, N-N'-DIMETHYL-N,N'-DINITROSO-

N,N'-DINITROSO-N,N'-DIMETHYL-1,3-PROPANEDIAMINE see: TX77000 1,3-PROPANEDIAMINE, N,N'-DIMETHYL-N,N'-DIMETHYL-N,N'-DINITROSO-

N,4-DINITROSO-N-METHYLANILINE see: BY49000 ANILINE, N-METHYL-N,p-DINITROSO-

DINITROSOPIPERAZINE see: TL63000 PIPERAZINE, 1,4-DINITROSO-

N,N'-DINITROSOPIPERAZINE see: TL63000 PIPERAZINE, 1,4-DINITROSO

1,4-DINITROSOPIPERAZINE see: TL63000 PIPERAZINE, 1,4-DINITROSO-

DINTOIN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

DIOGNAT-E see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

DIOGYN see: KG29750 ESTRADIOL

DIOGYN B see: KG40500 ESTRADIOL, 3-BENZOATE

DIOGYN-E see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

DIOGYNETS see: KG29750 ESTRADIOL

DIOKSAN (Polish) see: JG82250 p-DIOXANE

1,4-DIOSSIBENZENE (Italian) see: DK26250 p-BENZOQUINONE

DIOSSANO-1,4 (Italian) see: JG82250 p-DIOXANE

DIOVOCYLIN see: KG47250 ESTRADIOL, DIPROPIONATE

DIOXAAN-1,4 (Dutch) see: JG82250 p-DIOXANE

2,3-DIOXABICYCLO(2.2.2)OCT-5-ENE, 1-ISOPROPYL-4-METHYL- see: OT01750 p-MENTH-2-ENE, 1,4-EPIDIOXY-

1,4-DIOXACYCLOHEXANE see: JG82250 p-DIOXANE

DIOXAN-1,4 (German) see: JG82250 p-DIOXANE

DIOXANE see: JG82250 p-DIOXANE

DIOXANE-1,4 see: JG82250 p-DIOXANE

JG82250. p-DIOXANE
CAS: 000123911
SYN: 1,4-DIETHYLENE DIOXIDE * DIETHYLENE ETHER * DI(ETHYLENE OXIDE) * DIOKSAN (Polish) * DIOSSANO-1,4 (Italian) * DIOXAAN-1,4 (Dutch) * 1,4-DIOXACYCLOHEXANE * DIOXAN-1,4 (German) * DIOXANE * 1,4-DIOXANE * DIOXANE-1,4 * DIOXANNE (French) * p-DIOXIN, TETRAHYDRO- * DIOXYETHYLENE ETHER * GLYCOL ETHYLENE ETHER *

1,4-DIOXANE see: JG82250 p-DIOXANE

JG98000. p-DIOXANE, 2,3-DICHLORO-, trans-
CAS: 003883430
SYN: trans-2,3-DICHLORO-1,4-DIOXANE * 1,4-DIOXANE, trans-2,3-DICHLORO- *

1,4-DIOXANE, trans-2,3-DICHLORO- see: JG98000 p-DIOXANE, 2,3-DICHLORO-, trans-

DIOXANNE (French) see: JG82250 p-DIOXANE

JH48000. 1,3,2-DIOXATHIOLANE, 2,2-DIOXIDE
SYN: ETHYLENE GLYCOL, CYCLIC SULFATE * ETHYLENE SULFATE * GLYCOL SULFATE * SULFURIC ACID, CYCLIC ETHYLENE ESTER *

DIOXIN see: AH13500 ACETIC ACID, ester with 2,6-DIMETHYL-m-DIOXAN-4-OL

p-DIOXIN, TETRAHYDRO- see: JG82250 p-DIOXANE

9,10-DIOXOANTHRACENE see: CB47250 ANTHRAQUINONE

JH74000. 1,3-DIOXOLANE, 4,5-DICHLORO-2-OXO-
SYN: 1,2-DICHLOROETHYLENE CARBONATE *

2,6-DIOXOPURINE see: ZD77000 XANTHINE

1,4-DIOXYBENZENE see: DK26250 p-BENZOQUINONE

3,3'-DIOXYBENZIDINE see: DV49000 3,3'-BIPHENYLDIOL, 4,4'-DIAMINO-

1,4-DIOXY-BENZOL (German) see: DK26250 p-BENZOQUINONE

DIOXYETHYLENE ETHER see: JG82250 p-DIOXANE

DIPENTENE DIOXIDE see: OS91000 p-MENTHANE, 1,2: 8,9-DIEPOXY-

DIPHANTOIN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

DIPHEDAL see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

DIPHEDAN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

DIPHENIN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

DIPHENINE see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

DIPHENTOIN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

DIPHENYLAMINE, HEXANITRO- see: JJ92750 DIPHENYLAMINE, 2,2',4,4',6,6'-HEXANITRO-

JJ92750. DIPHENYLAMINE, 2,2',4,4',6,6'-HEXANITRO-
CAS: 000131737
SYN: BIS(2,4,6-TRINITRO-PHENYL)-AMIN (German) * DIPHENYLAMINE, HEXANITRO * DPA * ESANITRODIFENILAMINA (Italian) * HEXANITRODIFENYLAMINE (Dutch) * HEXYL (German, Dutch) * HEXANITRODIPHENYLAMINE (French) * 2,2',4,4',6,6'-HEXANITRODIPHENYLAMINE * 2,4,6,2',4',6'-HEXANITRODIPHENYLAMINE *

JJ97000. DIPHENYLAMINE, 4-((p-NITROPHENYL)AZO)-
CAS: 002581693
SYN: 4-((p-NITROPHENYL)AZO)DIPHENYLAMINE *

DIPHENYLAN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

SUSPECTED CARCINOGENS

DIPHENYL BLUE 2B see: QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

DIPHENYL BLUE 3B see: QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

DIPHENYL BLUE KF see: QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

DIPHENYL BLUE M2B see: QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

DIPHENYLCHLORARSINE see: CH64750 ARSINE, DIPHENYLCHLORO-

2,4'-DIPHENYLDIAMINE see: DV21000 2,4'-BIPHENYLDIAMINE

DIPHENYLDIIMIDE see: CN14000 AZOBENZENE

DIPHENYLE CHLORE, 54% DE CHLORE (French) see: CF61250 AROCLOR 1254

DIPHENYLHYDANTOIN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

DIPHENYLHYDATANOIN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

5,5-DIPHENYLHYDANTOIN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

2,2-DIPHENYL-3-HYDROXYPROPIONIC ACID LACTONE see: RQ77000 2-OXETANONE, 3,3-DIPHENYL-

5,5-DIPHENYLIMIDAZOLIDIN-2,4-DIONE see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

5,5-DIPHENYL-2,4-IMIDAZOLIDINEDIONE see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

DIPHENYLINE see: DV21000 2,4'-BIPHENYLDIAMINE

3,3-DIPHENYL-2-OXETANONE see: RQ77000 2-OXETANONE, 3,3-DIPHENYL-

alpha,alpha-DIPHENYL-beta-PROPIOLACTONE see: RQ77000 2-OXETANONE, 3,3-DIPHENYL-

1,1-DIPHENYL-2-PROPYNYL-N-CYCLOHEXYL CARBAMATE see: GU71750 CYCLOHEXANECARBAMIC ACID,1,1-DIPHENYL-2-PROPYNYL ESTER

5,5-DIPHENYL-2-THIOHYDANTOIN see: MU17500 HYDANTOIN, 5,5-DIPHENYL-2-THIO-

DI-PHETINE see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

DIPICRYLAMINE see: JJ92750 DIPHENYLAMINE, 2,2',4,4',6,6'-HEXANITRO-

DIPRON see: WO84000 SULFANILAMIDE

JL94000. **DIPROPYLAMINE, 2,2'-BIS(2,3-EPOXYPROPOXY)-N-1-BUTYL-**
SYN: DIGLYCIDYL ETHER of N,N-BIS(2-HYDROXYPROPYL)-5-BUTYLAMINE *

JL97000. **DIPROPYLAMINE, N-NITROSO-**
SYN: N-NITROSO-N-DIPROPYLAMINE * DI-n-PROPYLNITROSAMINE * DPN * N-NITROSO-N-DIPROPYLAMINE *

N,N-DI-n-PROPYL ETHYL CARBAMATE see: FA44500 CARBAMIC ACID, DIPROPYL-, ETHYL ESTER

DI-n-PROPYLNITROSOAMINE see: JL97000 DIPROPYLAMINE, N-NITROSO-

alpha,alpha'-DIPYRIDYL see: DW17500 2,2'-BIPYRIDINE

DIRECT BLUE A see: QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

DIRECT BLUE 2B see: QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

DIRECT BLUE 3B see: QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

DIRECT BLUE BB see: QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

DIRECT BLUE GS see: QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

DIRECT BLUE K see: QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

DIRECT BLUE M3B see: QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

DISODIUM (2,4-DIMETHYLPHENYLAZO)-2-HYDROXYNAPHTHALENE-3,6-DISULFONATE see: QJ6825O2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

DISODIUM 6-HYDROXY-3-OXO-9-XANTHENE-o-BENZOATE see: LM54250 FLUORESCEIN, DISODIUM SALT

DISODIUM INDIGO-5,5-DISULFONATE see: DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONICACID, 3,3'-DIOXO-, DISODIUM SALT

DISPERSOL RED BB see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

DISPERSOL YELLOW PP see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

DISULPHINE LAKE BLUE EG see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

DISYNFORMON see: KG85750 ESTRONE

DITHANE M 22 see: OP07000 MANGANESE, (ETHYLENEBIS(DITHIOCARBAMATO))-

DITHANE M 22 SPECIAL see: OP07000 MANGANESE, (ETHYLENEBIS(DITHIOCARBAMATO))-

DITHANE Z-78 see: ZH33250 ZINC, (ETHYLENEBIS(DITHIOCARBAMATO))-

DITHIANE Z-78 see: ZH33250 ZINC, (ETHYLENEBIS(DITHIOCARBAMATO))-

DITHRANOL see: CB12250 1,8,9-ANTHRACENETRIOL

DITOINATE see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

4,4'-DI-o-TOLUIDINE see: DD12250 BENZIDINE, 3,3'-DIMETHYL-

DITUBIN see: NS17500 ISONICOTINIC ACID HYDRAZIDE

DMBA see: CW38500 BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

7,12-DMBA see: CW38500 BEN(a)ANTHRACENE, 7,12-DIMETHYL-

DMS(METHYL SULFATE) see: WS82250 SULFURIC ACID, DIMETHYL ESTER

DOCA see: HG05250 11-DEOXYCORTICOSTERONE, ACETATE

DOCA ACETATE see: HG05250 11-DEOXYCORTICOSTERONE, ACETATE

DOC-AC see: HG05250 11-DEOXYCORTICOSTERONE, ACETATE

DOC ACETATE see: HG05250 11-DEOXYCORTICOSTERONE, ACETATE

DODECACHLOROOCTAHYDRO-1,3,4-METHENO-2H-CYCLOBUTA(c,d)PENTALENE see: PC82250 1,3,4-METHENO-1H-CYCLOBUTA(cd)PENTALENE, 1,1a,2,2,3,3a,4,5,5,5a,5b,6- DODECACHLOROOCTAHYDRO-

DODECACHLOROPENTACYCLODECANE see: PC82250 1,3,4-METHENO-1H-CYCLOBUTA(cd)PENTALENE,1,1a,2,2,3,3a,4,5,5,5a,5b,6-DODECACHLOROOCTAHYDRO-

DODECAHYDRODIPHENYLAMINE see: HY40250 DICYCLOHEXYLAMINE

JR24500. **DODECANE, 1,2-EPOXY-**
CAS: 002855198
SYN: DODECENE EPOXIDE * 1,2-EPOXYDODECANE *

DODECANOYL PEROXIDE see: OF26250 LAUROYL PEROXIDE

DODECENE EPOXIDE see: JR24500 DODECANE, 1,2-EPOXY-

DOISYNOLIC ACID see: VS31500 16,17-SECOESTRA-1,3,5(10)-TRIEN-17-OIC ACID, 3-HYDROXY-

DOLKWAL AMARANTH see: QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

DOLKWAL BRILLIANT BLUE see: BQ45500 AMMONIUM, ETHYL (4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

DOLKWAL INDIGO CARMINE see: DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID,3,3'-DIOXO-, DISODIUM SALT

DOLKWAL ORANGE SS see: QL54250 2-NAPHTHOL, 1-(o-TOLYLAZO)-

DOLKWAL PONCEAU 3R see: QJ66500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((2,4,5-TRIMETHYLPHENYL)AZO)-, DISODIUM SALT

DOLKWAL SUNSET YELLOW see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

DOLKWAL YELLOW AB see: SR43750 PHENYLAZO-2-NAPHTHYLAMINE

DOLKWAL YELLOW OB see: QM50000 2-NAPHTHYLAMINE, 1-(o-TOLYLAZO)-

DOMESTROL see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

DORCOSTRIN see: HG05250 11-DEOXYCORTICOSTERONE, ACETATE

DORMIRAL see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

DOSCALUN see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

DOXO see: HG05250 11-DEOXYCORTICOSTERONE, ACETATE

DPA see: JJ92750 DIPHENYLAMINE, 2,2',4,4',6,6'-HEXANITRO-

DPH see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

DPN see: JL97000 DIPROPYLAMINE, N-NITROSO-

DPP see: US77000 PYRIDINE, 2,6-DIAMINO-3-(PHENYLAZO)-

DROXOLAN see: FZ21000 5-beta-CHOLAN-24-OIC ACID, 3-alpha,12-alpha-DIHYDROXY-

DS see: WS78750 SULFURIC ACID, DIETHYL ESTER

DTBP see: ER24500 t-BUTYL PEROXIDE

DTIC see: NI39500 IMIDAZOLE-4-CARBOXAMIDE, 5-(3,3-DIMETHYL-1-TRIAZENO)-

DUATOX see: WP23600 SULFANILAMIDE, N(sup 1)-2-THIAZOLYL-

DULCIN see: YT22750 UREA, (p-ETHOXYPHENYL)-

DUNERYL see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

DUSITAN DICYKLOHEXYLAMINU (Czech) see: HY42000 DICYCLOHEXYLAMINE, NITRITE

DWUCHLORODWUETYLOWY ETER (Polish) see: KN08750 ETHER, BIS(2-CHLOROETHYL)-

SUSPECTED CARCINOGENS

DWUMETYLOWY SIARCZAN (Polish) see: WS82250 SULFURIC ACID, DIMETHYL ESTER

DYE FD AND C RED NO. 4 see: QK27050 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3-((6-SULFO-2,4-XYLYL)AZO)-, DISODIUM SALT

DYE FDC RED 2 see: QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

DYE FDC YELLOW LAKE 6 see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

DYE FDC YELLOW NO. 6 see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

DYE ORANGE NO. 1 see: DB70850 BENZENESULFONIC ACID, p-((4-HYDROXY-1-NAPHTHYL)AZO)-, SODIUMSALT

DYE SUNSET YELLOW see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

DYLOFORM see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

DYTHOL see: FZ84000 CHOLESTEROL

EBIDENE see: NS17500 ISONICOTINIC ACID HYDRAZIDE

EBZ see: KG40500 ESTRADIOL, 3-BENZOATE

EDICOL PONCEAU RS see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

EDICOL SUPRA AMARANTH A see: QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

EDICOL SUPRA BLUE E6 see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

EDICOL SUPRA BLUE X see: DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

EDICOL SUPRA GREEN B see: BQ11500 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(2-HYDROXY-3,6-DISULFO-1-NAPHTHYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, HYDROXIDE, INNERSALT, SODIUM SALT

EDICOL SUPRA PONCEAU R see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

EDICOL SUPRA PONCEAU 4R see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

EDICOL SUPRA PONCEAU SX see: QK27050 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3-((6-SULFO-2,4-XYLYL)AZO)-, DISODIUM SALT

EDICOL SUPRA YELLOW FC see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

EDIFAS B see: FJ59500 CELLULOSE, CARBOXYMETHYL ETHER, SODIUM SALT

EE see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

EE3ME see: RC89600 17-alpha-19-NORPREGNA-1,3,5(10)-TRIEN-20-YN-17-OL, 3-METHOXY-

EKKO CAPSULES see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

ELASTOPAR see: BY49000 ANILINE, N-METHYL-N,p-DINITROSO-

ELBANIL see: FD80500 CARBANILIC ACID, m-CHLORO-, ISOPROPYL ESTER

ELDOQUIN see: MX35000 HYDROQUINONE

ELEPSINDON see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

ELEUDRON see: WP23600 SULFANILAMIDE, N(sup 1)-2-THIAZOLYL-

EMBICHIN see: IA21000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL, HYDROCHLORIDE

EMBIKHINE see: IA21000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL, HYDROCHLORIDE

EMERSOL 221 LOW TITER WHITE OLEIC ACID see: RG22750 9-OCTADECENOIC ACID, (Z)-

EMERSOL 220 WHITE OLEIC ACID see: RG22750 9-OCTADECENOIC ACID, (Z)-

EMS see: PB21000 METHANESULFONIC ACID, ETHYL ESTER

EMT 25,299 see: MA12250 GLUTAMIC ACID, N-(p-(((2,4-DIAMINO-6-PTERIDINYL)METHYL)METHYLAMINO)BENZOYL)-, L-

EMT 50,003 see: SZ19250 PHOSPHINE OXIDE, TRIS(1-(2-METHYL)AZIRIDINYL)-

ENDOFOLLICULINA see: KG85750 ESTRONE

ENDOXAN see: RP59500 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-, 2-OXIDE

ENDOXANE see: RP59500 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-, 2-OXIDE

ENIACID CLOTH RED BC see: QK26650 4-NAPHTHALENESULFONIC ACID, 1-HYDROXY-2-(p-(o'-TOLYLAZO)-o-TOLYLAZO)-, SODIUM SALT

ENIACID ORANGE I see: DB70850 BENZENESULFONIC ACID, p-((4-HYDROXY-1-NAPHTHYL)AZO)-, SODIUMSALT

ENIACID SUNSET YELLOW see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

ENIAL ORANGE I see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

ENIAL RED IV see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

ENIANIL BLUE 2BN see: QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

ENKALON see: RF52500 NYLON

ENKELFEL see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

ENNG see: MF22750 GUANIDINE, 1-ETHYL-3-NITRO-3-NITROSO-

ENS see: WR10500 SULFONAMIDE, 4-(ETHYLSULFONYL)-1-NAPHTHALENE-

ENT 133 see: DJ28000 (1)BENZOPYRANO(3,4-b)FURO(2,3-h)(1)BENZOPYRAN-6(6aH)-ONE, 1,2,12,12a-TETRAHYDRO-2-alpha-IOSPROPENYL-8,9-DIMETHOXY-

ENT 988 see: ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

ENT 1,506 see: KJ33250 ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)-

ENT 4,225 see: KI07000 ETHANE, 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)-

ENT 4,504 see: KN08750 ETHER, BIS(2-CHLOROETHYL)-

ENT 4,705 see: FG49000 CARBON TETRACHLORIDE

ENT 7,796 see: GV49000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

ENT 9,232 see: GV35000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, alpha-isomer

ENT 9,233 see: GV43750 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, beta-isomer

ENT 14,611 see: CN14000 AZOBENZENE

ENT 14,874 see: ZH33250 ZINC, (ETHYLENEBIS(DITHIOCARBAMATO))-

ENT 14,875 see: OP07000 MANGANESE, (ETHYLENEBIS(DITHIOCARBAMATO))-

ENT 15,949 see: IO21000 1,4: 5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-, endo,exo-

ENT 16,225 see: IO17500 1,4: 5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-6,7-EPOXY-1,4,5a,5,6,7,8,8a-OCTAHYDRO-, ENDO-EXO-

ENT 16,519 see: WT29750 SULFUROUS ACID, 2-(p-t-BUTYLPHENOXY)-1-METHYLETHYL-2-CHLOROETHYLESTER

ENT 18,060 see: FD80500 CARBANILIC ACID, m-CHLORO-, ISOPROPYL ESTER

ENT 18,596 see: DD22750 BENZILIC ACID, 4,4'-DICHLORO-, ETHYL ESTER

ENT 18,870 see: UR59500 3,6-PYRIDAZINEDIONE, 1,2-DIHYDRO-

ENT 19,442 see: WZ61250 TERPENE POLYCHLORINATES

ENT 23,969 see: FC59500 CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER

ENT 24915 see: SZ17500 PHOSPHINE OXIDE, TRIS(1-AZIRIDINYL)-

ENT 25,296 see: XZ21000 s-TRIAZINE, 2,4,6-TRIS(1-AZIRIDINYL)-

ENT 25445 see: XZ38500 s-TRIAZOLE, 3-AMINO-

ENT 25,719 see: PC82250 1,3,4-METHENO-1H-CYCLOBUTA(cd)PENTALENE, 1,1a,2,2,3,3a,4,5,5,5a,5b,6-DODECACHLOROOCTAHYDRO-

ENT 50439 see: YQ89250 URACIL, 5-(BIS(2-CHLOROETHYL)AMINO)-

ENU see: YT31500 UREA, ETHYL NITROSO-

EPAMIN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

EPANUTIN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

EPASMIR 5 see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

EPC (the plant regulator) see: FD89250 CARBANILIC ACID, ETHYL ESTER

EPDANTOINE SIMPLE see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

EPELIN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

EPICHLOORHYDRINE (Dutch) see: TX49000 PROPANE, 1-CHLORO-2,3-EPOXY-

EPICHLORHYDRIN (German) see: TX49000 PROPANE, 1-CHLORO-2,3-EPOXY-

EPICHLORHYDRIN see: TX49000 PROPANE, 1-CHLORO-2,3-EPOXY-

EPICHLORHYDRINE (French) see: TX49000 PROPANE, 1-CHLORO-2,3-EPOXY-

EPICLORIDRINA (Italian) see: TX49000 PROPANE, 1-CHLORO-2,3-EPOXY-

alpha-EPICHLOROHYDRIN see: TX49000 PROPANE, 1-CHLORO-2,3-EPOXY-

EPICHLOROHYDRYNA (Polish) see: TX49000 PROPANE, 1-CHLORO-2,3-EPOXY-

EPICHLOROPHYDRIN see: TX49000 PROPANE, 1-CHLORO-2,3-EPOXY-

3,17-EPIDIHYDROXYESTRATRIENE see: KG29750 ESTRADIOL

EPIDORM see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

EPIFENYL see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

EPIHYDAN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

EPIHYDRINALDEHYDE see: MB31500 GLYCIDALDEHYDE

SUSPECTED CARCINOGENS

EPILAN-D see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

EPILANTIN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

EPINAT see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

EPISED see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

EPODYL see: XF07000 4,7,10,13-TETRAOXAHEXADECANE, 1,2: 15,16-DIEPOXY-

EPOXIDE-201 see: RN77000 7-OXABICYCLO(4.1.0)HEPTANE-3-CARBOXILIC ACID, 4-METHYL-, (4-METHYL-7-OXABICYCLO(4.1.0) HEPT-3-YL)METHYL ESTER

1,2-EPOXYBUTENE-3 see: EM73500 1-BUTENE,3,4-EPOXY

3,4-EPOXY-1-BUTENE see: EM73500 1-BUTENE,3,4-EPOXY

2,3-EPOXYBUTYRIC ACID, ETHYL ESTER see: ET08750 BUTYRIC ACID,2,3-EPOXY,ETHYL ESTER

1,2-EPOXYBUTYRONITRILE see: ET99000 BUTYRONITRILE, 1,2-EPOXY-

5-alpha,6-alpha-EPOXY-3-beta-CHOLESTANOL see: FZ88500 CHOLESTAN-3-beta-OL, 5-alpha,6-alpha-EPOXY-

5,6-EPOXY-5,6-DIHYDROBENZ(a)ANTHRACENE see: CW49000 BENZ(a)ANTHRACENE, 5,6-EPOXY-5,6-DIHYDRO-

5,6-EPOXY-5,6-DIHYDROCHRYSENE see: GC12250 CHRYSENE, 5,6-EPOXY-5,6-DIHYDRO-

5,6-EPOXY-5,6-DIHYDRODIBENZ(a,h)ANTHRACENE see: HN47250 DIBENZ(a,h)ANTHRACENE, 5,6-EPOXY-5,6-DIHYDRO-

5,6-EPOXY-5,6-DIHYDRO-7-METHYLBENZ(a)ANTHRACENE see: CW50750 BENZ(a)ANTHRACENE, 5,6-EPOXY-5,6-DIHYDRO-7-METHYL-

11,12-EPOXY-11,12-DIHYDRO-3-METHYLCHOLANTHRENE see: FZ29750 CHOLANTHRENE, 11,12-DIHYDRO-11,12-EPOXY-3-METHYL-

1,3-EPOXY-2,2-DIMETHYLPROPANE see: TZ31500 PROPANE, 1,3-EPOXY-2,2-DIMETHYL-

1,2-EPOXYDODECANE see: JR24500 DODECANE, 1,2-EPOXY-

1,2-EPOXY-7,8-EPOXYOCTANE see: RG94500 OCTANE, 1,2: 7,8-DIEPOXY-

4,5-EPOXY-2-(2,3-EPOXYPROPYL)VALERIC ACID, METHYL ESTER see: YV73500 VALERIC ACID, 4,5-EPOXY-2-(2,3-EPOXYPROPYL)-, METHYL ESTER

EPOXYETHYLBENZENE see: CZ96250 BENZENE, (EPOXYETHYL)-

1,2-EPOXYETHYLBENZENE see: CZ96250 BENZENE, (EPOXYETHYL)-

3-(EPOXYETHYL)-7-OXABICYCLO(4.1.0)HEPTANE see: RN86400 7-OXABICYCLO(4.1.0)HEPTANE1-(EPOXYETHYL)-

1,2-EPOXYHEXADECANE see: ML94500 HEXADECANE, 1,2-EPOXY-

3,4-EPOXY-6-METHYLCYCLOHEXENECARBOXYLIC ACID (3,4-EPOXY-6-METHYLCYCLOHEXYLMETHYL) ESTER see: RN77000 7-OXABICYCLO(4.1.0)HEPTANE-3-CARBOXILIC ACID, 4-METHYL-, (4-METHYL-7-OXABICYCLO(4.1.0) HEPT-3-YL)METHYL ESTER

3,4-EPOXY-6-METHYLCYCLOHEXYLMETHYL 3,4-EPOXY-6-METHYLCYCLOHEXANECARBOXYLATE see: RN77000 7-OXABICYCLO(4.1.0)HEPTANE-3-CARBOXILIC ACID, 4-METHYL-, (4-METHYL-7-OXABICYCLO(4.1.0) HEPT-3-YL)METHYL ESTER

4-(1,2-EPOXY-1-METHYLETHYL)-1-METHYL-7-OXABICYCLO(4.1.0)HEPTANE see: OS91000 p-MENTHANE,1,2:8,9-DIEPOXY-

9,10-EPOXYOCTADECANOIC ACID, BUTYL ESTER see: RG15750 OCTADECANOIC ACID, 9,10-EPOXY-,BUTYL ESTER

1,2-EPOXYOCTANE see: RG96250 OCTANE, 1,2-EPOXY-

2,3-EPOXY-1-PROPANAL see: MB31500 GLYCIDALDEHYDE

9,10-EPOXYSTEARIC ACID see: RG13000 OCTADECANOIC ACID, 9,10-EPOXY-

cis-9,10-EPOXYSTEARIC ACID see: RG13000 OCTADECANOIC ACID, 9,10-EPOXY-

EPOXYSTYRENE see: CZ96250 BENZENE, (EPOXYETHYL)-

3,4-EPOXYSULFOLANE see: RP38500 6-OXA-3-THIABICYCLO(3.1.0)HEXANE 3,3-DIOXIDE

EPRAZIN see: UQ22750 PYRAZINECARBOXAMIDE

EPTAC 1 see: ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

EPTAL see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

EPTOIN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

KD71750. EQUILENIN, BENZOATE
CAS: 000604580

EQUILIN see: KG66500 ESTRA-1,3,5(10),7-TETRAEN-17-ONE, 3-HYDROXY-

KD78750. EQUILIN, BENZOATE
CAS: 006030804

ERALON see: NS17500 ISONICOTINIC ACID HYDRAZIDE

ERAMIN see: MS10500 HISTAMINE

ERASOL see: IA21000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL, HYDROCHLORIDE

ERGAMINE see: MS10500 HISTAMINE

ERGASEPTINE see: WO84000 SULFANILAMIDE

ERGOTIDINE see: MS10500 HISTAMINE

ERIOGLAUCINE see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

ERIOGLAUCINE A see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

ERIOGLAUCINE E see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

ERIO GREEN S see: BQ11500 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(2-HYDROXY-3,6-DISULFO-1-NAPHTHYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, HYDROXIDE, INNER SALT, SODIUMSALT

ERTUBAN see: NS17500 ISONICOTINIC ACID HYDRAZIDE

ERYSIPAN see: WO84000 SULFANILAMIDE

ERYTHRITOL ANHYDRIDE see: EJ87500 BUTANE, 1,2: 3,4-DIEPOXY-, meso-

ERYTHRITOL, 1,2-3,4-DIANHYDRO- see: EJ87500 BUTANE, 1,2: 3,4-DIEPOXY-, meso-

ESANITRODIFENILAMINA (Italian) see: JJ92750 DIPHENYLAMINE, 2,2',4,4',6,6'-HEXANITRO-

ESKABARB see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

ESTEED see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

ESTIGYN see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

ESTILBIN MCO see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

ESTINYL see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

ESTONATE see: KJ33250ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)-

ESTON-B see: KG40500 ESTRADIOL, 3-BENZOATE

ESTON-E see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

ESTORAL ODRIONO see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

ESTORALS see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

KG29750. ESTRADIOL
CAS: 000050282
SYN: ALTRAD * BARDIOL * DIHYDROFOLLICULAR HORMONE * DIHYDROFOLLICULIN * DIHYDROMENFORMON * DIHYDROTHEELIN * 3,17-beta-DIHYDROXY-1,3,5(10)-ESTRATRIENE * DIHYDROXYESTRIN * 3,17-beta-DIHYDROXYOESTRA-1,3,5-TRIENE * 3,17-beta-DIHYDROXY-1,3,5(10)-OESTRATRIENE * DIHYDROXYOESTRIN * DIMENFORMON PROLONGATUM * DIOGYN * DIOGYNETS * 3,17-EPIDIHYDROXYESTRATRIENE * 3,17-EPIDIHYDROXYOESTRATRIENE * alpha-ESTRADIOL * beta-ESTRADIOL * 17-beta-ESTRADIOL * D-3,17-beta-ESTRADIOL * cis-ESTRADIOL * d-ESTRADIOL * ESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL * 17-beta-ESTRA-1,3,5(10)-TRIENE-3,17-DIOL * 1,3,5-ESTRATRIENE-3, 17-beta-DIOL * ESTRALDINE * ESTROVITE * FEMESTRAL * FEMOGEN * GYNERGON * GYNOESTRYL * LAMDIOL * MACRODIOL * NORDICOL * NSC-9895 * OESTERGON * OESTRADIOL * alpha-OESTRADIOL * beta-OESTRADIOL * cis-OESTRADIOL * d-OESTRADIOL * D-3,17-beta-OESTRADIOL * OESTRADIOL-17-beta * OESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL * 17-beta-OESTRA-1,3,5(10)-TRIENE-3,17-DIOL * OESTROGLANDOL * 17-beta-OH-ESTRADIOL * 17-beta-OH-OESTRADIOL * OVAHORMON * OVASTEROL * OVASTEVOL * OVOCYCLIN * OVOCYCLINE * OVOCYLIN * PRIMOFOL * PROFOLIOL * PROGYNON * PROGYNON-DH * SYNDIOL * THEELIN, DIHYDRO- *

alpha-ESTRADIOL see: KG29750 ESTRADIOL

beta-ESTRADIOL see: KG29750 ESTRADIOL

cis-ESTRADIOL see: KG29750 ESTRADIOL

d-ESTRADIOL see: KG29750 ESTRADIOL

KG37500. 17-alpha-ESTRADIOL
CAS: 000057910

17-beta-ESTRADIOL see: KG29750 ESTRADIOL

D-3,17-beta-ESTRADIOL see: KG29750 ESTRADIOL

ESTRADIOL BENZOATE see: KG40500 ESTRADIOL, 3-BENZOATE

SUSPECTED CARCINOGENS

KG40500. ESTRADIOL, 3-BENZOATE
CAS: 000050500
SYN: BENOVOCYLIN * BENZHORMOVARINE * BENZOESTROFOL * BENZOFOLINE * BENZOGYNOESTRYL * DE GRAAFINA * DIFFOLLISTEROL * DIFOLLICULINE * DIHYDROESTRIN BENZOATE * DIHYDROFOLLICULIN BENZOATE * DIMENFORMON BENZOATE * DIMENFORMONE * DIOGYN B * EBZ * ESTON-B * ESTRADIOL BENZOATE * ESTRADIOL-17beta BENZOATE * ESTRADIOL-17beta 3-BENZOATE * beta-ESTRADIOL 3-BENZOATE * 17beta-ESTRADIOL BENZOATE * ESTRADIOL MONOBENZOATE * 17beta-ESTRADIOL MONOBENZOATE * ESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL, 3-BENZOATE * FEMESTRONE * FOLLICORMON * FOLLIDRIN * GRAAFINA * GYNECORMONE * HIDROESTRON * HORMOGYNON * HYDROXYESTRIN BENZOATE * MEE * OESTRADIOL BENZOATE * OESTRADIOL MONOBENZOATE * OESTROFORM * OVASTEROL-B * OVEX * OVOCYCLIN M * OVOCYCLIN BENZOATE * OVOCYCLIN-MB * PRIMOGYN B * PRIMOGYN I * PROGYNON B * PROGYNON BENZOATE * RECTHORMONE OESTRADIOL * SOLESTRO * UNISTRADIOL *

ESTRADIOL-17beta BENZOATE see: KG40500 ESTRADIOL, 3-BENZOATE

ESTRADIOL-17beta 3-BENZOATE see: KG40500 ESTRADIOL, 3-BENZOATE

17beta-ESTRADIOL BENZOATE see: KG40500 ESTRADIOL, 3-BENZOATE

KG41000. ESTRADIOL, 17-BENZOATE-3-n-BUTYRATE
SYN: ESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL, 17-BENZOATE-3-n-BUTYRATE *

ESTRADIOL BENZOATE mixed with PROGESTERONE (1:14 moles) see: KG42000 ESTRADIOL, 3-BENZOATEmixed with PROGESTERONE (1:14 moles)

KG42000. ESTRADIOL, 3-BENZOATE mixed with PROGESTERONE (1:14 moles)
SYN: ESTRADIOL BENZOATE mixed with PROGESTERONE (1:14 moles) * ESTRA-1,3,5(10)-TRIETNE-3,17-beta-DIOL, 3-BENZOATE mixed with PROGESTERONE (1:14 moles) * PROGESTERONE mixed with ESTRADIOL BENZOATE (14:1 moles) * PROGESTERONE mixed with ESTRADIOL, 3-BENZOATE (14:1 moles) * PROGESTERONE mixed with ESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL 3-BENZOATE (14:1 moles) *

KG45500. ESTRADIOL, 17-CAPRYLATE
SYN: ESTRA-1,3,5(10)-TRIENE-3,17beta-DIOL 17-OCTANOATE *

KG47250. ESTRADIOL, DIPROPIONATE
CAS: 000113382
SYN: AGOFOLLIN * DIMENFORMON DIPROPIONATE * DIOVOCYLIN * ESTRADIOL 3,17-DIPROPIONATE * beta-ESTRADIOL DIPROPIONATE * beta-ESTRADIOL 3,17-DIPROPIONATE * 3,17-beta-ESTRADIOL DIPROPIONATE * 17beta-ESTRADIOL DIPROPIONATE * 1,3,5(10)-ESTRATRIENE-3,17-beta-DIOL DIPROPIONATE * OESTRADIOL-3,17-DIPROPIONATE * OVOCYCLIN DIPROPIONATE * OVOCYCLIN-P * PROGYNON-DP *

ESTRADIOL 3,17-DIPROPIONATE see: KG47250 ESTRADIOL, DIPROPIONATE

beta-ESTRADIOL DIPROPIONATE see: KG47250 ESTRADIOL, DIPROPIONATE

beta-ESTRADIOL 3,17-DIPROPIONATE see: KG47250 ESTRADIO, DIPROPIONATE

17beta-ESTRADIOL DIPROPIONATE see: KG47250 ESTRADIOL, DIPROPIONATE

3,17-beta-ESTRADIOL DIPROPIONATE see: KG47250 ESTRADIOL, DIPROPIONATE

ESTRADIOL, 17-ETHYNYL- see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

ESTRADIOL MONOBENZOATE see: KG40500 ESTRADIOL, 3-BENZOATE

17beta-ESTRADIOL MONOBENZOATE see: KG40500 ESTRADIOL, 3-BENZOATE

ESTRALDINE see: KG29750 ESTRADIOL

KG60000. alpha-ESTRA-1,3,5,7,9-PENTAEN-3,17-DIOL

KG60250. beta-ESTRA-1,3,5,7,9-PENTAEN-3,17-DIOL

1,3,5,7-ESTRATETRAEN-3-OL-17-ONE see: KG66500 ESTRA-1,3,5(10),7-TETRAEN-17-ONE, 3-HYDROXY-

KG66500. ESTRA-1,3,5(10),7-TETRAEN-17-ONE, 3-HYDROXY-
CAS: 000474862
SYN: EQUILIN * 1,3,5,7-ESTRATETRAEN-3-OL-17-ONE * 3-HYDROXYESTRA-1,3,5(10),7-TETRAEN-17-ONE *

ESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL see: KG29750 ESTRADIOL

1,3,5-ESTRATRIENE-3,17-beta-DIOL see: KG29750 ESTRADIOL

ESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL, 3-BENZOATE see: KG40500 ESTRADIOL, 3-BENZOATE

17-beta-ESTRA-1,3,5(10)-TRIENE-3,17-DIOL see: KG29750 ESTRADIOLBENZOATE-3-n-BUTYRATE

1,3,5(10)-ESTRATRIENE-3,17beta-DIOL DIPROPIONATE see: KG47250 ESTRADIOL, DIPROPIONATE

ESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL, 17-alpha-ETHYNYL- see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

ESTRA-1,3,5(10)-TRIENE-3,17beta-DIOL 17-OCTANOATE see: KG45500 ESTRADIOL, 17-CAPRYLATE

ESTRA-1,3,5(10)-TRIENE-3,16-alpha, 17-beta-TRIOL see: KG82250 ESTRIOL

1,3,5-ESTRATRIENE-3-beta,16-alpha,17-beta-TRIOL see: KG82250 ESTRIOL

(16-alpha,17-beta)-ESTRA-1,3,5(10)-TRIENE-3,16,17-TRIOL see: KG82250 ESTRIOL

1,3,5(10)-ESTRATRIEN-3-OL-17-ONE see: KG85750 ESTRONE

ESTRA-1,3,5(10)-TRIEN-17-ONE, 3-HYDROXY- see: KG85750 ESTRONE

ESTRA-1,3,5(10)-TRIETNE-3,17-beta-DIOL, 3-BENZOATE mixed with PROGESTERONE (1:14 moles) see: KG42000 ESTRADIOL, 3-BENZOATE mixed with PROGESTERONE (1: 14 moles)

ESTRATRIOL see: KG82250 ESTRIOL

ESTREPTOCIDA see: WO84000 SULFANILAMIDE

KG82250. ESTRIOL
CAS: 000050271
SYN: DESTRIOL * ESTRA-1,3,5(10)-TRIENE-3,16-alpha, 17-beta-TRIOL * 1,3,5-ESTRATRIENE-3-beta,16-alpha,17-beta-TRIOL * (16-alpha,17-beta)-ESTRA-1,3,5(10)-TRIENE-3,16,17-TRIOL * 3,16-alpha,17-beta-ESTRIOL * ESTRATRIOL * FOLLICULAR HORMONE HYDRATE * 16-alpha-HYDROXYESTRADIOL * 16-alpha-HYDROXYOESTRADIOL * OE3 * OESTRA-1,3,5(10)-TRIENE-3,16-alpha,17-beta-TRIOL * 1,3,5-OESTRATRIENE-3-beta,16-alpha,17-beta-TRIOL * (16-alpha,17-beta)-OESTRA-1,3,5(10)-TRIENE-3,16,17-TRIOL * OESTRATRIOL * OESTRIOL * 16-alpha,17-beta-OESTRIOL * OVESTIN * THEELOL * THULOL * TRIDESTRIN * 3,16-alpha,17-beta-TRIHYDROXYESTRA-1,3,5(10)-TRIENE * 3,16-alpha,17-beta-TRIHYDROXY-DELTA-1,3,5-ESTRATRIENE * TRIHYDROXYESTRIN * 3,16-alpha,17-beta-TRIHYDROXY-DELTA 1,3,5-OESTRATRIENE *

3,16-alpha,17-beta-ESTRIOL see: KG82250 ESTRIOL

ESTROL see: KG85750 ESTRONE

KG85750. ESTRONE
CAS: 000053167
SYN: AQUACRINE * CRINOVARYL * CRISTALLOVAR * CRYSTOGEN * DESTRONE * DISYNFORMON * ENDOFOLLICULINA * 1,3,5(10)-ESTRATRIEN-3-OL-17-ONE * ESTRA-1,3,5(10)-TRIEN-17-ONE, 3-HYDROXY- * ESTROL * ESTRONE-A * ESTRUGENONE * ESTRUSOL * FEMESTRONE INJECTION * FEMIDYN * FOLIKRIN * FOLIPEX * FOLISAN * FOLLESTRINE * FOLLICULAR HORMONE * FOLLICULIN * FOLLICUNODIS * FOLLIDRIN * GLANDUBOLIN * HIESTRONE * HORMOFOLLIN * HORMOVARINE * 3-HYDROXYESTRA-1,3,5(10)-TRIEN-17-ONE * 3-HYDROXY-17-KETO-ESTRA-1,3,5-TRIENE * KESTRONE * KETODESTRIN * KETOHYDROXYESTRIN * KOLPON * MENAGEN * MENFORMON * OESTRIN * OESTROFORM * OESTRONE * OESTROPEROS * OVEX * OVIFOLLIN * PERLATAN * SOLLICULIN * THEELIN * THELESTRIN * THELYKININ * THYNESTRON * UNDEN * WYNESTRON *

ESTRONE-A see: KG85750 ESTRONE

KG87500. ESTRONE, BENZOATE
CAS: 002393535

ESTROSYN see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha-DIETHYL-

ESTROVITE see: KG29750 ESTRADIOL

ESTRUGENONE see: KG85750 ESTRONE

ESTRUSOL see: KG85750 ESTRONE

ETANOLO (Italian) see: KQ63000 ETHYL ALCOHOL

ETH see: ES70000 BUTYRIC ACID, 2-AMINO-4-(ETHYLTHIO)-, DL-

ETHANAMIDE see: AB40250 ACETAMIDE

1,2-ETHANDIOL see: KW29750 ETHYLENE GLYCOL

KH42000. ETHANE, AZOXY-
CAS: 016301261
SYN: AZOXYETHANE *

SUSPECTED CARCINOGENS

KI07000. ETHANE, 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)-
CAS: 000072548
SYN: 1,1-BIS(p-CHLOROPHENYL)-2,2-DICHLOROETHANE * 1,1-BIS(4-CHLOROPHENYL)-2,2-DICHLOROETHANE * 2,2-BIS(p-CHLOROPHENYL)-1,1-DICHLOROETHANE * 2,2-BIS(4-CHLOROPHENYL)-1,1-DICHLOROETHANE * DDD * p,p'-DDD * 1,1-DICHLOOR-2,2-BIS(4-CHLOOR FENYL)-ETHAAN (Dutch) * 1,1-DICHLOR-2,2-BIS(4-CHLOR-PHENYL)-AETHAN (German) * 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)ETHANE * 1,1-DICHLORO-2,2-BIS(4-CHLOROPHENYL)-ETHANE (French) * 1,1-DICHLORO-2,2-BIS(PARACHLOROPHENYL)ETHANE * 1,1-DICHLORO-2,2-DI(4-CHLOROPHENYL)ETHANE * DICHLORODIPHENYL DICHLOROETHANE * 1,1-DICLORO-2,2-BIS(4-CLORO-FENIL)-ETANO (Italian) * p,p'-DICHLORODIPHENYLDICHLOROETHANE * DILENE * ENT 4,225 * ME-1,700 * RHOTHANE * RHOTHANE D-3 * ROTHANE * TDE * p,p'-TDE * TETRACHLORODIPHENYLETHANE *

1,2-ETHANEDIOL see: KW29750 ETHYLENE GLYCOL

ETHANE-1,2-DIOL see: KW29750 ETHYLENE GLYCOL

ETHANE, 1,1'-OXYBIS(2-CHLORO- see: KN08750 ETHER, BIS(2-CHLOROETHYL)-

KJ33250. ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)-
CAS: 000050293
SYN: ANOFEX * alpha,alpha-BIS(p-CHLOROPHENYL)-beta,beta,beta-TRICHLORETHANE * 2,2-BIS(p-CHLOROPHENYL)-1,1,1-TRICHLOROETHANE * CHLOROPHENOTHANE * DDT * p,p'-DDT * DICHLORODIPHENYLTRICHLOROETHANE * p,p'-DICHLORODIPHENYLTRICHLOROETHANE * 4,4'-DICHLORODIPHENYLTRICHLOROETHANE * DICOPHANE * ENT 1,506 * ESTONATE * GENITOX * GESAROL * NEOCID * PENTACHLORIN * PENTECH * SANTOBANE * 1,1,1-TRICHLOOR-2,2-BIS(4-CHLOOR FENYL)-ETHAAN (Dutch) * 1,1,1-TRICHLOR-2,2-BIS(4-CHLOR-PHENYL)-AETHAN (German) * TRICHLOROBIS(4-CHLOROPHENYL)ETHANE * 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)ETHANE * 1,1,1-TRICHLORO-2,2-DI(4-CHLOROPHENYL)-ETHANE * 1,1,1-TRICLORO-2,2-BIS(4-CLORO-FENIL)-ETANO (Italian) * ZERDANE *

ETHANOL see: KQ63000 ETHYL ALCOHOL

ETHANOL, 2-CHLORO-, 2-(p-t-BUTYLPHENOXY)-1-METHYLETHYL SULFITE see: WT29750 SULFUROUSACID, 2-(p-t-BUTYLPHENOXY)-1-METHYLETHYL-2-CHLOROETHYL ESTER

ETHANOL, 2-CHLORO-, ESTER WITH 2-(p-tert-BUTYLPHENOXY)-1-METHYLETHYL SULFITE see: WT29750SULFUROUS ACID, 2-(p-t-BUTYLPHENOXY)-1-METHYLETHYL-2-CHLOROETHYL ESTER

KK79000. ETHANOL, 2-(N-(2-(2,3-EPOXYPROPOXY)ETHYL)ANILINO)-
SYN: MONOGLYCIDYL ETHER of N-PHENYLDIETHANOLAMINE *

KL03500. ETHANOL, 2-(ETHYLNITROSAMINO)-
CAS: 013147256
SYN: AETHYL-AETHANOL-NITROSOAMIN (German) * 2-(ETHYLNITROSAMINO)ETHANOL * N-NITROSOETHYLETHANOLAMINE *

KL28000. ETHANOL, 2-HYDRAZINO-
CAS: 000109842
SYN: BOH * 2-HYDRAZINOETHANOL * HYDROXYETHYL HYDRAZINE * beta-HYDROXYETHYLHYDRAZINE * N-(2-HYDROXYETHYL)HYDRAZINE *

ETHANOL, 2,2'-IMINODI-, compd. with 1,2-DIHYDRO-3,6-PYRIDAZINEDIONE (1:1) see: UR542503,6-PYRIDAZINEDIONE, 1,2-DIHYDRO-, compd. with 2,2'-IMINODIETHANOL (1:1)

ETHANOL 200 PROOF see: KQ63000 ETHYL ALCOHOL

ETHANOL, 2,2,2-TRICHLORO-, CARBAMATE see: FD17500 CARBAMIC ACID, 2,2,2-TRICHLOROETHYLESTER

KM96250. ETHER, BIS(4-AMINO-3-CHLOROPHENYL)
SYN: BIS(4-AMINO-3-CHLOROPHENYL) ETHER * 3,3'-DICHLORO-4,4'-DIAMINODIPHENYL ETHER *

KN07000. ETHER, BIS(1-CHLOROETHYL)
SYN: BIS(alpha-CHLOROETHYL) ETHER *

KN08750. ETHER, BIS(2-CHLOROETHYL)
CAS: 000111444
SYN: BIS(beta-CHLOROETHYL) ETHER * BIS(2-CHLOROETHYL) ETHER * CHLOREX * 1-CHLORO-2-(beta-CHLOROETHOXY)ETHANE * CLOREX * DCEE * 2,2'-DICHLOORETHYLETHER (Dutch) * 2,2'-DICHLOR-DIAETHYLAETHER (German) * DICHLOROETHYL ETHER * 2,2'-DICHLORETHYL ETHER * beta,beta-DICHLORODIETHYL ETHER * DI(2-CHLOROETHYL) ETHER * sym-DICHLOROETHYL ETHER * 2,2'-DICHLOROETHYL ETHER * ENT 4,504 * 2,2'-DICLOROETILETERE (Italian) * DWUCHLORODWUETYLOWY ETER (Polish) * ETHANE, 1,1'-OXYBIS(2-CHLORO- * ETHER DICHLORE (French) * OXYDE DE CHLORETHYLE (French) *

KN23500. ETHER, BIS(2,3-EPOXYPROPYL)
CAS: 002238075
SYN: DGE * DI(2,3-EPOXY)PROPYL ETHER * DIGLYCIDYL ETHER * ETHER, DIGLYCIDYL *

ETHER DICHLORE (French) see: KN08750 ETHER, BIS(2-CHLOROETHYL)-

ETHER, DIGLYCIDYL see: KN23500 ETHER, BIS(2,3-EPOXYPROPYL)

ETHIDOL see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

ETHINORAL see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

17-alpha-ETHINYL-DELTA(sup 1,3,5(10))OESTRATRIENE-3,17-beta-DIOL see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

17-alpha-ETHINYL-3,17-DIHYDROXY-DELTA(sup 1,3,5)-ESTRATRIENE see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

ETHINYL ESTRADIOL see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

17-alpha-ETHINYLESTRADIOL see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

17-ETHINYL-3,17-ESTRADIOL see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

ETHINYLESTRADIOL 3-METHYL ETHER see: RC89600 17-alpha-19-NORPREGNA-1,3,5(10)-TRIEN20-YN-17-OL, 3-METHOXY-

17-alpha-ETHINYL ESTRADIOL 3-METHYL ETHER see: RC89600 17-alpha-19-NORPREGNA-1,3,5(10)-TRIEN-20-YN-17-OL, 3-METHOXY-

17-alpha-ETHINYLESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

ETHINYLOESTRADIOL see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

ETHINYLOESTRADIOL 3-METHYL ETHER see: RC89600 17-alpha-19-NORPREGNA-1,3,5(10)-TRIEN-20-YN-17-OL, 3-METHOXY-

17-ETHINYL-3,17-OESTRADIOL see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

17-alpha-ETHINYL OESTRADIOL 3-METHYL ETHER see: RC89600 17-alpha-19-NORPREGNA-1,3,5(10)-TRIEN-20-YN-17-OL, 3-METHOXY-

17-alpha-ETHINYLOESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

ETHIONAMIDE see: NS03500 ISONICOTINAMIDE,2-ETHYLTHIO

ETHIONINE see: ES68250 BUTYRIC ACID, 2-AMINO-4-(ETHYLTHIO)-

ETHIONINE, DL- see: ES70000 BUTYRIC ACID, 2-AMINO-4-(ETHYLTHIO)-, DL-

(+-)-ETHIONINE see: ES70000 BUTYRIC ACID, 2-AMINO-4-(ETHYLTHIO)-, DL-

DL-ETHIONINE see: ES70000 BUTYRIC ACID, 2-AMINO-4-(ETHYLTHIO)-, DL-

ETHOXYFORMIC ANHYDRIDE see: FF98000 CARBONIC ACID, DIETHYL ESTER

KP92750. 10-ETHOXYMETHYL-1,2-BENZANTHRACENE

7-ETHOXY-12-METHYLBENZ(a)ANTHRACENE see: CW56000 BENZ(a)ANTHRACENE, 7-ETHOXY-12-METHYL-

10-ETHOXYMETHYL-1:2-BENZANTHRACENE see: CW54250 BENZ(a)ANTHRACENE, 7-(ETHOXYMETHYL)-

N-ETHOXY-MORPHOLINODIAZENIUM FLUOROBORATE see: HM31500 DIAZENIUM, N-ETHOXY-N'-MORPHOLINO-,FLUOROBORATE

p-ETHOXYPHENYLUREA see: YT22750 UREA, (p-ETHOXYPHENYL)-

4-ETHOXYPHENYLUREA see: YT22750 UREA, (p-ETHOXYPHENYL)-

ETHYLALCOHOL (Dutch) see: KQ63000 ETHYL ALCOHOL

KQ63000. ETHYL ALCOHOL
CAS: 000064175
SYN: ALKOHOL (German) * ABSOLUTE ETHANOL * AETHANOL (German) * AETHYLALKOHOL (German) * ALCOHOL, ANHYDROUS * ALCOHOL DEHYDRATED * ALCOOL ETHYLIQUE (French) * ALCOOL ETILICO (Italian) * ALGRAIN * ANHYDROL * COLOGNE SPIRIT * ETHANOL * ETANOLO (Italian) * ETHANOL 200 PROOF * ETHYLALCOHOL (Dutch) * ETHYL ALCOHOL ANHYDROUS * ETHYL HYDRATE * ETHYL HYDROXIDE * ETYLOWY ALKOHOL (Polish) * FERMENTATION ALCOHOL * GRAIN ALCOHOL * JAYSOL S * METHYLCARBINOL * MOLASSES ALCOHOL * POTATO ALCOHOL * SPIRT * SPIRITS OF WINE * TECSOL *

ETHYL ALCOHOL ANHYDROUS see: KQ63000 ETHYL ALCOHOL

ETHYLAMINE, 2-IMIDAZOL-4-YL- see: MS10500 HISTAMINE

ETHYLAMINE, N-NITROSODI- see: IA35000 DIETHYLAMINE, N-NITROSO-

10-ETHYL-1,2-BENZANTHRACENE see: CW57750 BENZ(a)ANTHRACENE, 7-ETHYL-

5-ETHYL-1,2-BENZANTHRACENE see: CW58500 BENZ(a)ANTHRACENE, 8-ETHYL-

2-ETHYL-3:4-BENZPHENANTHRENE see: DI85750 BENZO(c)PHENANTHRENE, 5-ETHYL-

ETHYL BROMOACETATE see: AF60000 ACETIC ACID, BROMO-, ETHYL ESTER

SUSPECTED CARCINOGENS

ETHYL-n-BUTYLNITROSAMINE see: EO50750 BUTYLAMINE, N-ETHYL-N-NITROSO-

ETHYL-t-BUTYLNITROSOAMINE see: EO51000 t-BUTYLAMINE, N-ETHYL-N-NITROSO-

alpha-ETHYL-beta-s-BUTYL-STILBENE see: WJ66500 STILBENE, alpha-ETHYL-alpha'-s-BUTYL-

ETHYLCARBAMIC ACID, ETHYL ESTER see: FA91000 CARBAMIC ACID, ETHYL-, ETHYL ESTER

ETHYL CARBANILATE see: FD89250 CARBANILIC ACID, ETHYL ESTER

ETHYL CARBONATE see: FF98000 CARBONIC ACID, DIETHYL ESTER

3-ETHYLCHOLANTHRENE see: FZ36000 CHOLANTHRENE, 3-ETHYL-

20-ETHYLCHOLANTHRENE see: FZ36000 CHOLANTHRENE, 3-ETHYL-

KT91000. 1'-ETHYL-1,2,5,6-DIBENZACRIDINE

KT92750. 1'-ETHYL-3,4,5,6-DIBENZACRIDINE

ETHYL 4,4'-DICHLOROBENZILATE see: DD22750 BENZILIC ACID, 4,4'-DICHLORO-, ETHYL ESTER

ETHYL p,p'-DICHLOROBENZILATE see: DD22750 BENZILIC ACID, 4,4'-DICHLORO-, ETHYL ESTER

ETHYL 4,4'-DICHLORODIPHENYL GLYCOLLATE see: DD22750 BENZILIC ACID, 4,4'-DICHLORO-, ETHYLESTER

ETHYL 4,4'-DICHLOROPHENYL GLYCOLLATE see: DD22750 BENZILIC ACID, 4,4'-DICHLORO-, ETHYLESTER

4'-ETHYL-N,N-DIETHYL-4-AMINOAZOBENZENE see: BY01750 ANILINE, 4'-ETHYL-N,N-DIETHYL-p-(PHENYLAZO)-

ETHYL N,N-DIETHYL CARBAMATE see: EZ69000 CARBAMIC ACID, DIETHYL-, ETHYL ESTER

4'-ETHYL-N,N-DIETHYL-p-(PHENYLAZO)ANILINE see: BY01750 ANILINE, 4'-ETHYL-N,N-DIETHYL-p-(PHENYLAZO)-

3'-ETHYL-4-DIMETHYLAMINOAZOBENZENE see: BY05250 ANILINE, p-((m-ETHYLPHENYL)AZO)-N,N-DIMETHYL-

4'-ETHYL-4-DIMETHYLAMINOAZOBENZENE see: BY07000 ANILINE, p-((p-ETHYLPHENYL)AZO)-N,N-DIMETHYL-

ETHYL N,N-DIMETHYL CARBAMATE see: FA12250 CARBAMIC ACID, DIMETHYL-, ETHYL ESTER

4'-ETHYL-N,N-DIMETHYL-4-(PHENYLAZO)-m-TOLUIDINE see: XU64750 m-TOLUIDINE, 4'-ETHYL-N,N-DIMETHYL-4-(PHENYLAZO)-

ETHYLENE ALCOHOL see: KW29750 ETHYLENE GLYCOL

ETHYLENEBISDITHIOCARBAMATE MANGANESE see: OP07000 MANGANESE,(ETHYLENEBIS(DITHIOCARBAMATO))-

N,N'-ETHYLENE BIS(DITHIOCARBAMATE MANGANEUX) (French) see: OP07000 MANGANESE,(ETHYLENEBIS(DITHIOCARBAMATO))-

ETHYLENEBIS DITHIOCARBAMATE ZINC see: ZH33250 ZINC, (ETHYLENEBIS(DITHIOCARBAMATO))-

ETHYLENEBIS(DITHIOCARBAMIC ACID) MANGANOUS SALT see: OP07000 MANGANESE,(ETHYLENEBIS(DITHIOCARBAMATO))-

ETHYLENEBIS(DITHIOCARBAMIC ACID), ZINC SALT see: ZH33250 ZINC,(ETHYLENEBIS(DITHIOCARBAMATO)-

KV03500. ETHYLENE, CHLORO- POLYMER
CAS: PM9002862
SYN: BREON * DECKOR * GEON * KOROSEAL * MARVINOL * POLYVINYL CHLORIDE * PVC * VINACORT * VINYLITE * VYBAK * ULTRON * WLEVIC *

KV06000. ETHYLENE, CHLOROTRIS(p-METHOXYPHENYL)-
CAS: 000569573
SYN: CHLOROTRIANISENE * CHLOROTRIS(p-METHOXYPHENYL)ETHYLENE * TACE * TRI-p-ANISYLCHLOROETHYLENE * TRIS(p-METHOXYPHENY)CHLORDETHYLENE *

KV36750. ETHYLENEDIAMINE, N,N'-DIETHYL-N,N'-DINITROSO-
CAS: 007346147
SYN: N,N'-DIETHYL-N,N'-DINITROSOETHYLENEDIAMINE * N,N'-DINITROSO-N,N'-DIETHYLETHYLENEDIAMINE * NSC 62579 *

KV43750. ETHYLENEDIAMINE, N,N'-DIMETHYL-N,N'-DINITROSO-
CAS: 013256127
SYN: DIMETHYL-DI-NITROSO-AETHYLENDIAMIN (German) * N,N'-DIMETHYL-N,N'-DINITROSOETHYLENEDIAMINE *

KV94500. ETHYLENE, 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)-
CAS: 000072559
SYN: p,p'-DDE * 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)ETHYLENE *

ETHYLENE DIHYDRATE see: KW29750 ETHYLENE GLYCOL

KW29750. ETHYLENE GLYCOL
CAS: 000107211
SYN: 1,2-DIHYDROXYETHANE * 1,2-ETHANDIOL * 1,2-ETHANEDIOL * ETHANE-1,2-DIOL * ETHYLENE ALCOHOL * ETHYLENE DIHYDRATE * GLYCOL * GLYCOL ALCOHOL * LUTROL-9 * MACROGOL 400 BPC * MONOETHYLENE GLYCOL * TESCOL *

ETHYLENE GLYCOL, CYCLIC SULFATE see: JH48000 1,3,2-DIOXATHIOLANE, 2,2-DIOXIDE

1-ETHYLENEOXY-3,4-EPOXYCYCLOHEXANE see: RN86400 7-OXABICYCLO(4.1.0)HEPTANE1-(EPOXYETHYL)-

ETHYLENE SULFATE see: JH48000 1,3,2-DIOXATHIOLANE, 2,2-DIOXIDE

KX40250. ETHYLENE, TETRAFLUORO-, POLYMER
CAS: 000359115
SYN: FLUON * FLUOROFEX * POLYTETRAFLUOROETHYLENE * TEFLON *

ETHYLENE THIOUREA see: NI96250 2-IMIDAZOLIDINETHIONE

N,N'-ETHYLENETHIOUREA see: NI96250 2-IMIDAZOLIDINETHIONE

ETHYL-2,3-EPOXYBUTYRATE see: ET08750 BUTYRIC ACID,2,3-EPOXY,ETHYL ESTER

ETHYL ESTER of 3-METHYLCHOLANTHRENE-endo-alpha,beta-SUCCINO GLYCINE see: AI05250 ACETICACID, 1,2,13,14,17-HEXAHYDRO-3-METHYL-14-16-DIOXO-6,12b(3',4')-endo-PYRROLOBENZ(j)ACEANTHRYLENE-15(6H)-, ETHYL ESTER

ETHYL-N-ETHYL CARBAMATE see: FA91000 CARBAMIC ACID, ETHYL-, ETHYL ESTER

5-ETHYL-2(5H)-FURANONE see: LU42000 2(5H)-FURANONE, 5-ETHYL-

ETHYL HYDRATE see: KQ63000 ETHYL ALCOHOL

ETHYL HYDROXIDE see: KQ63000 ETHYL ALCOHOL

4'-ETHYL-4-HYDROXYAZOBENZENE see: SL44500 PHENOL, p-(4-ETHYLPHENYLAZO)-

ETHYL-2-HYDROXY-2,2-BIS(4-CHLOROPHENYL)ACETATE see: DD22750 BENZILIC ACID, 4,4'-DICHLORO-,ETHYL ESTER

ETHYL N-HYDROXYCARBAMATE see: FB17500 CARBAMIC ACID, HYDROXY-, ETHYL ESTER

1-ETHYL-7-HYDROXY-2-METHYL-1,2,3,4,4a,9,10,10a-OCTAHYDROPHENANTHRENE-2-CARBOXYLIC ACID see: VS31500 16,17-SECOESTRA-1,3,5(10)-TRIEN-17-OIC ACID, 3-HYDROXY-

N,N'-ETHYLIDENEBIS(ETHYL CARBAMATE) see: FA87500 CARBAMIC ACID, ETHYL ESTER,ETHYLIDENEBIS(-

5-ETHYLIDENEDIHYDRO-2(3H)-FURANONE see: LU45500 2(3H)FURANONE, 5-ETHYLIDENEDIHYDRO-

ETHYLIDENE DIURETHAN see: FA87500 CARBAMIC ACID, ETHYL ESTER, ETHYLIDENEBIS(-

ETHYLIDENE-2(5H)-FURANONE see: LU43750 2(5H)-FURANONE, ETHYLIDENE-

ETHYLISOPROPYLNITROSOAMINE see: IA34000 DIETHYLAMINE, 1-METHYL-N-NITROSO-

ETHYLISOPROPYLNITROSOAMINE see: IA34000 DIETHYLAMINE, 1-METHYL-N-NITROSO-

ETHYL METHANESULFONATE see: PB21000 METHANESULFONIC ACID, ETHYL ESTER

ETHYL METHANESULPHONATE see: PB21000 METHANESULFONIC ACID, ETHYL ESTER

p-ETHYLMETHYLAMINOAZOBENZENE see: BY04300 ANILINE, N-ETHYL-N-METHYL-p-(PHENYLAZO)-

4-ETHYLMETHYLAMINOAZOBENZENE see: BY04300 ANILINE, N-ETHYL-N-METHYL-p-(PHENYLAZO)-

4-((((4-ETHYL-4-METHYL)AMINO)PHENYL)AZO)PYRIDINE 1-OXIDE see: UT33250 PYRIDINE, 4-((((4-ETHYL-4-METHYL)AMINO)PHENYL)AZO)-, 1-OXIDE

7-ETHYL-12-METHYLBENZ(a)ANTHRACENE see: CW61250 BENZ(a)ANTHRACENE, 7-ETHYL-12-METHYL-

12-ETHYL-7-METHYLBENZ(a)ANTHRACENE see: CW63000 BENZ(a)ANTHRACENE, 12-ETHYL-7-METHYL-

ETHYL p-METHYL BENZENESULFONATE see: XT68250 p-TOLUENESULFONIC ACID, ETHYL ESTER

ETHYL-N-METHYL CARBAMATE see: FC26250 CARBAMIC ACID, METHYL-, ETHYL ESTER

4'-ETHYL-2-METHYL-4-DIMETHYLAMINOAZOBENZENE see: XU64750 m-TOLUIDINE, 4'-ETHYL-N,N-DIMETHYL-4-(PHENYLAZO)-

N-ETHYL-N-METHYL-p-(PHENYLAZO)ANILINE see: BY04300 ANILINE, N-ETHYL-N-METHYL-p-(PHENYLAZO)-

N-ETHYL-N'-NITRO-N-NITROSOGUANIDINE see: MF22750 GUANIDINE, 1-ETHYL-3-NITRO-3-NITROSO-

2-(ETHYLNITROSAMINO)ETHANOL see: KL03500 ETHANOL, 2-(ETHYLNITROSAMINO)-

4-((ETHYLNITROSAMINO)METHYL)PYRIDINE see: UT36750 PYRIDINE, 4-((ETHYLNITROSAMINO)METHYL)-

ETHYLNITROSOBIURET see: EC17500 BIURET, 1-ETHYL-1-NITROSO-

N-ETHYL-N-NITROSOBIURET see: EC17500 BIURET, 1-ETHYL-1-NITROSO-

N-ETHYL-N-NITROSOBUTYLAMINE see: EO50750 BUTYLAMINE, N-ETHYL-N-NITROSO-

ETHYLNITROSOCARBAMIC ACID, ETHYL ESTER see: FB03500 CARBAMIC ACID, ETHYLNITROSO-, ETHYLESTER

N-ETHYL-N-NITROSO-N'-NITROGUANIDINE see: MF22750 GUANIDINE, 1-ETHYL-3-NITRO-3-NITROSO-

ETHYLNITROSOUREA see: YT31500 UREA, ETHYL NITROSO-

N-ETHYL-N-NITROSO-UREA see: YT31500 UREA, ETHYL NITROSO-

1-ETHYL-1-NITROSOUREA see: YT31500 UREA,ETHYL NITROSO

SUSPECTED CARCINOGENS

N-ETHYL-N-NITROSOURETHAN see: FB03500 CARBAMIC ACID, ETHYLNITROSO-, ETHYL ESTER

N-ETHYL-N-NITROSOVINYLAMINE see: YZ07000 VINYLAMINE, N-ETHYL-N-NITROSO-

1-ETHYL-1,2,3,4,4a,9,10,10a-OCTAHYDRO-7-HYDROXY-2-METHYL-2-PHENANTHRENECARBOXYLIC ACID see: VS31500 16,17-SECOESTRA-1,3,5(10)-TRIEN-17-OIC ACID, 3-HYDROXY-

p-((p-ETHYLPHENYL)AZO)-N,N-DIMETHYLANILINE see: BY07000 ANILINE, p-((p-ETHYLPHENYL)AZO)-N,N-DIMETHYL-

5-ETHYL-5-PHENYLBARBITURIC ACID see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

ETHYL-N-PHENYLCARBAMATE see: FD89250 CARBANILIC ACID, ETHYL ESTER

ETHYL N-n-PROPYLCARBAMATE see: FD10500 CARBAMIC ACID, PROPYL-, ETHYL ESTER

ETHYL PTS see: XT68250 p-TOLUENESULFONIC ACID, ETHYL ESTER

ETHYL SELENAC see: VT07000 SELENIUM, TETRAKIS(DIETHYLDITHIOCARBAMATO)-

ETHYL SULFATE see: WS78750 SULFURIC ACID, DIETHYL ESTER

ETHYLSULFONAL see: EJ52500 BUTANE, 2,2-BIS(ETHYLSULFONYL)-

4-(ETHYLSULFONYL)-1-NAPHTHALENESULFONAMIDE see: WR10500 SULFONAMIDE, 4-(ETHYLSULFONYL)-1-NAPHTHALENE-

4-ETHYLSULFONYLNAPHTHALENE-1-SULFONAMIDE see: WR10500 SULFONAMIDE, 4-(ETHYLSULFONYL)-1-NAPHTHALENE

4-ETHYLSULFONYL-1-NAPHTHALENESULFONAMIDE see: WR10500 SULFONAMIDE, 4-(ETHYLSULFONYL)-1-NAPHTHALENE

4-ETHYLSULPHONYLNAPHTHALENE-1-SULFONAMIDE see: WR10500 SULFONAMIDE, 4-(ETHYLSULFONYL)-1-NAPHTHALENE-

ETHYL THIOLCARBAMATE see: FD14000 CARBAMIC ACID, THIO-, S-ETHYL ESTER

ETHYL-N-THIOLCARBAMATE see: FD14000 CARBAMIC ACID, THIO-, S-ETHYL ESTER

ETHYL-p-TOLUENESULFONATE see: XT68250 p-TOLUENESULFONIC ACID, ETHYL ESTER

ETHYL p-TOSYLATE see: XT68250 p-TOLUENESULFONIC ACID, ETHYL ESTER

LD33250. 3-ETHYLTRICYCLOQUINAZOLINE

ETHYLUREA see: YT24500 UREA, ETHYL-

ETHYLURETHAN see: FA84000 CARBAMIC ACID, ETHYL ESTER

ETHYL URETHANE see: FA84000 CARBAMIC ACID, ETHYL ESTER

ETHYL ZIMATE see: ZH33250 ZINC, (ETHYLENEBIS(DITHIOCARBAMATO)-

17-ETHYNYL-3,17-DIHYDROXY-1,3,5-OESTRATRIENE see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

17-alpha-ETHYNYLESTRADIOL see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

17-alpha-ETHYNYLESTRADIOL-17-beta see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

ETHYNYLESTRADIOL 3-METHYL ETHER see: RC89600 17-alpha-19-NORPREGNA-1,3,5(10)-TRIEN-20-YN-17-OL, 3-METHOXY-

17-alpha-ETHYNYLESTRADIOL 3-METHYL ETHER see: RC89600 17-alpha-19-NORPREGNA-1,3,5(10)-TRIEN-20-YN-17-OL, 3-METHOXY-

17-alpha-ETHYNYLESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

(+)-17-alpha-ETHYNYL-17-beta-HYDROXY-3-METHOXY-1,3,5(10)-ESTRATRIENE see: RC89600 17-alpha-19-NORPREGNA-1,3,5(10)-TRIEN-20-YN-17-OL, 3-METHOXY-

(+)-17-alpha-ETHYNYL-17-beta-HYDROXY-3-METHOXY-1,3,5(10)-OESTRATRIENE see: RC89600 17-alpha-19-NORPREGNA-1,3,5(10)-TRIEN-20-YN-17-OL, 3-METHOXY-

17-ETHYNYL-3-METHOXY-1,3,5(10)-ESTRATRIEN-17-beta-OL see: RC89600 17-alpha-19-NORPREGNA-1,3,5(10)-TRIEN-20-YN-17-OL, 3-METHOXY-

17-alpha-ETHYNYL-3-METHOXY-17-beta-HYDROXY-DELTA-1,3,5(10)-ESTRATRIENE see: RC89600 17-alpha-19-NORPREGNA-1,3,5(10)-TRIEN-20-YN-17-OL, 3-METHOXY-

17-ETHYNYL-3-METHOXY-1,3,5(10)-OESTRATIEN-17-beta-OL see: RC89600 17-alpha-19-NORPREGNA-1,3,5(10)-TRIEN-20-YN-17-OL, 3-METHOXY-

17-ETHYNYLOESTRADIOL see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

17-alpha-ETHYNYLOESTRADIOL see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

17-alpha-ETHYNYL-17-beta-OESTRADIOL see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

17-alpha-ETHYNYLOESTRADIOL-17-beta see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

ETHYNYLOESTRADIOL 3-METHYL ETHER see: RC89600 17-alpha-19-NORPREGNA-1,3,5(10)-TRIEN-20-YN-17-OL, 3-METHOXY-

17-alpha-ETHYNYLOESTRADIOL 3-METHYL ETHER see: RC89600 17-alpha-19-NORPREGNA-1,3,5(10)-TRIEN-20-YN-17-OL, 3-METHOXY-

17-alpha-ETHYNYL-1,3,5-OESTRATRIENE-3,17-beta-DIOL see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

17-ETHYNYLOESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

ETICYCLIN see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

ETICYCLOL see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

N,N'-ETILEN-BIS(DITIOCARBAMMATO) DI MANGANESE (Italian) see: OP07000 MANGANESE,(ETHYLENEBIS(DITHIOCARBAMATO))-

ETILFEN see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

ETINESTROL see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

ETINESTRYL see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

ETINOESTRYL see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

ETOGLUCID see: XF07000 4,7,10,13-TETRAOXAHEXADECANE, 1,2:15,16-DIEPOXY-

ETU see: NI96250 2-IMIDAZOLIDINETHIONE

ETYLOWY ALKOHOL (Polish) see: KQ63000 ETHYL ALCOHOL

EUBASIN see: DA96250 BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-

EUBASINUM see: DA96250 BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-

EUFIN see: FF98000 CARBONIC ACID, DIETHYL ESTER

EUNERYL see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

EUPHORIN see: FD89250 CARBANILIC ACID, ETHYL ESTER

EUROCERT AMARANTH see: QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

EUROCERT COCHINEAL RED A see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

EUROCERT ORANGE FCT see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

EVALON see: NS17500 ISONICOTINIC ACID HYDRAZIDE

FD and C VIOLET NO. 1 see: BQ11400 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE- 2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL)-,HYDROXIDE, inner salt, SODIUM SALT

EXPANSIN see: LV26250 4H-FURO(3,2-c)PYRAN-2(6H)-ONE, 4-HYDROXY-

EXPANSINE see: LV26250 4H-FURO(3,2-c)PYRAN-2(6H)-ONE, 4-HYDROXY-

EXPERIMENTAL INSECTICIDE 7744 see: FC59500 CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER

EXSICCATED FERROUS SULFATE see: WS91000 SULFURIC ACID, IRON(2+) SALT (1: 1)

EXSICCATED FERROUS SULPHATE see: WS91000 SULFURIC ACID, IRON(2+) SALT (1: 1)

EXT. D and C ORANGE NO. 3 see: DB70850 BENZENESULFONIC ACID, p-((4-HYDROXY-1-NAPHTHYL)AZO)-, SODIUM SALT

EXT. D AND C ORANGE NO. 4 see: QL54250 2-NAPHTHOL, 1-(o-TOLYLAZO)-

EXT. D AND C. RED. NO. 14 see: QL58500 2-NAPHTHOL, 1-(2,4-XYLYLAZO)-

EXT. D and C RED No. 15 see: QJ66500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((2,4,5-TRIMETHYLPHENYL)AZO)-, DISODIUM SALT

EXT. D AND C YELLOW NO. 9 see: SR43750 PHENYLAZO-2-NAPHTHYLAMINE

EXT. D and C YELLOW NO. 10 see: QM50000 2-NAPHTHYLAMINE, 1-(o-TOLYLAZO)-

EXTRA-PLEX see: SL06000 PHENOL, 4,4'-(1,2-DIETHYLETHYLENE)DI-, meso-

F 1162 see: WO84000 SULFANILAMIDE

1162 F see: WO84000 SULFANILAMIDE

1399 F see: AE71750 ACETANILIDE, 4',4''-SULFONYLBIS-

FANFT see: LQ31500 FORMAMIDE, N-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)-

FANNOFORM see: LP89250 FORMALDEHYDE3-(ETHYLIMINO)-2,7-DIMETHYL-3H-XANTHEN-9-YL)-, ETHYL ESTER, MONOHYDROCHLORIDE

FARTOX see: DA66500 BENZENE, PENTACHLORONITRO-

FASCO WY-HOE see: FD80500 CARBANILIC ACID, m-CHLORO-, ISOPROPYL ESTER

FAST ACID VIOLET 5BN see: BQ11400 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE- 2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL)-,HYDROXIDE, inner salt, SODIUM SALT

SUSPECTED CARCINOGENS

FAST BLUE B BASE see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

FAST BLUE BN SALT see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

FAST BLUE DSC BASE see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

FAST BLUE DS SALT see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

FAST BLUE SALT B see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

FAST BLUE SALT BN see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

FAST GARNET GBC BASE see: XU88000 o-TOLUIDINE, 4-(o-TOLYLAZO)-

FAST GREEN FCF see: BQ44250 AMMONIUM, ETHYL(4-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)-PHENYL)-4-HYDROXY-3-SULFOBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-,HYDROXIDE INNER SALT, DISODIUM SALT

FAST OIL ORANGE I see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

FAST OIL ORANGE II see: QL58500 2-NAPHTHOL, 1-(2,4-XYLYLAZO)-

FAST OIL RED B see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

FAST ORANGE see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

FAST RED BB see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

FAST SPIRIT YELLOW see: BY82250 ANILINE, p-(PHENYLAZO)-

FAST DARK BLUE BASE R see: DD12250 BENZIDINE, 3,3'-DIMETHYL-

FAST YELLOW AT see: XU88000 o-TOLUIDINE, 4-(o-TOLYLAZO)-

FAT ORANGE II see: QL54250 2-NAPHTHOL, 1-(o-TOLYLAZO)-

FAT ORANGE 4A see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

FAT ORANGE G see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

FAT ORANGE I see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

FAT ORANGE R see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

FAT ORANGE RR see: QL54250 2-NAPHTHOL, 1-(o-TOLYLAZO)-

FAT ORANGE RS see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

FAT PONCEAU R see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

FAT RED B see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

FAT RED 2B see: QL57750 2-NAPHTHOL, 1-((4-o-TOLYLAZO)o-TOLYL)AZO)-

FAT RED 7B see: QM28500 2-NAPHTHYLAMINE, N-ETHYL-1-((p-(PHENYLAZO)PHENYL)AZO)-

FAT RED BB see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

FAT RED BS see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

FAT RED TS see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

FAT RED (YELLOWISH) see: QL58500 2-NAPHTHOL, 1-(2,4-XYLYLAZO)-

FAT SCARLET 2G see: QL58500 2-NAPHTHOL, 1-(2,4-XYLYLAZO)-

FAT YELLOW AAB see: BY82250 ANILINE, p-(PHENYLAZO)-

FAT YELLOW B see: XU88000 o-TOLUIDINE, 4-(o-TOLYLAZO)-

FD AND C ACID RED 32 see: QL59500 2-NAPHTHOL, 1-(2,5-XYLYLAZO)-

FD AND C BLUE NO. 1 see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)- 2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL-, HYDROXIDE, INNERSALT, DIAMMONIUM SALT

FD + C BLUE 2 see: DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-,DISODIUM SALT

FD AND C BLUE No. 2 see: DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

FD and C BLUE NO. 1-ALUMINIUM LAKE see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

FD AND C GREEN NO. 1 see: BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(M-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENEX(m-SULFOBENZYL)-,HYDROXIDE, INNER SALT, SODIUM SALT

FD AND C GREEN NO. 2 see: BQ49000 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(p-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENEX(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DISODIUM SALT

FD AND C GREEN NO. 3 see: BQ44250 AMMONIUM, ETHYL(4-(alpha-(p-(ETHYL(m-SULFOBENZYL)-AMINO)PHENYL)-4-HYDROXY-3-SULFOBENZYLDIENE)-2,5-CYCLOHEXADIEN-1-YLIDENEX(m-SULFOBENZYL)-,HYDROXIDE INNER SALT, DISODIUM SALT

FD AND C GREEN NO. 2-ALUMINUM LAKE see: BQ49000 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(p-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)

FD AND C NO. 6 see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

FD and C ORANGE NO. 1 see: DB70850 BENZENESULFONIC ACID, p-((4-HYDROXY-1-NAPHTHYL)AZO)-,SODIUM SALT

FD AND C ORANGE NO. 2 see: QL54250 2-NAPHTHOL, 1-(o-TOLYLAZO)-

FD and C RED No. 1 see: QJ66500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((2,4,5-TRIMETHYLPHENYL)AZO)-, DISODIUM SALT

FD AND C RED NO. 2 see: QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

FD AND C RED NO. 4 see: QK27050 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3-((6-SULFO-2,4-XYLYL)AZO)-, DISODIUM SALT

FD AND C RED NO. 32 see: QL59500 2-NAPHTHOL, 1-(2,5-XYLYLAZO)-

FD AND C RED NO. 2-ALUMINIUM LAKE see: QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

FD and C VIOLET 1 see: BQ11400 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE- 2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL)-,HYDROXIDE, inner salt, SODIUM SALT

FD AND C YELLOW 6 see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

FD AND C YELLOW LAKE NO. 6 see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

FD AND C YELLOW NO. 3 see: SR43750 PHENYLAZO-2-NAPHTHYLAMINE

FD and C YELLOW NO. 4 see: QM50000 2-NAPHTHYLAMINE, 1-(o-TOLYLAZO)-

FD AND C YELLOW NO. 6 see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

F D + C BLUE 1 see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

FELSULES see: FM87500 CHLORAL HYDRATE

FEMESTRAL see: KG29750 ESTRADIOL

FEMESTRONE see: KG40500 ESTRADIOL, 3-BENZOATE

FEMESTRONE INJECTION see: KG85750 ESTRONE

FEMIDYN see: KG85750 ESTRONE

FEMMA see: OV64750 MERCURY, (ACETATO)PHENYL-

FEMOGEN see: KG29750 ESTRADIOL

FENAMIN BLUE 2B see: QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

FENANTOIN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

FENARSONE see: CF92750 ARSANILIC ACID, N-CARBAMOYL-

FENAZO BLUE XR see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

FENAZO GREEN 7G see: BQ49000 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(p-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DISODIUM SALT

FENAZO GREEN L see: BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(M-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-,HYDROXIDE, INNER SALT, SODIUM SALT

FENAZO SCARLET 2R see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

FENAZO SCARLET 3R see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

FENEMAL see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

FENIDANTOIN S see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

FENITOINA see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

FENOBARBITAL see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

FENOL (Dutch, Polish) see: SJ33250 PHENOL

FENOLO (Italian) see: SJ33250 PHENOL

FENTOIN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

1-FENYL-3,3-DIETHYLTRIAZEN (Czech) see: XY04500 TRIAZENE, 3,3-DIETHYL-1-PHENYL-

1-FENYL-3,3-DIMETHYLTRIAZIN see: XY21000 TRIAZENE, 3,3-DIMETHYL-1-PHENYL-

FENYLEPSIN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

FENYLMERCURIACETAT (Czech) see: OV64750 MERCURY, (ACETATO)PHENYL-

FENYTOINE see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

FENZEN (Czech) see: CY14000 BENZENE

FEOJECTIN see: NO77000 IRON OXIDE, SACCHARATED

FEOSOL see: WS91000 SULFURIC ACID, IRON(2+) SALT (1: 1)

SUSPECTED CARCINOGENS

FERGON see: LZ51500 GLUCONIC ACID, IRON(2+) SALT (2: 1)

FERGON PREPARATIONS see: LZ51500 GLUCONIC ACID, IRON(2+) SALT (2: 1)

FERLUCON see: LZ51500 GLUCONIC ACID, IRON(2+) SALT (2: 1)

FERMENTATION ALCOHOL see: KQ63000 ETHYL ALCOHOL

FERRALYN see: WS91000 SULFURIC ACID, IRON(2+) SALT (1: 1)

LJ96250. **FERRIC HYDROXIDE NITRILOTRIPROPIONIC ACID COMPLEX**

FERRIC OXIDE, SACCHARATED see: NO77000 IRON OXIDE, SACCHARATED

FERRIC SACCHARATE ...IRON OXIDE (MIX.) see: NO77000 IRON OXIDE, SACCHARATED

FERRIVENIN see: NO77000 IRON OXIDE, SACCHARATED

FERRO LEMON YELLOW see: EV31500 CADMIUM SULFIDE

FERRONICUM see: LZ51500 GLUCONIC ACID, IRON(2+) SALT (2: 1)

FERRO ORANGE YELLOW see: EV31500 CADMIUM SULFIDE

FERRO YELLOW see: EV31500 CADMIUM SULFIDE

FERRO-THERON see: WS91000 SULFURIC ACID, IRON(2+) SALT (1: 1)

FERROUS GLUCONATE see: LZ51500 GLUCONIC ACID, IRON(2+) SALT (2: 1)

FERROUS GLUTAMATE see: MA13000 GLUTAMIC ACID, IRON (2+) SALT (1: 1)

FERROUS LACTATE see: OD55250 LACTIC ACID, IRON(2H) SALT (2: 1)

FERROUS SULFATE see: WS91000 SULFURIC ACID, IRON(2+) SALT (1: 1)

FIMALENE see: NS17500 ISONICOTINIC ACID HYDRAZIDE

FLAGYL see: NI56000 IMIDAZOLE-1-ETHANOL, 2-METHYL-5-NITRO-

FLAVOLUTAN see: TW01750 PROGESTERONE

FLECTOL H, POLYMER see: TQ26250 POLY(1,2-DIHYDRO-2,2,4-TRIMETHYLQUINOLINE)

FLUON see: KX40250 ETHYLENE, TETRAFLUORO-, POLYMER

LL42000. **FLUORANTHENE, 2,3-DIMETHYL-**
SYN: 2,3-DIMETHYLFLUORANTHENE *

LL43750. **FLUORANTHENE, 7,8-DIMETHYL-**
SYN: 7,8-DIMETHYLFLUORANTHENE *

LL45500. **FLUORANTHENE, 2-METHYL-**
SYN: 2-METHYLFLUORANTHENE *

LL47250. **FLUORANTHENE, 3-METHYL-**
SYN: 3-METHYLFLUORANTHENE *

N-FLUORANTHEN-3-YLACETAMIDE see: AB90000 ACETAMIDE, N-FLUORANTHEN-3-YL-

LL50750. **FLUOREN-2-AMINE**
CAS: 000153786
SYN: 2-AMINOFLUORENE * 2-FLUORENAMINE * 2-FLUORENEAMINE * FLUORENE, 2-AMINO- *

LL52500. **FLUOREN-2-AMINE, N,N-DIMETHYL-**
SYN: 2-DIMETHYLAMINO-FLUOREN (German) * N,N-DIMETHYL-2-AMINOFLUORENE *

LL54250. **FLUOREN-2-AMINE, 1-METHOXY-, HYDROCHLORIDE**
CAS: 006893249
SYN: 1-METHOXYFLUOREN-2-AMINE, HYDROCHLORIDE *

LL56000. **FLUOREN-2-AMINE, N-METHYL-**
SYN: N-MONOMETHYL-2-AMINOFLUORENE *

LL56500. **FLUOREN-2-AMINE, 1,3,7-TRIBROMO**
SYN: 1,3,7-TRIBROMO-2-FLUORENAMINE *

LL69800. **FLUORENE-2,7-DIAMINE**
CAS: 000525644
SYN: 2,7-DIAMINOFLUORENE * 2,7-FLUORENEDIAMINE * 2,7-FLUOROENEDIAMINE *

2,7-FLUORENEDIAMINE see: LL69800 FLUORENE-2,7-DIAMINE

LL71750. **FLUORENE, 2,7-DINITRO-**
CAS: 005405538
SYN: 2,7-DINITROFLUORENE *

FLUORENE, 2-NITRO- see: LL82250 9H-FLUORENE, 2-NITRO-

LL82250. **9H-FLUORENE, 2-NITRO-**
CAS: 000607578
SYN: FLUORENE, 2-NITRO- * 2-NITROFLUORENE *

LL84000. **FLUORENE, 2-NITROSO-**
CAS: 007292526
SYN: 2-NITROSOFLUORENE *

9-FLUORENONE see: LL89250 9H-FLUOREN-9-ONE

FLUOREN-9-ONE see: LL89250 9H-FLUOREN-9-ONE

LL89250. **9H-FLUOREN-9-ONE**
CAS: 000486259
SYN: FLUOREN-9-ONE * 9-FLUORENONE *

LL91000. **FLUOREN-9-ONE, 2,4,7-TRINITRO-**
CAS: 000129793
SYN: 2,4,7-TRINITROFLUOREN-9-ONE *

LL92750. **FLUORENO(9,1-gh)QUINOLINE**
CAS: 000206008
SYN: PYRIDO(3',2',3,4)FLUORANTHENE *

N-FLUOREN-4-YLACETAMIDE see: AB95300 ACETAMIDE, N-FLUOREN-4-YL-

N-1-FLUORENYLACETAMIDE see: AB92750 ACETAMIDE, N-FLUOREN-1-YL-

N-FLUOREN-1-YLACETOHYDROXAMIC ACID see: AK84000 ACETOHYDROXAMIC ACID, N-FLUOREN-1-YL-

N-FLUOREN-3-YLACETOHYDROXAMIC ACID see: AK87500 ACETOHYDROXAMIC ACID, N-FLUOREN-3-YL-

N-FLUOREN-2-YLACETOHYDROXAMIC ACID see: AK85750 ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-

N-FLUOREN-2-YLACETOHYDROXAMIC ACID, COPPER(2+) COMPLEX see: AK91000 ACETOHYDROXAMIC ACID,N-FLUOREN-2-YL-, COPPER(2+) COMPLEX

N-FLUOREN-2-YLACETOHYDROXAMIC ACID, IRON(3+) COMPLEX see: AK94500 ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-, IRON(3+) COMPLEX

N-FLUOREN-2-YLACETOHYDROXAMIC ACID, MANGANESE(2+) COMPLEX see: AK96250 ACETOHYDROXAMICACID, N-FLUOREN-2-YL-, MANGANESE(2+) COMPLEX

N-FLUOREN-2-YLACETOHYDROXAMIC ACID, NICKEL(2+) COMPLEX see: AK98000 ACETOHYDROXAMIC ACID,N-FLUOREN-2-YL-, NICKEL(2+) COMPLEX

N-FLUOREN-2-YLACETOHYDROXAMIC ACID, POTASSIUM SALT see: AL01750 ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-, POTASSIUM SALT

N-FLUOREN-2-YLACETOHYDROXAMIC ACID, ZINC COMPLEX see: AL03500 ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-, ZINC COMPLEX

N-FLOUREN-2-YLBENZAMIDE see: CV49500 BENZAMIDE, N-FLOUREN-2-YL-

N-FLUOREN-1-YLBENZOHYDROXAMIC ACID see: DG01750 BENZOHYDROXAMIC ACID, N-FLUOREN-1-YL-

N-FLUOREN-2-YLBENZOHYDROXAMIC ACID see: DG03500 BENZOHYDROXAMIC ACID, N-FLUOREN-2-YL-

N-FLUOREN-2-YLBENZOHYDROXAMIC ACID, ACETATE see: DG05250 BENZOHYDROXAMIC ACID, N-FLUOREN-2-YL-, ACETATE

N,N'-FLUOREN-2,7-YLBISACETAMIDE see: AB91000 ACETAMIDE, N,N'-9H-FLUORENE-2,7-DIYLBIS-

N-FLUOREN-2-YLDIACETAMIDE see: AC03500 ACETAMIDE, N-FLUOREN-2-YLDI-

N,N'-FLUOREN-2,5-YLENEBISACETAMIDE see: AC05250 ACETAMIDE, N,N'-FLUOREN-2,5-YLENEBIS-

N,N'-FLUOREN-2,7-YLENEBISACETAMIDE see: AB91000 ACETAMIDE, N,N'-9H-FLUORENE-2,7-DIYLBIS-

N,N'-(FLUOREN-2,7-YLENE)BIS(ACETYLAMINE) see: AB91000 ACETAMIDE, N,N'-9H-FLUORENE-2,7-DIYLBIS-

N,N'-FLUOREN-2,7-YLENEBIS(TRIFLUOROACETAMIDE) see: AC08750 ACETAMIDE, N,N'-FLUOREN-2,7-YLENEBIS(TRIFLUORO-

N-FLUOREN-2-YLFORMAMIDE see: LQ29750 FORMAMIDE, N-FLUOREN-2-YL-

3-FLUORENYLHYDROXYLAMINE see: NC36000 HYDROXYLAMINE, N-FLUOREN-3-YL-

2-FLUORENYLHYDROXYLAMINE see: NC35700 HYDROXYLAMINE, N-FLUOREN-2-YL-

LM42000. **N-FLUOREN-2-YLHYDROXYLAMINE O-GLUCURONIDE**
SYN: N-2-FLUORENYLHYDROXYLAMINE O-GLUCURONIDE * HYDROXYLAMINE, N-FLUOREN-2-YL-O-GLUCURONIDE *

N-(2-FLUORENYL)PHTHALAMIC ACID see: TH71750 PHTHALAMIC ACID, N-FLUOREN-2-YL-

LM47250. **N-2-FLUORENYL-SUCCINAMIC ACID**

N-(2-FLUORENYL)-2,2,2-TRIFLUOROACETAMIDE see: AC10500ACETAMIDE, N-FLUOREN-2-YL-2,2,2-TRIFLUORO-

LM54250. **FLUORESCEIN, DISODIUM SALT**
CAS: 000518478
SYN: AIZEN URANINE * CALCOCID URANINE B4315 * 9-o-CARBOXYPHENYL-6-HYDROXY-3-ISOXANTHONE, DISODIUM SALT * CERTIQUAL FLUORESCEINE * C.I. ACID YELLOW 73 * C.I. 45350 DISODIUM SALT * C.I. 45350 SODIUM SALT * D AND C YELLOW No. 8 * DISODIUM 6-HYDROXY-3-OXO-9-XANTHENE-o-BENZOATE * FLUORESCEIN SODIUM * FLUORESCEIN SODIUM B.P * FURANIUM * HIDACID URANINE * RESORCINOL PHTHALEIN SODIUM * SODIUM FLUORESCEIN * SODIUM FLUORESCEINATE * SOLUBLE FLUORESCEIN * SOLUBLE FLUORESCEINE * URANIN * URANINE * URANINE O * URANINE A EXTRA * URANINE SS * URANINE USP XII * URANINE WSS * 11824 YELLOW * 12417 YELLOW *

FLUORESCEIN SODIUM see: LM54250 FLUORESCEIN, DISODIUM SALT

FLUORESCEIN SODIUM B.P see: LM54250 FLUORESCEIN, DISODIUM SALT

SUSPECTED CARCINOGENS

LMS8500. FLUORESCEIN, 2',4',5',7'-TETRABROMO-, DISODIUM SALT
CAS: 000548265

3-FLUORO-4-ACETYLAMINOBIPHENYL see: AE35000 ACETANILIDE, 2'-FLUORO-4'-PHENYL-

3'-FLUORO-4-ACETYLAMINOBIPHENYL see: AE36750 ACETANILIDE, 4'-(m-FLUOROPHENYL)-

4'-FLUORO-4-ACETYLAMINOBIPHENYL see: AE37500 ACETANILIDE, 4'-(p-FLUOROPHENYL)-

1-FLUORO-2-ACETYLAMINOFLUORENE see: AC14000 ACETAMIDE, 1-FLUORO-N-(FLUOREN-2-YL)-

3-FLUORO-2-ACETYLAMINOFLUORENE see: AC15750 ACETAMIDE, 3-FLUORO-N-(FLUOREN-2-YL)-

4-FLUORO-2-ACETYLAMINOFLUORENE see: AC17500 ACETAMIDE, 4-FLUORO-N-(FLUOREN-2-YL)-

5-FLUORO-2-ACETYLAMINOFLUORENE see: AC19250 ACETAMIDE, 5-FLUORO-N-(FLUOREN-2-YL)-

6-FLUORO-2-ACETYLAMINOFLUORENE see: AC21000 ACETAMIDE, 6-FLUORO-N-(FLUOREN-2-YL)-

7-FLUORO-2-ACETYLAMINOFLUORENE see: AC22750 ACETAMIDE, 7-FLUORO-N-(FLUOREN-2-YL)-

8-FLUORO-2-ACETYLAMINOFLUORENE see: AC24500 ACETAMIDE, 8-FLUORO-N-(FLUOREN-2-YL)-

4'-FLUORO-4-AMINODIPHENYL see: DU96250 4-BIPHENYLAMINE, 4'-FLUORO-

4-FLUOROBENZ(a)ANTHRACENE see: CW64750 BENZ(a)ANTHRACENE, 4-FLUORO-

4'-FLUORO-1,2-BENZANTHRACENE see: CW64750 BENZ(a)ANTHRACENE, 4-FLUORO-

N-4-(4'-FLUORO)BIPHENYLACETAMIDE see: AE37500 ACETANILIDE, 4'-(p-FLUOROPHENYL)-

4'-FLUORO-4-BIPHENYLAMINE see: DU96250 4-BIPHENYLAMINE, 4'-FLUORO-

6-FLUORO-7-BROMOMETHYLBENZ(a)ANTHRACENE see: CW66500 BENZ(a)ANTHRACENE, 6-FLUORO-7-BROMOMETHYL-

4-FLUORO-1,2:5,6-DIBENZANTHRACENE see: HN49000 DIBENZ(a,h)ANTHRACENE, 6-FLUORO-

6-FLUORODIBENZ(a,h)ANTHRACENE see: HN49000 DIBENZ(a,h)ANTHRACENE, 6-FLUORO-

4'-FLUORO-4-N,N-DIETHYLAMINOAZOBENZENE see: BX36000 ANILINE, N,N-DIETHYL-p-(4-FLUOROPHENYLAZO)-

2-FLUORO-4-DIMETHYLAMINOAZOBENZENE see: BX57750 ANILINEN,N-DIMETHYL-2-FLUORO-4-PHENYLAZO-

2'-FLUORO-4-DIMETHYLAMINOAZOBENZENE see: BX56000 ANILINE,N,N-DIMETHYL-p-(2-FLUOROPHENYLAZO)-

3'-FLUORO-4-DIMETHYLAMINOAZOBENZENE see: BX59500 ANILINE, N,N-DIMETHYL-p-(3-FLUORO-PHENYLAZO)-

4'-FLUORO-N,N-DIMETHYL-4-AMINOAZOBENZENE see: CY07000 BENZENAMINE, 4-((4-FLUOROPHENYL)AZO)-N,N-DIMETHYL-

4'-FLUORO-p-DIMETHYLAMINOAZOBENZENE see: CY07000 BENZENAMINE, 4-((4-FLUOROPHENYL)AZO)-N,N-DIMETHYL-

4'-FLUORO-4-DIMETHYLAMINOAZOBENZENE see: CY07000 BENZENAMINE, 4-((4-FLUOROPHENYL)AZO)-N,N-DIMETHYL-

2'-FLUORO-4-DIMETHYLAMINOSTILBENE see: WJ43750 4-STILBENAMINE, 2'-FLUORO-N,N-DIMETHYL-

4'-FLUORO-4-DIMETHYLAMINOSTILBENE see: WJ45500 4-STILBENAMINE, 4'-FLUORO-N,N-DIMETHYL-

3-FLUORO-2,10-DIMETHYL-5,6-BENZACRIDINE see: CU36000 BENZ(a)ACRIDINE, 8,12-DIMETHYL-10-FLUORO-

4'-FLUORO-N,N-DIMETHYL-4-(PHENYLAZO)-m-TOLUIDINE see: XU70000 m-TOLUIDINE, 4'-FLUORO-N,N-DIMETHYL-4-(PHENYLAZO)-

2'-FLUORO-N,N-DIMETHYL-4-STILBENAMINE see: WJ43750 4-STILBENAMINE, 2'-FLUORO-N,N-DIMETHYL-

FLUOROFEX see: KX40250 ETHYLENE, TETRAFLUORO-, POLYMER

N-(1-FLUOROFLUOREN-2-YL)ACETAMIDE see: AC14000 ACETAMIDE, N-(1-FLUOROFLUOREN-2-YL)-

N-(3-FLUOROFLUOREN-2-YL)ACETAMIDE see: AC15750 ACETAMIDE, N-(3-FLUOROFLUOREN-2-YL)-

N-(4-FLUOROFLUOREN-2-YL)ACETAMIDE see: AC17500 ACETAMIDE, N-(4-FLUOROFLUOREN-2-YL)-

N-(5-FLUOROFLUOREN-2-YL)ACETAMIDE see: AC19250 ACETAMIDE, N-(5-FLUOROFLUOREN-2-YL)-

N-(6-FLUOROFLUOREN-2-YL)ACETAMIDE see: AC21000 ACETAMIDE, N-(6-FLUOROFLUOREN-2-YL)-

N-(8-FLUOROFLUOREN-2-YL)ACETAMIDE see: AC24500 ACETAMIDE, N-(8-FLUOROFLUOREN-2-YL)-

7-FLUORO-N-(FLUOREN-2-YL)ACETOHYDROXAMIC ACID see: AL05250 ACETOHYDROXAMIC ACID, 7-FLUORO-N-(FLUOREN-2-YL)-

1-FLUORO-10-METHYL-7,8-BENZACRIDINE see: CU38575 BENZ(c)ACRIDINE, 11-FLUORO-7-METHYL-

3-FLUORO-10-METHYL-5,6-BENZACRIDINE see: CU38550 BENZ(a)ACRIDINE, 10-FLUORO-12-METHYL-

3-FLUORO-10-METHYL-7,8-BENZACRIDINE (French) see: CU38525 BENZ(c)ACRIDINE, 9-FLUORO-7-METHYL-

3-FLUORO-7-METHYLBENZ(a)ANTHRACENE see: CW68250 BENZ(a)ANTHRACENE, 3-FLUORO-7-METHYL-

6-FLUORO-7-METHYLBENZ(a)ANTHRACENE see: CW71750 BENZ(a)ANTHRACENE, 6-FLUORO-7-METHYL-

6-FLUORO-10-METHYL-1,2-BENZANTHRACENE see: CW73500 BENZ(a)ANTHRACENE, 9-FLUORO-7-METHYL-

9-FLUORO-7-METHYLBENZ(a)ANTHRACENE see: CW73500 BENZ(a)ANTHRACENE, 9-FLUORO-7-METHYL-

10-FLUORO-7-METHYLBENZ(a)ANTHRACENE see: CW75250 BENZ(a)ANTHRACENE, 10-FLUORO-7-METHYL-

3'-FLUORO-10-METHYL-1,2-BENZANTHRACENE see: CW68250 BENZ(a)ANTHRACENE, 3-FLUORO-7-METHYL-

4-FLUORO-10-METHYL-1,2-BENZANTHRACENE see: CW71750 BENZ(a)ANTHRACENE, 6-FLUORO-7-METHYL-

7-FLUORO-10-METHYL-1,2-BENZANTHRACENE see: CW75250 BENZ(a)ANTHRACENE, 10-FLUORO-7-METHYL-

4'-FLUORO-2-METHYL-4-DIMETHYLAMINOAZOBENZENE see: XU70000 m-TOLUIDINE, 4'-FLUORO-N,N-DIMETHYL-4-(PHENYLAZO)-

3-FLUORO-4-NITROQUINOLINE 1-OXIDE see: VB84000 QUINOLINE, 3-FLUORO-4-NITRO-, 1-OXIDE

8-FLUORO-4-NITROQUINOLINE 1-OXIDE see: VB85750 QUINOLINE, 8-FLUORO-4-NITRO-, 1-OXIDE

4'-(m-FLUOROPHENYL)ACETANILIDE see: AE36750 ACETANILIDE, 4'-(m-FLUOROPHENYL)-

2'-FLUORO-4'-PHENYLACETANILIDE see: AE35000 ACETANILIDE, 2'-FLUORO-4'-PHENYL-

p-((p-FLUOROPHENYL)AZO)-N,N-DIMETHYLANILINE see: CY07000 BENZENAMINE, 4-((4-FLUOROPHENYL)AZO)-N,N-DIMETHYL-

5-FLUOROPYRIMIDINE-2,4-DIONE see: YR03500 URACIL,5-FLUORO

2-FLUOROTRICYCLOQUINAZOLINE see: YD29250 TRICYCLOQUINAZOLINE, 2-FLUORO-

3-FLUORO-TRICYCLOQUINAZOLINE see: YD29750 TRICYCLOQUINAZOLINE, 3-FLUORO-

FLUOROURACIL see: YR03500 URACIL,5-FLUORO

5-FLUOROURACIL see: YR03500 URACIL,5-FLUORO

FMA see: OV64750 MERCURY, (ACETATO)PHENYL-

FNT see: LQ92750 FORMIC ACID, 2-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)HYDRAZIDE

FOLIC ACID, 4-AMINO- see: MA10500 GLUTAMIC ACID, N-(p-(((2,4-DIAMINO-6-PTERIDINYL)METHYL)AMINO)BENZOYL)-, L-

FOLIKRIN see: KG85750 ESTRONE

FOLIPEX see: KG85750 ESTRONE

FOLISAN see: KG85750 ESTRONE

FOLLESTRINE see: KG85750 ESTRONE

FOLLICORMON see: KG40500 ESTRADIOL, 3-BENZOATE

FOLLICULAR HORMONE see: KG85750 ESTRONE

FOLLICULAR HORMONE HYDRATE see: KG82250 ESTRIOL

FOLLICULIN see: KG85750 ESTRONE

FOLLICUNODIS see: KG85750 ESTRONE

FOLLIDRIN see: KG40500 ESTRADIOL, 3-BENZOATE

FOLLIDRIN see: KG85750 ESTRONE

FOLOGENON see: TW01750 PROGESTERONE

FOLOSAN see: DA66500 BENZENE, PENTACHLORONITRO-

FOLOSAN see: DC01750 BENZENE, 1,2,4,5-TETRACHLORO-3-NITRO-

FOLSAN see: DB96250 BENZENE, 1,2,3,4-TETRACHLORO-5-NITRO-

FOMAC 2 see: DA66500 BENZENE, PENTACHLORONITRO-

FONATOL see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

FOOD BLUE 1 see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

FOOD BLUE 2 see: DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-,DISODIUM SALT

FOOD RED 2 see: QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

FOOD RED 4 see: QK27050 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3-((6-SULFO-2,4-XYLYL)AZO)-,DISODIUM SALT

FOOD RED 6 see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

FOOD RED 7 see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

FOOD YELLOW 3 see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

FOOD YELLOW 6 CI see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

FORMALDEHYD (Czech, Polish) see: LP89250 FORMALDEHYDE

SUSPECTED CARCINOGENS

LP89250. FORMALDEHYDE
CAS: 000050000
SYN: ALDEHYDE FORMIQUE (French) * ALDEIDE FORMICA (Italian) * BFV * FANNOFORM * FORMALDEHYD (Czech, Polish) * FORMALIN * FORMALINA (Italian) * FORMALINE (German) * FORMALIN-LOESUNGEN (German) * FORMALITH * FORMIC ALDEHYDE * FORMOL * FYDE * METHANAL * METHYL ALDEHYDE * METHYLENE OXIDE * OPLOSSINGEN (Dutch) * OXOMETHANE * OXYMETHYLENE * METHANAL *

FORMALIN see: LP89250 FORMALDEHYDE

FORMALINA (Italian) see: LP89250 FORMALDEHYDE

FORMALINE (German) see: LP89250 FORMALDEHYDE

FORMALIN-LOESUNGEN (German) see: LP89250 FORMALDEHYDE

FORMALITH see: LP89250 FORMALDEHYDE

LQ29750. FORMAMIDE, N-FLUOREN-2-YL-
SYN: N-FLUOREN-2-YLFORMAMIDE * 2-FORMYLAMINOFLUORENE *

LQ31500. FORMAMIDE, N-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)-
CAS: 024554265
SYN: FANFT * N-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)FORMAMIDE *

FORMAMINE see: MN47250 HEXAMETHYLENETETRAMINE

LQ91000. FORMIC ACID, 2-(4-METHYL-2-THIAZOLYL)HYDRAZIDE
CAS: 032852214

LQ92750. FORMIC ACID, 2-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)HYDRAZIDE
CAS: 003570750
SYN: AS-17665 * FNT * 2-(2-FORMYLHYDRAZINO)-4-(5-NITRO-2-FURYL)THIAZOLE * NEFURTHIAZOLE * NIFURTHIAZOLE *

FORMIC ALDEHYDE see: LP89250 FORMALDEHYDE

FORMIN see: MN47250 HEXAMETHYLENETETRAMINE

FORMOL see: LP89250 FORMALDEHYDE

FORMOSULFATHIAZOLE see: WP23600 SULFANILAMIDE, N(sup 1)-2-THIAZOLYL-

2-FORMYLAMINOFLUORENE see: LQ29750 FORMAMIDE, N-FLUOREN-2-YL-

6-FORMYLANTHANTHRENE see: HO66500 DIBENZO(def,mno)CHRYSENE-12-CARBOXALDEHYDE

6-FORMYLBENZO(a)PYRENE see: DJ63250 BENZO(a)PYRENE, 6-FORMYL-

5-FORMYL-1,2:3,4-DIBENZOPYRENE see: HO64750 DIBENZO(def,p)CHRYSENE-10-CARBOXALDEHYDE

5-FORMYL-3,4:8,9-DIBENZOPYRENE see: HO63000 DIBENZO(b,def)CHRYSENE-7-CARBOXALDEHYDE

5-FORMYL-3,4:9,10-DIBENZOPYRENE see: DI59500 BENZO(rst)PENTAPHENE-5-CARBOXALDEHYDE

2-(2-FORMYLHYDRAZINO)-4-(5-NITRO-2-FURYL)THIAZOLE see: LQ92750 FORMIC ACID, 2-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)HYDRAZIDE

6-FORMYL-12-METHYLANTHANTHRENE see: HO70000 DIBENZO(def,mno)CHRYSENE-12-CARBOXALDEHYDE, 6-METHYL-

7-FORMYL-9-METHYLBENZ(c)ACRIDINE see: CU31500 BENZ(c)ACRIDINE-7-CARBOXALDEHYDE, 9-METHYL-

7-FORMYL-11-METHYLBENZ(c)ACRIDINE see: CU33250 BENZ(c)ACRIDINE-7-CARBOXALDEHYDE, 11-METHYL-

7-FORMYL-12-METHYLBENZ(a)ANTHRACENE see: CW08750BENZ(a)ANTHRACENE-7-CARBOXALDEHYDE, 12,METHYL-

5-FORMYL-8-METHYL-3,4:9,10-DIBENZOPYRENE see: DI61250 BENZO(rst)PENTAPHENE-5-CARBOXALDEHYDE, 8-METHYL-

5-FORMYL-10-METHYL-3,4:8,9-DIBENZOPYRENE see: HO68250 DIBENZO(b,def)CHRYSENE-7-CARBOXALDEHYDE 14-METHYL-

1-FORMYL-3-THIOSEMICARBAZIDE see: VT33250 SEMICARBAZIDE, 1-FORMYL-3-THIO-

FORMYL TRICHLORIDE see: FS91000 CHLOROFORM

LR71750. FORSTERITE
CAS: 001313059

FOURAMINE J see: XS96250 TOLUENE-2,4-DIAMINE

FOURNEAU 1162 see: WO84000 SULFANILAMIDE

FOURRINE M see: XS96250 TOLUENE-2,4-DIAMINE

FOURRINE 94 see: XS96250 TOLUENE-2,4-DIAMINE

FOWLER'S SOLUTION see: CG35000 ARSENIOUS ACID, POTASSIUM SALT

FREE BENZYLPENICILLIN see: XH96250 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOSYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYLACETAMIDO)-

FREE HISTAMINE see: MS10500 HISTAMINE

FREE PENICILLIN G see: XH96250 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYLACETAMIDO)-

FREE PENICILLIN II see: XH96250 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYLACETAMIDO)-

LS70000. FRUCTOPYRANOSE, beta-D-
CAS: 007660255
SYN: FRUCTOSE *

FRUCTOSE see: LS70000 FRUCTOPYRANOSE, beta-D-

FRUIT RED A GEIGY see: QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

FSR 3 see: NS17500 ISONICOTINIC ACID HYDRAZIDE

FU see: YR03500 URACIL,5-FLUORO

5-FU see: YR03500 URACIL,5-FLUORO

FUCLASIN see: ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

FUKLASIN see: ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

FULCIN see: WG98000 SPIRO(BENZOFURAN-2(3H),1'-(2)CYCLOHEXENE)-3,4'-DIONE, 7-CHLORO-2',4,60-TRIMETHOXY-6'-beta-METHYL-

FULVICIN see: WG98000 SPIRO(BENZOFURAN-2(3H),1'-(2)CYCLOHEXENE)-3,4'-DIONE, 7-CHLORO-2',4,6 -TRIMETHOXY-6'-beta-METHYL-

FUNGITOX OR see: OV64750 MERCURY, (ACETATO)PHENYL-

FURACILLIN see: LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

FURACIN see: LT77000 2-FURALDEHYDE, 5-NITRO-SEMICARBAZONE

LT77000. 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE
CAS: 000059870
SYN: ALDOMYCIN * BABROCID * CHEMOFURAN * FURACILLIN * FURACIN * FURASKIN * FURAZIN * FURESOL * FUVACILLIN * NEFCO * NFS * NIFUZON * NITROFURAL * 6-NITROFURALDEHYDE SEMICARBAZIDE * 5-NITRO-2-FURALDEHYDE SEMICARBAZONE * NITROFURAZONE * 5-NITRO-2-FURFURALDEHYDE SEMICARBAZONE * 5-NITROFURFURAL SEMICARBAZONE * 1-(5-NITRO-2-FURFURYLIDENE)SEMICARBAZIDE * NSC-2100 * U-6421 * VABROCID * VETERINARY NITROFURAZONE *

LU05250. FURAN, 2,3-DICHLOROTETRAHYDRO-
CAS: 003511191

2,5-FURANDIONE see: ON36750 MALEIC ANHYDRIDE

2,5-FURANDIONE, DIHYDRO- see: WN08750 SUCCINIC ANHYDRIDE

FURANIUM see: LM54250 FLUORESCEIN, DISODIUM SALT

LU35000. 2(3H)-FURANONE, DIHYDRO-
CAS: 000096480
SYN: gamma-BL * 1,2-BUTANOLIDE * 1,4-BUTANOLIDE * BUTYRIC ACID, 4-HYDROXY-, gamma-LACTONE * gamma-BUTYROLACTONE * 4-BUTYROLACTONE * 4-HYDROXYBUTANOIC ACID LACTONE * gamma-HYDROXYBUTYRIC ACID CYCLIC ESTER * gamma-HYDROXYBUTYRIC ACID LACTONE *

LU38500. 2(3H)-FURANONE, DIHYDRO-5-TETRADECYL-
SYN: DIHYDRO-5-TETRADECYL-2(3H)-FURANONE * gamma-STEAROLACTONE *

LU40250. 2-(5H)-FURANONE, 3,4-DIMETHYL-5-PENTYLIDENE-
SYN: BOVOLIDE *

LU42000. 2(5H)-FURANONE, 5-ETHYL-
CAS: 002407434
SYN: 5-ETHYL-2(5H)-FURANONE * 4-HYDROXYHEX-2-ENOIC ACID LACTONE *

LU43750. 2(5H)-FURANONE, 5-ETHYLIDENE-
CAS: 003690504
SYN: ETHYLIDENE-2(5H)-FURANONE * 4-HYDROXYHEXA-2,4-DIENOIC ACID LACTONE * METHYL PROTOANEMONIN *

LU45500. 2(3H)FURANONE, 5-ETHYLIDENEDIHYDRO-
SYN: 5-ETHYLIDENEDIHYDRO-2(3H)-FURANONE * 4-HYDROXYHEX-4-ENOIC ACID LACTONE *

LU47250. 2(5H)-FURANONE, 4-HYDROXY-5-METHYL-
CAS: 010088741
SYN: alpha-METHYL TETRONIC ACID *

FURASKIN see: LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

FURATHIAZOLE see: AC66500 ACETAMIDE, N-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)-

FURAZIN see: LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

FURESOL see: LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

FURIUM see: AC66500 ACETAMIDE, N-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)-

LV17500. 7H-FURO(3',2':4,5)FURO(2,3-c)XANTHEN-7-ONE, 3a,12c-DIHYDRO-8-HYDROXY-6-METHOXY-
CAS: 010048132
SYN: 3a,12c-DIHYDRO-8-HYDROXY-6-METHOXY-7H-FURO(3',2':4,5)FURO(2,3-c)XANTHEN-7-ONE * STERIGMATOCYSTIN *

SUSPECTED CARCINOGENS

LV26250. 4H-FURO(3,2-c)PYRAN-2(6H)-ONE, 4-HYDROXY-
CAS: 000149291
SYN: CLAIRFORMIN * CLAVACIN * CLAVATIN * CLAVIFORMIN * EXPANSIN * EXPANSINE * MYCOIN * MYCOINE C3 * PATULIN * PENICIDIN * 2H-PYRAN-DELTA(sup 3(6H),alpha)-ACETIC ACID, 2,4-DIHYDROXY-, 3,4-LACTONE *

LV52500. 13'-beta-(3-FURYLHYDROXYMETHYL)-7'-alpha-HYDROXY-8',13'-DIMETHYL-3'-OXOSPIRO(OXIRANE-2,14'-(8-beta)PODOCARP(1)-ENE)-3-CARBOXYLIC ACID, 3,13'-LACTONE, ACETATE
SYN: GEDUNIN *

FUSAREX see: DB96250 BENZENE, 1,2,3,4-TETRACHLORO-5-NITRO-

FUSAREX see: DC01750 BENZENE, 1,2,4,5-TETRACHLORO-3-NITRO-

FUVACILLIN see: LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

FYDALIN see: YS29750 UREA, (2-BROMO-ETHYLBUTYRYL)-

FYDE see: LP89250 FORMALDEHYDE

G 338 see: DD22750 BENZILIC ACID, 4,4'-DICHLORO-, ETHYL ESTER

G 23992 see: DD22750 BENZILIC ACID, 4,4'-DICHLORO-, ETHYL ESTER

LW38500. GADOLINIUM
CAS: 007440542

4-(beta-D-GALACTOSIDO)-D-GLUCOSE see: OD96250 LACTOSE

GALLOTANNIC ACID see: WW50750 TANNIC ACID

GALLOTANNIN see: WW50750 TANNIC ACID

GAMMAHEXANE see: GV49000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

GAMMEXANE see: GV49000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

GAMONIL see: FC59500 CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER

GANTANOL see: WP07000 SULFANILAMIDE, N'-(5-METHYL-3-ISOXAZOLYL)-

GARANTOSE see: DE42000 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE

GARDENAL see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

GARDEPANYL see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

LX33500. GASOLINE ENGINE EXHAUST TAR

GASTRACID see: US77000 PYRIDINE, 2,6-DIAMINO-3-(PHENYLAZO)-

GC 3944-3-4 see: DA66500 BENZENE, PENTACHLORONITRO-

GEDUNIN see: LV52500 13'-beta-(3-FURYLHYDROXYMETHYL)-7'-alpha-HYDROXY-8',13'-DIMETHYL-3'-OXOSPIRO(OXIRANE-2 ,14'-(8-beta)PODOCARP(1)-ENE)-3-CARBOXYLIC ACID, 3,13'-LACTONE, ACETATE

GEIGY 338 see: DD22750 BENZILIC ACID, 4,4'-DICHLORO-, ETHYL ESTER

GELBIN YELLOW ULTRAMARINE see: GB28000 CHROMIC ACID, CALCIUM SALT, DIHYDRATE

GENITOX see: KJ33250 ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)-

GENO-CRISTAUX GREMY see: XA30300 TESTOSTERONE

GENOXAL see: RP59500 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-, 2-OXIDE

GEON see: KV03500 ETHYLENE, CHLORO- POLYMER

GERISON see: WO84000 SULFANILAMIDE

GEROT-EPILAN-D see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

GESAROL see: KJ33250ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)-

GESTONE see: TW01750 PROGESTERONE

GESTORMONE see: TW01750 PROGESTERONE

GIALLO CROMO (Italian) see: GB29750 CHROMIC ACID, LEAD(2+) SALT (1: 1)

GINESTRENE see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

GINK see: NS17500 ISONICOTINIC ACID HYDRAZIDE

GLANDUBOLIN see: KG85750 ESTRONE

GLANDUCORPIN see: TW01750 PROGESTERONE

GLAURAMINE see: BY35000 ANILINE, 4,4'-(IMIBOCARBONYL)BIS(N,N-DIMETHYL-

GLUCID see: DE42000 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE

GLUCINIUM see: DS17500 BERYLLIUM

LZ43750. GLUCITOL, 1-DEOXY-1-(METHYLNITROSAMINO)-, D-
CAS: 010356920
SYN: 1-DEOXY-1-(N-NITROSOMETHYLAMINO)-D-GLUCITOL * 1-N-METHYL-N-NITROSAMINO-1-DEOXY-D-GLUCITOL *

GLUCO-FERRUM see: LZ51500 GLUCONIC ACID, IRON(2+) SALT (2: 1)

LZ51500. GLUCONIC ACID, IRON(2+) SALT (2:1)
CAS: 000299296
SYN: FERGON * FERGON PREPARATIONS * FERLUCON * FERRONICUM * FERROUS GLUCONATE * GLUCO-FERRUM * IROMIN * IRON GLUCONATE * IROX (GADOR) * NIONATE * RAY-GLUCIRON *

LZ57750. GLUCOPYRANOSE, 2-DEOXY-2-(3-METHYL-3-NITROSOUREIDO)-, D-
CAS: 018883664
SYN: STREPTOZOTICIN * STREPTOZOTOCIN * U-9889 *

LZ59500. beta-D-GLUCOPYRANOSIDE, (METHYL-ONN-AZOXY)METHYL)-
CAS: 014901087
SYN: CYCASIN * beta-D-GLUCOSYLOXYAZOXYMETHANE * beta-D-GLUCOSYLOXYAZOXYMETHASE * METHYLAZOXYMETHANOL-beta-D-GLUCOSIDE * (METHYL-ONN-AZOXY)-METHYL-beta-D-GLUCOPYRANOSIDE *

D-GLUCOSE, 4-O-beta-D-GALACTOPYRANOSYL- see: OD96250 LACTOSE

LZ78750. 1-D-GLUCOSIDURONIC ACID, (2'-AMINONAPHTHYL)-
SYN: 2-AMINO-1-NAPHTHYLGLUCOSIDURONIC ACID * 2-NAPHTHYLAMINE-1-D-GLUCOSIDURONIC ACID *

LZ82250. D-GLUCOSYLAMINE, N-METHYL-N-NITROSO-beta-
SYN: N-METHYL-N-NITROSO-beta-D-GLUCOSYLAMINE *

beta-D-GLUCOSYLOXYAZOXYMETHANE see: LZ59500 beta-D-GLUCOPYRANOSIDE,(METHYL-ONN-AZOXY)METHYL)-

beta-D-GLUCOSYLOXYAZOXYMETHASE see: LZ59500 beta-D-GLUCOPYRANOSIDE,(METHYL-ONN-AZOXY)METHYL)-

O-GLUCURONIDE, N-HYDROXY-2-ACETYLAMINOFLUORENE see: AK92750 ACETOHYDROXAMIC ACID, FLUOREN-2-YL-O-GLUCURONIDE

GLUSIDE see: DE42000 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE

MA10500. GLUTAMIC ACID, N-(p-(((2,4-DIAMINO-6-PTERIDINYL)METHYL)AMINO) BENZOYL)-, L-
CAS: 000054626
SYN: 4-AMINO-4-DEOXYPTEROYLGLUTAMATE * 4-AMINO-PGA * AMINOPTERIDINE * AMINOPTERIN * 4-AMINOPTEROYLGLUTAMIC ACID * A-NINOPTERIN * FOLIC ACID, 4-AMINO- * NSC 739 *

MA12250. GLUTAMIC ACID, N-(p-(((2,4-DIAMINO-6-PTERIDINYL)METHYL)METHYLAMINO)BENZOYL)-, L-
CAS: 000059052
SYN: AMETHOPTERIN * 4-AMINO-4-DEOXY-N(sup 10)-METHYLPTEROYLGLUTAMATE * 4-AMINO-4-DEOXY-N(sup 10)-METHYLPTEROYLGLUTAMIC ACID * 4-AMINO-10-METHYLFOLIC ACID * 4-AMINO-N(sup 10)-METHYLPTEROYLGLUTAMIC ACID * N-BISMETHYLPTEROYLGLUTAMIC ACID * CL-14377 * N-(p-(((2,4-DIAMINO-6-PTERIDINYL)METHYL)METHYLAMINO)BENZOYL)-L-(+)-GLUTAMIC ACID * N-(p-((2,4-DIAMINO-6-PTERIDYL)METHYL)METHYLAMINO)BENZOYL)GLUTAMIC ACID * EMT 25.299 * METHOPTERIN * METHOTEXTRATE * METHOTREXATE * MTX * NSC-740 *

MA13000. GLUTAMIC ACID, IRON (2+) SALT (1:1)
SYN: FERROUS GLUTAMATE *

GLYCERITE see: WW50750 TANNIC ACID

GLYCEROL EPICHLORHYDRIN see: TX49000 PROPANE, 1-CHLORO-2,3-EPOXY-

GLYCEROL TRIBUTYRATE see: ET73500 BUTYRIN, TRI-

GLYCERYL TRIBUTYRATE see: ET73500 BUTYRIN, TRI-

GLYCERYL TRISTEARATE see: WI49000 STEARIN, TRI-

MB31500. GLYCIDALDEHYDE
CAS: 000765344
SYN: EPIHYDRINALDEHYDE * 2,3-EPOXY-1-PROPANAL * PROPIONALDEHYDE, 2,3-EPOXY- *

GLYCIDYL LAURATE see: OF05250 LAURIC ACID, 2,3-EPOXYPROPYL ESTER

GLYCIDYL OLEATE see: RK07000 OLEIC ACID, 2,3-EPOXYPROPYL ESTER

GLYCIDYL STEARATE see: WI35000 STEARIC ACID, 2,3-EPOXYPROPYL ESTER

MB78750. GLYCINE, N-(BENZ(a)ANTHRACEN-5-YLCARBAMOYL)-
SYN: N-(BENZ(a)ANTHRACEN-5-YLCARBAMOYL)GLYGINE * 1,2-BENZANTHRYL-3-CARBAMIDOACETIC ACID *

MB79000. GLYCINE, N-(BENZ(a)ANTHRACEN-7-YLCARBAMOYL)-
SYN: N-(BENZ(a)ANTHRACEN-7-YLCARBAMOYL)GLYCINE * 1,2-BENZANTHRYL-10-CARBAMIDOACETIC ACID *

MB94500. GLYCINE, N-(DIAZOACETYL)-, HYDRAZINE
CAS: 000820757
SYN: N-DIAZOACETILGLICINA-IDRAZIDE (Italian) * N-(DIAZOACETYL)GLYCINE HYDRAZINE *

GLYCOL see: KW29750 ETHYLENE GLYCOL

GLYCOL ALCOHOL see: KW29750 ETHYLENE GLYCOL

GLYCOL ETHYLENE ETHER see: JG82250 p-DIOXANE

GLYCOL SULFATE see: JH48000 1,3,2-DIOXATHIOLANE, 2,2-DIOXIDE

2-GLYCYLAMINOFLUORENE see: AB43400 ACETAMIDE, 2-AMINO-N-FLUOREN-2-YL-

SUSPECTED CARCINOGENS

MD50750. GOLD
CAS: 007440575
SYN: BURNISH GOLD * C.I. PIGMENT METAL 3 * C.I. 77480 * SHELL GOLD *

MD64750. GOLD, (1-THIO-D-GLUCOPYRANOSATO)-
CAS: 000061869
SYN: AUROTHIOGLUCOSE * AURUMINE * GOLD, (D-GLUCOPYRANOSYLTHIO)- * GOLD THIOGLUCOSE * ORONOL * SOLGANAL * SOLGANAL B *

GOLD, (D-GLUCOPYRANOSYLTHIO)- see: MD64750 GOLD, (1-THIO-D-GLUCOPYRANOSATO)-

GOLD THIOGLUCOSE see: MD64750 GOLD, (1-THIO-D-GLUCOPYRANOSATO)-

GOMBARDOL see: WO84000 SULFANILAMIDE

GRAAFINA see: KG40500 ESTRADIOL, 3-BENZOATE

GRAFESTROL see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

GRAIN ALCOHOL see: KQ63000 ETHYL ALCOHOL

GRAPE BLUE A GEIGY see: DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

GRASAL BRILLIANT RED B see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

GRASAL ORANGE see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

GRASAL YELLOW see: SR43750 PHENYLAZO-2-NAPHTHYLAMINE

GRASAN BRILLIANT RED B see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

GRASAN ORANGE R see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

GRASAN ORANGE 3R see: QL58500 2-NAPHTHOL, 1-(2,4-XYLYLAZO)-

1724 GREEN see: BQ44250 AMMONIUM, ETHYL(4-(alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)-PHENYL)-4-HYDROXY-3-SULFOBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-,HYDROXIDE INNER SALT, DISODIUM SALT

11661 GREEN see: GB64750 CHROMIUM(3+) OXIDE

12078 GREEN see: BQ11500 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(2-HYDROXY-3,6-DISULFO-1-NAPHTHYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, HYDROXIDE, INNER SALT, SODIUMSALT

GREEN CHROME OXIDE see: GB64750 CHROMIUM(3+) OXIDE

GREEN CHROMIUM OXIDE see: GB64750 CHROMIUM(3+) OXIDE

GREEN CINNABAR see: GB64750 CHROMIUM(3+) OXIDE

GREEN NICKEL OXIDE see: QR84000 NICKEL (2+) OXIDE

GREENOCKITE see: EV31500 CADMIUM SULFIDE

GREEN OIL see: CA93500 ANTHRACENE

GREEN OXIDE of CHROMIUM see: GB64750 CHROMIUM(3+) OXIDE

GREEN OXIDE of CHROMIUM OC-31 see: GB64750 CHROMIUM(3+) OXIDE

GREEN S see: BQ11500 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(2-HYDROXY-3,6-DISULFO-1-NAPHTHYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, HYDROXIDE, INNER SALT, SODIUMSALT

GREEN VITRIOL see: WS91000 SULFURIC ACID, IRON(2+) SALT (1: 1)

GRIFULVIN see: WG98000 SPIRO(BENZOFURAN-2(3H),1'-(2)CYCLOHEXENE)-3,4'-DIONE, 7-CHLORO-2',4,6 -TRIMETHOXY-6'-beta-METHYL-

GRILON see: RF52500 NYLON

GRISACTIN see: WG98000 SPIRO(BENZOFURAN-2(3H),1'-(2)CYCLOHEXENE)-3,4'-DIONE, 7-CHLORO-2',4,6 -TRIMETHOXY-6'-beta-METHYL-

GRISEOFULVIN see: WG98000 SPIRO(BENZOFURAN-2(3H),1'-(2)CYCLOHEXENE)-3,4'-DIONE, 7-CHLORO-2',4,6 -TRIMETHOXY-6'-beta-METHYL-

GRISEOFULVIN-FORTE see: WG98000 SPIRO(BENZOFURAN-2(3H),1'-(2)CYCLOHEXENE)-3,4'-DIONE, 7-CHLORO-2',4,6 -TRIMETHOXY-6'-beta-METHYL-

GRISOFULVIN see: WG98000 SPIRO(BENZOFURAN-2(3H),1'-(2)CYCLOHEXENE)-3,4'-DIONE, 7-CHLORO-2',4,6 -TRIMETHOXY-6'-beta-METHYL-

GRISOVIN see: WG98000 SPIRO(BENZOFURAN-2(3H),1'-(2)CYCLOHEXENE)-3,4'-DIONE, 7-CHLORO-2',4,6 -TRIMETHOXY-6'-beta-METHYL-

GRYSIO see: WG98000 SPIRO(BENZOFURAN-2(3H),1'-(2)CYCLOHEXENE)-3,4'-DIONE, 7-CHLORO-2',4,60-TRIMETHOXY-6'-beta-METHYL-

GT 2041 see: EK17500 1,4-BUTANEDIOL, DIMETHANESULFONATE

MF22750. GUANIDINE, 1-ETHYL-3-NITRO-3-NITROSO-
CAS: 004245776
SYN: ENNG * N-ETHYL-N'-NITRO-N-NITROSOGUANIDINE * N-ETHYL-N-NITROSO-N'-NITROGUANIDINE *

MF42000. GUANIDINE, 1-METHYL-3-NITRO-1-NITROSO-
CAS: 000070257
SYN: N-METHYL-N'-NITRO-N-NITROSOGUANIDINE * N-METHYL-N-NITROSO-N'-NITROGUANIDINE * N'-NITRO-N-NITROSO-N-METHYLGUANIDINE *

MF85750. GUANINE 3-OXIDE
CAS: 018905298

GUINEA GREEN see: BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-,HYDROXIDE, INNER SALT, SODIUM SALT

GUINEA GREEN B see: BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-,HYDROXIDE, INNER SALT, SODIUM SALT

GUINEA GREEN BA see: BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-,HYDROXIDE, INNER SALT, SODIUM SALT

GYNECORMONE see: KG40500 ESTRADIOL, 3-BENZOATE

GYNERGON see: KG29750 ESTRADIOL

GYNOESTRYL see: KG29750 ESTRADIOL

HAPTOCIL see: DA96250 BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-

HBF 386 see: AU15750 ACTINOMYCIN D

HCH see: GV49000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

gamma-HCH see: GV49000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

HD AMARANTH B see: QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

HD AMARANTH SUPRA see: QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

HD INDIGO CARMINE see: DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

HD INDIGO CARMINE SUPRA see: DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID,3,3'-DIOXO-, DISODIUM SALT

HD PONCEAU 4R see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

HD PONCEAU 4R SUPRA see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

HD SUNSET YELLOW FCF see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

HD SUNSET YELLOW FCF SUPRA see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

HEAZLEWOODITE see: QR98000 NICKEL SULFIDE

HELIONAL see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

MH78750. HEMATOXYLIN
CAS: 001412197

HEOD see: IO17500 1,4: 5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-6,7-EPOXY-1,4,4a,5,6,7,8,8a-OCTAHYDRO-, ENDO-EXO-

MI89000. HEPTANE, 1,2:6,7-DIEPOXY-

MI98000. HEPTANEDIOIC ACID, 4-OXO-, ISONICOTINOYL HYDRAZONE
SYN: 4-(ISONICOTINOYLHYDRAZONE)PIMELIC ACID * 4-OXOHEPTANEDIOIC ACID, ISONICOTINOYL HYDRAZONE *

HERBICIDES, MONURON see: YS63000 UREA, 3-(p-CHLOROPHENYL)-1,1-DIMETHYL-

HERMESETAS see: DE42000 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE

HEXACERT BLUE No. 2 see: DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

HEXACERT RED NO. 2 see: QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

HEXACHLORAN see: GV49000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

HEXACHLORANE see: GV49000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

alpha-HEXACHLOROCYCLOHEXANE see: GV35000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, alpha-isomer

alpha-1,2,3,4,5,6-HEXACHLOROCYCLOHEXANE see: GV35000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, alpha-isomer

1,2,3,4,5,6-HEXACHLOROCYCLOHEXANE, gamma-ISOMER see: GV49000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

beta-HEXACHLOROCYCLOHEXANE see: GV43750 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, beta-isomer

beta-1,2,3,4,5,6-HEXACHLOROCYCLOHEXANE see: GV43750 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, beta-isomer

1,2,3,4,5,6-HEXACHLOROCYCLOHEXANE (mixture of isomers) see: GV49500 CYCLOHEXANE,1,2,3,4,5,6-HEXACHLORO-, (mixed isomers)

HEXACHLOROEPOXYOCTAHYDRO-endo,exo-DIMETHANONAPHTHALENE see: IO17500 1,4: 5,8-DIMETHANONAPHTHALENE, 1,2,3,10,10-HEXACHLORO-6,7-EPOXY-1,4,4a,5,6,7,8,8a-OCTAHYDRO-,endo,exo-

SUSPECTED CARCINOGENS

HEXACHLORONEXAHYDRO-endo-exo-DIMETHANONAPHTHALENE see: I021000 1,4: 5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-, endo,exo-

1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-exo-1,4-endo-5,8-DIMETHANONAPHTHALENE see: I021000 1,4: 5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-,endo,exo-

1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-1,4-endo-exo-5,8-DIMETHANONAPHTHALENE see: I021000 1,4: 5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-,endo,exo-

HEXACOL AMARANTH 8 EXTRA see: QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

HEXACOL BRILLIANT BLUE A see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

HEXACOL GREEN S see: BQ11500 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(2-HYDROXY-3,6-DISULFO-1-NAPHTHYL)BENZYLIDENE)-2,5- CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, HYDROXIDE, INNER SALT,SODIUM SALT

HEXACOL INDIGO CARMINE SUPRA see: DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONICACID, 3,3'-DIOXO-, DISODIUM SALT

HEXACOL OIL ORANGE SS see: QL54250 2-NAPHTHOL, 1-(o-TOLYLAZO)-

HEXACOL PONCEAU MX see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

HEXACOL PONCEAU 2R see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

HEXACOL PONCEAU 4R see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

HEXACOL PONCEAU SX see: QK27050 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3-((6-SULFO-2,4-XYLYL)AZO)-, DISODIUM SALT

HEXACOL SUNSET YELLOW FCF see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

HEXACOL SUNSET YELLOW FCF SUPRA see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

ML94500. HEXADECANE, 1,2-EPOXY-
CAS: 007320378
SYN: 1,2-EPOXYHEXADECANE * HEXADECENE EPOXIDE *

HEXADECENE EPOXIDE see: ML94500 HEXADECANE, 1,2-EPOXY-

HEXADIENIC ACID see: WG21000 SORBIC ACID

HEXADIENOIC ACID see: WG21000 SORBIC ACID

2,4-HEXADIENOIC ACID see: WG21000 SORBIC ACID

trans-trans-2,4-HEXADIENOIC ACID see: WG21000 SORBIC ACID

MM26250. 2,5-HEXADIENOIC ACID, 3-METHOXY-5-METHYL-4-OXO-
CAS: 000090653
SYN: gamma-KETO-beta-METHOXY-delta-METHYLENE-DELTA(sup alpha)-HEXENOIC ACID * 3-METHOXY-5-METHYL-4-OXO-2,5-HEXADIENOIC ACID * PENCILLIC ACID * PENICILLIC ACID *

HEXAEPOXYSQUALENE see: XB62000 2,6,10,14,18,22-TETRACOSAHEXAENE,2,3-6,7-10,11-14,15-18,19-22,23-HEXAEPOXY-2,6,10,15,19,23-HEXAMETHYL-

HEXAFORM see: MN47250 HEXAMETHYLENETETRAMINE

1,2,4,5,6,7-HEXAHYDROBENZ(e)ACEANTHRYLENE see: CU15000 BENZ(e)ACEANTHRYLENE, 1,2,4,5,6,7-HEXAHYDRO-

1,2,3,4,12,13-HEXAHYDRODIBENZ(a,h)ANTHRACENE see: HN51000 DIBENZ(a,h)ANTHRACENE,1,2,3,4,12,13-HEXAHYDRO-

HEXAHYDRO-3a,7a-DIMETHYL-4,7-EPOXYISOBENZOFURAN-1,3-DIONE see: RN85750 7-OXABICYCLO02.2.1OHEPTANE-2,3-DICARBOXYLIC ANHYDRIDE, 2,3-DIMETHYL-

6,7,8,9,10,12b-HEXAHYDRO-3-METHYL-CHOLANTHRENE see: FZ36200 CHOLANTHRENE, 6,7,8,9,10,12b-HEXAHYDRO-3-METHYL-

HEXAHYDRO-1-NITROSO-1H-AZEPINE see: CM33250 1H-AZEPINE, HEXAHYDRO-1-NITROSO-

HEXAMETHYLENAMINE see: MN47250 HEXAMETHYLENETETRAMINE

HEXAMETHYLENEAMINE see: MN47250 HEXAMETHYLENETETRAMINE

HEXAMETHYLENETETRAAMINE see: MN47250 HEXAMETHYLENETETRAMINE

MN47250. HEXAMETHYLENETETRAMINE
CAS: 000100970
SYN: ACETO HMT * AMINOFORM * AMMOFORM * AMMONIOFORMALDEHYDE * CYSTAMIN * CYSTOGEN * FORMAMINE * FORMIN * HEXAFORM * HEXAMETHYLENAMINE * HEXAMETHYLENEAMINE * HEXAMETHYLENETETRAAMINE * HEXAMETHYLENTETRAMIN (German) * HEXAMETHYLENTETRAMINE * HEXAMINE * HEXILMETHYLENAMINE * METHAMIN * METHENAMINE * PREPARATION AF * RESOTROPIN * 1,3,5,7-TETRAAZAADAMANTANE * URITONE * UROTROPIN * UROTROPINE *

HEXAMETHYLENTETRAMIN (German) see: MN47250 HEXAMETHYLENETETRAMINE

HEXAMETHYLENTETRAMINE see: MN47250 HEXAMETHYLENETETRAMINE

HEXAMINE see: JJ92750 DIPHENYLAMINE, 2,2',4,4',6,6'-HEXANITRO-

HEXAMINE see: MN47250 HEXAMETHYLENETETRAMINE

HEXANE, 3,4-BIS(p-HYDROXYPHENYL)- see: SL06000 PHENOL, 4,4'-(1,2-DIETHYLETHYLENE)DI-, meso-

MO15750. HEXANE, 1,2:5,6-DIEPOXY-
CAS: 001888817
SYN: 1,2:5,6-DIEPOXYHEXANE *

HEXANITRODIFENYLAMINE (Dutch) see: JJ92750 DIPHENYLAMINE, 2,2',4,4',6,6'-HEXANITRO-

HEXANITRODIPHENYLAMINE (French) see: JJ92750 DIPHENYLAMINE, 2,2',4,4',6,6'-HEXANITRO-

2,2',4,4',6,6'-HEXANITRODIPHENYLAMINE see: JJ92750 DIPHENYLAMINE, 2,2',4,4',6,6'-HEXANITRO-

2,4,6,2',4',6'-HEXANITRODIPHENYLAMINE see: JJ92750 DIPHENYLAMINE, 2,2',4,4',6,6'-HEXANITRO-

HEXANOESTROL see: SL06000 PHENOL, 4,4'-(1,2-DIETHYLETHYLENE)DI-, meso-

HEXANOYLETHYLENEIMINE see: CM78900 AZIRIDINE, 1-HEXANOYL-

HEXATYPE CARMINE B see: QM28500 2-NAPHTHYLAMINE, N-ETHYL-1-((p-(PHENYLAZO)PHENYL)AZO)-

3-HEXENE,3,4-BIS(p-HYDROXYPHENYL)- see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

4-HEXENOIC ACID, 2-ACETYL-5-HYDROXY-3-OXO-, delta-LACTONE see: UP805002H-PYRAN-2,4(3H)-DIONE, 3-ACETYL-6-METHYL-

2-HEXENOIC ACID, 5-HYDROXY-, delta-LACTONE see: UQ05250 2H-PYRAN-2-ONE,5,6-DIHYDRO-6-METHYL-

2-HEXEN-5,1-OLIDE see: UQ05250 2H-PYRAN-2-ONE, 5,6-DIHYDRO-6-METHYL-

HEXESTROL see: SL06000 PHENOL, 4,4'-(1,2-DIETHYLETHYLENE)DI-, meso-

meso-HEXESTROL see: SL06000 PHENOL, 4,4'-(1,2-DIETHYLETHYLENE)DI-, meso-

HEXILMETHYLENAMINE see: MN47250 HEXAMETHYLENETETRAMINE

HEXOESTROL see: SL06000 PHENOL, 4,4'-(1,2-DIETHYLETHYLENE)DI-, meso-

HEXYL (German, Dutch) see: JJ92750 DIPHENYLAMINE, 2,2',4,4',6,6'-HEXANITRO-

5-n-HEXYL-1:2-BENZANTHRACENE see: CW77000 BENZ(a)ANTHRACENE, 8-HEXYL-

4-HEXYL-1,3-DIHYDROXYBENZENE see: VH15750 RESORCINOL, 4-HEXYL-

HEXYLRESORCINOL see: VH15750 RESORCINOL, 4-HEXYL-

p-HEXYLRESORCINOL see: VH15750 RESORCINOL, 4-HEXYL-

4-HEXYLRESORCINOL see: VH15750 RESORCINOL, 4-HEXYL-

4-n-HEXYLRESORCINOL see: VH15750 RESORCINOL, 4-HEXYL-

4-HEXYLRESORCINE see: VH15750 RESORCINOL, 4-HEXYL-

MQ97000. 3-HEXYNE, 1,2:5,6-DIEPOXY-2,5-DIMETHYL-
SYN: 2,5-DIMETHYL-1,2,5,6-DIEPOXYHEX-3-YNE *

HGI see: GV49000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

HHDN see: I021000 1,4: 5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-, endo,exo-

HIA see: NS17500 ISONICOTINIC ACID HYDRAZIDE

HIBESTROL see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

HIDACID AMARANTH see: QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

HIDACID AZURE BLUE see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

HIDACID EMERALD GREEN see: BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENYL)AMINO-alpha-PHENYLBENYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, inner SALT,SODIUM SALT

SUSPECTED CARCINOGENS

HIDACID FAST SCARLET 3R see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

HIDACID SCARLET 2R see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

HIDACID URANINE see: LM54250 FLUORESCEIN, DISODIUM SALT

HIDACID WOOL GREEN see: BQ11500 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(2-HYDROXY-3,6-DISULFO-1-NAPHTHYL)BENZYLIDENE)-2,5- CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, HYDROXIDE, INNERSALT, SODIUM SALT

HIDACID WOOL VIOLET 5B see: BQ11400 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE- 2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL)-,HYDROXIDE, inner salt, SODIUM SALT

HIDACO OIL ORANGE see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

HIDACO OIL RED see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

HIDACO OIL YELLOW see: XU88000 o-TOLUIDINE, 4-(o-TOLYLAZO)-

HIDAN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

HIDANTAL see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

HIDANTILO see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

HIDANTINA see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

HIDANTINA SENOSIAN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

HIDANTINA VITORIA see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

HIDANTOMIN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

HIDRANIZIL see: NS17500 ISONICOTINIC ACID HYDRAZIDE

HIDRASONIL see: NS17500 ISONICOTINIC ACID HYDRAZIDE

HIDROESTRON see: KG40500 ESTRADIOL, 3-BENZOATE

HIDRULTA see: NS17500 ISONICOTINIC ACID HYDRAZIDE

HIDRUN see: NS17500 ISONICOTINIC ACID HYDRAZIDE

HIESTRONE see: KG85750 ESTRONE

HILTONIL FAST BLUE B BASE see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

HILTOSAL FAST BLUE B SALT see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

HINDASOL BLUE B SALT see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

HINDATAL see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

HISPACID BRILLIANT SCARLET 3RF see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

HISPACID GREEN GB see: BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(M-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-,HYDROXIDE, INNER SALT, SODIUM SALT

HISPACID ORANGE 1 see: DB70850 BENZENESULFONIC ACID, p-((4-HYDROXY-1-NAPHTHYL)AZO)-,SODIUM SALT

HISPACID RED AM see: QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

HISPAMIN BLUE 2B see: QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

HISPAMIN BLUE 3BX see: QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

MS10500. HISTAMINE
CAS: 000051456
SYN: ERAMIN * ERGAMINE * ERGOTIDINE * ETHYLAMINE, 2-IMIDAZOL-4-YL- * FREE HISTAMINE * IMIDAZOLE-4-ETHYLAMINE * IMIDAZOLE, 4-(2-AMINOETHYL)- * 4-IMIDAZOLEETHYLAMINE * 5-IMIDAZOLEETHYLAMINE * beta-IMIDAZOLYL-4-ETHYLAMINE * 2-(4-IMIDAZOLYL)ETHYLAMINE * THERAMINE *

HISTAMINE, DICHLORIDE see: MS15750 HISTAMINE, DIHYDROCHLORIDE

MS15750. HISTAMINE, DIHYDROCHLORIDE
CAS: 000056928
SYN: HISTAMINE DICHLORIDE *

HISTOCARB see: CF92750 ARSANILIC ACID, N-CARBAMOYL-

HN2 see: IA17500 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-

HN2 see: IA21000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-, HYDROCHLORIDE

HN2.HCl see: IA21000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-, HYDROCHLORIDE

HN2 HYDROCHLORIDE see: IA21000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-, HYDROCHLORIDE

HOELITE see: CB47250 ANTHRAQUINONE

HOMOCYSTEINE, S-ETHYL- see: ES68250 BUTYRIC ACID, 2-AMINO-4-(ETHYLTHIO)-

DL-HOMOCYSTEINE, S-ETHYL- see: ES70000 BUTYRIC ACID, 2-AMINO-4-(ETHYLTHIO)-, DL-

HOMOSTERON see: XA30300 TESTOSTERONE

HOMOSTERONE see: XA30300 TESTOSTERONE

HORMOESTROL see: SL06000 PHENOL, 4,4'-(1,2-DIETHYLETHYLENE)DI-, meso-

HORMOFLAVEINE see: TW01750 PROGESTERONE

HORMOFOLLIN see: KG85750 ESTRONE

HORMOGYNON see: KG40500 ESTRADIOL, 3-BENZOATE

HORMOLUTON see: TW01750 PROGESTERONE

HORMOVARINE see: KG85750 ESTRONE

HOSTAQUICK see: OV64750 MERCURY, (ACETATO)PHENYL-

HOSTAQUIK see: OV64750 MERCURY, (ACETATO)PHENYL-

HPA see: WR10500 SULFONAMIDE, 4-(ETHYLSULFONYL)-1-NAPHTHALENE-

beta-HPPN see: UI31500 PROPYLAMINE, N-(2-HYDROXYPROPYL)-N-NITROSO-

HS see: FM87500 CHLORAL HYDRATE

HYCOZID see: NS17500 ISONICOTINIC ACID HYDRAZIDE

HYDANTAL see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

HYDANTIN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

HYDANTOIN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

HYDANTOINAL see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

MU10500. HYDANTOIN, 5,5-DIPHENYL-
CAS: 000057410
SYN: ALEVIATIN * ANTISACER * AURANILE * CAUSOIN * CITRULLAMON * CITRULLIAMON * COMITAL * COMITOINA * CONVUL * DANTEN * DANTINAL * DENYL * DANTOINAL * DANTOINAL KLINOS * DANTOINE * DIFENIN * DIFETOIN * DIFHYDAN * DIHYCON * DI-HYDAN * DIHYDANTOIN * DILABID * DI-LAN * DILANTIN * DILLANTIN * DINTOIN * DINTOINA * DIPHANTOIN * DIPHEDAL * DIPHEDAN * DIPHENIN * DIPHENINE * DIPHENTOIN * DIPHENYLAN * DIPHENYLHYDANTOIN * 5,5-DIPHENYLHYDANTOIN * DIPHENYLHYDATANOIN * 5,5-DIPHENYLIMIDAZOLIDIN-2,4-DIONE * 5,5-DIPHENYL-2,4-IMIDAZOLIDINEDIONE * DI-PHETINE * DITOINATE * DPH * EKKO CAPSULES * ELEPSINDON * ENKELFEL * EPAMIN * EPANUTIN * EPASMIR 5 * EPDANTOINE SIMPLE * EPELIN * EPIFENYL * EPIHYDAN * EPILAN-D * EPILANTIN * EPINAT * EPISED * EPTAL * EPTOIN * FENANTOIN * FENIDANTOIN S * FENITOINA * FENTOIN * FENYLEPSIN * FENYTOINE * GEROT-EPILAN-D * HIDAN * HIDANTAL * HIDANTILO * HIDANTINA * HIDANTINA SENOSIAN * HIDANTOMIN * HINDATAL * HYDANTAL * HYDANTIN * HYDANTOIN * HYDANTOINAL * ICTALIS SIMPLE * IDANTOIL * IDANTOIN * KESSODANTEN * LABOPAL * LEPITOIN * LEPSIN * MINETOIN * NEOS-HIDANTOINA * NEOSIDANTOINA * NOVANTOINA * OM HIDANTOINA SIMPLE * HIDANTINA VITORIA * OM-HYDANTOINE * OXYLAN * PHANANTIN * PHANATINE * PHENATINE * PHENATOINE * PHENTOIN * PHENYTOIN * RITMENAL * SACERIL * SANEPIL * SILANTIN * SODANTOIN * SODANTON * SOLANTIN * SOLANTOIN * SOLANTYL * SYLANTOIC * TACOSAL * THILOPHENYL * TOIN * TOIN UNICELLES * ZENTRONAL * ZENTROPIL *

MU17500. HYDANTOIN, 5,5-DIPHENYL-2-THIO-
CAS: 021083476
SYN: 5,5-DIPHENYL-2-THIOHYDANTOIN *

HYDRAZID see: NS17500 ISONICOTINIC ACID HYDRAZIDE

HYDRAZIDE see: NS17500 ISONICOTINIC ACID HYDRAZIDE

MU71750. HYDRAZINE
CAS: 000302012

MU74000. HYDRAZINE, 1-ACETYL-2-ISONICOTINOYL-

HYDRAZINE, CARBAMOYL- see: VT29750 SEMICARBAZIDE

HYDRAZINE, 1-CARBAMOYL-2-PHENYL- see: FD05750 CARBAMIC ACID, 2-PHENYLHYDRAZIDE

HYDRAZINECARBOXAMIDE see: VT29750 SEMICARBAZIDE

MV22750. HYDRAZINE, 1,2-DIETHYL-
CAS: 001615801
SYN: 1,2-DIETHYLHYDRAZINE * sym-DIETHYLHYDRAZINE *

SUSPECTED CARCINOGENS

MV24500. HYDRAZINE, 1,1-DIMETHYL-
CAS: 000057147
SYN: DIMAZINE * DIMETHYLHYDRAZINE * asymmetric DIMETHYLHYDRAZINE * N,N-DIMETHYLHYDRAZINE * uns-DIMETHYLHYDRAZINE * unsym-DIMETHYLHYDRAZINE * 1,1-DIMETHYL HYDRAZINE * UDMH *

MV26250. HYDRAZINE, 1,2-DIMETHYL-
CAS: 000540738
SYN: N,N'-DIMETHYLHYDRAZINE * 1,2-DIMETHYLHYDRAZIN (German) * 1,2-DIMETHYL-HYDRAZINE * sym-DIMETHYLHYDRAZINE * HYDRAZOMETHANE * SDMH *

MV28000. HYDRAZINE, 1,2-DIMETHYL-, DIHYDROCHLORIDE
CAS: 000306376
SYN: N,N'-DIMETHYLHYDRAZINE DIHYDROCHLORIDE * sym-DIMETHYLHYDRAZINE DIHYDROCHLORIDE * 1,2-DIMETHYLHYDRAZINE DIHYDROCHLORIDE *

HYDRAZINE, 1,2-DIPHENYL- see: MW26250 HYDRAZOBENZENE

HYDRAZINE HYDRATE see: MV80500 HYDRAZINE, MONOHYDRATE

MV56000. HYDRAZINE, METHYL-
CAS: 000060344
SYN: METHYLHYDRAZINE * 1-METHYLHYDRAZINE * MONOMETHYLHYDRAZINE * MMH *

MV61250. HYDRAZINE, METHYL-BUTYL-
SYN: METHYL-BUTYL-HYDRAZINE *

MV80500. HYDRAZINE, MONOHYDRATE
CAS: 007803578
SYN: HYDRAZINE HYDRATE *

MV96250. HYDRAZINE, SULFATE (1:1)
CAS: 010034932
SYN: SIRAN HYDRAZINU (Czech) *

2-HYDRAZINO-4-(4-AMINOPHENYL) THIAZOLE see: XJ28800 THIAZOLE, 4-(p-AMINOPHENYL)-2-HYDRAZINO-

2-HYDRAZINOETHANOL see: KL28000 ETHANOL, 2-HYDRAZINO-

2-HYDRAZINO-4-(5-NITRO-2-FURYL)THIAZOLE see: XJ49000 THIAZOLE, 2-HYDRAZINO-4-(5-NITRO-2-FURYL)-

2-HYDRAZINO-4-(4-NITROPHENYL)THIAZOLE see: XJ50750 THIAZOLE, 2-HYDRAZINO-4-(p-NITROPHENYL)-

HYDRAZOBENZEN (Czech) see: MW26250 HYDRAZOBENZENE

MW26250. HYDRAZOBENZENE
CAS: 000122667
SYN: BENZENE, HYDRAZODI- * N,N'-BIANILINE * HYDRAZINE, 1,2-DIPHENYL- * HYDRAZOBENZEN (Czech) *

HYDRAZOMETHANE see: MV26250 HYDRAZINE,1,2-DIMETHYL-

HYDROCHINON (Czech, Polish) see: MX35000 HYDROQUINONE

6-beta-HYDROPEROXY-delta(sup 4)-CHOLESTEN-3-ONE see: FZ81000 CHOLEST-4-EN-3-ONE, 6-beta-HYDROPEROXY-

6-HYDROPEROXY-4-CHOLESTEN-3-ONE see: FZ81000 CHOLEST-4-EN-3-ONE, 6-beta-HYDROPEROXY-

MX24500. HYDROPEROXIDE, alpha,alpha-DIMETHYLBENZYL-
CAS: 000080159
SYN: CUMEENHYDROPEROXYDE (Dutch) * CUMENE HYDROPEROXIDE * CUMENT HYDROPEROXIDE * CUMENT HYDROPEROXIDE * alpha-CUMYL HYDROPEROXIDE * CUMENYL HYDROPEROXIDE * CUMOLHYDROPEROXID (German) * CUMYL HYDROPEROXIDE * alpha-CUMYL HYDROPEROXIDE * alpha-CUMYL HYDROPEROXIDE * alpha,alpha-DIMETHYLBENZYL HYDROPEROXIDE * HYDROPEROXYDE DE CUMENE (French) * HYDROPEROXYDE DE CUMYLE (French) * IDROPEROSSIDO DI CUMENE (Italian) * IDROPEROSSIDO DI CUMOLO (Italian) * ISOPROPYLBENZENE HYDROPEROXIDE *

6-beta-HYDROPEROXYCHOLEST-4-EN-3-ONE see: FZ81000 CHOLEST-4-EN-3-ONE, 6-beta-HYDROPEROXY-

HYDROPEROXYDE DE CUMENE (French) see: MX24500 HYDROPEROXIDE, alpha,alpha-DIMETHYLBENZYL-

HYDROPEROXYDE DE CUMYLE (French) see: MX24500 HYDROPEROXIDE, alpha,alpha-DIMETHYLBENZYL-

HYDROQUINOL see: MX35000 HYDROQUINONE

HYDROQUINOLE see: MX35000 HYDROQUINONE

MX35000. HYDROQUINONE
CAS: 000123319
SYN: ARCTUVIN * BENZENE, p-DIHYDROXY- * p-BENZENEDIOL * 1,4-BENZENEDIOL * BENZOHYDROQUINONE * BENZOQUINOL * 1,4-DIHYDROXY-BENZEEN (Dutch) * 1,4-DIHYDROXYBENZEN (Czech) * p-DIHYDROXYBENZENE * 1,4-DIHYDROXY-BENZOL (German) * 1,4-DIIDROBENZENE (Italian) * p-DIOXYBENZENE * ELDOQUIN * HYDROCHINON (Czech,Polish) * HYDROQUINOL * HYDROQUINOLE * p-HYDROQUINONE * IDROCHINONE (Italian) * QUINOL * TECQUINOL * TENOX HQ * TEQUINOL *

p-HYDROQUINONE see: MX35000 HYDROQUINONE

MX42000. HYDROQUINONE, 2,5-BIS((BIS(2-CHLOROETHYL)AMINO)METHYL-
CAS: 004420795
SYN: HYDROQUINONE MUSTARD * NSC-18321 * WEATHERBEE MUSTARD *

HYDROQUINONE MUSTARD see: MX42000 HYDROQUINONE, 2,5-BIS((BIS(2-CHLOROETHYL)AMINO)METHYL-

N-HYDROXY-4-ACETAMIDOBIPHENYL see: AK82250 ACETOHYDROXAMIC ACID, N-4-BIPHENYLYL-

N-HYDROXY-4-ACETAMIDODIPHENYL see: AK82250 ACETOHYDROXAMIC ACID, N-4-BIPHENYLYL-

N-HYDROXY-2-ACETAMIDOFLUORENE see: AK85750 ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-

trans-N-HYDROXY-4-ACETAMIDOSTILBENE see: AL17500 ACETOHYDROXAMIC ACID, trans-N-(p-STYRYLPHENYL)-

4'-HYDROXY-4-ACETAMIDOSTILBENE see: AE42800 ACETANILIDE, 4-(p-HYDROXYSTYRYL)-

N-HYDROXY-4-ACETYLAMINOBIBENZYL see: AL12250 ACETOHYDROXAMIC ACID, N-(p-PHENETHYL)PHENYL-

N-HYDROXY-4-ACETYLAMINOBIPHENYL see: AK82250 ACETOHYDROXAMIC ACID, N-4-BIPHENYLYL-

N-HYDROXY-2-ACETYLAMINOFLUORENE see: AK85750 ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-

N-HYDROXY-2-ACETYLAMINOFLUORENE, COBALTOUS CHELATE see: AK89250 ACETOHYDROXAMIDIC ACID,N-FLUOREN-2-YL-, COBALT(2+) COMPLEX

N-HYDROXY-2-ACETYLAMINOFLUORENE, CUPRIC CHELATE see: AK91000 ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-, COPPER(2+) COMPLEX

N-HYDROXY-2-ACETYLAMINOFLUORENE, FERRIC CHELATE see: AK94500 ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-, IRON(3+) COMPLEX

N-HYDROXY-2-ACETYLAMINOFLUORENE-O-GLUCURONIDE see: AK92750 ACETOHYDROXAMIC ACID, FLUOREN-2-YL-O-GLUCURONIDE

N-HYDROXY-2-ACETYLAMINOFLUORENE, MANGANOUS CHELATE see: AK96250 ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-, MANGANESE(2+) COMPLEX

N-HYDROXY-2-ACETYLAMINOFLUORENE, NICKELOUS CHELATE see: AK98000 ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-, NICKEL(2+) COMPLEX

N-HYDROXY-2-ACETYLAMINOFLUORENE, POTASSIUM SALT see: AL01750 ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-, POTASSIUM SALT

N-HYDROXY-2-ACETYLAMINOFLUORENE, ZINC CHELATE see: AL03500 ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-, ZINC COMPLEX

N-HYDROXY-2-ACETYLAMINOPHENANTHRENE see: AL10500 ACETOHYDROXAMIC ACID, N-2-PHENANTHRYL-

trans-N-HYDROXY-4-ACETYLAMINOSTILBENE see: AL17500 ACETOHYDROXAMIC ACID, trans-N-(p-STYRYLPHENYL)-

N-HYDROXY-4-ACETYLAMINOSTILBENE CUPRIC CHELATE see: AL19250ACETOHYDROXAMIC ACID,trans-N-(p-STYRYLPHENYL)-, COPPER(2+) COMPLEX

N-HYDROXY-2-AMINOFLUORENE see: NC35700 HYDROXYLAMINE, N-FLUOREN-2-YL-

N-HYDROXY-3-AMINOFLUORENE see: NC36000 HYDROXYLAMINE, N-FLUOREN-3-YL-

4-(HYDROXYAMINO)-5-METHYLQUINOLINE 1-OXIDE see: VB87500 QUINOLINE, 4-(HYDROXYAMINO)-5-METHYL-, 1-OXIDE

4-(HYDROXYAMINO)-6-METHYLQUINOLINE 1-OXIDE see: VB89250 QUINOLINE, 4-(HYDROXYAMINO)-6-METHYL-, 1-OXIDE

4-(HYDROXYAMINO)-7-METHYLQUINOLINE 1-OXIDE see: VB91000 QUINOLINE, 4-(HYDROXYAMINO)-7-METHYL-, 1-OXIDE

4-(HYDROXYAMINO)-8-METHYLQUINOLINE 1-OXIDE see: VB92750 QUINOLINE, 4-(HYDROXYAMINO)-8-METHYL-, 1-OXIDE

N-HYDROXY-1-AMINONAPHTHALENE see: NC40250 HYDROXYLAMINE, N-1-NAPHTHYL-

4-(HYDROXYAMINO)-6-NITROQUINOLINE 1-OXIDE see: VB94500 QUINOLINE, 4-(HYDROXYAMINO)-6-NITRO-, 1-OXIDE

4-(HYDROXYAMINO)-7-NITROQUINOLINE 1-OXIDE see: VB96250 QUINOLINE, 4-(HYDROXYAMINO)-7-NITRO-, 1-OXIDE

4-(HYDROXYAMINO)QUINALDINE 1-OXIDE see: VC07000 QUINOLINE, 2-METHYL-4-HYDROXYLAMINO-, 1-OXIDE

SUSPECTED CARCINOGENS

4-(HYDROXYAMINO)-6-QUINOLINECARBOXYLIC ACID 1-OXIDE see: VB21000 6-QUINOLINECARBOXYLICACID, 4-(HYDROXYAMINO)-, 1-OXIDE

4-(HYDROXYAMINO)QUINOLINE 1-OXIDE see: VB98000 QUINOLINE, 4-(HYDROXYAMINO)-, 1-OXIDE

4-(HYDROXYAMINO)QUINOLINE 1-OXIDE, HYDROCHLORIDE see: VC01750 QUINOLINE, 4-(HYDROXYAMINO)-, 1-OXIDE, HYDROCHLORIDE

N-HYDROXY-4-AMINOSTILBENE see: NC50750 HYDROXYLAMINE, N-(p-STYRYLPHENYL)-

17-beta-HYDROXYANDROST-4-EN-3-ONE see: XA30300 TESTOSTERONE

17-beta-HYDROXY-4-ANDROSTEN-3-ONE see: XA30300 TESTOSTERONE

17-beta-HYDROXY-delta(sup 4)-ANDROSTEN-3-ONE see: XA30300 TESTOSTERONE

3-HYDROXYANTHRANILIC ACID see: DG26250 BENZOIC ACID, 2-AMINO-3-HYDROXY-

3-(3-HYDROXYANTHRANILOYL)-L-ALANINE see: AY66500 L-ALANINE, 3-(3-HYDROXYANTHRANILOYL)-

2-HYDROXY-1,1'-AZONAPHTHALENE-3,6,4'-TRISULFONIC ACID TRISODIUM SALT see: QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

MY92750. **3-HYDROXY-1,2-BENZANTHRACENE**

HYDROXYBENZENE see: SJ33250 PHENOL

8-HYDROXY-3,4-BENZPYRENE see: DJ82250 BENZO(a)PYREN-3-OL

N-HYDROXY-4-BIPHENYLBENZAMIDE see: DF98000 BENZOHYDROXAMIC ACID, N-4-BIPHENYLYL-

HYDROXY-4-BIPHENYLYLBENZENESULFONAMIDE see: DB03500 BENZENESULFONAMIDE, N-4-BIPHENYLYL-N-HYDROXY-

4-HYDROXYBUTANOIC ACID LACTONE see: LU35000 2(3H)-FURANONE, DIHYDRO-

gamma-HYDROXYBUTYRIC ACID CYCLIC ESTER see: LU35000 2(3H)-FURANONE, DIHYDRO-

gamma-HYDROXYBUTYRIC ACID LACTONE see: LU35000 2(3H)-FURANONE, DIHYDRO-

HYDROXYCARBAMIC ACID ETHYL ESTER see: FB17500 CARBAMIC ACID, HYDROXY-, ETHYL ESTER

3beta-HYDROXYCHOLEST-5-ENE see: FZ84000 CHOLESTEROL

6-beta-HYDROXY-4-CHOLESTEN-3-ONE mixed with EPICHOLESTEROL (1:1) see: FZ81500 CHOLEST-4-EN-3-ONE, 6-HYDROXY- mixed with CHOLEST-5-EN-3-alpha-OL (1:1)

o-HYDROXYCINNAMIC ACID LACTONE see: GN42000 COUMARIN

14-HYDROXYDAUNORUBICINE see: AV98000 ADRIAMYCIN

1-HYDROXY-2,4-DIMETHYLBENZENE see: ZE56000 2,4-XYLENOL

16-alpha-HYDROXYESTRADIOL see: KG82250 ESTRIOL

3-HYDROXYESTRA-1,3,5(10),7-TETRAEN-17-ONE see: KG66500 ESTRA-1,3,5(10),7-TETRAEN-17-ONE, 3-HYDROXY-

3-HYDROXYESTRA-1,3,5(10)-TRIEN-17-ONE see: KG85750 ESTRONE

HYDROXYESTRIN BENZOATE see: KG40500 ESTRADIOL, 3-BENZOATE

beta-HYDROXY-1-ETHYLAZIRIDINE see: CM70000 1-AZIRIDINE ETHANOL

10-beta-HYDROXYETHYL-1:2-BENZANTHRACENE see: CW52500 BENZ(a)ANTHRACENE-7-ETHANOL

N-HYDROXY ETHYL CARBAMATE see: FB17500 CARBAMIC ACID, HYDROXY-, ETHYL ESTER

N-HYDROXYETHYL ETHYLENE IMINE see: CM70000 1-AZIRIDINE ETHANOL

HYDROXYETHYL HYDRAZINE see: KL28000 ETHANOL, 2-HYDRAZINO-

beta-HYDROXYETHYLHYDRAZINE see: KL28000 ETHANOL, 2-HYDRAZINO-

N-(2-HYDROXYETHYL)HYDRAZINE see: KL28000 ETHANOL, 2-HYDRAZINO-

1-HYDROXYETHYL-2-METHYL-5-NITROIMIDAOLE see: NI56000 IMIDAZOLE-1-ETHANOL, 2-METHYL-5-NITRO-

1-(beta-HYDROXYETHYL)-2-METHYL-5-NITROIMIDAOLE see: NI56000 IMIDAZOLE-1-ETHANOL, 2-METHYL-5-NITRO-

1-(2-HYDROXYETHYL)-2-METHYL-5-NITROIMIDAZOLE see: NI56000 IMIDAZOLE-1-ETHANOL, 2-METHYL-5-NITRO-

1-(2-HYDROXY-1-ETHYL)-2-METHYL-5-NITROIMIDAZOLE see: NI56000 IMIDAZOLE-1-ETHANOL, 2-METHYL-5-NITRO-

N-HYDROXY-1-FLUORENYLACETAMIDE see: AK84000 ACETOHYDROXAMIC ACID, N-FLUOREN-1-YL-

N-HYDROXY-N-2-FLUORENYLACETAMIDE see: AK85750 ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-

N-HYDROXY-3-FLUORENYLACETAMIDE see: AK87500 ACETOHYDROXAMIC ACID, N-FLUOREN-3-YL-

N-HYDROXY-N-2-FLUORENYLACETAMIDE, CUPRIC CHELATE see: AK91000 ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-, COPPER(2+) COMPLEX

2-N-HYDROXYFLUORENYLACETAMIDE, CUPRIC CHELATE see: AK91000 ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-, COPPER(2+) COMPLEX

N-(7-HYDROXYFLOUREN-2-YL)ACETOHYDROXAMIC ACID see: AL07000 ACETOHYDROXAMIC ACID,N-(7-HYDROXYFLOUREN-2-YL)-

N-HYDROXY-1-FLUORENYLBENZAMIDE see: DG01750 BENZOHYDROXAMIC ACID, N-FLUOREN-1-YL-

N-HYDROXY-N-2-FLUORENYLBENZAMIDE see: DG03500 BENZOHYDROXAMIC ACID, N-FLUOREN-2-YL-

N-HYDROXY-2-FLUORENYLBENZENESULFONAMIDE see: DB26250 BENZENESULFONAMIDE,2-FLUORENYL-N-HYDROXY-

N-HYDROXY-7-FLUORO-2-ACETYLAMINOFLUORENE see: AL05250 ACETOHYDROXAMIC ACID, 7-FLUORO-N-(FLUOREN-2-YL)-

4-HYDROXYHEX-4-ENOIC ACID LACTONE see: LU45500 2(3H)FURANONE, 5-ETHYLIDENEDIHYDRO-

4-HYDROXYHEXA-2,4-DIENOIC ACID LACTONE see: LU43750 2(5H)-FURANONE, 5-ETHYLIDENE-

5-HYDROXY-2-HEXENOIC ACID LACTONE see: UQ05250 2H-PYRAN-2-ONE, 5,6-DIHYDRO-6-METHYL-

4-HYDROXYHEX-2-ENOIC ACID LACTONE see: LU42000 2(5H)-FURANONE, 5-ETHYL-

N-HYDROXY-N-(7-HYDROXY-2-FLUORENYL)ACETAMIDE see: AL07000 ACETOHYDROXAMIC ACID,N-(7-HYDROXYFLOUREN-2-YL)-

2'-HYDROXY-5'-(1-HYDROXY-2-(ISOPROPYLAMINO)ETHYL)-METHANESULFONANILIDE MONOHYDROCHLORIDE see: PB05250 METHANESULFONANILIDE, 2'-HYDROXY-5'-(1-HYDROXY-2-(ISOPROPYLAMINO)ETHYL)-, MONOHYDROCHLORIDE

3-HYDROXY-17-KETO-ESTRA-1,3,5-TRIENE see: KG85750 ESTRONE

3-HYDROXYKYNURENINE see: AY64750 ALANINE, 3-(3-HYDROXYANTHRANILOYL)-

3-HYDROXY-L-KYNURENINE see: AY66500 L-ALANINE, 3-(3-HYDROXYANTHRANILOYL)-

NC31500. **HYDROXYLAMINE, N-4-BIPHENYLYL-**
CAS: 006810260
SYN: N-4-BIPHENYLYLHYDROXYLAMINE * 4-HYDROXYLAMINOBIPHENYL *

NC35700. **HYDROXYLAMINE, N-FLUOREN-2-YL-**
CAS: 000053941
SYN: N-HYDROXY-2-AMINOFLUORENE * 2-FLUROENYLHYDROXYLAMINE *

NC36000. **HYDROXYLAMINE, N-FLUOREN-3-YL-**
SYN: 3-FLUORENYLHYDROXYLAMINE * N-HYDROXY-3-AMINOFLUORENE *

HYDROXYLAMINE, N-FLUOREN-2-YL-O-GLUCURONIDE see: LM42000 N-FLUOREN-2-YLHYDROXYLAMINE O-GLUCURONIDE

NC40250. **HYDROXYLAMINE, N-1-NAPHTHYL-**
CAS: 000697307
SYN: N-HYDROXY-1-AMINONAPHTHALENE * N-HYDROXY-1-NAPHTHYLAMINE * N-1-NAPHTHYLHYDROXYLAMINE *

NC42000. **HYDROXYLAMINE, N-2-NAPHTHYL-**
CAS: 000613478
SYN: NHA * N-HYDROXY-2-AMINONAPHTHALENE * N-HYDROXY-2-NAPHTHYLAMINE * 2-NAPHTHYLHYDROXYLAMINE *

NC50750. **HYDROXYLAMINE, N-(p-STYRYLPHENYL)-, (E)**
SYN: N-HYDROXY-4-AMINOSTILBENE * N-(p-STYRYLPHENYL)HYDROXYLAMINE *

4-HYDROXYLAMINOBIPHENYL see: NC31500 HYDROXYLAMINE, N-4-BIPHENYLYL-

6-HYDROXY-2-MERCAPTOPYRIMIDINE see: YR15750 URACIL, 2-THIO-

10-HYDROXYMETHYL-1:2-BENZANTHRACENE see: CW84000 BENZ(a)ANTHRACENE-7-METHANOL

6-HYDROXYMETHYLBENZO(e)PYRENE see: DJ64000 BENZO(a)PYRENE, 6-HYDROXYMETHYL-

1-HYDROXY-3-METHYLCHOLANTHRENE see: FZ41000 CHOLANTHREN-1-OL, 3-METHYL-

2-HYDROXY-3-METHYLCHOLANTHRENE see: FZ42000 CHOLANTHREN-2-OL, 3-METHYL-

15-HYDROXY-20-METHYLCHOLANTHRENE see: FZ41000 CHOLANTHREN-1-OL, 3-METHYL-

7-HYDROXYMETHYL-12-METHYLBENZ(a)ANTHRACENE see: CW87500 BENZ(a)ANTHRACENE-7-METHANOL, 12-METHYL-

12-HYDROXYMETHYL-7-METHYLBENZ(a)ANTHRACENE see: CW89250 BENZ(a)ANTHRACENE-12-METHANOL, 7-METHYL-

1-HYDROXYMETHYL-2-METHYLDITMIDE-2-OXIDE see: PC26250 METHANOL, (METHYL-ONN-AZOXY)-

N-HYDROXY-1-NAPHTHYLAMINE see: NC40250 HYDROXYLAMINE, N-1-NAPHTHYL-

16-alpha-HYDROXYOESTRADIOL see: KG82250 ESTRIOL

N-HYDROXY-2-NAPHTHYLAMINE see: NC42000 HYDROXYLAMINE, N-2-NAPHTHYL-

4-HYDROXYPENT-2-ENOIC ACID LACTONE see: SB33250 4-PENTENOIC ACID, 4-HYDROXY-,gamma-LACTONE

N-HYDROXY-4'-PHENETHYLACETANILIDE see: AL12250 ACETOHYDROXAMIC ACID, N-(p-PHENETHYL)PHENYL-

N-HYDROXYPHENYLBENZENESULFONAMIDE see: DB38500 BENZENESULFONANILIDE, N-HYDROXY-

SUSPECTED CARCINOGENS

21-HYDROXYPREGN-4-ENE-3,20-DIONE 21-ACETATE see: HG05250 11-DEOXYCORTICOSTERONE, ACETATE

(2-HYDROXYPROPYL)PROPYLNITROSOAMINE see: UI31500 PROPYLAMINE, N-(2-HYDROXYPROPYL)-N-NITROSO-

6-HYDROXY-3(2H)-PYRIDAZINONE see: UR59500 3,6-PYRIDAZINEDIONE, 1,2-DIHYDRO-

6-HYDROXY-3-(2H)-PYRIDAZINONE, DIETHANOLAMINE SALT see: UR542503,6-PYRIDAZINEDIONE, 1,2-DIHYDRO-, compd. with 2,2'-IMINODIETHANOL (1:1)

8-HYDROXYQUINALDIC ACID see: UZ94500 QUINALDIC ACID, 8-HYDROXY-

8-HYDROXYQUINOLINE see: VC42000 8-QUINOLINOL

8-HYDROXYQUINOLINE COPPER COMPLEX see: VC52500 8-QUINOLINOL, COPPER (II) chelate

NG28000. HYDROXYSENKIRKINE

12-HYDROXYSTEARIC ACID see: WI38500 STEARIC ACID, 12-HYDROXY-

12-HYDROXYSTEARIC ACID, METHYL ESTER see: WI42000 STEARIC ACID, 12-HYDROXY-, METHYL ESTER

7-HYDROXYTHEOPHYLLIN (German) see: XH57750 THEOPHYLLINE, 7-HYDROXY-

3-HYDROXY-2,2,4-TRIMETHYL-3-PENTENOIC ACID, beta-LACTONE see: RQ78750 2-OXETANONE, 4-ISOPROPYLIDENE-3,3-DIMETHYL-

N-HYDROXYURETHAN see: FB17500 CARBAMIC ACID, HYDROXY-, ETHYL ESTER

N-HYDROXYURETHANE see: FB17500 CARBAMIC ACID, HYDROXY-, ETHYL ESTER

3-HYDROXYXANTHINE see: ZD84000 XANTHINE, 3-HYDROXY-, HYDRATE

HYOZID see: NS17500 ISONICOTINIC ACID HYDRAZIDE

HYPNOLTOL see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

HYPNOGEN see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

HYZYD see: NS17500 ISONICOTINIC ACID HYDRAZIDE

IBENZMETHYZINE see: XS45500 p-TOLUAMIDE, N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-

IBENZMETHYZINE HYDROCHLORIDE see: XS47250 p-TOLUAMIDE, N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-, MONOHYDROCHLORIDE

IBENZMETHYZIN HYDROCHLORIDE see: XS47250 p-TOLUAMIDE, N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-, MONOHYDROCHLORIDE

IBZ see: XS47250 p-TOLUAMIDE, N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-, MONOHYDROCHLORIDE

ICI-32865 see: XF07000 4,7,10,13-TETRAOXAHEXADECANE, 1,2-15,16-DIEPOXY-

I.C.I. HYDROCHLORIDE see: QJ92750 NAPHTHALENEMETHANOL, alpha-((ISOPROPYLAHINO)METHYL)-,HYDROCHLORIDE

ICR-48b see: AR75250 ACRIDINE, 9-(2-(BIS(2-CHLOROETHYL)AMINO)ETHYLAMINO)-6-CHLORO-2-METHOXY-, DIHYDROCHLORIDE HYDRATE

ICR-125 see: AR80500 ACRIDINE, 9-(2-(2-CHLOROETHYL)AMINO)ETHYLAMINO)-6-CHLORO-2-METHOXY-,DIHYDROCHLORIDE HYDRATE

ICTALIS SIMPLE see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

IDANTOIL see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

IDANTOIN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

IDO-TEBIN see: NS17500 ISONICOTINIC ACID HYDRAZIDE

IDRAZIL see: NS17500 ISONICOTINIC ACID HYDRAZIDE

IDROCHINONE (Italian) see: MX35000 HYDROQUINONE

IDROPEROSSIDO DI CUMENE (Italian) see: MX24500 HYDROPEROXIDE, alpha,alpha-DIMETHYLBENZYL-

IDROPERossido DI CUMOLO (Italian) see: MX24500 HYDROPEROXIDE, alpha,alpha-DIMETHYLBENZYL-

IFK see: FD91000 CARBANILIC ACID, ISOPROPYL ESTER

ILLOXOL see: IO17500 1,4: 5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-6,7-EPOXY-1,4,4a,5,6,7,8,8a-OCTAHYDRO-, ENDO-EXO-

IMFERON (JNCIAM 24,109,60) see: NO59500 IRON-DEXTRAN COMPLEX

IMIDAZOLE, 4-(2-AMINOETHYL)- see: MS10500 HISTAMINE

NI39500. IMIDAZOLE-4-CARBOXAMIDE, 5-(3,3-DIMETHYL-1-TRIAZENO)-
CAS: 004342034
SYN: 4-(3,3-DIMETHYL-1-TRIAZENO)IMIDAZOLE-5-CARBOXAMIDE * 5-(3,3-DIMETHYL-1-TRIAZENO)IMIDAZOLE-4-CARBOXAMIDE * DTIC * NSC-45388 *

NI56000. IMIDAZOLE-1-ETHANOL, 2-METHYL-5-NITRO-
CAS: 000443481
SYN: BAYER 5360 * CLONT * FLAGYL * 1-(beta-HYDROXYETHYL)-2-METHYL-5-NITROIMIDAOLE * 1-(2-HYDROXYETHYL)-2-METHYL-5-NITROIMIDAZOLE * 1-HYDROXYETHYL-2-METHYL-5-NITROIMIDAOLE * 1-(2-HYDROXY-1-ETHYL)-2-METHYL-5-NITROIMIDAZOLE * 2-METHYL-1-(2-HYDROXYETHYL)-5-NITROIMIDAZOLE * 2-METHYL-3-(2-HYDROXYETHYL)-4-NITROIMIDAZOLE * 2-METHYL-5-NITROIMIDAZOLE-1-ETHANOL * METRONIDAZOL * METRONIDAZOLE * RP 8823 * TRICHAZOL *

IMIDAZOLE-4-ETHYLAMINE see: MS10500 HISTAMINE

4-IMIDAZOLEETHYLAMINE see: MS10500 HISTAMINE

5-IMIDAZOLEETHYLAMINE see: MS10500 HISTAMINE

NI63000. IMIDAZOLE, 1-(2-HYDROXYETHYL)-2-METHYL-5-NITRO-

IMIDAZOLE-2(3H)-THIONE, 4,5-DIHYDRO- see: NI96250 2-IMIDAZOLIDINETHIONE

NI96250. 2-IMIDAZOLIDINETHIONE
CAS: 000096457
SYN: ETHYLENE THIOUREA * N,N'-ETHYLENETHIOUREA * ETU * IMIDAZOLE-2(3H)-THIONE, 4,5-DIHYDRO- * SODIUM-22 NEOPRENE ACCELERATOR * UREA, 1,3-ETHYLENE-2-THIO- * WARECURE C *

beta-IMIDAZOLYL-4-ETHYLAMINE see: MS10500 HISTAMINE

2-(4-IMIDAZOLYL)ETHYLAMINE see: MS10500 HISTAMINE

4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYLAMINE), MONOHYDROCHLORIDE see: BY36750 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-, HYDROCHLORIDE

4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYLANILINE) see: BY35000 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-

IMURAN see: UO89250 PURINE, 6-((1-METHYL-4-NITROIMIDAZOL-5-YL)THIO)-

INAH see: NS17500 ISONICOTINIC ACID HYDRAZIDE

NK79300. 1H-INDAZOLE, 6((p-(DIMETHYLAMINO)PHENYL)AZO)-
CAS: 017309874
SYN: 6-((p-(DIMETHYLAMINO)PHENYL)AZO)-1H-INDAZOLE * N,N-DIMETHYL-p-(6-INDAZYLAZO)ANILINE *

NK91000. 13H-INDENO(1,2-l)PHENANTHRENE
CAS: 000201650
SYN: 1,2,3,4-DIBENZFLUORENE *

INDENO(1,2,3-cd)PYRENE see: UR26250 PYRENE, INDENO(1,2,3-cd)-

INDIGO BLUE 2B see: QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

INDIGO CARMINE see: DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

INDIGO CARMINE (BIOLOGICAL STAIN) see: DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

INDIGO CARMINE A see: DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

INDIGO CARMINE AC see: DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

INDIGO CARMINE BP see: DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

INDIGO CARMINE CONC. FQ see: DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID,3,3'-DIOXO-, DISODIUM SALT

INDIGO CARMINE DISODIUM SALT see: DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONICACID, 3,3'-DIOXO-, DISODIUM SALT

INDIGO CARMINE POWDER see: DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

INDIGO CARMINE X see: DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

INDIGO DISULFONATE (BIOLOGICAL STAIN) see: DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

INDIGO EXTRACT see: DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

NL03500. INDICAN
SYN: INDOL-3-YL POTASSIUM SULFATE * POTASSIUM INDOXYL SULFATE * URINARY INDICAN *

INDIGOTIN I see: DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

5,5'-INDIGOTINDISULFONIC ACID see: DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONICACID, 3,3'-DIOXO-, DISODIUM SALT

INDIGOTINE see: DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

INDIGOTINE B see: DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-,DISODIUM SALT

INDIGOTINE BLUE LZ see: DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

INDIGOTINE CONC. POWDER see: DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID,3,3'-DIOXO-, DISODIUM SALT

SUSPECTED CARCINOGENS

INDIGOTINE DISODIUM SALT see: DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID,3,3'-DIOXO-, DISODIUM SALT

INDIGOTINE EXTRA PURE A see: DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID,3,3'-DIOXO-, DISODIUM SALT

INDIGOTINE I see: DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-,DISODIUM SALT

INDIGOTINE LAKE see: DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

INDIGOTINE N see: DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-,DISODIUM SALT

INDOCARMINE F see: DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-,DISODIUM SALT

INDOL (German) see: NL24500 INDOLE

NL24500. INDOLE
CAS: 000120729
SYN: 1-AZAINDENE * 1-BENZAZOLE * 2,3-BENZOPYRROLE * INDOL (German) * KETOLE *

INDOL-3-YL POTASSIUM SULFATE see: NL03500 INDICAN

INDULINE R see: BY82250 ANILINE, p-(PHENYLAZO)-

INESTRA see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

INETOL see: QJ91000 2-NAPHTHALENEMETHANOL, alpha-((ISOPROPYLAMINO)METHYL)-

INH see: NS17500 ISONICOTINIC ACID HYDRAZIDE

INIZID see: NS17500 ISONICOTINIC ACID HYDRAZIDE

INPC see: FD91000 CARBANILIC ACID, ISOPROPYL ESTER

INSECTICIDE 3960-X14 see: WZ61250 TERPENE POLYCHLORINATES

INTENSE BLUE see: DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-,DISODIUM SALT

N-(3-IODO-2-FLUORENYL)ACETAMIDE see: AC43750 ACETAMIDE, N-(3-IODOFLUOREN-2-YL)-

IODOMETANO (Italian) see: PA94500 METHANE, IODO-

IODOMETHANE see: PA94500 METHANE, IODO

3-IODOPROPIONIC ACID see: UF49000 PROPIONIC ACID, 3-IODO-

5-IODO-2-THIOURACIL, SODIUM SALT see: YR06000 URACIL, 5-IODO-2-THIO-, SODIUM SALT

IODURE DE METHYLE (French) see: PA94500 METHANE, IODO-

IP see: UR26250 PYRENE, INDENO(1,2,3-cd)-

IPC see: FD91000 CARBANILIC ACID, ISOPROPYL ESTER

IROMIN see: LZ51500 GLUCONIC ACID, IRON(2+) SALT (2: 1)

IRON BLACK see: OM49000 MAGNETITE

IRON CHROMATE (II) see: GB40250 CHROMITE (THE MINERAL)

NO59500. IRON-DEXTRAN COMPLEX
CAS: PM9004664
SYN: DEXTRAN IRON COMPLEX * IMFERON * IRON DEXTRAN INJECTION * IRONORM INJECTION * URSOFERRAN *

NO60000. IRON DEXTRAN GLYCEROL GLYCOSIDE

IRON DEXTRAN INJECTION see: NO59500 IRON-DEXTRAN COMPLEX

NO62100. IRON-DEXTRIN COMPLEX
CAS: PM9004517
SYN: ASTRAFER *

IRON GLUCONATE see: LZ51500 GLUCONIC ACID, IRON(2+) SALT (2: 1)

NO68750. IRON HYDROGENATED DEXTRAN

IRON(2+) LACTATE see: OD55250 LACTIC ACID, IRON(2H) SALT (2: 1)

IRON MAGNESIUM SILICATE see: RK43750 OLIVINE

IRONORM INJECTION see: NO59500 IRON-DEXTRAN COMPLEX

NO77000. IRON OXIDE, SACCHARATED
CAS: MX8047674
SYN: COLLIRON I.V. * FEOJECTIN * FERRIC OXIDE, SACCHARATED * FERRIC SACCHARATE ...IRON OXIDE (MIX.) * FERRIVENIN * IRON OXIDE SACCHARATED * IRON SACCHARATE * IRON SUGAR * IVIRON * NEO-FERRUM * PROFERRIN * SACCHARATED IRON * SUCROFER *

IRON OXIDE SACCHARATED see: NO77000 IRON OXIDE, SACCHARATED

IRON PROTOSULFATE see: WS91000 SULFURIC ACID, IRON(2+) SALT (1: 1)

NO81950. IRON-POLYSACCHARIDE COMPLEX

IRON SACCHARATE see: NO77000 IRON OXIDE, SACCHARATED

IRON SUGAR see: NO77000 IRON OXIDE, SACCHARATED

IRON SULFATE (1:1) see: WS91000 SULFURIC ACID, IRON(2+) SALT (1: 1)

IRON VITRIOL see: WS91000 SULFURIC ACID, IRON(2+) SALT (1: 1)

IROSPAN see: WS91000 SULFURIC ACID, IRON(2+) SALT (1: 1)

IROX (GADOR) see: LZ51500 GLUCONIC ACID, IRON(2+) SALT (2: 1)

ISATIDINE see: VH77000 RETRORSINE-N-OXIDE

ISCOTIN see: NS17500 ISONICOTINIC ACID HYDRAZIDE

ISIDRINA see: NS17500 ISONICOTINIC ACID HYDRAZIDE

ISMAZIDE see: NS17500 ISONICOTINIC ACID HYDRAZIDE

ISOBICINA see: NS17500 ISONICOTINIC ACID HYDRAZIDE

ISOCID see: NS17500 ISONICOTINIC ACID HYDRAZIDE

ISOCIDENE see: NS17500 ISONICOTINIC ACID HYDRAZIDE

ISOCOTIN see: NS17500 ISONICOTINIC ACID HYDRAZIDE

NQ82250. ISOCYANIC ACID, BENZ(a)ANTHRACEN-7-YL ESTER
SYN: 1,2-BENZANTHRYL-10-ISOCYANATE *

ISOLYN see: NS17500 ISONICOTINIC ACID HYDRAZIDE

ISONERIT see: NS17500 ISONICOTINIC ACID HYDRAZIDE

ISONEX see: NS17500 ISONICOTINIC ACID HYDRAZIDE

ISONIACID see: NS17500 ISONICOTINIC ACID HYDRAZIDE

ISONIAZID see: NS17500 ISONICOTINIC ACID HYDRAZIDE

ISONIAZID SODIUM METHANESULFONATE see: NS22750 ISONICOTINIC ACID, 2-(SULFOMETHYL)HYDRAZIDE, SODIUM SALT

ISONIAZIDE see: NS17500 ISONICOTINIC ACID HYDRAZIDE

ISONICID see: NS17500 ISONICOTINIC ACID HYDRAZIDE

ISONICID see: NS17500 ISONICOTINIC ACID HYDRAZIDE

ISONICO see: NS17500 ISONICOTINIC ACID HYDRAZIDE

ISONICOTAN see: NS17500 ISONICOTINIC ACID HYDRAZIDE

ISONICOTIL see: NS17500 ISONICOTINIC ACID HYDRAZIDE

NS03500. ISONICOTINAMIDE,2-ETHYLTHIO
CAS: 000536334
SYN: ETHIONAMIDE *

ISONICOTINHYDRAZID see: NS17500 ISONICOTINIC ACID HYDRAZIDE

NS17500. ISONICOTINIC ACID HYDRAZIDE
CAS: 000054853
SYN: AMIDON * ANDRAZIDE * ANTIMICINA * ANTITUBERKULOSUM * ARMACIDE * ARMAZIDE * ATCOTIBINE * AZUREN * BACILLIN * BP 5015 * CEDIN * CEMIDON * CHEMIAZID * CHEMIDON * COTINAZIN * CORTINAZINE * COTINIZIN * DEFONIN * DIBUTIN * DIFORIN * DINACRIN * DITUBIN * EBIDENE * ERALON * ERTUBAN * EUTIZON * EVALON * FIMALENE * FSR-3 * GINK * HIA * HIDRANIZIL * HIDRASONIL * HIDRULTA * HIDRUN * HYCOZID * HYDRAZID * HYDRAZIDE * HYOZID * HYZYD * IDO-TEBIN * IDRAZIL * IN-73 * INAH * INIZID * ISCOTIN * ISIDRINA * ISMAZIDE * ISOBICINA * ISOCID * ISOCIDENE * ISOCOTIN * ISOLYN * ISONERIT * ISONEX * ISONIACID * ISONIAZID * ISONIAZIDE * ISONICAZIDE * ISONICID * ISONICO * ISONICOTAN * ISONICOTIL * ISONICOTINHYDRAZID * ISONICOTINOYL HYDRAZIDE * ISONICOTINYL HYDRAZIDE * ISONIDE * ISONIDRIN * ISONIKAZID * ISONILEX * ISONIN * ISONINDON * ISONIRIT * ISONITON * ISONIZIDE * ISOPYRIN * ISOTEBE * ISOTEBEZID * ISOTINYL * ISOZIDE * ISOZYD * L 1945 * LANIAZID * LANIOZID * MYBASAN * NEOTEBEN * NEO-TIZIDE * NEOXIN * NEUMANDIN * NEVIN * NIADRIN * NICAZIDE * NICETAL * NICIZINA * NICONYL * NICOTIBINA * NICOTIBINE * NICOZIDE * NIDATON * NIDRAZID * NIKOZID * NIPLEN * NITADON * NITEBAN * NYDRAZID * NYSCOZID * PELAZID * PERCIN * PHTHISEN * PREPARATION 6424 * PYCAZIDE * PYREAZID * PYRICIDIN * PYRIDICIN * PYRIZIDIN * RAUMANON * RAZIDE * RETOZIDE * RIMICID * RIMIFON * RIMITSID * ROBISELIN * ROBISELLIN * ROXIFEN * 5015 RP * RU-EF-Tb * SANOHIDRAZINA * SAUTERAZID * SAUTERZID * STANOZIDE * TB-PHLOGIN * TB-RAZIDE * TB-VIS * TEBECID * TEBENIC * TEBEXIN * TEBILON * TEBOS * TEEBACONIN * TEKAZIN * TIBAZIDE * TIBEMID * TIBINIDE * TIBISON * TIBIVIS * TIBIZIDE * TIBUSAN * TISIN * TISIODRAZIDA * TIZIDE * TUBAZID * TUBAZIDE * TUBECO * TUBERCID * TUBERIAN * TUBICON * TUBOMEL * TYVID * UNICOCYDE * UNICOZYDE * VAZADRINE * VEDERON * ZINADON * ZONAZIDE *

NS21000. ISONICOTINIC ACID, SODIUM SALT
CAS: 016887799
SYN: SODIUM SALT of ISONICOTINIC ACID *

SUSPECTED CARCINOGENS

NS22750. ISONICOTINIC ACID, 2-(SULFOMETHYL)HYDRAZIDE, SODIUM SALT
CAS: 003804895
SYN: ISONIAZID SODIUM METHANESULFONATE * NEOISCOTIN * NEOTIZIDE * NEO-TIZIDE SODIUM SALT * SODIUM METHANESULFONATE *

ISONICOTINOYL HYDRAZIDE see: NS17500 ISONICOTINIC ACID HYDRAZIDE

ISONICOTINOYLHYDRAZINE see: NS17500 ISONICOTINIC ACID HYDRAZIDE

4-(ISONICOTINOYLHYDRAZONE)PIMELIC ACID see: MI98000 HEPTANEDIOIC ACID, 4-OXO-,ISONICOTINOYL HYDRAZONE

ISONICOTINYL HYDRAZIDE see: NS17500 ISONICOTINIC ACID HYDRAZIDE

ISONICOTINYLHYDRAZINE see: NS17500 ISONICOTINIC ACID HYDRAZIDE

ISONIDE see: NS17500 ISONICOTINIC ACID HYDRAZIDE

ISONIDRIN see: NS17500 ISONICOTINIC ACID HYDRAZIDE

ISONIKAZID see: NS17500 ISONICOTINIC ACID HYDRAZIDE

ISONILEX see: NS17500 ISONICOTINIC ACID HYDRAZIDE

ISONIN see: NS17500 ISONICOTINIC ACID HYDRAZIDE

ISONINDON see: NS17500 ISONICOTINIC ACID HYDRAZIDE

ISONIRIT see: NS17500 ISONICOTINIC ACID HYDRAZIDE

ISONITON see: NS17500 ISONICOTINIC ACID HYDRAZIDE

ISONIZIDE see: NS17500 ISONICOTINIC ACID HYDRAZIDE

ISO.PPC. see: FD91000 CARBANILIC ACID, ISOPROPYL ESTER

ISOPROPIL-N-FENIL-CARBAMMATO (Italian) see: FD91000 CARBANILIC ACID, ISOPROPYL ESTER

2-ISOPROPYLAMINO-1-(2-NAPHTHYL)ETHANOL see: QJ91000 2-NAPHTHALENEMETHANOL, alpha-((ISOPROPYLAMINO)METHYL)-

2-ISOPROPYLAMINO-1-(NAPHTH-2-YL)ETHANOL see: QJ91000 2-NAPHTHALENEMETHANOL, alpha-((ISOPROPYLAMINO)METHYL)-

5-ISOPROPYLBENZ(a)ANTHRACENE see: CW78750 BENZ(a)ANTHRACENE, 8-ISOPROPYL-

5-ISOPROPYL-1:2-BENZANTHRACENE see: CW78750 BENZ(a)ANTHRACENE, 8-ISOPROPYL-

6-ISOPROPYL-1:2-BENZANTHRACENE see: CW79500 BENZ(a)ANTHRACENE, 9-ISOPROPYL-

ISOPROPYLBENZENE HYDROPEROXIDE see: MX24500 HYDROPEROXIDE, alpha,alpha-DIMETHYLBENZYL-

2-ISOPROPYL-3:4-BENZPHENANTHRENE see: DI87500 BENZO(c)PHENANTHRENE, 5-ISOPROPYL-

ISOPROPYL CARBAMATE see: FB29750 CARBAMIC ACID, ISOPROPYL ESTER

1-(p-ISOPROPYLCARBAMOYLBENZYL)-2-METHYLHYDRAZINE HYDROCHLORIDE see: XS47250 p-TOLUAMIDE, N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-, MONOHYDROCHLORIDE

ISOPROPYL CARBANILATE see: FD91000 CARBANILIC ACID, ISOPROPYL ESTER

2-(p-(ISOPROPYLCARBAMOYL)BENZYL)-1-METHYLHYDRAZINE HYDROCHLORIDE see: XS47250 p-TOLUAMIDE,N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-, MONOHYDROCHLORIDE

ISOPROPYL CHLOROCARBANILATE see: FD80500 CARBANILIC ACID, m-CHLORO-, ISOPROPYL ESTER

ISOPROPYL-N-(3-CHLOROPHENYL)CARBAMATE see: FD80500 CARBANILIC ACID, m-CHLORO-,ISOPROPYL ESTER

ISOPROPYL 3-CHLOROPHENYLCARBAMATE see: FD80500 CARBANILIC ACID, m-CHLORO-, ISOPROPYLESTER

20-ISOPROPYLCHOLANTHRENE see: FZ36300 CHOLANTHRENE, 3-ISOPROPYL-

NU85750. 10-ISOPROPYL-3,4,5,6-DIBENZACRIDINE

4'-ISOPROPYL-4-DIMETHYLAMINOAZOBENZENE see: BX22750 ANILINE, p-(p-CUMENYLAZO)-N,N-DIMETHYL-

ISOPROPYL ETHYL URETHAN see: FB31500 CARBAMIC ACID, ISOPROPYL-, ETHYL ESTER

ISOPROPYL-N-FENYL-CARBAMAAT (Dutch) see: FD91000 CARBANILIC ACID, ISOPROPYL ESTER

4-ISOPROPYLIDENE-3,3-DIMETHYL-2-OXETANONE see: RQ78750 2-OXETANONE, 4-ISOPROPYLIDENE-3,3-DIMETHYL-

N-ISOPROPYL-alpha-(2-METHYLAZO)-p-TOLUAMIDE see: XS43750 p-TOLUAMIDE, N-ISOPROPYL-alpha-(METHYLAZO)-

2-ISOPROPYL-5-METHYLBENZOQUINONE see: OS82250 p-MENTHA-3,6-DIENE-2,5-DIONE

N-ISOPROPYL-p-(2-METHYLHYDRAZINOMETHYL)BENZAMIDE HYDROCHLORIDE see: XS47250 p-TOLUAMIDE, N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-, MONOHYDROCHLORIDE

N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-p-TOLUAMIDE see: XS45500 p-TOLUAMIDE, N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-

N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-p-TOLUAMIDE HYDROCHLORIDE see: XS47250 p-TOLUAMIDE,N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-, MONOHYDROCHLORIDE

N-ISOPROPYL-alpha-(2-METHYLHYDRAZONE)-p-TOLUAMIDE see: WZ03500 TEREPHTHALADEHYDAMIDE, N-ISOPROPYL-, 4-(METHYLHYDRAZONE)

ISOPROPYL-N-PHENYL-CARBAMAT (German) see: FD91000 CARBANILIC ACID, ISOPROPYL ESTER

ISOPROPYL-N-PHENYLCARBAMATE see: FD91000 CARBANILIC ACID, ISOPROPYL ESTER

O-ISOPROPYL N-PHENYL CARBAMATE see: FD91000 CARBANILIC ACID, ISOPROPYL ESTER

ISOPROPYL SULFATE see: WS80500 SULFURIC ACID, DIISOPROPYL ESTER

N-ISOPROPYLTEREPHTHALALDEHYDAMIDE, 4-(METHYLHYDRAZONE) see: WZ03500 TEREPHTHALADEHYDAMIDE,N-ISOPROPYL-, 4-(METHYLHYDRAZONE)

N-ISOPROPYL TEREPHTHALAMIC ACID see: WZ05250 TEREPHTHALAMIC ACID, N-ISOPROPYL-

ISOPYRIN see: NS17500 ISONICOTINIC ACID HYDRAZIDE

NW94500. ISOQUINOLINE, 4-((p-DIMETHYLAMINO)PHENYL)AZO)-
SYN: 4-((p-DIMETHYLAMINO)PHENYL)AZO)ISOQUINOLINE *

NW96250. ISOQUINOLINE, 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-
SYN: 5-((p-(DIMETHYLAMINO)PHENYL)AZO)ISOQUINOLINE *

NW98000. ISOQUINOLINE, 7-((p-(DIMETHYLAMINO)PHENYL)AZO)-
SYN: 7-((p-(DIMETHYLAMINO)PHENYL)AZO)ISOQUINOLINE *

NX01750. ISOQUINOLINE, 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-, 2-OXIDE
CAS: 010318237
SYN: 5-((p-(DIMETHYLAMINO)PHENYL)AZO)ISOQUINOLINE 2-OXIDE *

ISOSAFROLE see: DA59500 BENZENE, 1,2-(METHYLENEDIOXY)-4-PROPENYL-

ISOTEBE see: NS17500 ISONICOTINIC ACID HYDRAZIDE

ISOTEBEZID see: NS17500 ISONICOTINIC ACID HYDRAZIDE

ISOTINYL see: NS17500 ISONICOTINIC ACID HYDRAZIDE

ISOTRICYCLOQUINAZOLINE NITRATE see: XA50750 9,10,14c-15-TETRAAZANAPHTHO(1,2-3-fg)NAPHTHACENE NITRATE

ISOXANTHINE see: ZD77000 XANTHINE

ISOZIDE see: NS17500 IOSNICOTINIC ACID HYDRAZIDE

ISOZYD see: NS17500 ISONICOTINIC ACID HYDRAZIDE

ITRUMIL SODIUM see: YR06000 URACIL, 5-IODO-2-THIO-, SODIUM SALT

ITRUMIL SODIUM SALT see: YR06000 URACIL, 5-IODO-2-THIO-, SODIUM SALT

IVIRON see: NQ77000 IRON OXIDE, SACCHARATED

JACK WILSON CHLORO 51 (oil) see: FD80500 CARBANILIC ACID, m-CHLORO-, ISOPROPYL ESTER

JACUTIN see: GV49000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

JAUNE ORANGE S see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-,DISODIUM SALT

JAUNE SOLEIL see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-,DISODIUM SALT

JAVA AMARANTH see: QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

JAVA ORANGE I see: DB70850 BENZENESULFONIC ACID, p-((4-HYDROXY-1-NAPHTHYL)AZO)-, SODIUMSALT

JAVA SCARLET 3R see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

JAYSOL S see: KQ63000 ETHYL ALCOHOL

JOD-METHAN (German) see: PA94500 METHANE, IODO-

JOODMETHAAN (Dutch) see: PA94500 METHANE, IODO-

K 52 see: RG22750 9-OCTADECENOIC ACID, (Z)-

KADMU TLENEK (Polish) see: EV19250 CADMIUM OXIDE

KAKO BLUE B SALT see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

KALO see: CG08300 ARSENIC ACID, CALCIUM SALT(2: 3)

KAMPSTOFF LOST see: WQ09000 SULFIDE, BIS(2-CHLOROETHYL)

NZ33000. KANECHLOR-400
SYN: PCB *

NZ33500. KANECHLOR 500
SYN: PCB *

KAPRON see: RF52500 NYLON

KARBAM WHITE see: ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

KARBARYL (Polish) see: FC59500 CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER

KARMEX MONURON HERBICIDE see: YS63000 UREA, 3-(p-CHLOROPHENYL)-1,1-DIMETHYL-

KARMEX W. MONURON HERBICIDE see: YS63000 UREA, 3-(p-CHLOROPHENYL)-1,1-DIMETHYL-

KARTRYL see: YS29750 UREA, (2-BROMO-ETHYLBUTYRYL)-

KAYAKU ACID BRILLIANT SCARLET 3R see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

SUSPECTED CARCINOGENS

KAYAKU AMARANTH see: QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

KAYAKU BLUE B BASE see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

KAYAKU BLUE B SALT see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

KAYAKU DIRECT see: QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

KAYAKU FOOD COLOUR RED NO. 2 see: QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

KAYAKU FOOD COLOUR RED NO. 102 see: QK22750 1,3-NAPHTHALENESULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

KCA FOODCOL AMARANTH A see: QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

KCA FOODCOL SUNSET YELLOW FCF see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

KEIMSTOP see: FD89250 CARBANILIC ACID, ETHYL ESTER

KESSODANTEN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

KESSODRATE see: FM87500 CHLORAL HYDRATE

KESTRONE see: KG85750 ESTRONE

KETODESTRIN see: KG85750 ESTRONE

KETOHYDROXYESTRIN see: KG85750 ESTRONE

KETOLE see: NL24500 INDOLE

gamma-KETO-beta-METHOXY-delta-METHYLENE-DELTA(sup alpha)-HEXENOIC ACID see: MM26250 2,5-HEXADIENOIC ACID, 3-METHOXY-5-METHYL-4-OXO-

15-KETO-20-METHYLCHOLANTHRENE see: FZ43750 CHOLANTHREN-1-ONE, 3-METHYL-

4-KETOSTEARIC ACID see: WI44500 STEARIC ACID, 4-OXO-

KING'S YELLOW see: GB29750 CHROMIC ACID, LEAD(2+) SALT (1: 1)

KITON BLUE AR see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

KITON GREEN F see: BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(M-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-,HYDROXIDE, INNER SALT, SODIUM SALT

KITON GREEN FC see: BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(M-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-,HYDROXIDE, INNER SALT, SODIUM SALT

KITON GREEN S see: BQ11500 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(2-HYDROXY-3,6-DISULFO-1-NAPHTHYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, HYDROXIDE, INNER SALT, SODIUMSALT

KITON PONCEAU R see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

KITON PONCEAU 2R see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

KITON PURE BLUE L see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

KITON RUBINE S see: QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

KITON SCARLET 4R see: QK22750 1,3-NAPHTHALENESULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

KITON SCARLET 2RC see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

KITON VIOLET 4BNS see: BQ11400 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE- 2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL)-,HYDROXIDE, inner salt, SODIUM SALT

KOBALT (Polish) see: GF87500 COBALT

KOBUTOL see: DA66500 BENZENE, PENTACHLORONITRO-

KOCHINEAL RED A FOR FOOD see: QK22750 1,3-NAPHTHALENESULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

KOLPON see: KG85750 ESTRONE

KOROSEAL see: KV03500 ETHYLENE, CHLORO- POLYMER

KP 2 see: DA66500 BENZENE, PENTACHLORONITRO-

06K-QUINONE see: QL73500 1,4-NAPHTHOQUINONE, 2-AMINO-3-CHLORO-

KRINOCORTS see: HG05250 11-DEOXYCORTICOSTERONE, ACETATE

06K-SOW see: QL73500 1,4-NAPHTHOQUINONE, 2-AMINO-3-CHLORO-

KWELL see: GV49000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

KWIK (Dutch) see: OV45500 MERCURY

KWIKSAN see: OV64750 MERCURY, (ACETATO)PHENYL-

KYANURCHLORID (Czech) see: XZ14000 s-TRIAZINE, 2,4,6-TRICHLORO-

KYNURENINE, 3-HYDROXY- see: AY64750 ALANINE, 3-(3-HYDROXYANTHRANILOYL)-

L1945 see: NS17500 ISONICOTINIC ACID HYDRAZIDE

LABOPAL see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

L'ACIDE OLEIQUE (French) see: RG22750 9-OCTADECENOIC ACID, (Z)-

L'ACIDE RICINOLEIQUE (French) see: VJ31500 RICINOLEIC ACID

LACQUER ORANGE V see: QL54250 2-NAPHTHOL, 1-(o-TOLYLAZO)-

LACQUER ORANGE VG see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

LACQUER ORANGE VR see: QL58500 2-NAPHTHOL, 1-(2,4-XYLYLAZO)-

LACQUER RED V see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

LACQUER RED V3B see: QM28500 2-NAPHTHYLAMINE, N-ETHYL-1-((p-(PHENYLAZO)PHENYL)AZO)-

LACQUER RED VS see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

OD55250. LACTIC ACID, IRON(2H) SALT (2:1)
CAS: 005905522
SYN: FERROUS LACTATE * IRON(2+) LACTATE *

OD57750. LACTIC ACID, SODIUM ZIRCONIUM SALT (4:4:1)
CAS: 010377987
SYN: SODIUM ZIRCONIUM LACTATE *

OD58300. LACTIC ACID, SODIUM ZIRCONIUM SALT, mixed with STEARIC ACID, SODIUM SALT
SYN: SODIUM ZIRCONIUM LACTATE (20%) mixed with SODIUM STEARATE (80%) *

LACTIC ACID, ZIRCONIUM SALT (4:1) see: ZH85750 ZIRCONIUM(IV) LACTATE (1: 4)

LACTIN see: OD96250 LACTOSE

LACTOBIOSE see: OD96250 LACTOSE

D-LACTOSE see: OD96250 LACTOSE

OD96250. LACTOSE
CAS: 000063423
SYN: 4-(beta-D-GALACTOSIDO)-D-GLUCOSE * D-GLUCOSE, 4-O-beta-D-GALACTOPYRANOSYL- * D-LACTOSE * LACTIN * LACTOBIOSE * MILK SUGAR * SACCHARUM LACTIN *

LAKE BLUE B BASE see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

LAKE SCARLET R see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

LAKE SCARLET 2RBN see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

LAMDIOL see: KG29750 ESTRADIOL

LANIAZID see: NS17500 ISONICOTINIC ACID HYDRAZIDE

LANIOZID see: NS17500 ISONICOTINIC ACID HYDRAZIDE

0E58000. LARAHA

0E78750. LASIOCARPINE
CAS: 000303344

LATHOSTEROL see: FZ70000 5-alpha-CHOLEST-7-EN-3-beta-OL

0F05250. LAURIC ACID, 2,3-EPOXYPROPYL ESTER
CAS: 001984776
SYN: GLYCIDYL LAURATE *

LAUROYLETHYLENEIMINE see: CM79000 AZIRIDINE, 1-LAUROYL-

0F26250. LAUROYL PEROXIDE
CAS: 000105748
SYN: ALPEROX C * DILAUROYL PEROXIDE * DILAURXYL PEROXIDE * DODECANOYL PEROXIDE * PEROXYDE DE LAUROYLE (French) *

0F67300. LD-813

LEAD ACETATE see: AI52500 ACETIC ACID, LEAD(2+) SALT

LEAD ACETATE, BASIC see: OF87500 LEAD, BIS(ACETATO)TETRAHYDROXYTRI-

0F80500. LEAD ACETATE (II), TRIHYDRATE
CAS: 006080564
SYN: BLEIAZETAT (German) * PLUMBOUS ACETATE *

0F87500. LEAD, BIS(ACETATO)TETRAHYDROXYTRI-
CAS: 001335326
SYN: BASIC LEAD ACETATE * BIS(ACETATO)TETRAHYDROXYTRILEAD * BLA * LEAD ACETATE, BASIC * LEAD SUBACETATE * MONOBASIC LEAD ACETATE *

LEAD CHROMATE(VI) see: GB29750 CHROMIC ACID, LEAD(2+) SALT (1: 1)

SUSPECTED CARCINOGENS

0F98000. LEAD CHROMATE(6+) OXIDE
CAS: 001344383
SYN: ARANCIO CROMO (Italian) * BASIC LEAD CHROMATE * CHROME ORANGE * C.I. PIGMENT RED *

LEAD DIACETATE see: AI52500 ACETIC ACID, LEAD(2+) SALT

0G20250. LEAD NAPHTHENATE

LEAD ORTHOPHOSPHATE see: 0G36750 LEAD(II) PHOSPHATE (3: 2)

0G36750. LEAD(II) PHOSPHATE (3:2)
CAS: 007446277
SYN: C.I. 77622 * LEAD ORTHOPHOSPHATE * NORMAL LEAD ORTHOPHOSPHATE * PERLEX PASTE 500 * PERLEX PASTE 600A * PLUMBOUS PHOSPHATE * PHOSPHORIC ACID, LEAD(2+) SALT (2:3) * TRILEAD PHOSPHATE *

LEAD SUBACETATE see: 0F87500 LEAD, BIS(ACETATO)TETRAHYDROXYTRI-

LEAD, TETRAETHYL- see: TP45500 PLUMBANE, TETRAETHYL-

LEATHER GREEN B see: BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(M-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-,HYDROXIDE, INNER SALT, SODIUM SALT

LEATHER GREEN SF see: BQ49000 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(p-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DISODIUM SALT

LEATHER ORANGE HR see: ST33800 m-PHENYLENEDIAMINE, 4-(PHENYLAZO)-, HYDROCHLORIDE

LEIPZIG YELLOW see: GB29750 CHROMIC ACID, LEAD(2+) SALT (1: 1)

LEMON YELLOW see: GB29750 CHROMIC ACID, LEAD(2+) SALT (1: 1)

LEONAL see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

LEPINAL see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

LEPITOIN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

LEPSIN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

LEUCARSONE see: CF92750 ARSANILIC ACID, N-CARBAMOYL-

LEUKERAN see: ES75250 BUTYRIC ACID, 4-(p-BIS(2-CHLOROETHYL)AMINOPHENYL)-

LEUKERSAN see: ES75250 BUTYRIC ACID, 4-(p-BIS(2-CHLOROETHYL)AMINOPHENYL)-

LEVANOX GREEN GA see: GB64750 CHROMIUM(3+) OXIDE

LIGHT GREEN FS see: BQ49000 AMMONIUM, ETHYL(4-(p-ETHYL(m-SULFOBENZYL)AMINO-alpha-(p-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE INNER SALT, DISODIUM SALT

LIGHT GREEN LAKE see: BQ49000 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(p-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DISODIUM SALT

LIGHT GREEN SF see: BQ49000 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(p-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DISODIUM SALT

LIGHT GREEN SFA see: BQ49000 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(p-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DISODIUM SALT

LIGHT GREEN SFD see: BQ49000 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(p-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DISODIUM SALT

LIGHT GREEN SF YELLOWISH see: BQ49000 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(p-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DISODIUM SALT

LIGHT SF YELLOWISH (BIOLOGICAL STAIN) see: BQ49000 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(p-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DISODIUM SALT

LIMONENE DIOXIDE see: OS91000 p-MENTHANE, 1,2: 8,9-DIEPOXY-

LINDANE see: GV49000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

alpha-LINDANE see: GV35000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, alpha-isomer

beta-LINDANE see: GV43750 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, beta-isomer

gamma-LINDANE see: GV49000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

LINORAL see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

LIPO-LUTIN see: TW01750 PROGESTERONE

LIQUACILLIN see: XH96250 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYLACETAMIDO)-

LIQUIPHENE see: OV64750 MERCURY, (ACETATO)PHENYL-

LIQUITAL see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

LIROBETAREX see: YS63000 UREA, 3-(p-CHLOROPHENYL)-1,1-DIMETHYL-

LISSAMINE AMARANTH AC see: QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

LISSAMINE GREEN BN see: BQ11500 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(2-HYDROXY-3,6-DISULFO-1-NAPHTHYL)BENZYLIDENE)-2,5- CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, HYDROXIDE, INNERSALT, SODIUM SALT

LISSAMINE GREEN SF see: BQ49000 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(p-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DISODIUM SALT

LISSAMINE LAKE GREEN SF see: BQ49000 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(p-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DISODIUM SALT

LIXOPHEN see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

L-ORANGE 2 see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-,DISODIUM SALT

LOREXANE see: GV49000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

LORINAL see: FM87500 CHLORAL HYDRATE

LUBERGAL see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

LUBROKAL see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

LUCIDOL see: DM85750 BENZOYL PEROXIDE

LUCORTEUM SOL see: TW01750 PROGESTERONE

LUMINAL see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

LUPOLEN see: TQ33250 POLYETHYLENE

LUSIL see: WO84000 SULFANILAMIDE

LUTEAL HORMONE see: TW01750 PROGESTERONE

LUTEINIQUE see: TW01750 PROGESTERONE

LUTEODYN see: TW01750 PROGESTERONE

LUTEOGAN see: TW01750 PROGESTERONE

LUTEOHORMONE see: TW01750 PROGESTERONE

LUTEOL see: TW01750 PROGESTERONE

LUTEOSAN see: TW01750 PROGESTERONE

LUTEOSKYRIN see: EK61250 5H,6H-6,5a,13a,14-(1,2,3,4)BUTANETETRAYLCYCLOOCTA(1,2-b: 5,6-b')DINAPHTHALENE-5,8,13,16(14H)-TETRONE, 1,4,7,9,12,15,17,20-OCTAHYDROXY-3,11-DIMETHYL-

LUTEOSTAB see: TW01750 PROGESTERONE

LUTEOVIS see: TW01750 PROGESTERONE

LUTEX see: TW01750 PROGESTERONE

0L01750. 2,5-LUTIDINE, 4-((p-(DIMETHYLAMINO)PHENYL)AZO)-, 1-OXIDE
CAS: 019471273
SYN: 4-((p-(DIMETHYLAMINO)PHENYL)AZO)-2,5-LUTIDINE 1-OXIDE * N,N-DIMETHYL-4-(4'-(2',5'-DIMETHYLPYRIDYL-1'-OXIDE)AZO)ANILINE *

0L03500. 2,6-LUTIDINE, 4-((4-(DIMETHYLAMINO)PHENYL)AZO)-, 1-OXIDE
SYN: 4-((4-(DIMETHYLAMINO)PHENYL)AZO)-2,6-LUTIDINE 1-OXIDE * N,N-DIMETHYL-4-(4'-(2',6'-DIMETHYLPYRIDYL-1'-OXIDE)AZO)ANILINE * 2,6-DIMETHYLPYRIDINE-1-OXIDE-4-AZO-p-DIMETHYL-ANILINE *

0L05250. 3,5-LUTIDINE, 4-((p-DIMETHYLAMINO)PHENYL)AZO)-, 1-OXIDE
CAS: 019456770
SYN: 4-((p-(DIMETHYLAMINO)PHENYL)AZO)-3,5-LUTIDINE 1-OXIDE * N,N-DIMETHYL-4-(4'-(3',5'-DIMETHYLPYRIDYL-1'-OXIDE)AZO ANILINE *

LUTIDON see: TW01750 PROGESTERONE

LUTOCYCLIN see: TW01750 PROGESTERONE

LUTOCYCLIN M see: TW01750 PROGESTERONE

LUTOCYLIN see: TW01750 PROGESTERONE

LUTOFORM see: TW01750 PROGESTERONE

LUTOGYL see: TW01750 PROGESTERONE

LUTREN see: TW01750 PROGESTERONE

LUTROL see: TQ35000 POLYETHYLENE GLYCOL

LUTROL-9 see: KW29750 ETHYLENE GLYCOL

LUTROMONE see: TW01750 PROGESTERONE

LYNORAL see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

LYSOCOCCINE see: WO84000 SULFANILAMIDE

LYTRON 810 see: ON36750 MALEIC ANHYDRIDE

LYTRON 820 see: ON36750 MALEIC ANHYDRIDE

4M20 see: VB70000 QUINOLINE, 4-(p-(DIMETHYLAMINO)STYRYL)-

MABLIN see: EK17500 1,4-BUTANEDIOL DIMETHYLSULFONATE

MACRODIOL see: KG29750 ESTRADIOL

MACROGOL 400 BPC see: KW29750 ETHYLENE GLYCOL

SUSPECTED CARCINOGENS

MADECASSOL see: YU96250 URS-12-EN-28-OIC ACID, 2alpha,3beta,23-TRIHYDROXY-, O-6-DEOXY-alpha-L-MANNOPYRANOSYL- (1-4)-o-beta-D-GLUCOPYRANOSYL-(1-6)-o-beta-D-GLUCOPYRANOSYL ESTER

MAGNETIC BLACK see: OM49000 MAGNETITE

MAGNETIC IRON OXIDE see: OM49000 MAGNETITE

MAGNETIC OXIDE see: OM49000 MAGNETITE

OM49000. MAGNETITE
CAS: 001309382
SYN: 11557 BLACK * BLACK GOLD F-89 * BLACK IRON OXIDE * BLACK OXIDE * BROWN OXIDES of IRON * C.I. PIGMENT BLACK 11 * IRON BLACK * MAGNETIC BLACK * MAGNETIC IRON OXIDE * MAGNETIC OXIDE * MAPICO BLACK * MICACEOUS IRON OXIDES * SYNTHETIC BLACK IRON OXIDE *

MAH see: UR59500 3,6-PYRIDAZINEDIONE, 1,2-DIHYDRO-

MALEIC ACID ANHYDRIDE see: ON36750 MALEIC ANHYDRIDE

MALEIC ACID HYDRAZIDE see: UR59500 3,6-PYRIDAZINEDIONE, 1,2-DIHYDRO-

ON36750. MALEIC ANHYDRIDE
CAS: 000108316
SYN: cis-BUTENEDIOIC ANHYDRIDE * 2,5-FURANDIONE * LYTRON 810 * LYTRON 820 * MALEIC ACID ANHYDRIDE * TOXILIC ANHYDRIDE *

ON40250. MALEIC ANHYDRIDE, DIMETHYL-
CAS: 000766392
SYN: alpha,beta-DIMETHYLMALEIC ANHYDRIDE *

MALEIC HYDRAZIDE see: UR59500 3,6-PYRIDAZINEDIONE, 1,2-DIHYDRO-

MALEIC HYDRAZIDE, DIETHANOLAMINE SALT see: UR542503,6-PYRIDAZINEDIONE, 1,2-DIHYDRO-, compd. with 2,2'-IMINODIETHANOL (1:1)

0052500. MALTOSE
CAS: 000069794

MAM AC see: PC28000 METHANOL, (METHYL-ONN-AZOXY)-, ACETATE (ESTER)

MAM ACETATE see: PC28000 METHANOL, (METHYL-ONN-AZOXY)-, ACETATE (ester)

MANAM see: OP07000 MANGANESE, (ETHYLENEBIS(DITHIOCARBAMATO))-

MANEB see: OP07000 MANGANESE, (ETHYLENEBIS(DITHIOCARBAMATO))-

MANEBE (French) see: OP07000 MANGANESE, (ETHYLENEBIS(DITHIOCARBAMATO))-

MANGAAN (II)-(N,N'-ETHYLEEN-BIS(DITHIOCARBAMAAT)) (Dutch) see: OP07000 MANGANESE,(ETHYLENEBIS(DITHIOCARBAMATO))-

MANGANESE ETHYLENE-1,2-BISDITHIOCARBAMATE see: OP07000 MANGANESE,(ETHYLENEBIS(DITHIOCARBAMATO))-

OP07000. MANGANESE, (ETHYLENEBIS(DITHIOCARBAMATO))-
CAS: 000301031
SYN: CARBAMIC ACID, ETHYLENEBIS(DITHIO-, MANGANESE SALT * CHEM NEB * CR 3029 * DITHANE M 22 * DITHANE M 22 SPECIAL * ENT 14,875 * N,N'-ETHYLENE BIS(DITHIOCARBAMATE MANGANEUX) (French) * ETHYLENEBISDITHIOCARBAMATE MANGANESE * ETHYLENEBIS(DITHIOCARBAMIC ACID) MANGANOUS SALT * N,N'-ETILEN-BIS(DITIOCARBAMMATO) DI MANGANESE (Italian) * MANAM * MANEB * MANEBE (French) * MANGAAN (II)-(N,N'-ETHYLEEN-BIS(DITHIOCARBAMAAT)) (Dutch) * MANGAN (II)-(N,N'-AETHYLEN-BIS(DITHIOCARBAMATE)) (German) * MANGANESE ETHYLENE-1,2-BISDITHIOCARBAMATE * NANGANESE (II) ETHYLENE DI(DITHIOCARBAMATE) * MANGANESE (MANGANOUS) ETHYLENEBISDITHIOCARBAMATE * MANGANOUS ETHYLENEBIS(DITHIOCARBAMATE) * MANZATE * MANZATE D * MANZATE MANEB FUNGICIDE * MEB * MnEBD * TRIMANGOL 80 *

MANGANESE (MANGANOUS) ETHYLENEBISDITHIOCARBAMATE see: OP07000 MANGANESE,(ETHYLENEBIS(DITHIOCARBAMATO))-

MANGANOUS ETHYLENEBIS(DITHIOCARBAMATE) see: OP07000 MANGANESE,(ETHYLENEBIS(DITHIOCARBAMATO))-

MANNIT-LOST (German) see: OP21000 MANNITOL, 1,6-BIS((2-CHLOROETHYL)AMINO-1,6-DIDEOXY-, D-,

MANNIT-MUSTARD (German) see: OP21000 MANNITOL, 1,6-BIS((2-CHLOROETHYL)AMINO-1,6-DIDEOXY-,D-,

OP21000. MANNITOL, 1,6-BIS((2-CHLOROETHYL)AMINO-1,6-DIDEOXY-, D-,
CAS: 000576681
SYN: 1,6-BIS((2-CHLOROETHYL)AMINO)-1,6-DIDEOXY-D-MANNITOL * DEGRANOL * MANNIT-LOST (German) * MANNIT-MUSTARD (German) * MANNITOL MUSTARD * MANNOMUSTINE *

OP22750. MANNITOL, 1,6-BIS((2-CHLOROETHYL)AMINO)-1,6-DIDEOXY-, DIHYDROCHLORIDE, D-
CAS: 000551746
SYN: BCM * 1,6-BIS-(CHLORDETHYLAMINO)-1,6-DESOXY-D-MANNITOL DIHYDROCHLORIDE * 1,6-BIS-(CHLOROETHYLAMINO)-1,6-DIDEOXY-D-MANNITE DIHYDROCHLORIDE * MANNITOL MUSTARD DIHYDROCHLORIDE * MANNOMUSTINE DIHYDROCHLORIDE * NSC-9698 *

OP29750. MANNITOL, 1,6-DIMETHANESULFONATE, D-
CAS: 001187004
SYN: BIS(METHANESULFONYL)-D-MANNITOL * 1,6-BIS-O-METHYLSULFONYL-D-MANNITOL * CB 2511 * 1,6-DIMESYL-D-MANNITOL * 1,6-DIMETHANESULFONATE-D-MANNITOL * 1,6-DIMETHANESULPHONOXY-1,6-DIDEOXY-D-MANNITOL * D-MANNITOL BUSULFAN * D-MANNITOL BUSULPHAN * D-MANNITOL, 1,6-DIMETHANESULPHONOXY-1,6-DIDEOXY- * MANNITOL MYLERAN * MANNOGRANOL * MM * NSC-37538 *

MANNITOL MUSTARD see: OP21000 MANNITOL, 1,6-BIS((2-CHLOROETHYL)AMINO-1,6-DIDEOXY-, D-,

MANNITOL MUSTARD DIHYDROCHLORIDE see: OP22750 MANNITOL,1,6-BIS(2-CHLOROETHYLAMINO)-1,6-DIDEOXY-,

MANNITOL MYLERAN see: OP29750 MANNITOL, 1,6-DIMETHANESULFONATE, D-

MANNOGRANOL see: OP29750 MANNITOL, 1,6-DIMETHANESULFONATE, D-

MANNOMUSTINE see: OP21000 MANNITOL, 1,6-BIS((2-CHLOROETHYL)AMINO-1,6-DIDEOXY-, D-,

MANNOMUSTINE DIHYDROCHLORIDE see: OP22750 MANNITOL, 1,6-BIS((2-CHLOROETHYL)AMINO)-1,6-DIDEOXY-, DIHYDROCHLORIDE, D-

MANZATE see: OP07000 MANGANESE, (ETHYLENEBIS(DITHIOCARBAMATO))-

MANZATE D see: OP07000 MANGANESE, (ETHYLENEBIS(DITHIOCARBAMATO))-

MANZATE MANEB FUNGICIDE see: OP07000 MANGANESE, (ETHYLENEBIS(DITHIOCARBAMATO))-

MAPICO BLACK see: OM49000 MAGNETITE

MAPLE AMARANTH see: QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

MAPLE BRILLIANT BLUE FCF see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

MAPLE INDIGO CARMINE see: DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

MAPLE PONCEAU 3R see: QJ66500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((2,4,5-TRIMETHYLPHENYL)AZO)-, DISODIUM SALT

MAPLE SUNSET YELLOW FCF see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

MAPO see: SZ19250 PHOSPHINE OXIDE, TRIS(1-(2-METHYL)AZIRIDINYL)-

M+B 693 see: DA96250 BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-

M+B 760 see: WP23600 SULFANILAMIDE, N(sup 1)-2-THIAZOLYL-

MBA see: IA17500 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-

MBA HYDROCHLORIDE see: IA21000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-, HYDROCHLORIDE

MBAO see: IA22000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-, N-OXIDE

MBH see: XS47250 p-TOLUAMIDE, N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-, MONOHYDROCHLORIDE

MBNA see: EO54250 BUTYLAMINE, N-METHYL-N-NITROSO-

MC see: FZ36750 CHOLANTHRENE, 3-METHYL-

3-MC see: FZ36750 CHOLANTHRENE, 3-METHYL-

20-MC see: FZ36750 CHOLANTHRENE, 3-METHYL-

MCA see: FZ36750 CHOLANTHRENE, 3-METHYL-

MDA see: BY54250 ANILINE, 4,4'-METHYLENEDI-

ME-1700 see: KI07000 ETHANE, 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)-

MEB see: OP07000 MANGANESE, (ETHYLENEBIS(DITHIOCARBAMATO))-

MnEBD see: OP07000 MANGANESE, (ETHYLENEBIS(DITHIOCARBAMATO))-

MECHLORETHAMINE see: IA17500 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-

MECHLORETHAMINE HYDROCHLORIDE see: IA21000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL,HYDROCHLORIDE

MECHLORETHAMINE OXIDE see: IA22000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-, N-OXIDE

SUSPECTED CARCINOGENS

MECHLORETHAMINE OXIDE HYDROCHLORIDE see: IA22750 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-, N-OXIDE, HYDROCHLORIDE

MEDPHALAN see: AY35000 ALANINE, 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-, D-

MEFENAL see: WO92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

MEISEI TERYL DIAZO BLUE HR see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

MELAMINE, TRIETHYLENE- see: XZ21000 s-TRIAZINE, 2,4,6,-TRIS(1-AZIRIDINYL)-

MELPHALAN see: AY36750 ALANINE, 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-, L-

MENAGEN see: KG85750 ESTRONE

MENFORMON see: KG85750 ESTRONE

MENOLYN see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

0S82250. p-MENTHA-3,6-DIENE-2,5-DIONE
CAS: 000490915
SYN: p-BENZOQUINONE, 2-ISOPROPYL-5-METHYL- * p-CYMENE-2,5-DIONE * 2-ISOPROPYL-5-METHYLBENZOQUINONE * 2-METHYL-5-ISOPROPYL-p-BENZOQUINONE * THYMOQUINONE * p-TOLUQUINONE, 5-ISOPROPYL- *

0S91000. p-MENTHANE, 1,2:8,9-DIEPOXY-
CAS: 000096082
SYN: 1,2,8,9-DIEPOXYLIMONENE * DIPENTENE DIOXIDE * 4-(1,2-EPOXY-1-METHYLETHYL)-1-METHYL-7-OXABICYCLO(4.1.0)HEPTANE * LIMONENE DIOXIDE * UNOXAT EPOXIDE 269 *

0S94500. p-MENTHANE-8-HYDROPEROXIDE
SYN: p-MENTHANE HYDROPEROXIDE *

0T01750. p-MENTH-2-ENE, 1,4-EPIDIOXY-
CAS: 000512856
SYN: ASCARIDOLE * ASCARISIN * 2,3-DIOXABICYCLO(2.2.2)OCT-5-ENE, 1-ISOPROPYL-4-METHYL- * 1,4-PEROXIDO-p-MENTHENE-2 *

MEPHALAN see: AY36750 ALANINE, 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-, L-

MERACTINOMYCIN see: AU15750 ACTINOMYCIN D

MERANTINE GREEN G see: BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(M-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-,HYDROXIDE, INNER SALT, SODIUM SALT

MERANTINE GREEN SF see: BQ49000 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(p-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DISODIUM SALT

MERCAPTAN METHYLIQUE PERCHLORE (French) see: PB52500 METHANETHIOL, TRICHLORO-

2-MERCAPTO-4-HYDROXYPYRIMIDINE see: YR15750 URACIL, 2-THIO- *

2-MERCAPTO-4-HYDROXY-6-n-PROPYLPYRIMIDINE see: YR14000 URACIL, 6-PROPYL-2-THIO-

2-MERCAPTO-6-METHYLPYRIMID-4-ONE see: YR08750 URACIL, 6-METHYL-2-THIO-

MERCURE (French) see: OV45500 MERCURY

MERCURIO (Italian) see: OV45500 MERCURY

MERCURIPHENYL ACETATE see: OV64750 MERCURY, (ACETATO)PHENYL-

OV45500. MERCURY
CAS: 007439976
SYN: KWIK (Dutch) * MERCURE (French) * MERCURIO (Italian) * QUECKSILBER (German) * QUICK SILVER * RTEC (Polish) *

MERCURY (II) ACETATE, PHENYL- see: OV64750 MERCURY, (ACETATO)PHENYL-

OV64750. MERCURY, (ACETATO)PHENYL-
CAS: 000062384
SYN: ACETATE PHENYLMERCURIQUE (French) * (ACETATO)PHENYLMERCURY * ACETIC ACID, PHENYLMERCURY DERIV. * (ACETOXYMERCURI)BENZENE * ACETOXYPHENYLMERCURY * AGROSAN GN 5 * ANTIMUCIN WDR * BENZENE, (ACETOXYMERCURI)- * BENZENE, (ACETOXYMERCURIO)- * BUFEN * CERESAN * CONTRA CREME * FEMMA * FENYLMERCURIACETAT (Czech) * FMA * FUNGITOX OR * HOSTAQUICK * HOSTAQUIK * KWIKSAN * LIQUIPHENE * MERCURIPHENYL ACETATE * MERCURY (II) ACETATE, PHENYL- * MERCURY, ACETOXYPHENYL- * MERSOLITE 8 * METASOL 30 * NORFORMS * NYLMERATE * OCTAN FENYLRTUTNATY (Czech) * PHENOMERCURIC ACETATE * PHENYL MERCURIC ACETATE * PHENYLMERCURIACETATE * PHENYLMERCURY ACETATE * PHIX * PMA * PMAC * PMAL * PMAS * QUICKSAN * SANITIZED SPG * SCUTL * SETRETE * TAG * TAG FUNGICIDE * TAG HL 331 * TAG 331 * TRIGOSAN * ZIARNIK *

MERCURY, ACETOXYPHENYL- see: OV64750 MERCURY, (ACETATO)PHENYL-

MERMETH see: WO92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

MERSOLITE 8 see: OV64750 MERCURY, (ACETATO)PHENYL-

MERTESTATE see: XA30300 TESTOSTERONE

0X75250. MESOTHORIUM

MESTRANOL see: RC89600 17-alpha-19-NORPREGNA-1,3,5(10)-TRIEN-20-YN-17-OL, 3-METHOXY-

METACIL see: YR08750 URACIL, 6-METHYL-2-THIO-

0Y21000. METANICOTINE

METAPOXIDE see: SZ19250 PHOSPHINE OXIDE,TRIS0I-(2-METHYL)AZIRIDINYL0-

METASOL 30 see: OV64750 MERCURY, (ACETATO)PHENYL-

METAUPON see: RG22750 9-OCTADECENOIC ACID, (Z)-

METAZIN see: WO92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

METEPA see: SZ19250 PHOSPHINE OXIDE,TRIS0I-(2-METHYL)AZIRIDINYL0-

METHAMIN see: MN47250 HEXAMETHYLENETETRAMINE

METHANAL see: LP89250 FORMALDEHYDE

PA29750. METHANE, AZOXY-
SYN: AOM * AZOXYMETHANE *

METHANECARBOXAMIDE see: AB40250 ACETAMIDE

PA68250. METHANE, 4,4'-DIAMINO-3,3'-DICHLORODIPHENYL-
SYN: 4,4'-DIAMINO-3,3'-DICHLORODIPHENYLMETHANE *

PA70000. METHANE, DIAZO-
CAS: 000334883
SYN: AZIMETHYLENE * DIAZIRINE * DIAZOMETHANE *

PA94500. METHANE, IODO-
CAS: 000074884
SYN: IODOMETANO (Italian) * IODOMETHANE * IODURE DE METHYLE (French) * JOD-METHAN (German) * JOODMETHAAN (Dutch) * METHYL IODIDE * METYLU JODEK (Polish) * METHYLJODID (German) * METHYLJODIDE (Dutch) * MONOIODURO DI METILE (Italian) *

PB05250. METHANESULFONANILIDE, 2'-HYDROXY-5'-(1-HYDROXY-2-(ISOPROPYLAMINO)ETHYL)-, MONOHYDROCHLORIDE
CAS: 014816672
SYN: 2'-HYDROXY-5'-(1-HYDROXY-2-(ISOPROPYLAMINO)ETHYL)-METHANESULFONANILIDE MONOHYDROCHLORIDE MJ 1992 * SOTERENOL HYDROCHLORIDE *

PB12250. METHANESULFONIC ACID, ALLYL ESTER
SYN: ALLYL METHANESULFONATE *

PB21000. METHANESULFONIC ACID, ETHYL ESTER
CAS: 000062500
SYN: EMS * ETHYL METHANESULFONATE * ETHYL METHANESULPHONATE * METHYLSULFONIC ACID, ETHYL ESTER *

PB26250. METHANESULFONIC ACID, METHYL ESTER
CAS: 000066273
SYN: METHYL METHANESULFONATE * MMS *

METHANESULFONIC ACID, TETRAMETHYLENE ESTER see: EK17500 1,4-BUTANEDIOL DIMETHYLSULFONATE

METHANE TETRACHLORIDE see: FG49000 CARBON TETRACHLORIDE

METHANE, TETRACHLORO- see: FG49000 CARBON TETRACHLORIDE

METHANETHIOL, PHENYL- see: XT86500 alpha-TOLUENETHIOL

SUSPECTED CARCINOGENS

PB52500. METHANETHIOL, TRICHLORO-
CAS: 000075707
SYN: MERCAPTAN METHYLIQUE PERCHLORE (French) * PERCHLOROMETHANETHIOL * PERCHLOROMETHYL MERCAPTAN * THIOKARBONYLTETRACHLORID (Czech) * TRICHLOROMETHANETHIOL *

METHANE TRICHLORIDE see: FS91000 CHLOROFORM

METHANE, TRICHLORO- see: FS91000 CHLOROFORM

PC26250. METHANOL, (METHYL-ONN-AZOXY)-
CAS: 000590965
SYN: 1-HYDROXYMETHYL-2-METHYLDITMIDE-2-OXIDE * METHYLAZOXYMETHANOL *

PC28000. METHANOL, (METHYL-ONN-AZOXY)-, ACETATE (ester)
CAS: 000592621
SYN: MAM AC * MAM ACETATE * METHYLAZOXYMETHANOL ACETATE * METHYLAZOXYMETHYL ACETATE * (METHYL-ONN-AZOXY)METHANOL, ACETATE (ester) *

METHAPHOXIDE see: SZ19250 PHOSPHINE OXIDE,TRISOI-(2-METHYL)AZIRIDINYLO-

METHASAN see: ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

METHAZATE see: ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

METHENAMINE see: MN47250 HEXAMETHYLENETETRAMINE

1,3,4-METHENO-1H-CYCLOBUTA(cd)PENTALENE, DODECACHLOROOCTAHYDRO- see: PC822501,3,4-METHENO-1H-CYCLOBUTA(cd)PENTALENE, 1,1a,2,2,3,3a,4,5,5,5a,5b,6-DODECACHLOROOCTAHYDRO-

PC82250. 1,3,4-METHENO-1H-CYCLOBUTA(cd)PENTALENE, 1,1a,2,2,3,3a,4,5,5,5a,5b,6-DODECACHLOROOCTAHYDRO-
CAS: 002385855
SYN: CYCLOPENTADIENE, HEXACHLORO-, DIMER * DECHLORANE * DODECACHLOROOCTAHYDRO-1,3,4-METHENO-2H-CYCLOBUTA(c,d)PENTALENE * DODECACHLOROPENTACYCLODECANE * ENT 25,719 * 1,3,4-METHENO-1H-CYCLOBUTA(cd)PENTALENE, DODECACHLOROOCTAHYDRO- * MIREX * PERCHLOROPENTACYCLO(5.2.1.0(sup 2,6).0(sup 3,9).0(sup 5,8))DECANE *

METHENYL TRICHLORIDE see: FS91000 CHLOROFORM

METHIACIL see: YR08750 URACIL, 6-METHYL-2-THIO-

METHICIL see: YR08750 URACIL, 6-METHYL-2-THIO-

METHIOCIL see: YR08750 URACIL, 6-METHYL-2-THIO-

METHOPTERIN see: MA12250 GLUTAMIC ACID, N-(p-(((2,4-DIAMINO-6-PTERIDINYL)METHYL)METHYLAMINO)BENZOYL)-, L-

METHOTEXTRATE see: MA12250 GLUTAMIC ACID, N-(p-(((2,4-DIAMINO-6-PTERIDINYL)METHYL)METHYLAMINO)BENZOYL)-, L-

METHOTREXATE see: MA12250 GLUTAMIC ACID, N-(p-(((2,4-DIAMINO-6-PTERIDINYL)METHYL)METHYLAMINO)BENZOYL)-, L-

3-METHOXY-2-AMINODIPHENYLENE OXIDE see: HP47250 2-DIBENZOFURANAMINE, 3-METHOXY-

3-METHOXY-1,2-BENZANTHRACENE see: CW92750 BENZ(a)ANTHRACENE, 5-METHOXY-

5-METHOXY-1,2-BENZANTHRACENE see: CW98000 BENZ(a)ANTHRACENE, 8-METHOXY-

10-METHOXY-1,2-BENZANTHRACENE see: CW96250 BENZ(a)ANTHRACENE, 7-METHOXY-

6-METHOXY-3,4-BENZPYRENE see: DJ68250 BENZO(a)PYRENE, 5-METHOXY-

7-METHOXY-3,4-BENZPYRENE see: DJ66500 BENZO(a)PYRENE, 4-METHOXY-

8-METHOXY-3,4-BENZPYRENE see: DJ64750 BENZO(a)PYRENE, 3-METHOXY-

4-METHOXYBIPHENYL see: BZ88500 ANISOLE, p-PHENYL-

5-METHOXYDIBENZ(a,h)ANTHRACENE see: HN52500 DIBENZ(a,h)ANTHRACENE, 5-METHOXY-

7-METHOXYDIBENZ(a,h)ANTHRACENE see: HN54250 DIBENZ(a,h)ANTHRACENE, 7-METHOXY-

9-METHOXY-1,2:5,6-DIBENZANTHRACENE see: HN54250 DIBENZ(a,h)ANTHRACENE, 7-METHOXY-

2'-METHOXY-4-DIMETHYLAMINOAZOBENZENE see: BX61250 ANILINE, N,N-DIMETHYL-p-(2-METHOXYPHENYLAZO)-

3'-METHOXY-4-DIMETHYLAMINOAZOBENZENE see: BX63000 ANILINE, N,N-DIMETHYL-p-(3-METHOXYPHENYLAZO)-

4'-METHOXY-4-DIMETHYLAMINOAZOBENZENE see: BX64750 ANILINE, N,N-DIMETHYL-p-(4-METHOXYPHENYLAZO)-

3-METHOXY-17-alpha-ETHINYLESTRADIOL see: RC89600 17-alpha-19-NORPREGNA-1,3,5(10)-TRIEN-20-YN-17-OL, 3-METHOXY-

3-METHOXY-17-alpha-ETHINYLOESTRADIOL see: RC89600 17-alpha-19-NORPREGNA-1,3,5(10)-TRIEN-20-YN-17-OL, 3-METHOXY-

3-METHOXY-10-ETHYL-1,2-BENZANTHRACENE see: CW59500 BENZ(a)ANTHRACENE, 7-ETHYL-5-METHOXY-

3-METHOXY-17-alpha-ETHYNYLESTRADIOL see: RC89600 17-alpha-19-NORPREGNA-1,3,5(10)-TRIEN-20-YN-17-OL, 3-METHOXY-

3-METHOXY-17-alpha-ETHYNYL-1,3,5(10)-ESTRATRIEN-17-beta-OL see: RC89600 17-alpha-19-NORPREGNA-1,3,5(10)-TRIEN-20-YN-17-OL, 3-METHOXY-

3-METHOXY-17-alpha-ETHYNYLOESTRADIOL see: RC89600 17-alpha-19-NORPREGNA-1,3,5(10)-TRIEN-20-YN-17-OL, 3-METHOXY-

3-METHOXY-17-alpha-ETHYNYL-1,3,5(10)-OESTRATRIEN-17-beta-OL see: RC89600 17-alpha-19-NORPREGNA-1,3,5(10)-TRIEN-20-YN-17-OL, 3-METHOXY-

1-p-METHOXYFENYL-3,3-DIMETHYLTRIAZEN (Czech) see: XY12250 TRIAZENE, 3,3-DIMETHYL-1-p-METHOXYPHENYL-

N-(7-METHOXY-2-FLUORENYL)ACETAMIDE see: AC59500 ACETAMIDE, N-(7-METHOXYFLOUREN-2-YL)-

PE35000. 8-METHOXY-4-HYDROXYQUINOLINE-2-CARBOXYLIC ACID

3-METHOXY-10-METHYL-1,2-BENZANTHRACENE see: CX01750 BENZ(a)ANTHRACENE, 5-METHOXY-7-METHYL-

5-METHOXY-10-METHYL-1,2-BENZANTHRACENE see: CX05250 BENZ(a)ANTHRACENE, 8-METHOXY-7-METHYL-

3-METHOXY-5-METHYL-4-OXO-2,5-HEXADIENOIC ACID see: MM26250 2,5-HEXADIENOIC ACID,3-METHOXY-5-METHYL-4-OXO-

3-METHOXY-19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-20-YN-17-OL see: RC89600 17-alpha-19-NORPREGNA-1,3,5(10)-TRIEN-20-YN-17-OL, 3-METHOXY-

alpha-(p-METHOXYPHENYL)-beta,beta-DIPHENYLACRYLONITRILE see: AT69000 ACRYLONITRILE, 2-(p-METHOXYPHENYL)-3,3-DIPHENYL-

2-(p-METHOXYPHENYL)-3,3-DIPHENYLACRYLONITRILE see: AT69000 ACRYLONITRILE, 2-(p-METHOXYPHENYL)-3,3-DIPHENYL-

PF07000. 2-METHOXYTRICYCLOQUINAZOLINE

PF08750. 3-METHOXYTRICYCLOQUINAZOLINE

METHYLACETOPYRONONE see: UP80500 2H-PYRAN-2,4(3H)-DIONE,3-ACETYL-6-METHYL-

METHYL ALDEHYDE see: LP89250 FORMALDEHYDE

METHYLALLYLNITROSAMINE see: BA70000 ALLYLAMINE, N-METHYL-N-NITROSO-

PF91000. METHYLAMINE, NITROSO-PHENYLETHYL-
SYN: METHYL-PHENYLETHYL-NITROSAMINE *

3'-METHYL-4-AMINOAZOBENZENE see: BY60000 ANILINE, p-(3-METHYLPHENYLAZO)-

N-METHYL-p-AMINOAZOBENZENE see: BY59500 ANILINE, N-METHYL-p-(PHENYLAZO)-

2-METHYL-4-AMINODIPHENYL see: DU98000 4-BIPHENYLAMINE, 2-METHYL-

3-METHYL-4-AMINODIPHENYL see: DV01750 4-BIPHENYLAMINE, 3-METHYL-

PG42000. 2-METHYLAMINOFLUORENE

O-METHYL-2-AMINO-1-NAPHTHOL HYDROCHLORIDE see: QL42000 1-NAPHTHOL, O-METHYL-2-AMINO-,HYDROCHLORIDE

METHYLAMYLNITROSAMINE see: SC12250 PENTYLAMINE, N-METHYL-N-NITROSO-

o-METHYLANILINE see: XU29750 o-TOLUIDINE

2-METHYLANILINE see: XU29750 o-TOLUIDINE

3-METHYLANILINE see: XU28000 m-TOLUIDINE

METHYL APHOXIDE see: SZ19250 PHOSPHINE OXIDE,TRISOI-(2-METHYL)AZIRIDINYLO-

METHYL-AZOXY-BUTANE see: EK45500 BUTANE, METHYL-AZOXY-

METHYLAZOXYMETHANOL see: PC26250 METHANOL, (METHYL-ONN-AZOXY)-

(METHYL-ONN-AZOXY)METHANOL, ACETATE (ester) see: PC28000 METHANOL, (METHYL-ONN-AZOXY)-,ACETATE (ester)

METHYLAZOXYMETHANOL ACETATE see: PC28000 METHANOL, (METHYL-ONN-AZOXY)-, ACETATE (ester)

METHYLAZOXYMETHANOL-beta-D-GLUCOSIDE see: LZ59500 beta-D-GLUCOPYRANOSIDE,(METHYL-ONN-AZOXY)METHYL)-

METHYLAZOXYMETHYL ACETATE see: PC28000 METHANOL, (METHYL-ONN-AZOXY)-, ACETATE (ESTER)

METHYL-AZULENO(5,6,7-c,d)PHENALENE see: CO49500 AZULENO(5,6,7-c,d)PHENALENE, METHYL-

1'-METHYL-1,2-BENZANTHRACENE see: CX07000 BENZ(a)ANTHRACENE, 1-METHYL-

(METHYL-ONN-AZOXY)-METHYL-beta-D-GLUCOPYRANOSIDE see: LZ59500 beta-D-GLUCOPYRANOSIDE,(METHYL-ONN-AZOXY)MEETHYL)-

METHYLAZOXYOCTANE see: HM29700 DIAZENE 1-OXIDE, METHYLOCTYL-

1'-METHYLBENZ(a)ANTHRACENE see: CX07000 BENZ(a)ANTHRACENE, 1-METHYL-

2'-METHYL-1,2-BENZANTHRACENE see: CX08750 BENZ(a)ANTHRACENE, 2-METHYL-

3-METHYL-1,2-BENZANTHRACENE see: CX12250 BENZ(a)ANTHRACENE, 5-METHYL-

3-METHYLBENZ(a)ANTHRACENE see: CX12250 BENZ(a)ANTHRACENE, 5-METHYL-

SUSPECTED CARCINOGENS

4-METHYL-1,2-BENZANTHRACENE see: CX14000 BENZ(a)ANTHRACENE, 6-METHYL-

4'-METHYL-1:2-BENZANTHRACENE see: CX10500 BENZ(a)ANTHRACENE, 4-METHYL-

4-METHYLBENZ(a)ANTHRACENE see: CX14000 BENZ(a)ANTHRACENE, 6-METHYL-

4'-METHYLBENZ(a)ANTHRACENE see: CX10500 BENZ(a)ANTHRACENE, 4-METHYL-

5-METHYL-1,2-BENZANTHRACENE see: CX17500 BENZ(a)ANTHRACENE, 8-METHYL-

5-METHYLBENZ(a)ANTHRACENE see: CX17500 BENZANTHRACENE, 8-METHYL-

6-METHYLBENZ(a)ANTHRACENE see: CX19250 BENZ(a)ANTHRACENE, 9-METHYL-

7-METHYL-1,2-BENZANTHRACENE see: CX21000 BENZ(a)ANTHRACENE, 10-METHYL-

7-METHYLBENZ(a)ANTHRACENE see: CX21000 BENZ(a)ANTHRACENE, 10-METHYL-

8-METHYL-1:2-BENZANTHRACENE see: CX22750 BENZ(a)ANTHRACENE, 11-METHYL-

9-METHYL-1,2-BENZANTHRACENE see: CX24500 BENZ(a)ANTHRACENE, 12-METHYL-

9-METHYLBENZ(a)ANTHRACENE see: CX24500 BENZ(a)ANTHRACENE, 12-METHYL-

10-METHYLBENZ(a)ANTHRACENE see: CX15750 BENZ(a)ANTHRACENE, 7-METHYL-

10-METHYL-1,2-BENZANTHRACENE see: CX15750 BENZ(a)ANTHRACENE, 7-METHYL-

10-METHYL-1,2-BENZANTHRACENE-5-CARBONAMIDE see: CX55000 BENZ(a)ANTHRACEN-8-YLCARBAMIDE, 7-METHYL-

6-METHYL-3,4-BENZOCARBAZOLE see: DE71000 7H-BENZO(c)CARBAZOLE, 10-METHYL-

9-METHYL-1:2-BENZOCARBAZOLE see: DE71400 11H-BENZO(a)CARBAZOLE, 11-METHYL-

PH73500. 9-METHYL-1,2-BENZOCARBAZOLE

PH75250. 6'-METHYL-4,5-BENZO-2,3,1',2'-INDENOINDOLE

METHYL-1,12-BENZOPERYLENE see: DI62500 BENZO(ghi)PERYLENE, METHYL-

4'-METHYLBENZO(e)PYRENE see: DJ74400 BENZO(a)PYRENE, 7-METHYL-

7-METHYLBENZO(e)PYRENE see: DJ74400 BENZO(a)PYRENE, 7-METHYL-

METHYL-p-BENZOQUINONE see: DK63000 p-BENZOQUINONE, 2-METHYL-

METHYL-1,4-BENZOQUINONE see: DK63000 p-BENZOQUINONE, 2-METHYL-

2-METHYLBENZOQUINONE-1,4 see: DK63000 p-BENZOQUINONE, 2-METHYL-

2-METHYL-p-BENZOQUINONE see: DK63000 p-BENZOQUINONE, 2-METHYL-

1-METHYL-3:4-BENZPHENANTHRENE see: DI96250 BENZO(c)PHENANTHRENE, 6-METHYL-

2-METHYL-3,4-BENZPHENANTHRENE see: DI98500 BENZO(c)PHENANTHRENE, 8-METHYL-

6-METHYL-3,4-BENZPHENANTHRENE see: DI96250 BENZO(c)PHENANTHRENE, 7-METHYL-

6-METHYL-3:4-BENZPHENANTHRENE see: DI89250 BENZO(c)PHENANTHRENE, 2-METHYL-

8-METHYL-3:4-BENZPHENANTHRENE see: DI92750 BENZO(c)PHENANTHRENE, 4-METHYL-

PH94500. 5-METHYL-3,4-BENZPYRENE

8-METHYL-3,4-BENZPYRENE see: DJ71750 BENZO(a)PYRENE, 3-METHYL-

METHYLBENZYLNITROSAMINE see: DP63000 BENZYLAMINE, N-METHYL-N-NITROSO-

4'-METHYL-3:4-BENZPYRENE see: DJ74400 BENZO(a)PYRENE, 7-METHYL-

METHYL-BENZYL-NITROSOAMIN (German) see: DP63000 BENZYLAMINE, N-METHYL-N-NITROSO-

METHYLBIS(beta-CHLOROETHYL)AMINE see: IA17500 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-

N-METHYL-BIS(beta-CHLOROETHYL)AMINE see: IA17500 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-

N-METHYL-BIS(2-CHLOROETHYL)AMINE see: IA17500 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-

METHYLBIS(2-CHLOROETHYL)AMINE HYDROCHLORIDE see: IA21000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL, HYDROCHLORIDE

METHYLBIS(beta-CHLOROETHYL)AMINE N-OXIDE see: IA22000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-, N-OXIDE

METHYLBIS(beta-CHLOROETHYL)AMINE N-OXIDE HYDROCHLORIDE see: IA22750 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-, N-OXIDE, HYDROCHLORIDE

1-METHYL-7-BROMOMETHYLBENZ(a)ANTHRACENE see: CW04500 BENZ(a)ANTHRACENE, 7-BROMOMETHYL-1-METHYL-

3'-METHYLBUTTERGELB (German) see: CY03500 BENZENAMINE, N,N-DIMETHYL-4-((3-METHYLPHENYL)AZO)-

METHYL-BUTYL-HYDRAZINE see: MV61250 HYDRAZINE, METHYL-BUTYL-

METHYL-BUTYL-NITROSAMIN (German) see: EO54250 BUTYLAMINE, N-METHYL-N-NITROSO-

METHYL CARBAMATE see: FC24500 CARBAMIC ACID, METHYL ESTER

N-METHYLCARBAMATE DE 1-NAPHTYLE (French) see: FC59500 CARBAMIC ACID, METHYL-, 1-NAPHTHYLESTER

METHYLCARBAMIC ACID, ETHYL ESTER see: FC26250 CARBAMIC ACID, METHYL-, ETHYL ESTER

METHYLCARBINOL see: KQ63000 ETHYL ALCOHOL

4-METHYL-6-(((2-CHLORO-4-NITRO)PHENYL)AZO)-m-ANISIDINE see: BZ69000 m-ANISIDINE, 4-METHYL-6-(((2-CHLORO-4-NITRO)PHENYL)AZO)-

METHYLCHOLANTHRENE see: FZ36750 CHOLANTHRENE, 3-METHYL-

3-METHYLCHOLANTHRENE see: FZ36750 CHOLANTHRENE, 3-METHYL-

5-METHYLCHOLANTHRENE see: FZ40250 CHOLANTHRENE, 5-METHYL-

20-METHYLCHOLANTHRENE see: FZ36750 CHOLANTHRENE, 3-METHYL-

20-METHYLCHOLANTHRENE-CHOLEIC ACID see: FZ21600 5-beta-CHOLAN-24-OIC ACID, 3-alpha,12-alpha-DIHYDROXY-, compd. with CHOLANTHRENE, 3-METHYL-

20-METHYLCHOLANTHRENE PICRATE see: TJ78900 PICRIC ACID compd with3-METHYLCHOLANTHRENE (1:1)

3-METHYLCHOLANTHRENE compd. with PICRIC ACID (1:1) see: TJ78900 PICRIC ACID compd. with3-METHYLCHOLANTHRENE (1:1)

20-METHYLCHOLANTHRENE-TRINITROBENZENE see: FZ40500 CHOLANTHRENE, 3-METHYL-, compd. with1,3,5-TRINITROBENZENE (1:1)

3-METHYLCHOLANTHREN-1-OL see: FZ41000 CHOLANTHREN-1-OL, 3-METHYL-

20-METHYLCHOLANTHREN-15-ONE see: FZ43750 CHOLANTHREN-1-ONE, 3-METHYL-

4-METHYL CHRYSENE see: GC14000 CHRYSENE, 4-METHYL-

6-METHYLCHRYSENE see: GC17500 CHRYSENE, 5-METHYL-

METHYLCOLCHICINE see: GH08000 COLCHICINE, N-DEACETYL-N-METHYL-

9-METHYL-10-CYANO-1,2-BENZANTHRACENE see: CW14000 BENZ(a)ANTHRACENE, 7-CYANO-12-METHYL-

METHYLCYCLOHEXYLNITROSAMINE see: GX15750 CYCLOHEXYLAMINE, N-METHYL-N-NITROSO-

17-METHYL-15H-CYCLOPENTA(a)PHENANTHRENE see: GY57000 15H-CYCLOPENTA(a)PHENANTHRENE, 17-METHYL-

PK03500. 3-METHYLCYCLOPENTENOPHENANTHRENE

PK05250. 3'-METHYLCYCLOPENTENOPHENANTHRENE

PK07000. 4-METHYLCYCLOPENTENOPHENANTHRENE

PK08750. 9-METHYLCYCLOPENTENOPHENANTHRENE

2-METHYL-DAB see: XU59500 m-TOLUIDINE, N,N-DIMETHYL-4-(PHENYLAZO)-

N-METHYL-N-DESACETYLCOLCHICINE see: GH08000 COLCHICINE, N-DEACETYL-N-METHYL-

2-METHYL-N,N'-DIACETYLBENZIDINE see: DT29000 4',4'''-BIACETANILIDE, 2'-METHYL-

PK22750. 5'-METHYL-2',4'-DIAMINO BENZENE-AZO-2-FLUORENE

10-METHYLDIBENZ(a,c)ANTHRACENE see: DM21000 BENZO(b)TRIPHENYLENE, 10-METHYL-

2-METHYLDIBENZ(a,h)ANTHRACENE see: HN54500 DIBENZ(a,h)ANTHRACENE, 2-METHYL

3-METHYLDIBENZ(a,h)ANTHRACENE see: HN54750 DIBENZ(a,h,)ANTHRACENE, 3-METHYL-

2'-METHYL-1:2:5:6-DIBENZANTHRACENE see: HN54500 DIBENZ(a,h)ANTHRACENE, 2-METHYL

3'-METHYL-1:2:5:6-DIBENZANTHRACENE see: HN54750 DIBENZ(a,h,)ANTHRACENE, 3-METHYL-

4-METHYL-1,2,5,6-DIBENZANTHRACENE see: HN55000 DIBENZ(a,h)ANTHRACENE, 6-METHYL-

N-METHYL-3:4:5:6-DIBENZCARBAZOLE see: HO57600 7H-DIBENZO(c,g)CARBAZOLE, N-METHYL-

N-METHYL-7H-DIBENZO(c,g)CARBAZOLE see: HO57600 7H-DIBENZO(c,g)CARBAZOLE, N-METHYL-

10-METHYLDIBENZO(def,p)CHRYSENE see: HO71750 DIBENZO(def,p)CHRYSENE, 10-METHYL-

5-METHYL-1,2,3,4-DIBENZOPYRENE see: HO71750 DIBENZO(def,p)CHRYSENE, 10-METHYL-

5-METHYL-3,4,9,10-DIBENZPYRENE (French) see: DI61550 BENZO(r,s,t)PENTAPHENE, 5-METHYL-

N-METHYL-2,2'-DICHLORODIETHYLAMINE see: IA17500 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-

METHYLDI(2-CHLOROETHYL)AMINE see: IA17500 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-

METHYLDI(beta-CHLOROETHYL)AMINE HYDROCHLORIDE see: IA21000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL, HYDROCHLORIDE

SUSPECTED CARCINOGENS

METHYLDI(2-CHLOROETHYL)AMINE HYDROCHLORIDE see: IA21000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL, HYDROCHLORIDE

METHYLDI(2-CHLOROETHYL)AMINE N-OXIDE HYDROCHLORIDE see: IA22750 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-, N-OXIDE, HYDROCHLORIDE

METHYL DIEPOXYDIALLYLACETATE see: YV73500 VALERIC ACID, 4,5-EPOXY-2-(2,3-EPOXYPROPYL)-,METHYL ESTER

3'-METHYL-4-DIMETHYLAMINOAZOBENZEN (Czech) see: CY03500 BENZENAMINE, N,N-DIMETHYL-4-((3-METHYLPHENYL)AZO)-

3'-METHYL-4-DIMETHYLAMINOAZOBENZENE see: CY03500 BENZENAMINE, N,N-DIMETHYL-4-((2-METHYLPHENYL)AZO)-

3'-METHYL-4-DIMETHYLAMINOAZOBENZENE see: CY03500 BENZAMINE, N,N-DIMETHYL-4-((3-METHYLPHENYL)AZO)-

PK89250. **2-METHYL-4-DIMETHYLAMINOAZOBENZENE HYDROCHLORIDE**

3'-METHYLDIMETHYLAMINOAZOBENZOL (German) see: CY03500 BENZENAMINE, N,N-DIMETHYL-4-((3-METHYLPHENYL)AZO)-

N,N-METHYLENEBIS(ETHYL CARBAMATE) see: FA89250 CARBAMIC ACID, ETHYL ESTER, METHYLENEBIS(-

4,4'-METHYLENEDIANILINE see: BY54250 ANILINE, 4,4'-METHYLENEDI-

1',9-METHYLENE-1,2:5,6-DIBENZANTHRACENE see: HN01750 13H-DIBENZ(bc,j)ACEANTHRYLENE

4,4'-METHYLENEDIMORPHOLINE see: QE61250 MORPHOLINE, 4,4'-METHYLENEDI-

1,2-METHYLENEDIOXY-4-ALLYLBENZENE see: CY28000 BENZENE, 4-ALLYL-1,2-(METHYLENEDIOXY)-

3,4-METHYLENEDIOXY-ALLYBENZENE see: CY28000 BENZENE, 4-ALLYL-1,2-(METHYLENEDIOXY)-

1,2-METHYLENEDIOXY-4-PROPENYLBENZENE see: DA59500 BENZENE, 1,2-(METHYLENEDIOXY)-4-PROPENYL-

1,2-(METHYLENEDIOXY)-4-PROPYLBENZENE see: DA61250 BENZENE, 1,2-METHYLENEDIOXY-4-PROPYL

3,4-METHYLENEDIOXY-1-PROPENYL BENZENE see: DA59500 BENZENE, 1,2-(METHYLENEDIOXY)-4-PROPENYL-

METHYLENE DIURETHAN see: FA89250 CARBAMIC ACID,-ETHYL ESTER, METHYLENEBIS(-

METHYLENE OXIDE see: LP89250 FORMALDEHYDE

6-METHYL-3,4-EPOXYCYCLOHEXYLMETHYL 6-METHYL-3,4-EPOXYCYCLOHEXANE CARBOXYLATE see: RN770007-OXABICYCLO(4.1.0)HEPTANE-3-CARBOXILIC ACID, 4-METHYL-, (4-METHYL-7-OXABICYCLO(4.1.0) HEPT-3-YL)METHYL ESTER

METHYLESTER KYSELINY p-TOLUENSULFONOVE (Czech) see: XT70000 p-TOLUENESULFONIC ACID, METHYLESTER

METHYLE (SULFATE DE) (French) see: WS82250 SULFURIC ACID, DIMETHYL ESTER

1,1'(METHYLETHANEDILIDENEDINITRILO)GUANIDINE DIHYDROCHLROIDE HYDRATE see: DU28000BIGUANIDINE, 1,1'-((METHYLETHANEDIYLIDENE)DINITRILO)-, DIHYDROCHLORIDE DIHYDRATE

9-METHYL-10-ETHOXYMETHYL-1,2-BENZANTHRACENE see: CW56000 BENZ(a)ANTHRACENE, 7-ETHOXYMETHYL-12-METHYL-

N-METHYL-N-ETHYL-p-AMINOAZOBENZENE see: BY04300 ANILINE, N-ETHYL-N-METHYL-p-(PHENYLAZO)-

N-METHYL-4'-ETHYL-p-AMINOAZOBENZENE see: BY56800 ANILINE, N-METHYL-p-(4-ETHYLPHENYLAZO)-

4-(METHYLETHYL)AMINOAZOBENZINE see: BY04300 ANILINE, N-ETHYL-N-METHYL-p-(PHENYLAZO)-

PM68250. **3-METHYL-10-ETHYL-7,8-BENZACRIDINE**

10-METHYL-3-ETHYL-7,8-BENZACRIDINE (French) see: CU38515 BENZ(c)ACRIDINE, 9-ETHYL-7-METHYL-

N-METHYL-N-ETHYL-4-(4'-(PYRIDYL-1'-OXIDE)AZO)ANILINE see: UT33250 PYRIDINE, 4-((((4-ETHYL-4-METHYL)AMINO)PHENYL)AZO)-, 1-OXIDE

2-METHYLFLUORANTHENE see: LL45500 FLUORANTHENE, 2-METHYL-

3-METHYLFLUORANTHENE see: LL47250 FLORANTHENE, 3-METHYL-

METHYL GAG see: DU28000 BIGUANIDINE, 1,1'-((METHYLETHANEDIYLIDENE)DINITRILO)-,DIHYDROCHLORIDE DIHYDRATE

METHYLHYDRAZINE see: MV56000 HYDRAZINE, METHYL-

1-METHYLHYDRAZINE see: MV56000 HYDRAZINE,METHYL

4-((2-METHYLHYDRAZINO)METHYL)-N-ISOPROPYLBENZAMIDE see: XS45500 p-TOLUAMIDE, N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-

p-(N'-METHYLHYDRAZINOMETHYL)-N-ISOPROPYLBENZAMIDE HYDROCHLORIDE see: XS47250 p-TOLUAMIDE,N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-, MONOHYDROCHLORIDE

(alpha-(2-METHYLHYDRAZINO)-p-TOLUOYL)UREA, MONOHYDROBROMIDE see: YT75250 UREA, (alpha-(2-METHYLHYDRAZINO)-p-TOLUOYL)-, MONOHYDROBROMIDE

2-METHYL-1-(2-HYDROXYETHYL)-5-NITROIMIDAZOLE see: NI56000 IMIDAZOLE-1-ETHANOL, 2-METHYL-5-NITRO-

2-METHYL-3-(2-HYDROXYETHYL)-4-NITROIMIDAZOLE see: NI56000 IMIDAZOLE-1-ETHANOL, 2-METHYL-5-NITRO-

2-METHYL-4-HYDROXYLAMINOQUINOLINE 1-OXIDE see: VC07000 QUINOLINE, 2-METHYL-4-HYDROXYLAMINO-, 1-OXIDE

5-METHYL-4-HYDROXYLAMINOQUINOLINE 1-OXIDE see: VB87500 QUINOLINE, 4-(HYDROXYAMINO)-5-METHYL-, 1-OXIDE

6-METHYL-4-HYDROXYLAMINOQUINOLINE 1-OXIDE see: VB89250 QUINOLINE, 4-(HYDROXYAMINO)-6-METHYL-, 1-OXIDE

7-METHYL-4-HYDROXYLAMINOQUINOLINE 1-OXIDE see: VB91000 QUINOLINE, 4-(HYDROXYAMINO)-7-METHYL-, 1-OXIDE

8-METHYL-4-HYDROXYLAMINOQUINOLINE 1-OXIDE see: VB92750 QUINOLINE, 4-(HYDROXYAMINO)-8-METHYL-, 1-OXIDE

METHYL 12-HYDROXYSTEARATE see: WI42000 STEARIC ACID, 12-HYDROXY-, METHYL ESTER

METHYL IODIDE see: PA94500 METHANE, IODO

2-METHYL-5-ISOPROPYL-p-BENZOQUINONE see: OS82250 p-MENTHA-3,6-DIENE-2,5-DIONE

1-METHYL-2-(p-ISOPROPYLCARBAMOYLBENZYL)HYDRAZINE HYDROCHLORIDE see: XS47250 p-TOLUAMIDE, N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-, MONOHYDROCHLORIDE

1-METHYL-2-p-(ISOPROPYLCARBAMYOL)BENZOHYDRAZINE HYDROCHLORIDE see: XS47250 p-TOLUAMIDE, N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-, MONOHYDROCHLORIDE

N'-(5-METHYL-3-ISOXAZOLE)SULFANILAMIDE see: WP07000 SULFANILAMIDE, N'-(5-METHYL-3-ISOXAZOLYL)-

N'-(5-METHYL-3-ISOXAZOLYL)SULFANILAMIDE see: WP07000 SULFANILAMIDE, N'-(5-METHYL-3-ISOXAZOLYL)-

METHYLJODID (German) see: PA94500 METHANE, IODO-

METHYLJODIDE (Dutch) see: PA94500 METHANE, IODO-

PP73500. **METHYL METHACRYLATE POLYMER**
SYN: POLYMETHYL METHACRYLATE

METHYL METHANESULFONATE see: PB26250 METHANESULFONIC ACID, METHYL ESTER

N-METHYL-2'-METHYL-p-AMINOAZOBENZENE see: BY64000 ANILINE, N-METHYL-p-(o-TOLYLAZO)-

N-METHYL-3'-METHYL-p-AMINOAZOBENZENE see: BY63500 ANILINE, N-METHYL-p-(m-TOLYLAZO)-

N-METHYL-4'-METHYL-p-AMINOAZOBENZENE see: BY64500 ANILINE, N-METHYL-p-(p-TOLYLAZO)-

10-METHYL-1',9-METHYLENE-1,2-BENZANTHRACENE see: CU10500 11H-BENZ(bc)ACEANTHRYLENE,6-METHYL-

3'-METHYL-4-MONOMETHYLAMINOAZOBENZENE see: BY63500 ANILINE, N-METHYL-p-(m-TOLYLAZO)-

N-METHYL-1-NAFTYL-CARBAMAAT (Dutch) see: FC59500 CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER

5-METHYLNAPHTHO(1,2,3,4-def)CHRYSENE see: QL03500 NAPHTHO(1,2,3,4-def)CHRYSENE, 5-METHYL-

6-METHYLNAPHTHO(1,2,3,4-def)CHRYSENE see: QL05250 NAPHTHO(1,2,3,4-def)CHRYSENE, 6-METHYL-

3-METHYL-2-NAPHTHYLAMINE see: QM40250 2-NAPHTHYLAMINE, 3-METHYL-

3-METHYL-2-NAPHTHYLAMINE, HYDROCHLORIDE see: QM42000 2-NAPHTHYLAMINE, 3-METHYL-,HYDROCHLORIDE

N-METHYL-1-NAPHTHYL-CARBAMAT (German) see: FC59500 CARBAMIC ACID, METHYL-, 1-NAPHTHYLESTER

N-METHYL-alpha-NAPHTHYLCARBAMATE see: FC59500 CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER

N-METHYL-1-NAPHTHYL CARBAMATE see: FC59500 CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER

N-METHYL-alpha-NAPHTHYLURETHAN see: FC59500 CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER

2-METHYL-5-NITROIMIDAZOLE-1-ETHANOL see: NI56000 IMIDAZOLE-1-ETHANOL, 2-METHYL-5-NITRO-

METHYLNITROIMIDAZOLYLMERCAPTOPURINE see: UO89250 PURINE, 6-((1-METHYL-4-NITROIMIDAZOL-5-YL)THIO)-

6-((1-METHYL-4-NITROIMIDAZOL-5-YL)THIO)PURINE see: UO89250 PURINE, 6-((1-METHYL-4-NITROIMIDAZOL-5-YL)THIO)-

6-(1-METHYL-4-NITRO-5-IMIDAZOLYL)THIOPURINE see: UO89250 PURINE,6-((1-METHYL-4-NITROIMIDAZOL-5-YL)THIO)-

6-(1-METHYL-4-NITROIMIDAZOL-5-YLTHIO)PURINE see: UO89250 PURINE,6-((1-METHYL-4-NITROIMIDAZOL-5-YL)THIO)-

N-METHYL-N'-NITRO-N-NITROSOGUANIDINE see: MF42000 GUANIDINE, 1-METHYL-3-NITRO-1-NITROSO-

3-METHYL-4-NITROPYRIDINE 1-OXIDE see: UT57750 PYRIDINE, 3-METHYL-4-NITRO-, 1-OXIDE

5-METHYL-4-NITROQUINOLINE 1-OXIDE see: VC10500 QUINOLINE, 5-METHYL-4-NITRO-, 1-OXIDE

6-METHYL-4-NITROQUINOLINE 1-OXIDE see: VC12250 QUINOLINE, 6-METHYL-4-NITRO-, 1-OXIDE

7-METHYL-4-NITROQUINOLINE 1-OXIDE see: VC14000 QUINOLINE, 7-METHYL-4-NITRO-, 1-OXIDE

8-METHYL-4-NITROQUINOLINE 1-OXIDE see: VC15750 QUINOLINE, 8-METHYL-4-NITRO-, 1-OXIDE

SUSPECTED CARCINOGENS

METHYLNITROSO-ACETAMIDE see: AC63000 ACETAMIDE, N-METHYL-N-NITROSO-

N-METHYL-N-NITROSO-N'-ACETYLUREA see: YR70000 UREA, 3-ACETYL-1-METHYL-1-NITROSO-

1-METHYL-1-NITROSOACETYLUREA see: YT82250 UREA, 1-METHYL-1-NITROSOACETYL-

N-METHYL-N-NITROSOALLYLAMINE see: BA70000 ALLYLAMINE, N-METHYL-N-NITROSO-

1-(N-METHYL-N-NITROSAMINO)-1-DEOXY-D-GLUCITOL see: LZ43750 GLUCITOL, 1-DEOXY-1-(METHYLNITROSAMINO)-, D-

N-METHYL-N-NITROSOANILINE see: BY57750 ANILINE,N-METHYL-N-NITROSO

N-METHYL-N-NITROSOBENZYLAMINE see: DP63000 BENZYLAMINE, N-METHYL-N-NITROSO-

N-METHYL-N-NITROSOBIURET see: EC19250 BIURET, 1-METHYL-1-NITROSO-

1-METHYL-1-NITROSOBIURET see: EC19250 BIURET, 1-METHYL-1-NITROSO-

N-METHYL-N-NITROSOBUTYLAMINE see: EO54250 BUTYLAMINE, N-METHYL-N-NITROSO-

N-METHYL-N-NITROSOCARBAMIC ACID, ETHYL ESTER see: FC63000 CARBAMIC ACID,N-METHYL-N-NITROSO-,ETHYL ESTER

N-METHYL-N-NITROSO-N'-CARBAMOYLUREA see: EC19250 BIURET, 1-METHYL-1-NITROSO-

N-METHYL-N-NITROSOCYCLOHEXYLAMINE see: GX15750 CYCLOHEXYLAMINE, N-METHYL-N-NITROSO-

1-METHYL-N-NITROSODIETHYLAMINE see: IA34000 DIETHYLAMINE, 1-METHYL-N-NITROSO-

N-METHYL-N-NITROSO-beta-D-GLUCOSYLAMINE see: LZ82250 D-GLUCOSYLAMINE, N-METHYL-N-NITROSO-beta-

N-METHYL-N-NITROSO-N'-NITROGUANIDINE see: MF42000 GUANIDINE, 1-METHYL-3-NITRO-1-NITROSO-

N-METHYL-N-NITROSOPENTYLAMINE see: SC12250 PENTYLAMINE, N-METHYL-N-NITROSO-

METHYL-(4-NITROSOPHENYL)NITROSAMINE see: BY49000 ANILINE, N-METHYL-N,p-DINITROSO-

METHYLNITROSO-PROPIONAMIDE see: UG64750 PROPIONYLAMIDE, N-METHYL-N-NITROSO-

N-METHYL-N-NITROSOUREA see: YT78750 UREA,METHYL NITROSO

1-METHYL-1-NITROSOUREA see: YT78750 UREA,METHYL NITROSO

METHYLNITROSOURETHANE see: FC63000 CARBAMIC ACID,N-METHYL-N-NITROSO-,ETHYL ESTER

N-METHYL-N-NITROSO-URETHANE see: FC63000 CARBAMIC ACID, N-METHYL-N-NITROSO-, ETHYL ESTER

N-METHYL-N-NITROSOVINYLAMINE see: YZ08750 VINYLAMINE, N-METHYL-N-NITROSO-

METHYLOCTYLDIAZENE 1-OXIDE see: HM29700 DIAZENE 1-OXIDE, METHYLOCTYL-

4-METHYL-2-OXETANONE see: RQ80500 2-OXETANONE, 4-METHYL-

2-METHYLPHENANTHRO(2,1-d)THIAZOLE see: SF85750 PHENANTHRO(2,1-d)THIAZOLE, 2-METHYL-

N-METHYL-p-(PHENYLAZO)ANILINE see: BY59500 ANILINE, N-METHYL-p-(PHENYLAZO)-

N-METHYL-4-(PHENYLAZO)-o-ANISIDINE see: BZ70000 o-ANISIDINE, N-METHYL-4-(PHENYLAZO)-

5-METHYL-7-PHENYL-1:2-BENZACRIDINE see: CU38600 BENZ(c)ACRIDINE, 7-METHYL-9-PHENYL-

4-METHYL-m-PHENYLENEDIAMINE see: XS96250 TOLUENE-2,4-DIAMINE

METHYL-PHENYLETHYL-NITROSOMINE see: PF91000 METHYLAMINE, NITROSO-PHENYLETHYL-

METHYLPHENYLNITROSAMINE see: BY57750 ANILINE,N-METHYL-N-NITROSO

12-METHYL-7-PROPYLBENZ(a)ANTHRACENE see: CX26250 BENZ(a)ANTHRACENE, 12-METHYL-7-PROPYL-

METHYLPROPYLNITROSOAMINE see: UI38500 PROPYLAMINE, N-METHYL-N-NITROSO-

METHYL-n-PROPYLNITROSAMINE see: UI38500 PROPYLAMINE, N-METHYL-N-NITROSO-

METHYL PROTOANEMONIN see: LU43750 2(5H)-FURANONE, ETHYLIDENE-

2-METHYLPYRIDINE-4-AZO-p-DIMETHYLANILINE see: TJ54250 2-PICOLINE,4-((p-(DIMETHYLAMINO)PHENYL)AZO)-

2-METHYLPYRIDINE-1-OXIDE-4-AZO-p-DIMETHYLANILINE see: TJ56000 2-PICOLINE,4-((4-(DIMETHYLAMINO)PHENYL)AZO)-, 1-OXIDE

3-METHYLPYRIDINE-1-OXIDE-4-AZO-p-DIMETHYLANILINE see: TJ57750 3-PICOLINE,4-((p-(DIMETHYLAMINO)PHENYL)AZO)-, 1-OXIDE

2-METHYL-1,4-QUINONE see: DK63000 p-BENZOQUINONE, 2-METHYL-

5-METHYL-3-SULFANILAMIDOISOXAZOLE see: WP07000 SULFANILAMIDE, N'-(5-METHYL-3-ISOXAZOLYL)-

5-METHYL-3-SULFANYLAMIDOISOXAZOLE see: WP07000 SULFANILAMIDE, N'-(5-METHYL-3-ISOXAZOLYL)-

METHYL SULFATE see: WS82250 SULFURIC ACID, DIMETHYL ESTER

METHYLSULFONIC ACID, ETHYL ESTER see: PB21000 METHANESULFONIC ACID, ETHYL ESTER

METHYLSULFONAL see: EJ52500 BUTANE, 2,2-BIS(ETHYLSULFONYL)-

METHYL SULPHONOXY BUTANE see: EK45500 BUTANE, METHYLSULPHONOXY-

6-METHYL-1,2,3,4-TETRAHYDROBENZ(a)ANTHRACENE see: CX27000 BENZ(a)ANTHRACENE, 6-METHYL-1,2,3,4-TETRAHYDRO-

4-METHYL-1',2',3',4'-TETRAHYDRO-1,2-BENZANTHRACENE see: CX27000 BENZ(a)ANTHRACENE, 6-METHYL-1,2,3,4-TETRAHYDRO-

alpha-METHYL TETRONIC ACID see: LU47250 2(5)-FURANONE, 4-HYDROXY-5-METHYL-

6-METHYL-2-THIO-2,4-(1H3H)-PYRIMIDINEDIONE see: YR08750 URACIL, 6-METHYL-2-THIO-

METHYLTHIOURACIL see: YR08750 URACIL, 6-METHYL-2-THIO-

4-METHYL-2-THIOURACIL see: YR08750 URACIL, 6-METHYL-2-THIO-

6-METHYL-2-THIOURACIL see: YR08750 URACIL, 6-METHYL-2-THIO-

METHYL-p-TOLUENESULFONATE see: XT70000 p-TOLUENESULFONIC ACID, METHYL ESTER

N-METHYL-p-(m-TOLYLAZO)ANILINE see: BY63500 ANILINE, N-METHYL-p-(m-TOLYLAZO)-

N-METHYL-p-(o-TOLYLAZO)ANILINE see: BY64000 ANILINE, N-METHYL-p-(o-TOLYLAZO)-

N-METHYL-p-(p-TOLYLAZO)ANILINE see: BY64500 ANILINE, N-METHYL-p-(p-TOLYLAZO)-

METHYL TOSYLATE see: XT70000 p-TOLUENESULFONIC ACID, METHYL ESTER

2'-METHYL-1,2:4,5:8,9-TRIBENZOPYRENE see: HP57750 DIBENZO(h,rst)PENTAPHENE, 7-METHYL-

METHYL TRICHLORIDE see: FS91000 CHLOROFORM

PW54250. 1-METHYLTRICYCLOQUINAZOLINE

PW56000. 3-METHYLTRICYCLOQUINAZOLINE

PW57750. 4-METHYLTRICYCLOQUINAZOLINE

6-METHYLURACIL see: YR07000 URACIL, 6-METHYL-

N-METHYL URETHAN see: FC26250 CARBAMIC ACID, METHYL-, ETHYL ESTER

METHYLURETHANE see: FC24500 CARBAMIC ACID, METHYL ESTER

METHYLVINYLNITROSAMINE see: YZ08750 VINYLAMINE, N-METHYL-N-NITROSO-

METHYL ZIMATE see: ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

METHYL ZIRAM see: ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

N-METIL-1-NAFTIL-CARBAMMATO (Italian) see: FC59500 CARBAMIC ACID, METHYL-, 1-NAPHTHYLESTER

METOXON see: FD80500 CARBANILIC ACID, m-CHLORO-, ISOPROPYL ESTER

METRONIDAZOL see: NI56000 IMIDAZOLE-1-ETHANOL, 2-METHYL-5-NITRO-

METRONIDAZOLE see: NI56000 IMIDAZOLE-1-ETHANOL, 2-METHYL-5-NITRO-

METYLU JODEK (Polish) see: PA94500 METHANE, IODO-

MH see: UR59500 3,6-PYRIDAZINEDIONE, 1,2-DIHYDRO-

MH 30 see: UR59500 3,6-PYRIDAZINEDIONE, 1,2-DIHYDRO-

MH-30 see: UR54250 3,6-PYRIDAZINEDIONE, 1,2-DIHYDRO-, compd. with2,2'-IMINODIETHANOL (1:1)

MICACEOUS IRON OXIDES see: OM49000 MAGNETITE

MICROEST see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

MIH see: XS45500 p-TOLUAMIDE, N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-

MIH see: XS47250 p-TOLUAMIDE, N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-, MONOHYDROCHLORIDE

MILBAM see: ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

MILBAN see: ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

MILESTROL see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

MILK SUGAR see: OD96250 LACTOSE

MINERAL OIL see: SE71750 PETROLEUM

MINETOIN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

MIREX see: PC82250 1,3,4-METHENO-1H-CYCLOBUTA(cd)PENTALENE, 1,1a,2,2,3,3a,4,5,5,5a,5b,6-DODECACHLOROOCTAHYDRO-

MIRLON see: RF52500 NYLON

MITOMEN see: IA22750 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-, N-OXIDE, HYDROCHLORIDE

MITOMIN see: IA22000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-, N-OXIDE

MITOMYCIN-C see: CN07000 AZIRINO(2',3'- 3,4)PYRROLO(1,2-a)INDOLE-4,7-DIONE, 6-AMINO-1,1a,2,8,8a,8b-HEXAHYDRO-8-(HYDROXY METHYL)-8a-METHOXY-5-METHYL-, CARBAMATE (ester)

MITOSTAN see: EK17500 1,4-BUTANEDIOL DIMETHYLSULFONATE

SUSPECTED CARCINOGENS

MITOTEN see: IA22000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-, N-OXIDE

MITSUI AURAMINE O see: BY36750 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-,HYDROCHLORIDE

MITSUI BLUE B BASE see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

MITSUI BLUE B SALT see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

MITSUI DIRECT BLUE 2BN see: QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

MITSUI INDIGO CARMINE see: DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

MJ 1992 see: PB05250 METHANESULFONANILIDE, 2'-HYDROXY-5'-(1-HYDROXY-2-(ISOPROPYLAMINO)ETHYL)-, MONOCHLORIDE

MK 56 see: UQ22750 PYRAZINECARBOXAMIDE

MM see: OP29750 MANNITOL, 1,6-DIMETHANESULFONATE, D-

MMC see: CN07000 AZIRINO(2',3': 3,4)PYRROLO(1,2-a)INDOLE-4,7-DIONE, 6-AMINO-1,1a,2,8,8a,8b-HEXAHYDRO-8(HYDROXYMETHYL)-8a-METHOXY-5-METHYL-, CARBAMATE (ESTER)

MMH see: MV56000 HYDRAZINE,METHYL

MMS see: PB26250 METHANESULFONIC ACID, METHYL ESTER

MNU see: YT78750 UREA, METHYL NITROSO-

MOLASSES ALCOHOL see: KQ63000 ETHYL ALCOHOL

MONOACETYL 4-HYDROXYAMINOQUINOLINE see: AL14000 ACETOHYDROXAMIC ACID, N-(4-QUINOLYL)-

MONOBASIC LEAD ACETATE see: OF87500 LEAD, BIS(ACETATO)TETRAHYDROXYTRI-

MONOCHLORACETONE see: UC07000 2-PROPANONE, 1-CHLORO-

MONOCHLOROACETONE see: UC07000 2-PROPANONE, 1-CHLORO-

MONOCROTALINE see: UY82250 PYRROLIZINE-2,6(3H)-DIONE, 4,5,8,10,12,13,13a,13b-OCTAHYDRO-4,5-DIHYDROXY-3,4,5-TRIMETHYL-2H-(1,6)DIOXACYCLOUNDECINO(2,3,4-gh)-

MONOETHYLENE GLYCOL see: KW29750 ETHYLENE GLYCOL

MONOGLYCIDYL ETHER of N-PHENYLDIETHANOLAMINE see: KK79000 ETHANOL, 2-(N-(2-(2,3-EPOXYPROPOXY)ETHYL)ANILINO)-

MONOHYDROXYBENZENE see: SJ33250 PHENOL

MONOIODURO DI METILE (Italian) see: PA94500 METHANE, IODO-

4-MONOMETHYLAMINOAZOBENZENE see: BY59500 ANILINE, N-METHYL-p-(PHENYLAZO)-

N-MONOMETHYL-2-AMINOFLUORENE see: LL56000 FLUOREN-2-AMINE, N-METHYL-

MONOMETHYLHYDRAZINE see: MV56000 HYDRAZINE,METHYL

MONURON see: YS63000 UREA,3-(p-CHLOROPHENYL)-1,1-DIMETHYL

MORKIT see: CB47250 ANTHRAQUINONE

QE61250. MORPHOLINE, 4,4'-METHYLENEDI-
CAS: 005625901
SYN: BISMORPHOLINO METHANE * 4,4'-METHYLENEDIMORPHOLINE *

QE75250. MORPHOLINE, N-NITROSO-
CAS: 000059892
SYN: N-NITROSOMORPHOLIN (German) * N-NITROSOMORPHOLINE * 4-NITROSOMORPHOLINE *

QE77000. MORPHOLINE, 4-NITROSOTHIO-
SYN: 4-NITROSOTHIOMORPHOLINE *

MORZID see: SZ26250 PHOSPHINE SULFIDE, BIS(1-AZIRIDINYL)MORPHOLINO-

MOTH BALLS see: QJ05250 NAPHTHALENE

MOTH FLAKES see: QJ05250 NAPHALENE

MPN see: UI38500 PROPYLAMINE, N-METHYL-N-NITROSO-

MS 53 see: WP07000 SULFANILAMIDE, N'-(5-METHYL-3-ISOXAZOLYL)-

MTU see: YR08750 URACIL, 6-METHYL-2-THIO-

MTX see: MA12250 GLUTAMIC ACID, N-(p-(((2,4-DIAMINO-6-PTERIDINYL)METHYL)METHYLAMINO)BENZOYL)-, L-

MURABBA see: DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-,DISODIUM SALT

MURACIL see: YR08750 URACIL, 6-METHYL-2-THIO-

MUSTARD GAS see: WQ09000 SULFIDE, BIS(2-CHLOROETHYL)

MUSTARD, SULFUR see: WQ09000 SULFIDE, BIS(2-CHLOROETHYL)

MUSTARGEN see: IA17500 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-

MUSTARGEN HYDROCHLORIDE see: IA21000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL, HYDROCHLORIDE

MUSTINE see: IA17500 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-

MUSTINE HYDROCHLORIDE see: IA21000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL, HYDROCHLORIDE

MUSTRON see: IA22000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-, N-OXIDE

MUTAGEN see: IA17500 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-

MYCOIN see: LV26250 4H-FURO(3,2-c)PYRAN-2(6H)-ONE, 4-HYDROXY-

MYCOINE C3 see: LV26250 4H-FURO(3,2-C)PYRAN-2(6H)-ONE, 4-HYDROXY-

MYELOSAN see: EK17500 1,4-BUTANEDIOL DIMETHYLSULFONATE

MYLAR see: TQ79000 POLYETHYLENE TEREPHTHALATE film

MYLERAN see: EK17500 1,4-BUTANEDIOL DIMETHYLSULFONATE

MYRISTOYLETHYLENEIMINE see: CM81000 AZIRIDINE, 1-MYRISTOYL-

MYRJ 45 see: TQ54000 POLYETHYLENE GLYCOL MONOSTEARATE

NAFTALEN (Polish) see: QJ05250 NAPHTHALENE

alpha-NAFTYL-N-METHYLKARBAMAT (Czech) see: FC59500 CARBAMIC ACID, METHYL-, 1-NAPHTHYLESTER

NAKO TMT see: XS96250 TOLUENE-2,4-DIAMINE

5-NAN see: AB10600 ACENAPHTHENE, 5-NITRO-

NAPHTAMINE BLUE 2B see: QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

QI94000. NAPHTH(1,2-k)ACEPHENANTHRYLENE, 4,5-DIHYDRO-
SYN: PHENANTHRA-ACENAPHTHENE *

alpha-NAPHTHACRIDINE see: CU29750 BENZ(c)ACRIDINE

QJ05250. NAPHTHALENE
CAS: 000091203
SYN: MOTH BALLS * MOTH FLAKES * NAFTALEN (Polish) * NAPHTHALIN * NAPHTHALINE * NAPHTHENE * TAR CAMPHOR * WHITE TAR *

QJ16000. 1-NAPHTHALENEAZOBENZENE, 2-(4-DIMETHYLAMINO)-

QJ24500. NAPHTHALENE, 1-CHLORO-2,4-DINITRO-
CAS: 002401856
SYN: 1-CHLORO-2,4-DINITRONAPHTHALENE * 2,4-DINITRO-1-CHLORO-NAPHTHALENE *

QJ36750. NAPHTHALENE, 1,2-DICHLORO-3-NITRO-
CAS: 006240557
SYN: 1,2-DICHLORO-3-NITRONAPHTHALENE *

1,4-NAPHTHALENEDIONE see: QL71750 1,4-NAPHTHOQUINONE

QJ64000. 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))-BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT
CAS: 002602462
SYN: AIREDALE BLUE 2BD * AIZEN DIRECT BLUE 2BH * AMANIL BLUE 2BX * ATLANTIC BLUE 2B * ATUL DIRECT BLUE 2B * AZOCARD BLUE 2B * AZOMINE BLUE 2B * BELAMINE BLUE 2B * BENCIDAL BLUE 2B * BENZANIL BLUE 2B * BENZO BLUE BBA-CF * BENZO BLUE BBN-CF * BENZO BLUE GS * BLUE 2B * BLUE 2B SALT * BRASILAMINA BLUE 2B * CALCOMINE BLUE 2B * CHLORAMINE BLUE 2B * CHLORAZOL BLUE B * CHLORAZOL BLUE BP * CHROME LEATHER BLUE 2B * C.I. 22610 * C.I. DIRECT BLUE 6, TETRASODIUM SALT * CRESOTINE BLUE 2B * DIACOTTON BLUE BB * DIAMINE BLUE 2B * DIAMINE BLUE BB * DIAPHTAMINE BLUE BB * DIAZINE BLUE 2B * DIAZOL BLUE 2B * DIPHENYL BLUE 2B * DIPHENYL BLUE KF * DIPHENYL BLUE M2B * DIRECT BLUE A * DIRECT BLUE 2B * DIRECT BLUE BB * DIRECT BLUE GS * DIRECT BLUE K * ENIANIL BLUE 2BN * FENAMIN BLUE 2B * TIXANOL BLUE 2B * HISPAMIN BLUE 2B * INDIGO BLUE 2B * KAYAKU DIRECT * MITSUI DIRECT BLUE 2BN * NAPHTAMINE BLUE 2B * NIAGARA BLUE 2B * NIPPON BLUE BB * PARAMINE BLUE 2B * PHENAMINE BLUE BB * PHENO BLUE 2B * PONTAMINE BLUE BB * SODIUM DIPHENYL-4,4'-BIS-AZO-2 -8 -AMINO-1 -NAPHTHOL-3 ,6 DISULPHONATE * TERTRODIRECT BLUE 2B * VONDACEL BLUE 2B *

QJ64750. 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)-BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT
CAS: 000072571
SYN: AMANIL SKY BLUE R * BENCIDAL BLUE 3B * BENZAMINE BLUE * BENZANIL BLUE 3BN * BENZO BLUE * BENZO BLUE 3BS * BLUE 3B * BLUE EMB * BRASILAMINA BLUE 3B * CHLORAMINE BLUE 3B * CHROME LEATHER BLUE 3B * C.I. 23850 * C.I. DIRECT BLUE 14 * C.I. DIRECT BLUE 14, TETRASODIUM SALT * CONGO BLUE * CRESOTINE BLUE 3B * DIAMINEBLUE * DIAMINE BLUE 3B * DIANIL BLUE * DIAPHTAMINE BLUE TH * DIAZINE BLUE 3B * DIAZOL BLUE 3B * DIPHENYL BLUE 3B * DIRECT BLUE 3B * DIRECT BLUE M3B * HISPAMIN BLUE 3BX * NAPHTHYLAMINE BLUE * NIAGARA BLUE * NIAGARA BLUE 3B * PARAMINE BLUE 3B * PONTAMINE BLUE 3BX * SODIUM DITOLYLDISAZOBIS-8-AMINO-1-NAPHTHOL-3,6-DISULFONATE * TRYPAN BLUE * TRYPAN BLUE BPC * TRYPANE BLUE * TRYPANBLAU (German) *

SUSPECTED CARCINOGENS

QJ65500. 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT
CAS: 000915673
SYN: ACID AMARANTH * ACID AMARANTH I * ACID AMARANTH N * ACID LEATHER RED 12BW * ACID LEATHER RUBINE S * AIZEN AMARANTH * AMACID AMARANTH * AMARANTH * AMARANTH A * AMARANTH B * AMARANTH BPC * AMARANTH EXTRA * AMARANTH LAKE * AMARANTH S * AMARANTH S SPECIALLY PURE * AMARANTH USP * AMARANTH WD * AZO RED R * AZO RUBINE S * AZO RUBINE SF * AZO RUBINE S.FQ * AZO RUBY S * BORDEAUX S EXTRA CONC. A.EXPORT * BORDEAUX S EXTRA PURE A * CANACERT AMARANTH * CERTICOL AMARANTH S * C.I. 16185 * C.I. ACID RED 27 * C.I. ACID RED 27, TRISODIUM SALT * C.I. FOOD RED 9 * CILEFA RUBINE 2B * DAISHIKI AMARANTH * DOLKWAL AMARANTH * DYE FDC RED 2 * EDICOL SUPRA AMARANTH A * EUROCERT AMARANTH * FD AND C RED NO. 2 * FD AND C RED NO. 2-ALUMINIUM LAKE * FOOD RED 2 * FRUIT RED A GEIGY * HD AMARANTH B * HD AMARANTH SUPRA * HEXACERT RED NO. 2 * HEXACOL AMARANTH B EXTRA * HIDACID AMARANTH * HISPACID RED AM * 2-HYDROXY-1,1'-AZONAPHTHALENE-3,6,4'-TRISULFONIC ACID TRISODIUM SALT * JAVA AMARANTH * KAYAKU AMARANTH * KAYAKU FOOD COLOUR RED NO. 2 * KCA FOODCOL AMARANTH A * KITON RUBINE S * LISSAMINE AMARANTH AC * MAPLE AMARANTH * NAPHTHOL RED B * NAPHTHOL RED LZS * NAPHTHOL RED S * NAPHTHOL RED S CONC. SPECIALLY PURE * NAPHTHOL RED SI * NAPHTHOL RED S SPECIALLY PURE * NEKLACID RED A * RAKUTO AMARANTH * RASPBERRY RED for JELLIES * 1302 RED * 1508 RED * SAN-EI AMARANTH * SHIKISO AMARANTH * SOLAR RED O * 1-(4-SULFO-1-NAPHTHYLAZO)-2-NAPHTHOL-3,6-DISULFONIC ACID TRISODIUM SALT * TAKAOKA AMARANTH * TERTRACID RED A * TOYO AMARANTH * TRISODIUM SALT of 1-(4-SULFO-1-NAPHTHYLAZO)-2-NAPHTHOL-3,6-DISULFONIC ACID * USACERT RED NO. 2 * VICTORIA RUBINE O * VICTORIA RUBINE O for FOOD * WHORTLEBERRY RED * WOOL BORDEAUX 6RK * WOOL RED 40F *

QJ66500. 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((2,4,5-TRIMETHYLPHENYL)AZO)-, DISODIUM SALT
CAS: 003564098
SYN: C.I. 16155 * C.I. FOOD RED 6 * C.I. FOOD RED 6, DISODIUM SALT * DOLKWAL PONCEAU 3R * EXT. D and C RED No. 15 * FD and C RED No. 1 * MAPLE PONCEAU 3R * PONCEAU 3R * PONCEAU 3RN * PONCEAU 3R LAKE * SODIUM CUMENEAZO-beta-NAPHTHOL DISULFONATE * USACERT RED No. 1 *

QJ68250. 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((2,4-XYLYLAZO)-, DISODIUM SALT
CAS: 003761533
SYN: ACIDAL PONCEAU G * ACID LEATHER RED P2R * ACID LEATHER RED KPR * ACID LEATHER SCARLET IRW * ACID PONCEAU R * ACID PONCEAU 2RL * ACID PONCEAU SPECIAL * ACID RED 26 * ACID SCARLET 2B * ACID SCARLET 2R * ACID SCARLET 2RL * ACID SCARLET 2R FOR LAKES * ACID SCARLET 2R FOR LAKES BLUISH * AHCOCID FAST SCARLET R * AIZEN PONCEAU RH * AMACID LAKE SCARLET 2R * CALCOCID SCARLET 2R * CALCOLAKE SCARLET 2R * CERTICOL PONCEAU MXS * COLACID PONCEAU SPECIAL * C.I. 16150 * C.I. ACID RED 26 * C.I. ACID RED 26, DISODIUM SALT * C.I. FOOD RED 5 * D&C RED NO.5 * DISODIUM (2,4-DIMETHYLPHENYLAZO)-2-HYDROXYNAPHTHALENE-3,6-DISULFONATE * EDICOL PONCEAU RS * EDICOL SUPRA PONDEAU R * FENAZO SCARLET 2R * HEXACOL PONCEAU 2R * HEXACOL PONCEAU MX * HIDACID SCARLET 2R * KITON PONCEAU R * KITON PONCEAU 2R * KITON SCARLET 2RC * LAKE SCARLET R * LAKE SCARLET 2RBN * NAPHTHALENE LAKE SCARLET R * NAPHTHALENE SCARLET R * NAPHTHAZINE SCARLET 2R * NEKLACID RED RR * NEW PONCEAU 4R * PAPER RED HRR * PIGMENT PONCEAU R * PONCEAU BNA * PONCEAU G * PONCEAU MX * PONCEAU PXM * PONCEAU R * PONCEAU 2R * PONCEAU RED * PONCEAU RED R * PONCEAU 2R EXTRA A EXPORT * PONCEAU 2RL * PONCEAU RS * PONCEAU RR * PONCEAU RR TYPE 8019 * PONCEAU 2RX * PONCEAU XYLIDINE * 1695 RED * SCARLET R * SCARLET 2R * SCARLET 2RB * SCARLET 2RL BLUISH * SCARLET RRA * TERTRACID PONCEAU 2R * XYLIDINE PONCEAU * XYLIDINE RED * 1-XYLYLAZO-2-NAPHTHOL-3,6-DISULFONIC ACID, DISODIUM SALT * 1-(2,4-XYLYLAZO)-2-NAPHTHOL-3,6-DISULPHONIC ACID, DISODIUM SALT *

QJ70000. NAPHTHALENEETHYLAMINE, beta-CHLORO-N-ISOPROPYL-, HYDROCHLORIDE
CAS: 020794961
SYN: beta-CHLORO-N-ISOPROPYL-2-NAPHTHALENEETHYLAMINE HYDROCHLORIDE *

NAPHTHALENE GREEN G see: BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(M-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-,HYDROXIDE, INNER SALT, SODIUM SALT

NAPHTHALENE INK SCARLET 4R see: QK22750 1,3-NAPHTHALENESULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

NAPHTHALENE LAKE GREEN G see: BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(M-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-,HYDROXIDE, INNER SALT, SODIUM SALT

NAPHTHALENE LAKE SCARLET R see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

NAPHTHALENE LEATHER GREEN G see: BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(M-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-,HYDROXIDE, INNER SALT, SODIUM SALT

QJ91000. 2-NAPHTHALENEMETHANOL, alpha-((ISOPROPYLAMINO)METHYL)-
CAS: 000054808
SYN: ALDERLIN * COMPOUND 38,174 * INETOL * 2-ISOPROPYLAMINO-1-(NAPHTH-2-YL)ETHANOL * 2-ISOPROPYLAMINO-1-(2-NAPHTHYL)ETHANOL * (2-NAPHTHYL)-1-ISOPROPYLAMINOETHANOL * NAPHTHYLISOPROTERENOL * NEATHALIDE * NETH * NETHALIDE * PRONETALOL * PRONETHALOL *

QJ92750. NAPHTHALENEMETHANOL, alpha-((ISOPROPYLAMINO)METHYL)-, HYDROCHLORIDE
CAS: 001722516
SYN: ALDERLIN HYDROCHLORIDE * I.C.I. HYDROCHLORIDE * PRONETHALOL HYDROCHLORIDE *

QJ98000. NAPHTHALENE, 1-NITROSO-
SYN: 1-NITROSONAPHTHALENE *

QK01750. NAPHTHALENE, 2-NITROSO-
CAS: 006610088
SYN: 2-NITROSONAPHTHALENE *

NAPHTHALENE ORANGE I see: DB70850 BENZENESULFONIC ACID, p-((4-HYDROXY-1-NAPHTHYL)AZO)-,SODIUM SALT

NAPHTHALENE SCARLET R see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

NAPHTHALENE SCARLET 4R see: QK22750 1,3-NAPHTHALENESULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

NAPHTHALENE SCARLET 4RS see: QK22750 1,3-NAPHTHALENESULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

SUSPECTED CARCINOGENS

QK21000. 1-NAPHTHALENESULFONIC ACID, 5-HYDROXY-6-((m-((2-HYDROXYETHYL)SULFONYL)PHENYL)AZO)-,HYDROGEN SULFATE (ester), DISODIUM SALT
CAS: 018976733
SYN: REMAZOL RED B *

QK22750. 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TETRASODIUM SALT
CAS: 002611827
SYN: ACIDAL BRIGHT PONCEAU 3R * ACID BRILLIANT SCARLET 3R * ACID PONCEAU 4R * ACID RED 18 * ACID SCARLET 3R * ACID SCARLET 4R * ACID SCARLET 3RZ * ACILAN SCARLET V3R * AIZEN BRILLIANT SCARLET 3RH * ATUL ACID SCARLET 3R * ATUL SCARLET F * BRILLIANT PONCEAU 3R * BRILLIANT PONCEAU 4R * BRILLIANT PONCEAU 5R * BRILLIANT PONCEAU 4RC * BRILLIANT PONCEAU 4RC SPECIALLY PURE * BRILLIANT PONCEAU 3RF * BRILLIANT SCARLET * BRILLIANT SCARLET 3R * BRILLIANT SCARLET 4R * BUCACID BRILLIANT SCARLET 3R * CALCOCID BRILLIANT SCARLET 3RN * CERTICOL PONCEAU 4RS * CILEFA PONCEAU 4R * COCCINE * COCCIN RED * COCHINEAL RED A * COCHINEAL RED A SPECIALLY PURE * COCHINEAL RED 4R * COLACID PONCEAU 4R * C.I. 16255 * C.I. ACID RED 18 * C.I. ACID RED 18, TRISODIUM SALT * C.I. FOOD RED 7 * CUROL BRIGHT RED 4R * DAISHIKI BRILLIANT SCARLET 3R * EDICOL SUPRA PONCEAU 4R * EUROCERT COCHINEAL RED A * FENAZO SCARLET 3R * FOOD RED 6 * FOOD RED 7 * HD PONCEAU 4R * HD PONCEAU 4R SUPRA * HEXACOL PONCEAU 4R * HIDACID FAST SCARLET 3R * HISPACID BRILLIANT SCARLET 3RF * JAVA SCARLET 3R * KAYAKU ACID BRILLIANT SCARLET 3R * KAYAKU FOOD COLOUR RED NO. 102 * KITON SCARLET 4R * KOCHINEAL RED A FOR FOOD * NAPHTHALENE INK SCARLET 4R * NAPHTHALENE SCARLET 4R * NAPHTHALENE SCARLET 4RS * NEKLACID RED 3R * NAKLACID RED 4R * NEW COCCIN * NEW COCCINE * NEW COCCINE EXTRA CONC. A EXPORT * NEW COCCINE EXTRA PURE A * PONCEAU 3R * PONCEAU 4R * PONCEAU 4R ALUMINUM LAKE * PONCEAU 4RE * PONCEAU 4RE.FQ * PONCEAU 4RF * PONCEAU 4RT * PONTACYL SCARLET RR * PURPLE RED * RAKUTO BRILLIANT SCARLET 3R * 1578 RED * SAN-EI BRILLIANT SCARLET 3R * SCARLET 4R * SCARLET 4RA * STRAWBERRY RED A GEIGY * SUGAI BRILLIANT SCARLET 3R * 1-(4-SULPHO-1-NAPHTHYLAZO)-2-NAPHTHOL-6,8-DISULPHONIC ACID, TRISODIUM SALT * SYMULON ACID BRILLIANT SCARLET 3R * TAKAOKA BRILLIANT SCARLET 3R * VICTORIA SCARLET 3R * VICTORIA SCARLET RED *

QK24500. 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT
CAS: 002783940
SYN: ACID YELLOW TRA * A.F. YELLOW NO.5 * ALABASTER NO. 3 * ATUL SUNSET YELLOW FCF * CANACERT SUNSET YELLOW FCF * CERTICOL SUNSET YELLOW CFS * C.I. 15985 * C.I. FOOD YELLOW 3 * C.I. FOOD YELLOW 3, DISODIUM SALT * CILEFA ORANGE S * DOLKWAL SUNSET YELLOW * DYE FDC YELLOW LAKE 6 * DYE FDC YELLOW NO. 6 * DYE SUNSET YELLOW * EDICOL SUPRA YELLOW FC * ENIACID SUNSET YELLOW * EUROCERT ORANGE FCF * FD AND C NO. 6 * FD AND C YELLOW 6 * FD AND C YELLOW LAKE NO. 6 * FD AND C YELLOW NO. 6 * FOOD YELLOW 3 * FOOD YELLOW 6 * HD SUNSET YELLOW FCF * HD SUNSET YELLOW FCF SUPRA * HEXACOL SUNSET YELLOW FCF * HEXACOL SUNSET YELLOW FCF SUPRA * KCA FOODCOL SUNSET YELLOW FCF * JAUNE ORANGE S * JAUNE SOLEIL * L-ORANGE 2 * MAPLE SUNSET YELLOW FCF * ORANGE PAL * ORANGE II R * ORANGE RGL CONC. SPECIALLY PURE * ORANGE YELLOW S * ORANGE YELLOW S.FQ * PARA ORANGE * 1-p-SULFOPHENYLAZO-2-NAPHTHOL-6-SULFONIC ACID, DISODIUM SALT * SUN ORANGE A GEIGY * SUNSET YELLOW * SUNSET YELLOW FCF * SUN YELLOW * SUN YELLOW EXTRA CONC. A EXPORT * SUN YELLOW EXTRA PURE A * SUN YELLOW FCF * USACERT YELLOW NO. 6 * 1351 YELLOW * 1899 YELLOW * YELLOW ORANGE S * YELLOW SUN * YELLOW SY FOR FOOD *

QK26650. 4-NAPHTHALENESULFONIC ACID, 1-HYDROXY-2-(p-(o'-TOLYLAZO)-o-TOLYLAZO)-, SODIUM SALT
SYN: C.I. 26665 * C.I. ACID RED 148 * C.I. ACID RED 148, MONOSODIUM SALT * CLOTH RED B * ENIACID CLOTH RED BC *

QK27050. 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3-((6-SULFO-2,4-XYLYL)AZO)-, DISODIUM SALT
CAS: 004548532
SYN: CERTICOL PONCEAU SXS * C.I. 14700 * C.I. FOOD RED 1 * C.I. FOOD RED 1, DISODIUM SALT * DYE FD AND C RED NO. 4 * EDICOL SUPRA PONCEAU SX * FD AND C RED NO. 4 * FOOD RED 4 * HEXACOL PONCEAU SX * PONCEAU SX * 1306 RED * 12101 RED * 2-(6-SULFO-2,4-XYLYLAZO)-1-NAPHTHOL-4-SULFONIC ACID, DISODIUM SALT * USACERT RED NO. 4 *

NAPHTHALIN see: QJ05250 NAPHALENE

NAPHTHALINE see: QJ05250 NAPHALENE

NAPHTHANIL BLUE B BASE see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

NAPHTHANTHRACENE see: CV92750 BENZ(a)ANTHRACENE

NAPHTHAZINE GREEN S see: BQ11500 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(2-HYDROXY-3,6-DISULFO-1-NAPHTHYL)BENZYLIDENE)-2,5- CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, HYDROXIDE, INNERSALT, SODIUM SALT

NAPHTHAZINE SCARLET 2R see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

NAPHTHENE see: QJ05250 NAPHALENE

QL01750. NAPHTHO(1,2,3,4-def)CHRYSENE
CAS: 000192654
SYN: DB(a,e)P * DIBENZO(a,e)PYRENE * 1,2,4,5-DIBENZOPYRENE *

QL03500. NAPHTHO(1,2,3,4-def)CHRYSENE, 5-METHYL-
CAS: 002869092
SYN: 2'-METHYL-1,2,4,5-DIBENZOPYRENE * 5-METHYLNAPHTHO(1,2,3,4-def)CHRYSENE *

QL05250. NAPHTHO(1,2,3,4-def)CHRYSENE, 6-METHYL-
CAS: 002969105
SYN: 3'-METHYL-1,2,4,5-DIBENZOPYRENE * 6-METHYLNAPHTHO(1,2,3,4-def)CHRYSENE *

QL36750. 2-NAPHTHOL, 1-((2,5-DIMETHOXYPHENYL)AZO)-
CAS: 006358538
SYN: C.I. 12156 * C.I. SOLVENT RED 80 * CITRUS RED 2 * CITRUS RED NO. 2 * 1-((2,5-DIMETHOXYPHENYL)AZO)-2-NAPHTHOL * 2,5-DIMETHOXY-1-(PHENYLAZO)-2-NAPHTHOL *

QL42000. 1-NAPHTHOL, O-METHYL-2-AMINO-, HYDROCHLORIDE
SYN: O-METHYL-2-AMINO-1-NAPHTHOL HYDROCHLORIDE *

1-NAPHTHOL N-METHYLCARBAMATE see: FC59500 CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER

QL45500. 1-NAPHTHOL, 2-NITROSO-
CAS: 000132536
SYN: 1,2-NAPHTHOQUINONE-2-OXIME * 2-NITROSO-1-NAPHTHOL *

NAPHTHOL ORANGE see: DB70850 BENZENESULFONIC ACID, p-((4-HYDROXY-1-NAPHTHYL)AZO)-, SODIUMSALT

alpha-NAPHTHOL ORANGE see: DB70850 BENZENESULFONIC ACID, p-((4-HYDROXY-1-NAPHTHYL)AZO)-,SODIUM SALT

QL49000. 2-NAPHTHOL, 1-(PHENYLAZO)-
CAS: 000842079
SYN: BENZENE-1-AZO-2-NAPHTHOL * 1-BENZOAZO-2-NAPHTHOL * BRASILAZINA OIL ORANGE * CALCOGAS ORANGE NC * CERES ORANGE R * C.I. 12055 * C.I. SOLVENT YELLOW 14 * DISPERSOL YELLOW PP * ENIAL ORANGE I * FAST OIL ORANGE I * FAST ORANGE * FAT ORANGE 4A * FAT ORANGE G * FAT ORANGE I * FAT ORANGE R * FAT ORANGE RS * GRASAL ORANGE * GRASAN ORANGE R * HIDACO OIL ORANGE * LACQUER ORANGE VG * OIL ORANGE * OIL ORANGE 31 * OIL ORANGE 2311 * OIL ORANGE 2B * OIL ORANGE PEL * OIL ORANGE R * OIL ORANGE 7078-V * OIL ORANGE Z-7078 * OLEAL ORANGE R * ORANGE 3RA SOLUBLE in GREASE * ORANGE R FAT SOLUBLE * ORGANOL ORANGE * ORIENT OIL ORANGE PS * PETROL ORANGE Y * 1-PHENYLAZO-2-NAPHTHOL * PLASTORESIN ORANGE F4A * RESINOL ORANGE R * SILOTRAS ORANGE TR * SOLVENT YELLOW 14 * SOMALIA ORANGE I * STEARIX ORANGE * SUDAN I * SUDAN I * SUDAN ORANGE R * SUDAN ORANGE RA NEW * TERTROGRAS ORANGE SV * TOYO OIL ORANGE * WAXOLINE YELLOW I * WAXOLINE YELLOW IM * WAXOLINE YELLOW IP * WAXOLINE YELLOW IS *

NAPHTHOL RED B see: QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

NAPHTHOL RED LZS see: QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

NAPHTHOL RED S see: QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

SUSPECTED CARCINOGENS

NAPHTHOL RED S CONC. SPECIALLY PURE see: QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

NAPHTHOL RED SI see: QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

QL54250. 2-NAPHTHOL, 1-(o-TOLYLAZO)-
CAS: 002646175
SYN: A.F. ORANGE NO. 2 * C.I. 12100 * C.I. SOLVENT ORANGE 2 * DOLKWAL ORANGE SS * EXT. D AND C ORANGE NO. 4 * FAT ORANGE II * FAT ORANGE RR * FD AND C ORANGE NO. 2 * HEXACOL OIL ORANGE SS * LACQUER ORANGE V * OIL ORANGE OPEL * OIL ORANGE O'PEL * OIL ORANGE SS * OIL ORANGE TX * OLEAL ORANGE SS * ORANGE OT* * ORANGE 3R SOLUBLE IN GREASE * ORANGE SS * ORGANOL ORANGE 2R * TOLUENE-2-AZONAPHTHOL-2 * o-TOLUENO-AZO-beta-NAPHTHOL * 1-o-TOLYLAZO-2-NAPHTHOL *

QL56000. 2-NAPHTHOL, 5,6,7,8-TETRAHYDRO- with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

QL57000. 2-NAPHTHOL, 1-((4-TOLYLAZO)TOLYLAZO)-
SYN: D&C RED No. 14 *

QL57750. 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-
CAS: 000085836
SYN: BIEBRICH SCARLET BPC * BIEBRICH SCARLET RED * BRASILAZINA OIL RED B * CANDLE SCARLET B * CANDLE SCARLET 2B * CANDLE SCARLET G * CERES RED BB * C.I. 26105 * C.I. SOLVENT RED 24 * DISPERSOL RED PP * ENIAL RED IV * FAST OIL RED B * FAST RED BB * FAT PONCEAU R * FAT RED B * FAT RED 2B * FAT RED BB * FAT RED BS * FAT RED TS * GRASAL BRILLIANT RED B * GRASAN BRILLIANT RED B * HIDACO OIL RED * LACQUER RED V * LACQUER RED VS * OIL RED 3 * OIL RED 7 * OIL RED 47 * OIL RED 282 * OIL RED A * OIL RED APT * OIL RED 2B * OIL RED 3B * OIL RED BB * OIL RED BS * OIL RED D * OIL RED ED * OIL RED F * OIL RED GO * OIL RED RC * OIL RED RR * OIL RED S * OIL RED TAX * OIL RED ZD * OIL SCARLET * OIL SCARLET 48 * OLEAL RED BB * ORGANOL RED B * ORIENT OIL RED RR * PLASTORESIN RED F * RED 3R SOLUBLE IN GREASE * RESINOL RED 2B * SCARLET RED * SCARLET RED, BIEBRICH * SILOTRAS RED T3B * SOMALIA RED IV * STEARIX RED 4B * STEARIX RED 4S * SUDAN IV * SUDAN P * SUDAN RED IV * SUDAN RED BB * SUDAN RED BBA * TERTROGRAS RED N * o-TOLYLAZO-o-TOLYLAZO-beta-NAPHTHOL * o-TOLYLAZO-o-TOLYLAZO-2-NAPHTHOL * 1-(4-o-TOLYLAZO-o-TOLYLAZO)-2-NAPHTHOL * TOYO OIL RED BB * WAXOLINE RED O * WAXOLINE RED OM * WAXOLINE RED OS *

QL58500. 2-NAPHTHOL, 1-(2,4-XYLYLAZO)-
CAS: 003118976
SYN: A.F. RED NO. 5 * BRASILAZINA OIL SCARLET 6G * CERES ORANGES RR * CERISOL SCARLET G * C.I. 12140 * EXT. D AND C. RED. NO. 14 * FAST OIL ORANGE II * FAT RED (YELLOWISH) * FAT SCARLET 2G * GRASAN ORANGE 3R * LACQUER ORANGE VR * OIL ORANGE KB * OIL ORANGE N EXTRA * OIL ORANGE R * OIL ORANGE 2R * OIL ORANGE X * OIL ORANGE XO * OIL SCARLET 371 * OIL SCARLET BL * OIL SCARLET 6G * OIL SCARLET YS * RESIN SCARLET 2R * SOMALIA ORANGE A2R * SOMALIA ORANGE 2R * SUDAN II * SUDAN ORANGE RPA * SUDAN ORANGE RRA * SUDAN RED *

QL59500. 2-NAPHTHOL, 1-(2,5-XYLYLAZO)-
CAS: 000085825
SYN: FD AND C ACID RED 32 * FD AND C RED NO. 32 * OIL RED XO * 1-XYLYLAZO-2-NAPHTHOL * 1-(2,5-XYLYLAZO)-2-NAPHTHOL *

alpha-NAPHTHOQUINONE see: QL71750 1,4-NAPHTHOQUINONE

QL71750. 1,4-NAPHTHOQUINONE
CAS: 000130154
SYN: 1,4-DIHYDRO-1,4-DIKETONAPHTHALENE * 1,4-NAPHTHALENEDIONE * alpha-NAPHTHOQUINONE *

QL73500. 1,4-NAPHTHOQUINONE, 2-AMINO-3-CHLORO-
CAS: 002797515
SYN: 2-AMINO-3-CHLORO-1,4-NAPHTHOQUINONE * 2-CHLORO-3-AMINO-1,4-NAPHTHOQUINONE * 06K * 06K-QUINONE * 06K-50W *

QL77000. 1,4-NAPHTHOQUINONE, 2,3-DICHLORO- with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

QL92750. 1,4-NAPHTHOQUINONE, 2-METHYL- with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

NAPHTHO(1,2-e)THIANAPHTHENO(3,2-b)PYRIDINE see: DE57750 BENZO(f)(1)BENZOTHIENO(3,2-b)QUINOLINE

NAPHTHO(2,1-e)THIANAPHTHENO(3,2-b)PYRIDINE see: DE59500 BENZO(h)(1)BENZOTHIENO(3,2-b)QUINOLINE

1-(2-NAPHTHOYL)-AZIRIDINE see: CM82250 AZIRIDINE, 1-(2-NAPHTHOYL)-

beta-NAPHTHOYLETHYLENEIMINE see: CM82250 AZIRIDINE, 1-(2-NAPHTHOYL)-

N-2-NAPHTHYLACETOHYDROXAMIC ACID see: AL08750 ACETOHYDROXAMIC ACID, N-2-NAPHTHYL-

QM24500. 2-NAPHTHYLAMINE, N,N-BIS(2-CHLOROETHYL)-
CAS: 000494031
SYN: 2-BIS(2-CHLOROETHYL)AMINONAPHTHALENE * BIS(2-CHLOROETHYL)-beta-NAPHTHYLAMINE * CB 1048 * 2-NAPHTHYLAMINE MUSTARD * 2-NAPHTHYLBIS(2-CHLOROETHYL)AMINE * NSC-62209 *

NAPHTHYLAMINE BLUE see: QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

QM28500. 2-NAPHTHYLAMINE, N-ETHYL-1-((p-(PHENYLAZO)PHENYL)AZO)-
CAS: 006368725
SYN: CERES RED 7B * C.I. 26050 * C.I. SOLVENT RED 19 * FAT RED 7B * HEXATYPE CARMINE B * LACQUER RED V3B * OIL VIOLET * ORGANOL BORDEAUX B * SUDAN RED 7B * TYPOGEN CARMINE *

2-NAPHTHYLAMINE-1-D-GLUCOSIDURONIC ACID see: LZ78750 1-D-GLUCOSIDURONIC ACID,(2'-AMINONAPHTHYL)-

QM40250. 2-NAPHTHYLAMINE, 3-METHYL-
CAS: 010546244
SYN: 3-METHYL-2-NAPHTHYLAMINE *

QM42000. 2-NAPHTHYLAMINE, 3-METHYL-, HYDROCHLORIDE
CAS: 005096184
SYN: 3-METHYL-2-NAPHTHYLAMINE, HYDROCHLORIDE *

QM43000. 2-NAPHTHYLAMINE, 4-(1-NAPHTHYLAZO)-
SYN: 4-(1-NAPHTHYLAZO)-2-NAPHTHYLAMINE *

QM43750. 2-NAPHTHYLAMINE, 3-NITRO-
CAS: 013115281
SYN: 3-NITRO-2-NAPHTHYLAMINE *

2-NAPHTHYLAMINE, 1-(PHENYLAZO)- see: SR43750 PHENYLAZO-2-NAPHTHYLAMINE

QM50000. 2-NAPHTHYLAMINE, 1-(o-TOLYLAZO)-
CAS: 000131793
SYN: A.F. YELLOW NO. 3 * C.I. 11390 * CERISOL YELLOW TB * C.I. FOOD YELLOW 11 * C.I. SOLVENT YELLOW 6 * DOLKWAL YELLOW OB * EXT. D and C YELLOW NO. 10 * FD and C YELLOW NO. 4 * OIL YELLOW OB * OIL YELLOW OB PURE * o-TOLUENE-1-AZO-2-NAPHTHYLAMINE * 1-(o-TOLYLAZO)-2-NAPHTHYLAMINE * YELLOW OB *

4-(1-NAPHTHYLAZO)-2-NAPHTHYLAMINE see: QM43000 2-NAPHTHYLAMINE, 4-(1-NAPHTHYLAZO)-

5-(beta-NAPHTHYLAZO)-2,4,6-TRIAMINOPYRIMIDINE see: UV94000 PYRIMIDINE, 5-(beta-NAPHTHYLAZO)-2,4,6-TRIAMINO-

2-NAPHTHYLBIS(2-CHLOROETHYL)AMINE see: QM24500 2-NAPHTHYLAMINE, N,N-BIS(2-CHLOROETHYL)-

2-NAPHTHYLHYDROXYLAMINE see: NC42000 HYDROXYLAMINE, N-2-NAPHTHYL-

N-1-NAPHTHYLHYDROXYLAMINE see: NC40250 HYDROXYLAMINE, N-1-NAPHTHYL-

(2-NAPHTHYL)-1-ISOPROPYLAMINOETHANOL see: QJ91000 2-NAPHTHALENEMETHANOL, alpha-((ISOPROPYLAMINO)METHYL)-

NAPHTHYLISOPROTERENOL see: QJ91000 2-NAPHTHALENEMETHANOL, alpha-((ISOPROPYLAMINO)METHYL)-

alpha-NAPHTHYL N-METHYLCARBAMATE see: FC59500 CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER

1-NAPHTHYL METHYLCARBAMATE see: FC59500 CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER

1-NAPHTHYL N-METHYLCARBAMATE see: FC59500 CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER

5-beta-NAPHTHYL-2,4,6-TRIAMINOAZOPYRIMIDINE see: UV94000 PYRIMIDINE, 5-(beta-NAPHTHYLAZO)-2,4,6-TRIAMINO-

NATASOL BLUE B SALT see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

NATRIUMBICHROMAAT (Dutch) see: HX77000 DICHROMIC ACID, DISODIUM SALT

NATRIUMDICHROMAAT (Dutch) see: HX77000 DICHROMIC ACID, DISODIUM SALT

NATRIUMDICHROMAT (German) see: HX77000 DICHROMIC ACID, DISODIUM SALT

NATULAN see: XS45500 p-TOLUAMIDE, N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-

SUSPECTED CARCINOGENS

NATULAN see: XS47250 p-TOLUAMIDE, N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-,MONOHYDROCHLORIDE

NATULAN HYDROCHLORIDE see: XS47250 p-TOLUAMIDE, N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-,MONOHYDROCHLORIDE

NEATHALIDE see: QJ91000 2-NAPHTHALENEMETHANOL, alpha-((ISOPROPYLAMINO)METHYL)-

NEAZINA see: WO92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

NECATORINE see: FG49000 CARBON TETRACHLORIDE

NEFCO see: LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

NEFURTHIAZOLE see: LQ92750 FORMIC ACID, 2-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL) HYDRAZIDE

NEKLACID ORANGE 1 see: DB70850 BENZENESULFONIC ACID, p-((4-HYDROXY-1-NAPHTHYL)AZO)-,SODIUM SALT

NEKLACID RED A see: QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

NEKLACID RED 3R see: QK22750 1,3-NAPHTHALENESULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

NEKLACID RED 4R see: QK22750 1,3-NAPHTHALENESULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

NEKLACID RED RR see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

NENESIN see: YS29750 UREA, (2-BROMO-ETHYLBUTYRYL)-

NEOCID see: KJ33250ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)-

NEOCOCCYL see: WO84000 SULFANILAMIDE

NEO-ESTRONE see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

NEO-FERRUM see: NO77000 IRON OXIDE, SACCHARATED

NEOISCOTIN see: NS22750 ISONICOTINIC ACID, 2-(SULFOMETHYL)HYDRAZIDE, SODIUM SALT

NEO-OESTRANOL 1 see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

NEOS-HIDANTOINA see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

NEOSIDANTOINA see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

NEOSTREPSAN see: WP23600 SULFANILAMIDE, N(sup 1)-2-THIAZOLYL-

NEOTEBEN see: NS17500 ISONICOTINIC ACID HYDRAZIDE

NEOTIZIDE see: NS22750 ISONICOTINIC ACID, 2-(SULFOMETHYL)HYDRAZIDE, SODIUM SALT

NEO-TIZIDE SODIUM SALT see: NS22750 ISONICOTINIC ACID, 2-(SULFOMETHYL)HYDRAZIDE, SODIUMSALT

NEOXIN see: NS17500 ISONICOTINIC ACID HYDRAZIDE

NEOXON see: NS17500 ISONICOTINIC ACID HYDRAZIDE

NEPTUNE BLUE BRA see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

NEPTUNE BLUE BRA CONCENTRATION see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

NERAN BRILLIANT GREEN G see: BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(M-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE(m-SULFOBENZYL)-,HYDROXIDE, INNER SALT, SODIUM SALT

NETH see: QJ91000 2-NAPHTHALENEMETHANOL, alpha-((ISOPROPYLAMINO)METHYL)-

NETHALIDE see: QJ91000 2-NAPHTHALENEMETHANOL, alpha-((ISOPROPYLAMINO)METHYL)-

NEU see: FB03500 CARBAMIC ACID, ETHYLNITROSO-, ETHYL ESTER

NEUMANDIN see: NS17500 ISONICOTINIC ACID HYDRAZIDE

NEUROBARB see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

NEUTROSEL NAVY BN see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

NEVIN see: NS17500 ISONICOTINIC ACID HYDRAZIDE

NEW COCCIN see: QK22750 1,3-NAPHTHALENESULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

NEW COCCINE see: QK22750 1,3-NAPHTHALENESULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

NEW COCCINE EXTRA CONC. A EXPORT see: QK22750 1,3-NAPHTHALENESULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

NEW COCCINE EXTRA PURE A see: QK22750 1,3-NAPHTHALENESULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

NEW PONCEAU 4R see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

NFS see: LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

NFTA see: AC66500 ACETAMIDE, N-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)-

NHA see: NC42000 HYDROXYLAMINE, N-2-NAPHTHYL-

NHU see: FB17500 CARBAMIC ACID, HYDROXY-, ETHYL ESTER

NIADRIN see: NS17500 ISONICOTINIC ACID HYDRAZIDE

NIAGARA BLUE see: QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

NIAGARA BLUE 3B see: QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

NIAGARA BLUE 2B see: QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO)) BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

NIAGARAMITE see: WT29750 SULFUROUS ACID, 2-(p-t-BUTYLPHENOXY)-1-METHYLETHYL-2-CHLOROETHYLESTER

NICAZIDE see: NS17500 ISONICOTINIC ACID HYDRAZIDE

NICETAL see: NS17500 ISONICOTINIC ACID HYDRAZIDE

NICHEL TETRACARBONILE (Italian) see: QR63000 NICKEL CARBONYL (Ni(CO)4)

NICIZINA see: NS17500 ISONICOTINIC ACID HYDRAZIDE

QR59500. NICKEL
CAS: 007440020
SYN: C.I. 77775 * CARBONYL NICKEL POWDER * NICKEL SPONGE * RANEY NICKEL *

QR61250. NICKEL(II) ACETATE (1:1)
CAS: 000373024
SYN: ACETIC ACID, NICKEL(2+) SALT * NICKELOUS ACETATE *

QR63000. NICKEL CARBONYL
CAS: 013463393
SYN: NICHEL TETRACARBONILE (Italian) * NICKEL CARBONYLE (French) * NICKEL TETRACARBONYL * NICKEL TETRACARBONYLE (French) * NIKKELTETRACARBONYL (Dutch) *

NICKEL CARBONYLE (French) see: QR63000 NICKEL CARBONYL

QR65000. NICKEL, compd with pi-CYCLOPENTADIENYL (1:1)
CAS: 001271289
SYN: pi-CYCLOPENTADIENYL compound of NICKEL * DI-pi-CYCLOPENTADIENYLNICKEL * NICKELOCENE *

NICKEL MONOXIDE see: QR84000 NICKEL (2+) OXIDE

NICKELOCENE see: QR65000 NICKEL, compd with pi-CYCLOPENTADIENYL (1: 1)

NICKELOUS ACETATE see: QR61250 NICKEL(II) ACETATE (1: 1)

NICKELOUS OXIDE see: QR84000 NICKEL (2+) OXIDE

NICKEL OXIDE see: QR84000 NICKEL (2+) OXIDE

QR84000. NICKEL(2+) OXIDE
CAS: 001313991
SYN: BUNSENITE * C.I. 77777 * GREEN NICKEL OXIDE * NICKEL MONOXIDE * NICKEL OXIDE * NICKELOUS OXIDE * NICKEL PROTOXIDE *

NICKEL PROTOXIDE see: QR84000 NICKEL (2+) OXIDE

QR89250. NICKEL REFINERY DUST

NICKEL SPONGE see: QR59500 NICKEL

QR98000. NICKEL SULFIDE
CAS: 012035722
SYN: HEAZLEWOODITE * NICKEL SULFIDE, SUB- * NICKEL SULPHIDE *

NICKEL SULFIDE, SUB- see: QR98000 NICKEL SULFIDE

NICKEL SULPHIDE see: QR98000 NICKEL SULFIDE

NICKEL TETRACARBONYL see: QR63000 NICKEL CARBONYL (Ni(CO)4)

NICKEL TETRACARBONYLE (French) see: QR63000 NICKEL CARBONYL (Ni(CO)4)

NICONYL see: NS17500 ISONICOTINIC ACID HYDRAZIDE

NICOTIBINA see: NS17500 ISONICOTINIC ACID HYDRAZIDE

NICOTIBINE see: NS17500 ISONICOTINIC ACID HYDRAZIDE

QS94500. NICOTINE, 1'-NITROSO-1'-DEMETHYL-
SYN: 1'-NITROSO-1'-DEMETHYLNICOTINE * NITROSONORNICOTINE *

NICOULINE see: DJ28000 (1)BENZOPYRANO(3,4-b)FURO(2,3-h)(1)BENZOPYRAN-6(6a-alpha-H)-ONE,1,2,12,12a-alpha-TETRAHYDRO-2-alpha-ISOPROPENYL-8,9-DIMETHOXY-

NICOZIDE see: NS17500 ISONICOTINIC ACID HYDRAZIDE

NIDATON see: NS17500 ISONICOTINIC ACID HYDRAZIDE

NIDRAZID see: NS17500 ISONICOTINIC ACID HYDRAZIDE

NIFURTHIAZOLE see: LQ92750 FORMIC ACID, 2-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL) HYDRAZIDE

NIFUZON see: LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

NIKKELTETRACARBONYL (Dutch) see: QR63000 NICKEL CARBONYL (Ni(CO)4)

NIKOZID see: NS17500 ISONICOTINIC ACID HYDRAZIDE

NIONATE see: LZ51500 GLUCONIC ACID, IRON(2+) SALT (2: 1)

NIPLEN see: NS17500 ISONICOTINIC ACID HYDRAZIDE

SUSPECTED CARCINOGENS

NIPPON BLUE BB see: QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

NIPPON KAGAKU CHRYSOIDINE see: ST33800 m-PHENYLENEDIAMINE, 4-(PHENYLAZO)-, HYDROCHLORIDE

NITADON see: NS17500 ISONICOTINIC ACID HYDRAZIDE

NITEBAN see: NS17500 ISONICOTINIC ACID HYDRAZIDE

NITRIC ACID, COBALT(2+) SALT see: GG11090 COBALT(II) NITRATE (1: 2)

?,3',3 -NITRILOTRISPROPIONAMIDE see: YL64750 TRISPROPIONAMIDE, 3,3',3 -NITRILO-

5-NITROACENAPHTHENE see: AB10600 ACENAPHTHENE, 5-NITRO-

QV84000. **m-NITROBENZOTRIFLUORIDE**

4'-NITRO-4-BIPHENYLAMINE see: DV03500 4-BIPHENYLAMINE, 4'-NITRO-

2'-NITRO-4-DIMETHYLAMINOAZOBENZENE see: BX71000 ANILINE, N,N-DIMETHYL-p-((o-NITROPHENYL)AZO)-

3'-NITRO-4-DIMETHYLAMINOAZOBENZENE see: BX70500 ANILINE, N,N-DIMETHYL-p-((m-NITROPHENYL)AZO)-

6-NITROFURALDEHYDE SEMICARBAZIDE see: LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

NITROFURAL see: LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

2-NITROFLUORENE see: LL82250 9H-FLUORENE, 2-NITRO-

5-NITRO-2-FURALDEHYDE SEMICARBAZONE see: LT77000 2-FURALDEHYDE, 5-NITRO-SEMICARBAZONE

NITROFURAZONE see: LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

5-NITROFURFURAL SEMICARBAZONE see: LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

5-NITRO-2-FURFURALDEHYDE SEMICARBAZONE see: LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

1-(5-NITRO-2-FURFURYLIDENE)SEMICARBAZIDE see: LT77000 2-FURALDEHYDE, 5-NITRO-,SEMICARBAZONE

N-(5-(5-NITRO-2-FURYL)-1,3,4-THIADIAZOL-2-YL)ACETAMIDE see: AC65000 ACETAMIDE, N-(5-(5-NITRO-2-FURYL)-1,3,4-THIADIAZOL-2-YL)-

N-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)ACETAMIDE see: AC66500 ACETAMIDE, N-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)-

N-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)FORMAMIDE see: LQ31500 FORMAMIDE, N-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)-

NITROGEN MUSTARD see: IA17500 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-

NITROGEN MUSTARD AMINE OXIDE see: IA22000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-, N-OXIDE

NITROGEN MUSTARD HYDROCHLORIDE see: IA21000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL,HYDROCHLORIDE

NITROGEN MUSTARD OXIDE see: IA22000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-, N-OXIDE

NITROGEN MUSTARD N-OXIDE see: IA22000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-, N-OXIDE

6-NITRO-4-HYDROXYLAMINOQUINOLINE 1-OXIDE see: VB94500 QUINOLINE, 4-(HYDROXYAMINO)-6-NITRO-, 1-OXIDE

7-NITRO-4-HYDROXYLAMINOQUINOLINE 1-OXIDE see: VB96250 QUINOLINE, 4-(HYDROXYAMINO)-7-NITRO-, 1-OXIDE

5-NITRO-8-HYDROXYQUINOLINE see: VC82250 8-QUINOLINOL, 5-NITRO-

NITROMIN see: IA22000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-, N-OXIDE

NITROMIN HYDROCHLORIDE see: IA22750 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-, N-OXIDE,HYDROCHLORIDE

3-NITRO-2-NAPHTHYLAMINE see: QM43750 2-NAPHTHYLAMINE, 3-NITRO-

N'-NITRO-N-NITROSO-N-METHYLGUANIDINE see: MF42000 GUANIDINE, 1-METHYL-3-NITRO-1-NITROSO-

p-NITROPEROXYBENZOIC ACID see: SD95000 PEROXYBENZOIC ACID, p-NITRO-

4-((p-NITROPHENYL)AZO)DIPHENYLAMINE see: JJ97000 DIPHENYLAMINE, 4-((p-NITROPHENYL)AZO)-

2-NITROQUINOLINE see: VC17500 QUINOLINE, 2-NITRO-

4-NITRO-6-QUINOLINECARBOXYLIC ACID 1-OXIDE see: VB22750 6-QUINOLINECARBOXYLIC ACID, 4-NITRO-, 1-OXIDE

4-NITROQUINOLINE-N-OXIDE see: VC21000 QUINOLINE, 4-NITRO-, 1-OXIDE

4-NITROQUINOLINE-1-OXIDE see: VC21000 QUINOLINE, 4-NITRO-, 1-OXIDE

5-NITRO-8-QUINOLINOL see: VC82250 8-QUINOLINOL, 5-NITRO-

1-NITROSOANABASINE see: BV45500 ANABASINE, 1-NITROSO-

NITROSO-AZETIDIN (German) see: CM43750 AZETIDINE, 1-NITROSO-

1-NITROSOAZETIDINE see: CM43750 AZETIDINE, 1-NITROSO-

N-NITROSOBUTYLUREA see: YS38500 UREA, 1-BUTYL-1-NITROSO-

NITROSOCARBAMIC ACID, ETHYL ESTER see: FC92750 CARBAMIC ACID, NITROSO- ETHYL ESTER

1'-NITROSO-1'-DEMETHYLNICOTINE see: QS94500 NICOTINE, 1'-NITROSO-1'-DEMETHYL-

N-NITROSODIBUTYLAMINE see: EJ40250 1-BUTANAMINE, N-BUTYL-N-NITROSO-

NITROSODIETHYLAMINE see: IA35000 DIETHYLAMINE, N-NITROSO-

N-NITROSODIETHYLAMINE see: IA35000 DIETHYLAMINE, N-NITROSO-

p-NITROSO-N,N-DIMETHYLANILINE see: BX71750 ANILINE, N,N'-DIMETHYL-p-NITROSO-

N-NITROSO-N-DIPROPYLAMINE see: JL97000 DIPROPYLAMINE, N-NITROSO-

N-NITROSOETHYLETHANOLAMINE see: KL03500 ETHANOL, 2-(ETHYLNITROSAMINO)-

NITROSOETHYLUREA see: YT31500 UREA, ETHYL NITROSO-

N-NITROSO-N-ETHYLURETHAN see: FB03500 CARBAMIC ACID, ETHYLNITROSO-, ETHYL ESTER

2-NITROSOFLUORENE see: LL84000 FLUORENE, 2-NITROSO-

N-NITROSOHEPTAMETHYLENEIMINE see: CN49000 AZOCINE, OCTAHYDRO-1-NITROSO-

NITROSO-HEPTAMETHYLENIMIN (German) see: CN49000 AZOCINE, OCTAHYDRO-1-NITROSO-

N-NITROSOHEXAMETHYLENEIMINE see: CM33250 1H-AZEPINE, HEXAHYDRO-1-NITROSO-

N-NITROSOMETHYLAMINOSULFOLANE see: SF64750 PHENAMINE, TETRAHYDRO-N-METHYL-N-NITROSO-3-THIO-, 1,1-DIOXIDE

NITROSOMETHYLANILINE see: BY57750 ANILINE,N-METHYL-N-NITROSO

N-NITROSO-N-METHYLANILINE see: BY57750 ANILINE,N-METHYL-N-NITROSO

N-NITROSO-N-METHYLCYCLOHEXYLAMINE see: GX15750 CYCLOHEXYLAMINE, N-METHYL-N-NITROSO-

N-NITROSO-N-METHYL-4-NITROSO-ANILINE see: BY49000 ANILINE, N-METHYL-N,p-DINITROSO-

N-NITROSO-N-METHYL-4-TOLYLSULFONAMIDE see: XT59500 p-TOLUENESULFONAMIDE, N-METHYL-N-NITROSO-

NITROSOMETHYLUREA see: YT78750 UREA, METHYL NITROSO-

N-NITROSO-N-METHYLUREA see: YT78750 UREA,METHYL NITROSO

NITROSOMETHYLURETHANE see: FC63000 CARBAMIC ACID,N-METHYL-N-NITROSO-,ETHYL ESTER

N-NITROSOMORPHOLIN (German) see: QE75250 MORPHOLINE, N-NITROSO-

N-NITROSOMORPHOLINE see: QE75250 MORPHOLINE, N-NITROSO

4-NITROSOMORPHOLINE see: QE75250 MORPHOLINE, N-NITROSO

1-NITROSONAPHTHALENE see: QJ98000 NAPHTHALENE, 1-NITROSO-

2-NITROSONAPHTHALENE see: QK01750 NAPHTHALENE, 2-NITROSO-

2-NITROSO-1-NAPHTHOL see: QL45500 1-NAPHTHOL, 2-NITROSO-

NITROSONORNICOTINE see: QS94500 NICOTINE, 1'-NITROSO-1'-DEMETHYL-

N-NITROSOOCTAMETHYLENEIMINE see: CO17500 1H-AZONINE, OCTAHYDRO-1-NITROSO-

N-NITROSOPERHYDROAZEPINE see: CM33250 1H-AZEPINE, HEXAHYDRO-1-NITROSO-

N-NITROSO-4-PICOLYLETHYLAMINE see: UT36750 PYRIDINE, 4-((ETHYLNITROSAMINO)METHYL)-

1-NITROSOPIPERAZINE see: TM24500 PIPERAZINE, 1-NITROSO-

N-NITROSO-PIPERIDIN (German) see: TN21000 PIPERIDINE, 1-NITROSO-

N-NITROSOPIPERIDINE see: TN21000 PIPERIDINE, 1-NITROSO-

N-NITROSOPYRROLIDINE see: UY15750 PYRROLIDINE, 1-NITROSO-

N-NITROSOSARCOSINE see: VQ31500 SARCOSINE, N-NITROSO-

N-NITROSOSARCOSINE, ETHYL ESTER see: VQ33250 SARCOSINE, N-NITROSO-, ETHYL ESTER

N-NITROSOTETRAHYDROOXAZIN-1,3 (German) see: RP64000 1,3-OXAZINE, 3-NITROSO-TETRAHYDRO-

N-NITROSO-TETRAHYDRO-1,3-OXAZINE see: RP64000 1,3-OXAZINE, 3-NITROSO-TETRAHYDRO-

4-NITROSOTHIOMORPHOLINE see: QE77000 MORPHOLINE, 4-NITROSOTHIO-

N-NITROSO-2,2,4-TRIMETHYL-1,2-DIHYDROQUINOLINE, POLYMER see: VC23000 1(2H)-QUINOLINE, 1-NITROSO-2,2,4-TRIMETHYL-, POLYMER

1-NITROSO-2,2,4-TRIMETHYL-1(2H)-QUINOLINE, POLYMER see: VC23000 1(2H)-QUINOLINE, 1-NITROSO-2,2,4-TRIMETHYL-, POLYMER

NITROSOURETHANE see: FC92750 CARBAMIC ACID, NITROSO- ETHYL ESTER

NITROZAN K see: BY49000 ANILINE, N-METHYL-N,p-DIMITROSO-

N-LOST (German) see: IA17500 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-

N-6-MI see: CM33250 1H-AZEPINE, HEXAHYDRO-1-NITROSO-

NMH see: YT78750 UREA, METHYL NITROSO-

SUSPECTED CARCINOGENS

NMO see: IA22000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-, N-OXIDE

NMU see: YT78750 UREA, METHYL NITROSO-

NOHFAA see: AK85750 ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-

RA64750. NONANE, 1,2,:8,9-DIEPOXY-
SYN: 1,2:8,9-DIEPOXYNONANE *

NOPTIL see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

NORDICOL see: KG29750 ESTRADIOL

NORFORMS see: OV64750 MERCURY, (ACETATO)PHENYL-

NORMAL LEAD ACETATE see: AI52500 ACETIC ACID, LEAD(2+) SALT

NORMAL LEAD ORTHOPHOSPHATE see: OG36750 LEAD(II) PHOSPHATE (3: 2)

NORNICOTYRINE see: UT78750 PYRIDINE, 3-PYRROL-2-YL-

RC89250. 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL
CAS: 000057636
SYN: AMENORON * ANOVLAR * CHEE-O-GENF * 3,17-beta-DIHYDROXY-17-alpha-ETHYNYL-1,3,5(10)-OESTRATRIENE * 3,17-beta-DIHYDROXY-17-alpha-ETHYNYL-1,3,5(10)-ESTRATRIENE * DIOGNAT-E * DIOGYN-E * DYLOFORM * EE * ESTEED * ESTIGYN * ESTINYL * ESTON-E * ESTORAL OORIONO * ESTORALS * ESTRADIOL 17-ETHYNYL- * ESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL, 17-alpha-ETHYNYL- * ETHIDOL * ETHINORAL * 17-alpha-ETHINYL-3,17-DIHYDROXY-DELTA(sup 1,3,5)-ESTRATRIENE * ETHINYL ESTRADIOL * 17-ETHINYL-3,17-ESTRADIOL * 17-alpha-ETHINYLESTRADIOL * 17-alpha-ETHINYLESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL * ETHINYLOESTRADIOL * 17-ETHINYL-3,17-OESTRADIOL * 17-alpha-ETHINYL-DELTA(sup 1,3,5(10))OESTRATRIENE-3,17-beta-DIOL * 17-alpha-ETHINYLOESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL * 17-ETHYNYL-3,17-DIHYDROXY-1,3,5-OESTRATRIENE * 17-alpha-ETHYNYLESTRADIOL * 17-alpha-ETHYNYLESTRADIOL-17-beta * 17-alpha-ETHYNYLESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL * 17-ETHYNYLOESTRADIOL * 17-alpha-ETHYNYLOESTRADIOL * 17-alpha-ETHYNYL-17-beta-OESTRADIOL * 17-alpha-ETHYNYLOESTRADIOL-17-beta * 17-ETHYNYLOESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL * 17-alpha-ETHYNYL-1,3,5-OESTRATRIENE-3,17-beta-DIOL * ETICYCLIN * ETICYCLOL * ETINESTROL * ETINESTRYL * ETINOESTRYL * GINESTRENE * INESTRA * LINORAL * LYNORAL * MENOLYN * NEO-ESTRONE * NOVESTROL * ORADIOL * ORESTRALYN * ORESTRAYLN * PALONYL * PEROVEX * PRIMOGYN * PRIMOGYN C * PRIMOGYN M * PROGYNON C * PSEUDOSOLASODINE B, DIACETATE *

RC89600. 17-alpha-19-NORPREGNA-1,3,5(10)-TRIEN-20-YN-17-OL, 3-METHOXY-
CAS: 000072333
SYN: Compound 33355 * DELTA-MVE * EE3ME * 17-alpha-ETHINYL ESTRADIOL 3-METHYL ETHER * ETHINYLESTRADIOL 3-METHYL ETHER * 17-alpha-ETHINYL OESTRADIOL 3-METHYL ETHER * ETHINYLOESTRADIOL 3-METHYL ETHER * ETHYNYLESTRADIOL 3-METHYL ETHER * 17-alpha-ETHYNYLESTRADIOL 3-METHYL ETHER * ETHYNYLOESTRADIOL 3-METHYL ETHER * 17-alpha-ETHYNYLOESTRADIOL 3-METHYL ETHER * (+)-17-alpha-ETHYNYL-17-beta-HYDROXY-3-METHOXY-1,3,5(10)-ESTRATRIENE * (+)-17-alpha-ETHYNYL-17-beta-HYDROXY-3-METHOXY-1,3,5(10)-OESTRATRIENE * 17-ETHYNYL-3-METHOXY-1,3,5(10)-ESTRATRIEN-17-beta-OL * 17-alpha-ETHYNYL-3-METHOXY-17-beta-HYDROXY-DELTA-1,3,5(10)-ESTRATRIENE * 17-alpha-ETHYNYL-3-METHOXY-17-beta-HYDROXY-DELTA-1,3,5(10)-OESTRATRIENE * 17-ETHYNYL-3-METHOXY-1,3,5(10)-OESTRATIEN-17-beta-OL * MESTRANOL * 3-METHOXY-17-alpha-ETHINYLESTRADIOL * 3-METHOXY-17-alpha-ETHINYLOESTRADIOL * 3-METHOXY-17-alpha-ETHYNYLESTRADIOL * 3-METHOXY-17-alpha-ETHYNYL-1,3,5(10)-ESTRATRIEN-17-beta-OL * 3-METHOXY-17-alpha-ETHYNYLOESTRADIOL * 3-METHOXY-17-alpha-ETHYNYL-1,3,5(10)-OESTRATRIEN-17-beta-OL * 3-METHOXY-19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-20-YN-17-OL * SC 4725 *

RC90500. (17-alpha)-19-NORPREGN-4-EN-20-YN-3-ONE, 17-HYDROXY- and (17-alpha)-19-NORPREGNA-1,3,5(10)-TRIEN-20-YN-17-OL, 3-METHOXY- (66:1)

NORSULFASOL see: WP23600 SULFANILAMIDE, N(sup 1)-2-THIAZOLYL-

NORSULFAZOLE see: WP23600 SULFANILAMIDE, N(sup 1)-2-THIAZOLYL-

NORTEC see: FM87500 CHLORAL HYDRATE

NOVANTOINA see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

NOVESTROL see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

NOVOCILLIN see: XH98000 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYL ACETAMIDO)-, MONOSODIUM SALT

4-NQO see: VC21000 QUINOLINE, 4-NITRO-, 1-OXIDE

NSC 339 see: TL63000 PIPERAZINE, 1,4-DINITROSO-

NSC 739 see: MA10500 GLUTAMIC ACID, N-(p-(((2,4-DIAMINO-6-PTERIDINYL)METHYL)AMINO)BENZOYL)-, L-

NSC-740 see: MA12250 GLUTAMIC ACID, N-(p-(((2,4-DIAMINO-6-PTERIDINYL)METHYL)METHYLAMINO)BENZOYL)-, L-

NSC 746 see: FA84000 CARBAMIC ACID, ETHYL ESTER

NSC-750 see: EK17500 1,4-BUTANEDIOL DIMETHYLSULFONATE

NSC 751 see: ES70000 BUTYRIC ACID, 2-AMINO-4-(ETHYLTHIO)-, DL-

NSC 757 see: GH07000 COLCHICINE

NSC 762 see: IA17500 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-

NSC-762 HYDROCHLORIDE see: IA21000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL, HYDROCHLORIDE

NSC-2100 see: LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

NSC 3053 see: AU15750 ACTINOMYCIN D

NSC-3070 see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

NSC-3088 see: ES75250 BUTYRIC ACID, 4-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-

NSC-6396 see: SZ29750 PHOSPHINE SULFIDE, TRIS(1-AZIRIDINYL)-

NSC-8806 see: AY36750 ALANINE, 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-, L-

NSC-9698 see: OP22750 MANNITOL,1,6-BIS(2-CHLOROETHYLAMINO)-1,6-DIDEOXY-,

NSC-9704 see: TW01750 PROGESTERONE

NSC 9717 see: SZ17500 PHOSPHINE OXIDE, TRIS(1-AZIRIDINYL)-

NSC-10429 see: SZ26250 PHOSPHINE SULFIDE, BIS(1-AZIRIDINYL)MORPHOLINO-

NSC-9895 see: KG29750 ESTRADIOL

NSC-17118 see: VB01750 QUINOLINE, 4-(4-(BIS(2-CHLOROETHYL)AMINO)-1-METHYLBUTYLAMINO)-7-CHLORO-, DIHYDROCHLORIDE

NSC-17262 see: DK33250 p-BENZOQUINONE, 2,5-BIS(1-AZIRIDINYL)-3,6-BIS(2-METHOXYETHOXY)-

NSC 18321 see: MX42000 HYDROQUINONE, 2,5-BIS((BIS(2-CHLOROETHYL)AMINO)METHYL-

NSC-18439 see: BW84000 ANILINE, N,N-BIS(2-CHLOROETHYL)-2,3-DIMETHOXY-

NSC-19893 see: YR03500 URACIL,5-FLUORO

NSC-23892 see: DD63000 BENZIMIDAZOLE, 2-(BIS(2-CHLOROETHYL)AMINOMETHYL)-5,6-DIMETHYL-,HYDROCHLORIDE

NSC 26271 see: RP59500 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-,2-OXIDE

NSC 26980 see: CN07000 AZIRINO(2',3': 3,4)PYRROLO(1,2-a)INDOLE-4,7-DIONE, 6-AMINO-

NSC-32606 see: EJ85750 BUTANE, L-1,2: 3,4-DIEPOXY-

NSC 32946 see: DU28000 BIGUANIDINE, 1,1'-((METHYLETHANEDIYLIDENE)DINITRILO)-,DIHYDROCHLORIDE DIHYDRATE

NSC-34372 see: AR75250 ACRIDINE, 9-(2-(BIS(2-CHLOROETHYL)AMINO)ETHYLAMINO)-6-CHLORO-2-METHOXY-, DIHYDROCHLORIDE HYDRATE

NSC-34462 see: YQ89250 URACIL, 5-(BIS(2-CHLOROETHYL)AMINO)-

NSC-37538 see: OP29750 MANNITOL, 1,6-DIMETHANESULFONATE, D-

NSC-45388 see: NI39500 IMIDAZOLE-4-CARBOXAMIDE, 5-(3,3-DIMETHYL-1-TRIAZENO)-

NSC-62209 see: QM24500 2-NAPHTHYLAMINE, N,N-BIS(2-CHLOROETHYL)-

NSC 62580 see: TX77000 1,3-PROPANEDIAMINE, N,N'-DIMETHYL-N,N'-DINTIROSO-

NSC 63346 see: VB73500 QUINOLINE, 4-(p-(DIMETHYLAMINO)STYRYL)-, MONOHYDROCHLORIDE

NSC-71045 see: FB17500 CARBAMIC ACID, HYDROXY-, ETHYL ESTER

NSC 73600 see: TH75250 PHTHALAMIDE, N-N'-DIMETHYL-N,N'-DINITROSO-

NSC-77213 see: XS47250 p-TOLUAMIDE, N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-,MONOHYDROCHLORIDE

NSC-82151 see: HB78750 DAUNOMYCIN

NSC-83629 see: FB17500 CARBAMIC ACID, HYDROXY-, ETHYL ESTER

NSC-123127 see: AV98000 ADRIAMYCIN

NUMOL see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

NUNOL see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

NYCTAL see: YS29750 UREA, (2-BROMO-ETHYLBUTYRYL)-

NYCTON see: FM87500 CHLORAL HYDRATE

RF52500. NYLON
CAS: PM9008757
SYN: AMILAN * CAPPOLON * ENKALON * GRILON * KAPRON * MIRLON * PERLON * PHRILON * SILON *

NYDRAZID see: NS17500 ISONICOTINIC ACID HYDRAZIDE

SUSPECTED CARCINOGENS

NYLMERATE see: OV64750 MERCURY, (ACETATO)PHENYL-

NYSCOZID see: NS17500 ISONICOTINIC ACID HYDRAZIDE

OAAT see: XU88000 o-TOLUIDINE, 4-(o-TOLYLAZO)-

OCRITEN see: HG05250 11-DEOXYCORTICOSTERONE, ACETATE

RG12250. OCTADECANOIC ACID, 9,10:12,13-DIEPOXY-
CAS: 002500563
SYN: 9,10:12,13-DIEPOXYOCTADECANOIC ACID * 9,10:12,13-DIEPOXYSTEARIC ACID *

RG13000. OCTADECANOIC ACID, 9,10-EPOXY-
CAS: 002443392
SYN: 9,10-EPOXYSTEARIC ACID * cis-9,10-EPOXYSTEARIC ACID *

RG15750. OCTADECANOIC ACID, 9,10-EPOXY-, BUTYL ESTER
CAS: 000106832
SYN: BUTYL-9,10-EPOXYSTEARATE * 9,10-EPOXYOCTADECANOIC ACID, BUTYL ESTER *

RG22750. 9-OCTADECENOIC ACID, (Z)-
CAS: 000112801
SYN: EMERSOL 220 WHITE OLEIC ACID * EMERSOL 221 LOW TITER WHITE OLEIC ACID * K 52 * L'ACIDE OLEIQUE (French) * METAUPON * cis-DELTA(sup 9)-OCTADECENOIC ACID * cis-OCTADEC-9-ENOIC ACID * cis-9-OCTADECENOIC ACID * 9-OCTADECENOIC ACID, cis- * 9,10-OCTADECENOIC ACID * OLEIC ACID * RED OIL * VOPCOLENE 27 * WECOLINE OO *

cis-OCTADEC-9-ENOIC ACID see: RG22750 9-OCTADECENOIC ACID, (Z)-

cis-delta(sup 9)-OCTADECENOIC ACID see: RG22750 9-OCTADECENOIC ACID, (Z)-

cis-9-OCTADECENOIC ACID see: RG22750 9-OCTADECENOIC ACID, (Z)-

9-OCTADECENOIC ACID, cis- see: RG22750 9-OCTADECENOIC ACID, (Z)-

9,10-OCTADECENOIC ACID see: RG22750 9-OCTADECENOIC ACID, (Z)-

9-OCTADECENOIC ACID, 12-HYDROXY-, (Z)- see: VJ31500 RICINOLEIC ACID

RG40000. OCTADECENOIC ACID, HYDROXY-, METHYL ESTER

RG41000. trans-10-OCTADECENOIC ACID, 12-OXO-, METHYL ESTER

OCTAHYDRO-1:2:5:6-DIBENZANTHRACENE see: HN56750 DIBENZ(a,h)-ANTHRACENE, OCTAHYDRO-

OCTAHYDRO-1-NITROSOAZOCINE see: CN49000 AZOCINE, OCTAHYDRO-1-NITROSO-

OCTAHYDRO-1-NITROSO-1H-AZONINE see: CO17500 1H-AZONINE, OCTAHYDRO-1-NITROSO-

OCTALENE see: IO21000 1,4: 5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-, endo,exo-

OCTALOX see: IO17500 1,4: 5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-6,7-EPOXY-1,4,4a,5,6,7,8,8a-OCTAHYDRO-, ENDO-EXO-

RG94500. OCTANE, 1,2:7,8-DIEPOXY-
CAS: 002426075
SYN: 1,2,7,8-DIEPOXYOCTANE * 1,2-EPOXY-7,8-EPOXYOCTANE *

RG96250. OCTANE, 1,2-EPOXY-
CAS: 002984501
SYN: 1,2-EPOXYOCTANE * OCTYLENE EPOXIDE *

OCTAN FENYLRTUTNATY (Czech) see: OV64750 MERCURY, (ACETATO)PHENYL-

OCTYLENE EPOXIDE see: RG96250 OCTANE, 1,2-EPOXY-

OE3 see: KG82250 ESTRIOL

OESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL see: KG29750 ESTRADIOL

OESTERGON see: KG29750 ESTRADIOL

OESTRADIOL-17-beta see: KG29750 ESTRADIOL

alpha-OESTRADIOL see: KG29750 ESTRADIOL

beta-OESTRADIOL see: KG29750 ESTRADIOL

cis-OESTRADIOL see: KG29750 ESTRADIOL

d-OESTRADIOL see: KG29750 ESTRADIOL

OESTRADIOL BENZOATE see: KG40500 ESTRADIOL, 3-BENZOATE

OESTRADIOL MONOBENZOATE see: KG40500 ESTRADIOL, 3-BENZOATE

17-beta-OESTRA-1,3,5(10)-TRIENE-3,17-DIOL see: KG29750 ESTRADIOL

1,3,5-OESTRATRIENE-3-beta,16-alpha,17-beta-TRIOL see: KG82250 ESTRIOL

OESTRA-1,3,5(10)-TRIENE-3,16-alpha,17-beta-TRIOL see: KG82250 ESTRIOL

(16-alpha,17-beta)-OESTRA-1,3,5(10)-TRIENE-3,16,17-TRIOL see: KG82250 ESTRIOL

OESTRATRIOL see: KG82250 ESTRIOL

16-alpha,17-beta-OESTRIOL see: KG82250 ESTRIOL

OESTRIN see: KG85750 ESTRONE

OESTRIOL see: KG82250 ESTRIOL

OESTROFORM see: KG40500 ESTRADIOL, 3-BENZOATE

OESTROFORM see: KG85750 ESTRONE

OESTROGENINE see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

OESTROGLANDOL see: KG29750 ESTRADIOL

OESTROMENIN see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

OESTROMENSYL see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

OESTROMIENIN see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

OESTRONE see: KG85750 ESTRONE

OESTROPEROS see: KG85750 ESTRONE

17-beta-OH-ESTRADIOL see: KG29750 ESTRADIOL

OIL GREEN see: GB64750 CHROMIUM(3+) OXIDE

OIL ORANGE see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

OIL ORANGE 31 see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

OIL ORANGE 2311 see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

OIL ORANGE 2B see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

OIL ORANGE E see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

OIL ORANGE KB see: QL58500 2-NAPHTHOL, 1-(2,4-XYLYLAZO)-

OIL ORANGE N EXTRA see: QL58500 2-NAPHTHOL, 1-(2,4-XYLYLAZO)-

OIL ORANGE OPEL see: QL54250 2-NAPHTHOL, 1-(o-TOLYLAZO)-

OIL ORANGE O'PEL see: QL54250 2-NAPHTHOL, 1-(o-TOLYLAZO)-

OIL ORANGE PEL see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

OIL ORANGE R see: QL58500 2-NAPHTHOL, 1-(2,4-XYLYLAZO)-

OIL ORANGE 2R see: QL58500 2-NAPHTHOL, 1-(2,4-XYLYLAZO)-

OIL ORANGE SS see: QL54250 2-NAPHTHOL, 1-(o-TOLYLAZO)-

OIL ORANGE TX see: QL54250 2-NAPHTHOL, 1-(o-TOLYLAZO)-

OIL ORANGE 7078-V see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

OIL ORANGE X see: QL58500 2-NAPHTHOL, 1-(2,4-XYLYLAZO)-

OIL ORANGE XO see: QL58500 2-NAPHTHOL, 1-(2,4-XYLYLAZO)-

OIL ORANGE Z-7078 see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

OIL RED 3 see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

OIL RED 7 see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

OIL RED 47 see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

OIL RED 282 see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

OIL RED A see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

OIL RED 2B see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

OIL RED 3B see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

OIL RED BB see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

OIL RED BS see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

OIL RED D see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

OIL RED ED see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

OIL RED F see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

OIL RED GO see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

OIL RED RC see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

OIL RED RR see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

OIL RED S see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

OIL RED TAX see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

OIL RED XO see: QL59500 2-NAPHTHOL, 1-(2,5-XYLYLAZO)-

OIL RED ZD see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

OIL SCARLET see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

OIL SCARLET 48 see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

OIL SCARLET 371 see: QL58500 2-NAPHTHOL, 1-(2,4-XYLYLAZO)-

OIL SCARLET BL see: QL58500 2-NAPHTHOL, 1-(2,4-XYLYLAZO)-

OIL SCARLET 6G see: QL58500 2-NAPHTHOL, 1-(2,4-XYLYLAZO)-

OIL SCARLET YS see: QL58500 2-NAPHTHOL, 1-(2,4-XYLYLAZO)-

OIL VIOLET see: QM28500 2-NAPHTHYLAMINE, N-ETHYL-1-((p-(PHENYLAZO)PHENYL)AZO)-

SUSPECTED CARCINOGENS

OIL YELLOW 21 see: XU88000 o-TOLUIDINE, 4-(o-TOLYLAZO)-
OIL YELLOW 2681 see: XU88000 o-TOLUIDINE, 4-(o-TOLYLAZO)-
OIL YELLOW I see: XU88000 o-TOLUIDINE, 4-(o-TOLYLAZO)-
OIL YELLOW A see: SR43750 PHENYLAZO-2-NAPHTHYLAMINE
OIL YELLOW AAB see: BY82250 ANILINE, p-(PHENYLAZO)-
OIL YELLOW AB see: BY82250 ANILINE, p-(PHENYLAZO)-
OIL YELLOW AB PURE see: SR43750 PHENYLAZO-2-NAPHTHYLAMINE
OIL YELLOW AN see: BY82250 ANILINE, p-(PHENYLAZO)-
OIL YELLOW AT see: XU88000 o-TOLUIDINE, 4-(o-TOLYLAZO)-
OIL YELLOW C see: XU88000 o-TOLUIDINE, 4-(o-TOLYLAZO)-
OIL YELLOW OB see: QM50000 2-NAPHTHYLAMINE, 1-(o-TOLYLAZO)-
OIL YELLOW OB PURE see: QM50000 2-NAPHTHYLAMINE, 1-(o-TOLYLAZO)-
OIL YELLOW 2R see: XU88000 o-TOLUIDINE, 4-(o-TOLYLAZO)-
06K see: QL73500 1,4-NAPHTHOQUINONE, 2-AMINO-3-CHLORO-
OLEAL ORANGE R see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-
OLEAL ORANGE SS see: QL54250 2-NAPHTHOL, 1-(o-TOLYLAZO)-
OLEAL RED BB see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-
OLEIC ACID see: RG22750 9-OCTADECENOIC ACID, (Z)-

RK07000. OLEIC ACID, 2,3-EPOXYPROPYL ESTER
CAS: 005431334
SYN: GLYCIDYL OLEATE *

OLEIC ACID, 12-HYDROXY- see: VJ31500 RICINOLEIC ACID

RK08950. OLEIC ACID, METHYL ESTER, cis-
CAS: 000011262

OLEOYLETHYLENEIMINE see: CM83000 AZIRIDINE, 1-OLEOYL-

RK43750. OLIVINE
CAS: 001317711
SYN: CHRYSOLITE * IRON MAGNESIUM SILICATE *

OLPISAN see: DA66500 BENZENE, PENTACHLORONITRO-
OMAIN see: GH08000 COLCHICINE, N-DEACETYL-N-METHYL-
OM HIDANTOINA SIMPLE see: MU10500 HYDANTOIN, 5,5-DIPHENYL-
OM-HYDANTOINE see: MU10500 HYDANTOIN, 5,5-DIPHENYL-
ONCOSTATIN K see: AU15750 ACTINOMYCIN D
OPLOSSINGEN (Dutch) see: LP89250 FORMALDEHYDE
beta-OPPN see: UI45500 PROPYLAMINE, N-(2-OXOPROPYL)-N-NITROSO-
OPSPA see: SZ26250 PHOSPHINE SULFIDE, BIS(1-AZIRIDINYL)MORPHOLINO-
OP-THAL-ZIN see: WT17500 SULFURIC ACID, ZINC SALT (1: 1)
8-OQ see: VC42000 8-QUINOLINOL
ORADIOL see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL
ORANGE I see: DB70850 BENZENESULFONIC ACID, p-((4-HYDROXY-1-NAPHTHYL)AZO)-, SODIUM SALT
1333 ORANGE see: DB70850 BENZENESULFONIC ACID, p-((4-HYDROXY-1-NAPHTHYL)AZO)-, SODIUM SALT
ORANGE I EXTRA CONC. A EXPORT see: DB70850 BENZENESULFONIC ACID, p-((4-HYDROXY-1-NAPHTHYL)AZO)-, SODIUM SALT
ORANGE IM see: DB70850 BENZENESULFONIC ACID, p-((4-HYDROXY-1-NAPHTHYL)AZO)-, SODIUM SALT
ORANGE II R see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT
ORANGE OT* see: QL54250 2-NAPHTHOL, 1-(o-TOLYLAZO)-
ORANGE PAL see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT
ORANGE 3RA SOLUBLE in GREASE see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-
ORANGE R FAT SOLUBLE see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-
ORANGE RGL CONC. SPECIALLY PURE see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT
ORANGE 3R SOLUBLE IN GREASE see: QL54250 2-NAPHTHOL, 1-(o-TOLYLAZO)-
ORANGE SS see: QL54250 2-NAPHTHOL, 1-(o-TOLYLAZO)-
ORANGE YELLOW S see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT
ORANGE YELLOW S.FQ see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT
ORCHARD BRAND ZIRAM see: ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-
ORDINARY AZOXYBENZENE see: CO40250 AZOXYBENZENE
ORESTRALYN see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL
ORESTRAYLN see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL
ORGANOL BORDEAUX B see: QM28500 2-NAPHTHYLAMINE, N-ETHYL-1-((p-(PHENYLAZO)PHENYL)AZO)-
ORGANOL ORANGE see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-
ORGANOL ORANGE 2R see: QL54250 2-NAPHTHOL, 1-(o-TOLYLAZO)-
ORGANOL RED B see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-
ORGANOL YELLOW 2A see: BY82250 ANILINE, p-(PHENYLAZO)-
ORGANOL YELLOW 2T see: XU88000 o-TOLUIDINE, 4-(o-TOLYLAZO)-
ORGASEPTINE see: WO84000 SULFANILAMIDE
ORIENT OIL ORANGE PS see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-
ORIENT OIL RED RR see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-
ORONOL see: MD64750 GOLD, (1-THIO-D-GLUCOPYRANOSATO)-
ORQUISTERON see: XA30300 TESTOSTERONE
ORTHO-AMIDOBENZOIC ACID see: CB24500 ANTHRANILIC ACID
ORTHO-AMINOBENZOIC ACID see: CB24500 ANTHRANILIC ACID
ORTHOBORIC ACID see: ED45500 BORIC ACID
ORTHO-MITE see: WT29750 SULFUROUS ACID, 2-(p-t-BUTYLPHENOXY)-1-METHYLETHYL-2-CHLOROETHYLESTER

RN11750. OSMOFERRIN
OVAHORMON see: KG29750 ESTRADIOL
OVASTEROL see: KG29750 ESTRADIOL
OVASTEROL-B see: KG40500 ESTRADIOL, 3-BENZOATE
OVASTEVOL see: KG29750 ESTRADIOL
OVESTIN see: KG82250 ESTRIOL
OVEX see: KG40500 ESTRADIOL, 3-BENZOATE
OVEX see: KG85750 ESTRONE
OVIFOLLIN see: KG85750 ESTRONE
OVOCYCLIN see: KG29750 ESTRADIOL
OVOCYCLIN BENZOATE see: KG40500 ESTRADIOL, 3-BENZOATE
OVOCYCLIN DIPROPIONATE see: KG47250 ESTRADIOL, DIPROPIONATE
OVOCYCLINE see: KG29750 ESTRADIOL
OVOCYCLIN M see: KG40500 ESTRADIOL, 3-BENZOATE
OVOCYCLIN-MB see: KG40500 ESTRADIOL, 3-BENZOATE
OVOCYCLIN-P see: KG47250 ESTRADIOL, DIPROPIONATE
OVOCYLIN see: KG29750 ESTRADIOL

RN77000. 7-OXABICYCLO(4.1.0)HEPTANE-3-CARBOXILIC ACID, 4-METHYL-, (4-METHYL-7-OXABICYCLO(4.1.0)HEPT-3-YL)METHYL ESTER
CAS: 000141377
SYN: CYCLOHEXANECARBOXYLIC ACID, 3,4-EPOXY-6-METHYL-, 3,4-EPOXY-6-METHYLCYCLOHEXYLMETHYL ESTER EPOXIDE-201 * 3,4-EPOXY-6-METHYLCYCLOHEXENECARBOXYLIC ACID (3,4-EPOXY-6-METHYLCYCLOHEXYLMETHYL) ESTER * 3,4-EPOXY-6-METHYLCYCLOHEXYLMETHYL 3,4-EPOXY-6-METHYLCYCLOHEXANECARBOXYLATE * 6-METHYL-3,4-EPOXYCYCLOHEXYLMETHYL 6-METHYL-3,4-EPOXYCYCLOHEXANE CARBOXYLATE * UNOX EPOXIDE 201 *

RN85750. 7-OXABICYCLO02.2.10HEPTANE-2,3-DICARBOXYLIC ANHYDRIDE, 2,3-DIMETHYL-
CAS: 000056257
SYN: CAN * CANTHARIDES CAMPHOR * CANTHARIDIN * exo-1,2-cis-DIMETHYL-3,6-EPOXYHEXAHYDROPHTHALIC ANHYDRIDE * HEXAHYDRO-3a,7a-DIMETHYL-4,7-EPOXYISOBENZOFURAN-1,3-DIONE *

RN86400. 7-OXABICYCLO(4.1.0)HEPTANE, 1-(EPOXYETHYL)-
CAS: 004223103
SYN: 3-(EPOXYETHYL)-7-OXABICYCLO(4.1.0)HEPTANE * 1-ETHYLENEOXY-3,4-EPOXYCYCLOHEXANE * VINYL CYCLOHEXENE DIEPOXIDE * VINYL CYCLOHEXENE DIOXIDE *

RO43750. OXALYL-o-AMINOAZOTOLUENE

RP38500. 6-OXA-3-THIABICYCLO(3.1.0)HEXANE 3,3-DIOXIDE
CAS: 004509119
SYN: 3,4-EPOXYSULFOLANE *

RP43000. 1,2-OXATHIANE 2,2-DIOXIDE
SYN: 1,4-BUTANESULTONE *

RP54250. 1,2-OXATHIOLANE 2,2-DIOXIDE
CAS: 001120714
SYN: 1-PROPANESULFONIC ACID-3-HYDROXY-gamma-SULTONE * 1,3-PROPANE SULTONE * PROPANESULTONE *

SUSPECTED CARCINOGENS

RP59500. 2H-1,3,2-OXAZAPHOSPHORINE, 2-[BIS(2-CHLOROETHYL)AMINO]TETRAHYDRO-, 2-OXIDE
CAS: 000050180
SYN: B 518 * 1-BIS(2-CHLOROETHYL)-AMINO-1-OXO-2-AZA-5-OXAPHOSPHORIDIN * 2-(BIS(2-CHLOROETHYL)AMINO)-2H-1,3,2-OXAZAPHOSPHORINE 2-OXIDE * 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-2H-1,3,2-OXAZAPHOSPHORINE-2-OXIDE * BIS(2-CHLOROETHYL)PHOSPHORAMIDE cyclic PROPANOLAMIDE ESTER * N,N-BIS(2-CHLOROETHYL)-N'-(3-HYDROXYPROPYL)PHOSPHORDIAMIDIC ACID CYCLIC ESTER MONOHYDRATE N,N-BIS(2-CHLOROETHYL)-N',O-PROPYLENEPHOSPHORIC ACID ESTER DIAMIDE * N,N-BIS0beta-CHLOROETHYL0-N',O-PROPYLENE PHOSPHORIC ACID ESTER AMIDE * N,N-BIS(beta-CHLOROETHYL)-N',O-PROPYLENE PHOSPHORIC ACID ESTER DIAMIDE MONOHYDRATE * N,N-BIS(beta-CHLOROETHYL)-N',O-TRIMETHYLENEPHOSPHORIC ACID ESTER DIAMIDE * CLAFEN * CY * CYCLOPHOSPHAMID * CYCLOPHOSPHAMIDE * CYCLOPHOSPHAN * CYCLOPHOSPHANE * CYTOXAN * N,N-DI(2-CHLOROETHYL)AMINO-N',O-PROPYLENE PHOSPHORIC ACID ESTER DIAMMIDE * ENDOXAN * ENDOXANE * GENOXAL * NSC 26271 * 2-OXIDE * PHOSPHORODIAMIDIC ACID, N,N-BIS(2-CHLOROETHYL)-N'-(3-HYDROXYPROPYL)-, intramol. ESTER *

RP64000. 1,3-OXAZINE, 3-NITROSO-TETRAHYDRO-
SYN: N-NITROSOTETRAHYDROOXAZIN-1,3 (German) * N-NITROSO-TETRAHYDRO-1,3-OXAZINE *

RQ24500. 2-OXAZOLIDINONE
CAS: 000497256
SYN: CARBAMIC ACID, (2-HYDROXYETHYL)-, gamma-LACTONE * OXAZOLIDONE *

OXAZOLIDONE see: RQ24500 2-OXAZOLIDINONE

RQ68250. OXETANE
CAS: 000503300
SYN: TRIMETHYLENE OXIDE *

RQ77000. 2-OXETANONE, 3,3-DIPHENYL-
CAS: 016230710
SYN: 2,2-DIPHENYL-3-HYDROXYPROPIONIC ACID LACTONE * 3,3-DIPHENYL-2-OXETANONE * alpha,alpha-DIPHENYL-beta-PROPIOLACTONE *

RQ78750. 2-OXETANONE, 4-ISOPROPYLIDENE-3,3-DIMETHYL-
CAS: 003173793
SYN: 3-HYDROXY-2,2,4-TRIMETHYL-3-PENTENOIC ACID, beta-LACTONE * 4-ISOPROPYLIDENE-3,3-DIMETHYL-2-OXETANONE *

RQ80500. 2-OXETANONE, 4-METHYL-
CAS: 003068880
SYN: beta-BUTYROLACTONE * 4-METHYL-2-OXETANONE *

2-OXIDE see: RP59500 2H-1,3,2-OXAZAPHOSPHORINE, 2-[BIS(2-CHLOROETHYL)AMINO]TETRAHYDRO-, 2-OXIDE

OXIDE of CHROMIUM see: GB64750 CHROMIUM(3+) OXIDE

OXIN see: VC42000 8-QUINOLINOL

OXINE see: VC42000 8-QUINOLINOL

2-OXI-PROPYL-PROPYLNITROSAMIN (German) see: UI45500 PROPYLAMINE, N-(2-OXOPROPYL)-N-NITROSO-

OXIRANE, PHENYL- see: CZ96250 BENZENE, (EPOXYETHYL)-

5-OXO-5H-BENZO(e)ISOCHROMENO(4,3-b)INDOLE see: DE54250 BENZO(eX2)BENZOPYRANO(4,3-b)INDOLE, 5-OXO-5,13-DIHYDRO-

2-OXO-1,2-BENZOPYRAN see: GN42000 COUMARIN

N-(6-OXO-6H-DIBENZO(b,d)PYRAN-1-YL)ACETAMIDE see: HP87500 6H-DIBENZO(b,d)PYRAN-6-ONE,2-ACETAMIDO-

5-OXO-5,13-DIHYDROBENZO(e)(2)BENZOPYRANO(4,3-b)INDOLE see: DE54250BENZO(eX2)BENZOPYRANO(4,3-b)INDOLE, 5-OXO-5,13-DIHYDRO-

8-OXO-8,13-DIHYDROBENZO(g)(2)BENZOPYRANO(4,3-b)INDOLE see: DE56000BENZO(gX2)BENZOPYRANO(4,3-b)INDOLE, 8-OXO-8,13-DIHYDRO-

N-(9-OXO-2-FLUORENYL)ACETAMIDE see: AC70000 ACETAMIDE, N-(9-OXO-2-FLUORENYL)-

4-OXOHEPTANEDIOIC ACID, ISONICOTINOYL HYDRAZONE see: MI98000 HEPTANEDIOIC ACID, 4-OXO-,ISONICOTINOYL HYDRAZONE

8-OXO-8H-ISOCHROMENO(4',3':4,5)PYRROLO(2,3-f)QUINOLINE see: DE56000BENZO(gX2)BENZOPYRANO(4,3-b)INDOLE, 8-OXO-8,13-DIHYDRO-

OXOMETHANE see: LP89250 FORMALDEHYDE

2-OXO-PROPYL-PROPYLNITROSAMINE see: UI45500 PROPYLAMINE, N-(2-OXOPROPYL)-N-NITROSO-

(2-OXOPROPYL)PROPYLNITROSOAMINE see: UI45500 PROPYLAMINE, N-(2-OXOPROPYL)-N-NITROSO-

OXYBENZENE see: SJ33250 PHENOL

OXYCHINOLIN see: VC42000 8-QUINOLINOL

OXYDE DE CHLORETHYLE (French) see: KN08750 ETHER, BIS(2-CHLOROETHYL)-

N-OXYD-LOST (German) see: IA22000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-, N-OXIDE

OXYLAN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

OXYLITE see: DM85750 BENZOYL PEROXIDE

OXYMETHYLENE see: LP89250 FORMALDEHYDE

OXY-NH2 see: IA22000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-, N-OXIDE

8-OXYQUINOLINE see: VC42000 8-QUINOLINOL

OZON (Polish) see: RS82250 OZONE

RS82250. OZONE
CAS: 010028156
SYN: OZON (Polish) * TRIATOMIC OXYGEN *

PABS see: WO84000 SULFANILAMIDE

PALESTROL see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

PALONYL see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

L-PAM see: AY36750 ALANINE, 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-, L-

PANAM see: FC59500 CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER

PANORMA D-31 see: IO17500 1,4: 5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-6,7-EPOXY-1,4,4a,5,6,7,8,8a-OCTAHYDRO-, ENDO-EXO-

PAPER RED HRR see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

PARAACETALDEHYDE see: YK05250 s-TRIOXANE, 2,4,6-TRIMETHYL-

PARACETALDEHYDE see: YK05250 s-TRIOXANE, 2,4,6-TRIMETHYL-

PARACIDE see: CZ45500 BENZENE, p-DICHLORO-

PARADI see: CZ45500 BENZENE, p-DICHLORO-

PARADICHLOROBENZENE see: CZ45500 BENZENE, p-DICHLORO-

PARADOW see: CZ45500 BENZENE, p-DICHLORO-

RV03500. PARAFFIN
CAS: MX8002742

PARAL see: YK05250 s-TRIOXANE, 2,4,6-TRIMETHYL-

PARALDEHYD (German) see: YK05250 s-TRIOXANE, 2,4,6-TRIMETHYL-

PARALDEHYDE see: YK05250 s-TRIOXANE, 2,4,6-TRIMETHYL-

PARALDEIDE (Italian) see: YK05250 s-TRIOXANE, 2,4,6-TRIMETHYL-

PARAMINE BLUE 2B see: QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

PARAMINE BLUE 3B see: QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

PARAMOTH see: CZ45500 BENZENE, p-DICHLORO-

PARANAPHTHALENE see: CA93500 ANTHRACENE

PARA ORANGE see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

PARASCORBIC ACID see: UQ05250 2H-PYRAN-2-ONE, 5,6-DIHYDRO-6-METHYL-

PARASORBIC ACID see: UQ05250 2H-PYRAN-2-ONE, 5,6-DIHYDRO-6-METHYL-

PARANITROSODIMETHYLANILIDE see: BX71750 ANILINE, N,N-DIMETHYL-p-NITROSO-

PARIS YELLOW see: GB29750 CHROMIC ACID, LEAD(2+) SALT (1: 1)

PARZATE see: ZH33250 ZINC, (ETHYLENEBIS(DITHIOCARBAMATO)-

PARZATE ZINEB see: ZH33250 ZINC, (ETHYLENEBIS(DITHIOCARBAMATO))-

PATENT BLUE AE see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

PATENT BLUE V see: IB91000 (4-(alpha-(p-(DIETHYLAMINO)PHENYL)-2,4-DISULFOBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLI DENE)DIETHYLAMMONIUM HYDROXIDE inner salt, SODIUM SALT

PATENT BLUE 2Y see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

PATULIN see: LV26250 4H-FURO(3,2-c)PYRAN-2(6H)-ONE, 4-HYDROXY-

PCB see: NZ33000 KANECHLOR 400, NZ33500 KANECHLOR 500, CF56000 AROCLOR 1221,CF57750 AROCLOR 1232, CF59500 AROCLOR 1242, CF61250 AROCLOR 1254, CF62000 AROCLOR 1260

PCHO see: YK05250 s-TRIOXANE, 2,4,6-TRIMETHYL-

PCNB see: DA66500 BENZENE, PENTACHLORONITRO-

PDB see: CZ45500 BENZENE, p-DICHLORO-

PEACOCK BLUE X-1756 see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

SUSPECTED CARCINOGENS

P.E.G. 400 see: TQ35000 POLYETHYLENE GLYCOL

PELAGOL GREY J see: XS96250 TOLUENE-2,4-DIAMINE

PELAGOL J see: XS96250 TOLUENE-2,4-DIAMINE

PELAZID see: NS17500 ISONICOTINIC ACID HYDRAZIDE

PENCIL GREEN SF see: BQ49000 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(p-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DISODIUM SALT

PENCILLIC ACID see: MM26250 2,5-HEXADIENOIC ACID, 3-METHOXY-5-METHYL-4-OXO-

PENCILLIN G see: XH96250 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYLACETAMIDO)-

PENICIDIN see: LV26250 4H-FURO(3,2-c)PYRAN-2(6H)-ONE, 4-HYDROXY-

PENICILLIC ACID see: MM26250 2,5-HEXADIENOIC ACID, 3-METHOXY-5-METHYL-4-OXO-

PENICILLIN G see: XH96250 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID,3,3-DIMETHYL-7-OXO-6-(2-PHENYLACETAMIDO)-

PENICILLIN G, SODIUM see: XH98000 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYL ACETAMIDO)-, MONOSODIUM SALT

PENICILLIN G, SODIUM SALT see: XH98000 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLICACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYL ACETAMIDO)-, MONOSODIUM SALT

PENICILLINIC ACID, BENZYL- see: XH96250 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYLACETAMIDO)-

PENILARYN see: XH98000 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYL ACETAMIDO)-, MONOSODIUM SALT

PENTACHLORIN see: KJ33250ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)-

PENTACHLORONITROBENZENE see: DA66500 BENZENE, PENTACHLORONITRO-

1,3-PENTADIENE-1-CARBOXYLIC ACID see: WG21000 SORBIC ACID

PENTAHYDROXY-TIGLIADIENONE-MONOACETATE(c)MONOMYRISTATE(b) see: GZ06300 5H-CYCLOPROPA(3,4)BENZ(1,2-e)AZULEN-5-ONE, 1,1a-beta,1b-alpha,4,4a,7a-beta,7b,8,9,9a- DECAHYDRO-4a-alpha,7b-beta,9-alpha,9a-beta-TETRAHYDROXY-3-(HYDROXYMETHYL)-1,1,6,8-beta- TETRAMETHYL-,9a-ACETATE 9-MYRISTATE

SA03700. PENTANE, 1,2:4,5-DIEPOXY-

PENTECH see: KJ33250 ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)-

SB33250. 2-PENTENOIC ACID, 4-HYDROXY-, gamma-LACTONE
CAS: 000591117
SYN: beta-ANGELICA LACTONE * 4-HYDROXYPENT-2-ENOIC ACID LACTONE *

SC12250. PENTYLAMINE, N-METHYL-N-NITROSO-
CAS: 013256070
SYN: METHYLAMYLNITROSAMINE * N-METHYL-N-NITROSOPENTYLAMINE *

n-PENTYLNITROSOUREA see: YU01750 UREA, n-PENTYL-NITROSO-

PERBENZOATE DE BUTYLE TERTIAIRE (French) see: SD94500 PEROXYBENZOIC ACID, t-BUTYL ESTER

PERCHLORMETHYLMERKAPTAN (Czech) see: PB52500 METHANETHIOL, TRICHLORO-

PERCHLORO-2-CYCLOBUTENE-1-ONE see: GU18500 CYCLOBUTEN-1-ONE, TETRACHLORO-

PERCHLOROMETHANE see: FG49000 CARBON TETRACHLORIDE

PERCHLOROMETHANETHIOL see: PB52500 METHANETHIOL, TRICHLORO-

PERCHLOROMETHYL MERCAPTAN see: PB52500 METHANETHIOL, TRICHLORO-

PERCHLOROPENTACYCLO(5.2.1.0(sup 2,6).0(sup 3,9).0(sup 5,8))DECANE see: PC82250 1,3,4-METHENO-1H-CYCLOBUTA(cd)PENTALENE, 1,1a,2,2,3,3a,4,5,5,5a,5b,6- DODECACHLOROOCTAHYDRO-

PERCIN see: NS17500 ISONICOTINIC ACID HYDRAZIDE

PERCORTEN see: HG05250 11ODEOXYCORTICOSTERONE, ACETATE

PERCOTOL see: HG05250 11-DEOXYCORTICOSTERONE, ACETATE

PERCUTACRINE ANDROGENIQUE see: XA30300 TESTOSTERONE

PERCUTATRINE OESTROGENIQUE ISCOVESCO see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

PERLATAN see: KG85750 ESTRONE

PERLEX PASTE 500 see: OG36750 LEAD(II) PHOSPHATE (3: 2)

PERLEX PASTE 600A see: OG36750 LEAD(II) PHOSPHATE (3: 2)

PERLON see: RF52500 NYLON

PEROPYRENE see: HP59500 DIBENZO(cd,lm)PERYLENE

PEROSSIDO DI BENZOILE (Italian) see: DM85750 BENZOYL PEROXIDE

PEROSSIDO DI BUTILE TERZIARIO (Italian) see: ER24500 t-BUTYL PEROXIDE

PEROVEX see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

PEROXYDE DE LAUROYLE (French) see: OF26250 LAUROYL PEROXIDE

1,4-PEROXIDO-p-MENTHENE-2 see: OT01750 p-MENTH-2-ENE, 1,4-EPIDIOXY-

SD89750. PEROXYACETIC ACID, SODIUM SALT

SD94500. PEROXYBENZOIC ACID, t-BUTYL ESTER
CAS: 000614459
SYN: terc.BUTYLPERBENZOAN (Czech) * t-BUTYL PERBENZOATE * t-BUTYL PEROXY BENZOATE * PERBENZOATE DE BUTYLE TERTIAIRE (French) *

SD95000. PEROXYBENZOIC ACID, p-NITRO-
SYN: p-NITROPEROXYBENZOIC ACID *

PEROXYDE DE BENZOYLE (French) see: DM85750 BENZOYL PEROXIDE

PEROXYDE DE BUTYLE TERTIAIRE (French) see: ER24500 t-BUTYL PEROXIDE

PERSISTOL see: XZ21000 s-TRIAZINE, 2,4,6-TRIS(1-AZIRIDINYL)-

PERSISTOL HO 1/193 see: XZ21000 s-TRIAZINE, 2,4,6-TRIS(1-AZIRIDINYL)-

SE71750. PETROLEUM
SYN: COAL OIL * CRUDE OIL * MINERAL OIL * ROCK OIL * SENECA OIL *

SE73500. PETROLEUM ASPHALT

PETROL ORANGE Y see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

PHANANTIN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

PHANATINE see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

PHARMACID GREEN S see: BQ11500 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(2-HYDROXY-3,6-DISULFO-1-NAPHTHYL)BENZYLIDENE)-2,5- CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, HYDROXIDE, INNERSALT, SODIUM SALT

PHENACITE see: VV89250 SILICIC ACID, BERYLLIUM SALT

PHENAEMAL see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

PHENAKITE see: VV89250 SILICIC ACID, BERYLLIUM SALT

SF61250. PHENALENO(1,9-gh)QUINOLINE
CAS: 000189924
SYN: PYRENOLINE * PYRIDO(2',3':4)PYRENE *

PHENAMINE BLUE BB see: QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))-BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

SF64750. PHENAMINE, TETRAHYDRO-N-METHYL-N-NITROSO-3-THIO-, 1,1-DIOXIDE
CAS: 013256218
SYN: N-NITROSOMETHYLAMINOSULFOLANE * TETRAHYDRO-N-METHYL-N-NITROSO-3-THIOPHENAMINE 1,1-DIOXIDE *

9,10-PHENANTHRAQUINONE see: SF78750 PHENANTHRENEQUINONE

PHENANTHRA-ACENAPHTHENE see: QI94000 NAPHTH(1,2-k)ACEPHENANTHRYLENE, 4,5-DIHYDRO-

PHENANTHRENE, 9,10-DIHYDRO-9,10-DIOXO- see: SF78750 PHENANTHRENEQUINONE

9,10-PHENANTHRENEDIONE see: SF78750 PHENANTHRENEQUINONE

SF78750. PHENANTHRENEQUINONE
CAS: 000084117
SYN: 9,10-PHENANTHRAQUINONE * 9,10-PHENANTHRENEDIONE * PHENANTHRENE, 9,10-DIHYDRO-9,10-DIOXO- * 9,10-PHENANTHRENEQUINONE *

SF79250. PHENANTHRENE, TETRAMETHYL-, RUTHENIUM SALT
SYN: RUTHENIUM SALT of TETRAMETHYLPHENANTHRENE *

SF85250. PHENANTHRO(2,1-d)THIAZOLE
CAS: 000219421

SF85750. PHENANTHRO(2,1-d)THIAZOLE, 2-METHYL-
CAS: 021917919
SYN: 2-METHYLPHENANTHRO(2,1-d)THIAZOLE *

N-2-PHENANTHRYLACETAMIDE see: AC71750 ACETAMIDE, N-2-PHENANTHRYL-

N-3-PHENANTHRYLACETAMIDE see: AC73500 ACETAMIDE, N-3-PHENANTHRYL-

N-9-PHENANTHRYLACETAMIDE see: AC75250 ACETAMIDE, N-9-PHENANTHRYL-

N-2-PHENANTHRYLACETOHYDROXAMIC ACID see: AL10500 ACETOHYDROXAMIC ACID, N-2-PHENANTHRYL-

SF94500. 1-PHENANTHRYLAMINE
CAS: 004176538
SYN: 1-AMINOPHENANTHRENE *

SF96250. 2-PHENANTHRYLAMINE
CAS: 003366652
SYN: 2-AMINOPHENANTHRENE *

SF98000. 3-PHENANTHRYLAMINE
CAS: 001892542
SYN: 3-AMINOPHENANTHRENE *

SG01750. 9-PHENANTHRYAMINE
CAS: 000947739
SYN: 9-AMINOPHENANTHRENE *

PHENATINE see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

PHENATOINE see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

SUSPECTED CARCINOGENS

SG13600. PHENAZINE
CAS: 000092820
SYN: AZOPHENYLENE * DIBENZOPARADIAZINE * DIBENZOPYRAZINE *

PHENAZITE see: VV89250 SILICIC ACID, BERYLLIUM SALT

PHENAZOPYRIDINE see: US77000 PYRIDINE, 2,6-DIAMINO-3-(PHENYLAZO)-

PHENE see: CY14000 BENZENE

PHENEMAL see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

PHENEMALUM see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

PHENETHYLENE OXIDE see: CZ96250 BENZENE, (EPOXYETHYL)-

N-(p-PHENETHYL)PHENYLACETOHYDROXAMIC ACID see: AL12250 ACETOHYDROXAMIC ACID, N-(p-PHENETHYL)PHENYL-

p-PHENETOLCARBAMIDE see: YT22750 UREA, (p-ETHOXYPHENYL)-

p-PHENETYLUREA see: YT22750 UREA, (p-ETHOXYPHENYL)-

PHENIC ACID see: SJ33250 PHENOL

PHENOBAL see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

PHENOBARBITAL see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

PHENOBARBITONE see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

PHENOBARBYL see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

PHENO BLUE 2B see: QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

SJ33250. PHENOL
CAS: 000108952
SYN: ACIDE CARBOLIQUE (French) * BAKER'S P AND S LIQUID AND OINTMENT * CARBOLIC ACID * FENOL (Dutch, Polish) * FENOLO (Italian) * HYDROXYBENZENE * MONOHYDROXYBENZENE * OXYBENZENE * PHENIC ACID * PHENYL HYDRATE * PHENYL HYDROXIDE * PHENYLIC ACID * PHENYLIC ALCOHOL *

SJ40250. PHENOL, o-ALLYL- with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

SJ63500. PHENOL, 4-(p-AMINOPHENYLAZO)-

SJ84000. PHENOL, p-BROMO- with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

SJ94500. PHENOL, o-BUTYL- with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

SJ96250. PHENOL, p-BUTYL- with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

SK26250. PHENOL, o-CHLORO-
CAS: 000095578
SYN: o-CHLOROPHENOL * 2-CHLOROPHENOL * o-CHLORPHENOL (German) * PHENOL, 2-CHLORO- *

PHENOL, 2-CHLORO- see: SK26250 PHENOL, o-CHLORO-

SK38500. PHENOL, m-CHLORO- with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

SK40250. PHENOL, o-CHLORO- with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

SK43750. PHENOL, 4-CHLORO-2-HEXYL- with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

SK61250. PHENOL, 2-CROTENYL- with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

SK73500. PHENOL, 2,6-DIALLYL with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

SK85750. PHENOL, 2,4-DICHLORO-
CAS: 000120832
SYN: DCP * 2,4-DICHLOROPHENOL *

SK92750. PHENOL, 2,4-DICHLORO- with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

SL06000. PHENOL, 4,4'-(1,2-DIETHYLETHYLENE)DI-, meso-
CAS: 000084162
SYN: BIBENZYL, alpha,alpha'-DIETHYL-4,4'-DIHYDROXY- * meso-3,4-BIS(p-HYDROXYPHENYL)-n-HEXANE * 3,4-BIS(p-HYDROXYPHENYL)HEXANE * CYCLOESTROL * 4,4'-(1,2-DIETHYLETHYLENE)DIPHENOL * DIHYDRODIETHYLSTILBESTROL * DIHYDROSTILBESTROL * 4,4'-DIHYDROXY-alpha,beta-DIETHYLDIPHENYLETHANE * 4,4'-DIHYDROXY-gamma,delta-DIPHENYLHEXANE * gamma,delta-DI-(p-HYDROXYPHENYL)-HEXANE * meso-3,4-DI(p-HYDROXYPHENYL)-n-HEXANE * EXTRA-PLEX * HEXANE, 3,4-BIS(p-HYDROXYPHENYL)- * HEXANOESTROL * HEXESTROL * meso-HEXESTROL * HEXOESTROL * HORMOESTROL * SINESTROL * STILBESTROL, DIHYDRO- * SYNESTROL * SYNTHOVO * SYNTROGENE * VITESTROL *

SL40250. PHENOL, o-ETHYL- with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

SL44500. PHENOL, p-(4-ETHYLPHENYLAZO)-
SYN: 4'-ETHYL-4-HYDROXYAZOBENZENE *

SL43500. PHENOL, p-FLUORO with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

SL56000. PHENOL, p-IODO- with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

SL71750. PHENOL, 2-ISOPROPYL-4-METHYL- with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

SM71750. PHENOL, o-(s-PENTYL)- with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

SM73500. PHENOL, p-PENTYL- with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

SM75250. PHENOL, p-(s-PENTYL)- with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

SM85750. PHENOL, 2-PROPENYL- with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

SM98000. PHENOL, p-(1,1,3,3-TETRAMETHYLBUTYL)- with BENZ(a)ANTHRACENE; 7,12-DIMETHYL-

SN19250. PHENOL, 2,4,5-TRICHLORO- with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

PHENOLURIC see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

PHENOLURIO see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

PHENOMERCURIC ACETATE see: OV64750 MERCURY, (ACETATO)PHENYL-

PHENOMET see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

SN40250. PHENONE, 2-PROPENO-
SYN: ACRYLOPHENONE * PHENYLVINYL KETONE * 2-PROPENOPHENONE *

PHENONYL see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

PHENTOIN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

PHENYLACETAMIDOPENICILLANIC ACID see: XH96250 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYLACETAMIDO)-

4'-PHENYL-o-ACETOTOLUIDE see: AN36750 o-ACETOTOLUIDIDE, 4'-PHENYL-

L-PHENYLALANINE MUSTARD see: AY36750 ALANINE, 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-, L-

L-PHENYLALANINE MUSTARD HYDROCHLORIDE see: AY40250 ALANINE, 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-, MONOHYDROCHLORIDE, L-

p-PHENYLAZOACETANILIDE see: AE63000 ACETANILIDE, p-PHENYLAZO-

p-(PHENYLAZO)ANILINE see: BY82250 ANILINE, p-(PHENYLAZO)-

4-(PHENYLAZO)-o-ANISIDINE see: BZ73500 o-ANISIDINE, 4-(PHENYLAZO)-

1-PHENYLAZO-2-NAPHTHOL see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

SR42900. 1-PHENYLAZO-2-NAPHTHOL mixed with 20-METHYLCHOLANTHRENE suspended in PARAFFINWAX (12%:0.5%:87.5%)

SR43750. PHENYLAZO-2-NAPHTHYLAMINE
CAS: 000085847
SYN: A.F. YELLOW NO. 2 * 1-BENZENE-AZO-beta-NAPHTHYLAMINE * CERISOL YELLOW AB * C.I. 11380 * C.I. SOLVENT YELLOW 5 * DOLKWAL YELLOW AB * EXT. D AND C YELLOW NO. 9 * FD AND C YELLOW NO. 3 * GRASAL YELLOW * 2-NAPHTHYLAMINE, 1-(PHENYLAZO)- * OIL YELLOW A * OIL YELLOW AB PURE * 1-PHENYLAZO-2-NAPHTHYLAMINE * YELLOW AB *

1-PHENYLAZO-2-NAPHTHYLAMINE see: SR43750 PHENYLAZO-2-NAPHTHYLAMINE

p-PHENYLAZOPHENYLAMINE see: BY82250 ANILINE, p-(PHENYLAZO)-

4-PHENYLAZO-m-PHENYLENEDIAMINE HYDROCHLORIDE see: ST33800 m-PHENYLENEDIAMINE, 4-(PHENYLAZO)-, HYDROCHLORIDE

5-PHENYL-1,2-BENZANTHRACENE see: CX29750 BENZ(a)ANTHRACENE, 8-PHENYL-

N-PHENYLCARBAMATE D'ISOPROPYLE (French) see: FD91000 CARBANILIC ACID, ISOPROPYL ESTER

2-PHENYLDIAZENECARBOXAMIDE see: FD05750 CARBAMIC ACID, 2-PHENYLHYDRAZIDE

1-PHENYL-3,3-DIMETHYLTRIAZENE see: XY21000 TRIAZENE, 3,3-DIMETHYL-1-PHENYL-

ST29000. m-PHENYLENEDIAMINE, 4-(1-NAPHTHYLAZO)-
CAS: 006416575
SYN: C. I. SOLVENT BROWN 1 *

ST33800. m-PHENYLENEDIAMINE, 4-(PHENYLAZO)-, HYDROCHLORIDE
CAS: 000532821
SYN: ASTRA CHRYSOIDINE R * BRASILAZINA ORANGE Y * BRILLIANT OIL ORANGE Y BASE * CALCOZINE ORANGE YS * CHRYSOIDINE * CHRYSOIDINE A * CHRYSOIDINE B * CHRYSOIDINE C CRYSTALS * CHRYSOIDINE G * CHRYSOIDINE GN * CHRYSOIDINE GS * CHRYSOIDINE HR * CHRYSOIDINE J * CHRYSOIDINE M * CHRYSOIDINE ORANGE * CHRYSOIDINE PRL * CHRYSOIDINE PRR * CHRYSOIDINE SL * CHRYSOIDINE SS * CHRYSOIDINE Y * CHRYSOIDINE Y CRYSTALS * CHRYSOIDINE YL * CHRYSOIDINE YN * CHRYSOIDINE Y SPECIAL * CHRYSOIDIN FB * CHRYSOIDIN Y * C.I. 11270 * C.I. BASIC ORANGE 2 * C.I. BASIC ORANGE 3 * C.I. BASIC ORANGE 2, MONOHYDROCHLORIDE * 2,4-DIAMINOAZOBENZENE HYDROCHLORIDE * DIAZOCARD CHRYSOIDINE G * LEATHER ORANGE HR * NIPPON KAGAKU CHRYSOIDINE * 4-PHENYLAZO-m-PHENYLENEDIAMINE HYDROCHLORIDE * PURE CHRYSOIDINE YBH * SUGAI CHRYSOIDINE * TERTROPHENE BROWN CG *

2,3-PHENYLENEPYRENE see: UR26250 PYRENE, INDENO(1,2,3-cd)-

2,3-o-PHENYLENEPYRENE see: UR26250 PYRENE, INDENO(1,2,3-cd)-

PHENYL-ETHYL-BARBITURIC ACID see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

5-PHENYL-5-ETHYLBARBITURIC ACID see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

SUSPECTED CARCINOGENS

PHENYLETHYL CARBAMATE see: FD89250 CARBANILIC ACID, ETHYL ESTER

PHENYLETHYLENE OXIDE see: CZ96250 BENZENE, (EPOXYETHYL)-

PHENYLETHYLMALONYLUREA see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

PHENYL HYDRATE see: SJ33250 PHENOL

2-PHENYLHYDRAZINECARBOXAMIDE see: FD05750 CARBAMIC ACID, 2-PHENYLHYDRAZIDE

PHENYL HYDRIDE see: CY14000 BENZENE

PHENYL HYDROXIDE see: SJ33250 PHENOL

PHENYLIC ACID see: SJ33250 PHENOL

PHENYLIC ALCOHOL see: SJ33250 PHENOL

N-PHENYL ISOPROPYL CARBAMATE see: FD91000 CARBANILIC ACID, ISOPROPYL ESTER

PHENYLMERCURIACETATE see: OV64750 MERCURY, (ACETATO)PHENYL-

PHENYLMERCURIC ACETATE see: OV64750 MERCURY, (ACETATO)PHENYL-

PHENYLMERCURY ACETATE see: OV64750 MERCURY, (ACETATO)PHENYL-

3 PHENYL,10 METHYL,7:8 BENZACRIDINE (French) see: CU38600 BENZ(c)ACRIDINE, 7-METHYL-9-PHENYL-

1-PHENYL-3-MONOMETHYL-TRIAZENE see: XY28000 TRIAZENE, 3-MONOMETHYL-1-PHENYL-

2-PHENYLOXIRANE see: CZ96250 BENZENE, (EPOXYETHYL)-

5'-PHENYL-m-TERPHENYL see: WZ65300 m-TERPHENYL, 5'-PHENYL-

PHENYLURETHAN(E) see: FD89250 CARBANILIC ACID, ETHYL ESTER

N-PHENYLURETHANE see: FD89250 CARBANILIC ACID, ETHYL ESTER

PHENYLVINYL KETONE see: SN40250 PHENONE, 2-PROPENO-

PHENYRAL see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

PHENYTOIN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

PHIX see: OV64750 MERCURY, (ACETATO)PHENYL-

PHOB see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

PHORBOL see: GZ06000 5H-CYCLOPROPA(3,4)BENZ(1,2-e)AZULEN-5-ONE, 1,1a-alpha,1b-beta,4,4a,7a-alpha,7b,8,9,9a-DECAHYDRO-4a-alpha,7b-alpha,9-beta,9a-alpha-TETRAHYDROXY-3-(HYDROXYMETHYL)-1,1,6,8,-alpha-TETRAMETHYL-

PHORBOL ACETATE, CAPRATE see: GZ06100 5H-CYCLOPROPA(3,4)BENZ(1,2-e)AZULEN-5-ONE, 1,1a-beta,1b-alpha,4,4a,7a-beta,7b,8,9,9a- DECAHYDRO-4a-alpha,7b-beta,9-alpha,9a-beta-TETRAHYDROXY-3-(HYDROXYMETHYL)-1,1,6,8-beta-TETRAMETHYL-, 9-ACETATE 9a-DECANOATE

PHORBOL ACETATE, LAURATE see: GZ06200 5H-CYCLOPROPA(3,4)BENZ(1,2-e)AZULEN-5-ONE,1,1a,1b,4,4a,7a,7b,8,9,9a-DECAHYDRO-4a,7-beta, 9,9a-TETRAHYDROXY-3-(HYDROXYMETHYL)-1,1,6,8-TETRAMETHYL-, 9-ACETATE 9a-LAURATE

PHORBOL ACETATE, MYRISTATE see: GZ06300 5H-CYCLOPROPA(3,4)BENZ(1,2-e)AZULEN-5-ONE, 1,1a-beta,1b-alpha,4,4a,7a-beta,7b,8,9,9a- DECAHYDRO-4a-alpha,7b-beta,9-alpha,9a-beta-TETRAHYDROXY-3-(HYDROXYMETHYL)-1,1,6,8-beta-TETRAMETHYL-, 9a-ACETATE 9-MYRISTATE

PHORBOL LAURATE, (+)-S-2-METHYLBUTYRATE see: GZ06600 5H-CYCLOPROPA(3,4)BENZ(1,2-e)AZULEN-5-ONE, 1,1a-beta,1b-alpha,4,4a,7a-beta,7b,8,9,9a- DECAHYDRO-4a-alpha,7b-beta,9-alpha,9a-beta-TETRAHYDROXY-3-(HYDROXYMETHYL)-1,1,6,8-beta-TETRAMETHYL-, 9a-LAURATE (S)-(+)-9-(2-METHYLBUTYRATE)

PHORBOL MONOACETATE MONOLAURATE see: GZ06200 5H-CYCLOPROPA(3,4)BENZ(1,2-e)AZULEN-5-ONE,1,1a,1b,4,4a,7a,7b,8,9,9a-DECAHYDRO-4a,7-beta, 9,9a-TETRAHYDROXY-3-(HYDROXYMETHYL)-1,1,6,8-TETRAMETHYL-, 9-ACETATE 9a-LAURATE

PHORBOL MONODECANOATE (S)-(+)-MONO(2-METHYLBUTYRATE) see: GZ06400 5H-CYCLOPROPA(3,4)BENZ(1,2-e)AZULEN-5-ONE, 1,1a-beta,1b-alpha,4,4a,7a-beta,8,9,9a- DECAHYDRO-4a-alpha,7b-beta,9-alpha,9a-beta-TETRAHYDROXY-3-(HYDROXYMETHYL)-1,1,6,8-beta-TETRAMETHYL-, 9a-DECANOATE (S)-(+)-9-(2-METHYLBUTYRATE)

PHORBOL MONODECANOATE MONO(2-METHYLCROTONATE), (E)- see: GZ06500 5H-CYCLOPROPA(3,4)BENZ(1,2-e)AZULEN-5-ONE, 1,1a-beta,1b-alpha,4,4a,7a-beta,7b,8,9,9a- DECAHYDRO-4a-alpha,7b-beta,9-alpha,9a-beta-TETRAHYDROXY-3-(HYSROXYMETHYL)-1,1,6,8-beta- TETRAMETHYL-,9a-DECANOATE 9-(2-METHYLCROTONATE)

PHORBOL MONOLAURATE MONO(S)-(+)-2-METHYLBUTYRATE see: GZ06600 5H-CYCLOPROPA(3,4)BENZ(1,2-e)AZULEN-5-ONE, 1,1a-beta,1b-alpha,4,4a,7a-beta,7b,8,9,9a- DECAHYDRO-4a-alpha,7b-beta,9-alpha,9a-beta-TETRAHYDROXY-3-(HYDROXYMETHYL)-1,1,6,8-beta- TETRAMETHYL-, 9a-LAURATE (S)-(+)-9-(2-METHYLBUTYRATE)

SZ17500. PHOSPHINE OXIDE, TRIS(1-AZIRIDINYL)-
CAS: 000545551
SYN: APHOXIDE * APO * AZIRIDINE, 1,1',1 - PHOSPHINYLIDYNETRIS- * ENT 24915 * NSC 9717 * PHOSPHORAMIDE, N,N',N -TRIETHYLENE- * PHOSPHORIC ACID TRIETHYLENE IMIDE * PHOSPHORIC TRIAMIDE, N,N',N -TRIETHYLENE- * TEPA * TRI(1-AZIRIDINYL)PHOSPHINE OXIDE * N,N',N - TRIETHYLENEPHOSPHORAMIDE * TRIS(1-AZIRIDINYL)PHOSPHINE OXIDE *

SZ19250. PHOSPHINE OXIDE,TRISOI-(2-METHYL)AZIRIDINYLO-
CAS: 000057396
SYN: C 3172 * EMT 50,003 * MAPO * METAPOXIDE * METEPA * METHAPHOXIDE * METHYL APHOXIDE * TRIS(2-METHYL-1-AZIRIDINYL)PHOSPHINE OXIDE * N,N',N''-TRIS(1-METHYLETHYLENE)PHOSPHORAMIDE *

SZ26250. PHOSPHINE SULFIDE, BIS(1-AZIRIDINYL)MORPHOLINO-
CAS: 002168685
SYN: BIS(1-AZIRIDINYL)MORPHOLINOPHOSPHINE SULFIDE * MORZID * NSC-10429 * OPSPA * THIOMORPHOLIDOPHOSPHORIC DIETHYLENIMIDE *

SZ29750. PHOSPHINE SULFIDE,TRIS(I-AZIRIDINYL)
CAS: 000052244
SYN: AZIRIDINE, 1,1,1 -PHOSPHINOTHIOYLIDYNETRIS- * NSC-6396 * PHOSPHOROTHIOIC TRIAMIDE, N,N',N -TRIETHYLENE- * TESPA * TESPAMIN * TESPAMINE * THIOPHOSPHAMIDE * THIOPHOSPHORAMIDE, N,N',N - TRIETHYLENE- * THIO-TEPA * THIOTRIETHYLENEPHOSPHORAMIDE * TRIAZIRIDINYLPHOSPHINE SULFIDE * N,N',N - TRIETHYLENETHIOPHOSPHAMIDE * N,N',N - TRIETHYLENETHIOPHOSPHORAMIDE * TRIETHYLENETHIOPHOSPHOROTRIAMIDE * TRIS(1-AZIRIDINYL)PHOSPHINE SULFIDE * TSPA *

SZ79000. PHOSPHONIC ACID, 2,3-EPOXYPROPYL-, DIETHYL ESTER
SYN: DIETHYL-beta,gamma-EPOXYPROPYLPHOSPHONATE *

PHOSPHORAMIDE, N,N',N -TRIETHYLENE- see: SZ17500 PHOSPHINE OXIDE, TRIS(1-AZIRIDINYL)-

PHOSPHORIC ACID, LEAD(2+) SALT (2:3) see: OG36750 LEAD(II) PHOSPHATE (3: 2)

PHOSPHORIC ACID, TRIALLYL ESTER see: TC85750 PHOSPHORIC ACID, TRI-2-PROPENYL ESTER

PHOSPHORIC ACID TRIETHYLENE IMIDE see: SZ17500 PHOSPHINE OXIDE, TRIS(1-AZIRIDINYL)-

TC85750. PHOSPHORIC ACID, TRI-2-PROPENYL ESTER
CAS: 001623194
SYN: ALLYL PHOSPHATE * PHOSPHORIC ACID, TRIALLYL ESTER * TRIALLYL PHOSPHATE *

PHOSPHORIC TRIAMIDE, N,N',N -TRIETHYLENE- see: SZ17500 PHOSPHINE OXIDE, TRIS(1-AZIRIDINYL)-

PHOSPHORODIAMIDIC ACID, N,N-BIS(2-CHLOROETHYL)-N'-(3-HYDROXYPROPYL)-, intramol. ESTER see: RP59500 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-, 2-OXIDE

PHOSPHOROTHIOIC TRIAMIDE, N,N',N -TRIETHYLENE- see: SZ29750 PHOSPHINE SULFIDE,TRIS(I-AZIRIDINYL)

PHRILON see: RF52500 NYLON

TH71750. PHTHALAMIC ACID, N-FLUOREN-2-YL-
SYN: 2-BENZOYLAMINOFLUORENE-2'-CARBOXYLATE * 2-BENZOYLAMIDOFLUORENE-2'-CARBOXYLATE * N-(2-FLUORENYL)PHTHALAMIC ACID *

TH75250. PHTHALAMIDE, N-N'-DIMETHYL-N,N'-DINITROSO-
CAS: 003851169
SYN: N,N'-DIMETHYL-N,N'-DINITROSOPHTHALAMIDE * N,N'-DINITROSO-N,N'-DIMETHYLPHTHALAMIDE * NSC 73600 *

PHTHISEN see: NS17500 ISONICOTINIC ACID HYDRAZIDE

PIANADALIN see: YS29750 UREA, (2-BROMO-ETHYLBUTYRYL)-

PIAPONON see: TW01750 PROGESTERONE

TJ54250. 2-PICOLINE, 4-((p-(DIMETHYLAMINO)PHENYL)AZO)-
SYN: 2-METHYLPYRIDINE-4-AZO-p-DIMETHYLANILINE *

TJ56000. 2-PICOLINE, 4-((4-(DIMETHYLAMINO)PHENYL)AZO)-, 1-OXIDE
SYN: 4-((4-(DIMETHYLAMINO)PHENYL)AZO)-2-PICOLINE 1-OXIDE * N,N-DIMETHYL-4-(4'-(2'-METHYLPYRIDYL-1'-OXIDE)AZO)ANILINE * 2-METHYLPYRIDINE-1-OXIDE-4-AZO-p-DIMETHYLANILINE *

TJ57750. 3-PICOLINE, 4-((p-(DIMETHYLAMINO)PHENYL)AZO)-, 1-OXIDE
SYN: 3-METHYLPYRIDINE-1-OXIDE-4-AZO-p-DIMETHYL-ANILINE *

TJ59500. 2-PICOLINE, 4-((4-(DIMETHYLAMINO)-m-TOLYL)AZO)-, 1-OXIDE
SYN: 4-((4-(DIMETHYLAMINO)-m-TOLYL)AZO)-2-PICOLINE 1-OXIDE * N,N-DIMETHYL-2-METHYL-4-(4'-(2'-METHYLPYRIDYL-1'-OXIDE)AZO)ANILINE *

SUSPECTED CARCINOGENS

TJ61250. 2-PICOLINE, 4-((4-(DIMETHYLAMINO)-o-TOLYL)AZO)-, 1-OXIDE
SYN: 4-((4-(DIMETHYLAMINO)-o-TOLYL)AZO)-2-PICOLINE 1-OXIDE * N,N-DIMETHYL 3-METHYL-4-(4'-(2'-METHYLPYRIDYL-1'-OXIDE)AZO)ANILINE *

TJ63000. 3-PICOLINE, 4-((4-(DIMETHYLAMINO)-m-TOLYL)AZO)-, 1-OXIDE
SYN: 4-((4-(DIMETHYLAMINO)-m-TOLYL)AZO)-3-PICOLINE 1-OXIDE * N,N,2-TRIMETHYL-4-(4'-(3'-METHYLPYRIDYL-1'-OXIDE)AZO)ANILINE *

TJ64750. 3-PICOLINE, 4-((4-(DIMETHYLAMINO)-o-TOLYL)AZO)-, 1-OXIDE
SYN: 4-((4-(DIMETHYLAMINO)-o-TOLYL)AZO)-3-PICOLINE 1-OXIDE * N,N,3-TRIMETHYL-4-(4'-(3'-METHYLPYRIDYL-1'-OXIDE)AZO)ANILINE *

TJ78900. PICRIC ACID compd. with 3-METHYLCHOLANTHRENE (1:1)
SYN: 20-METHYLCHOLANTHRENE PICRATE * 3-METHYLCHOLANTHRENE compd. with PICRIC ACID (1:1) *

PIGMENT PONCEAU R see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,

PIGMENT YELLOW 33 see: GB28000 CHROMIC ACID (H2CRO4), CALCIUM SALT (1: 1), DIHYDRATE

TL63000. PIPERAZINE, 1,4-DINITROSO-
CAS: 000140794
SYN: DINITROSOPIPERAZINE * N,N'-DINITROSOPIPERAZINE * 1,4-DINITROSOPIPERAZINE * NSC 339 *

TM24500. PIPERAZINE, 1-NITROSO-
SYN: 1-NITROSOPIPERAZINE *

TN21000. PIPERIDINE, 1-NITROSO-
CAS: 000100754
SYN: N-NITROSO-PIPERIDIN (German) * N-NITROSOPIPERIDINE *

TO24500. PIPERONYL ETHER BUTOXIDE

PIRIDAZOL see: DA96250 BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-

PIRMAZIN see: WO92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

PLANOMIDE see: WP23600 SULFANILAMIDE, N(sup 1)-2-THIAZOLYL-

PLASTORESIN ORANGE F4A see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

PLASTORESIN RED F see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

TP45500. PLUMBANE, TETRAETHYL-
CAS: 000078002
SYN: CZTEROETYLEK OLOWIU (Polish) * LEAD,TETRAETHYL * TEL * TETRAETHYL LEAD *

PLUMBUS ACETATE see: OF80500 LEAD ACETATE (II), TRIHYDRATE

PLUMBOUS PHOSPHATE see: OG36750 LEAD(II) PHOSPHATE (3: 2)

PLURAZOL see: DA96250 BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-

PMA see: OV64750 MERCURY, (ACETATO)PHENYL-

PMAC see: OV64750 MERCURY, (ACETATO)PHENYL-

PMAL see: OV64750 MERCURY, (ACETATO)PHENYL-

PMAS see: OV64750 MERCURY, (ACETATO)PHENYL-

POLISEPTIL see: WP23600 SULFANILAMIDE, N(sup 1)-2-THIAZOLYL-

TQ26250. POLY(1,2-DIHYDRO-2,2,4-TRIMETHYLQUINOLINE)
SYN: FLECTOL H, POLYMER *

TQ27000. POLYDIMETHYLSILOXANE RUBBER
SYN: SILASTIC *

TQ33250. POLYETHYLENE
CAS: PM9002884
SYN: ALATHON * ALKATHENE * LUPOLEN * POLYTHENE *

TQ35000. POLYETHYLENE GLYCOL
CAS: PM9002908
SYN: CARBOWAX * CARBOWAX 1000 * LUTROL * P.E.G. 400 * POLYETHYLENE GLYCOL 400 *

POLYETHYLENE GLYCOL 400 see: TQ35000 POLYETHYLENE GLYCOL

TQ54000. POLYETHYLENE GLYCOL MONOSTEARATE
SYN: MYRJ 45 * POLYOXYETHYLENE-8-MONOSTEARATE * POLYOXYETHYLENE(8)STEARATE *

TQ79000. POLYETHYLENE TEREPHTHALATE film
CAS: PM9009283
SYN: MYLAR *

TR02000. POLYNERIC DIALDEHYDE

POLYMETHYL METHACRYLATE see: PP73500 METHYL METHACRYLATE POLYMER

POLYOXYETHYLENE-8-MONOSTEARATE see: TQ54000 POLYETHYLENE GLYCOL MONOSTEARATE

POLYSTYRENE see: WL64750 STYRENE POLYMER

POLYTETRAFLUOROETHYLENE see: KX40250 ETHYLENE, TETRAFLUORO-, POLYMER

POLYTHENE see: TQ33250 POLYETHYLENE

TR78750. POLYURETHANE FOAM

TR80500. POLYURETHANE PLASTIC

TR81000. POLYVINYL ALCOHOL
SYN: PVA *

POLYVINYL CHLORIDE see: KV03500 ETHYLENE, CHLORO- POLYMER

TR81600. POLY(1-VINYL-2-PYRROLIDINONE), POLYMER NO. 1
SYN: PVP 1 *

TR81800. POLY(1-VINYL-2-PYRROLIDINONE), POLYMER NO. 3
SYN: PVP 3 *

TR82500. POLY(1-VINYL-2-PYRROLIDINONE), POLYMER NO. 4
SYN: PVP 4 *

TR83000. POLY(1-VINYL-2-PYRROLIDINONE), POLYMER NO. 5
SYN: PVP 5 *

TR83500. POLY(1-VINYL-2-PYRROLIDINONE), POLYMER NO. 6
SYN: PVP 6 *

PONCEAU BNA see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

PONCEAU G see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

PONCEAU MX see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-(2,4-XYLYLAZO)-,DISODIUM SALT

PONCEAU PXM see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

PONCEAU R see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

PONCEAU 2R see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-(2,4-XYLYLAZO)-,DISODIUM SALT

PONCEAU 3R see: QJ66500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((2,4,5-TRIMETHYLPHENYL)AZO)-, DISODIUM SALT

PONCEAU 4R see: QK22750 1,3-NAPHTHALENESULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

PONCEAU 4R ALUMINUM LAKE see: QK22750 1,3-NAPHTHALENESULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

PONCEAU 4RE see: QK22750 1,3-NAPHTHALENESULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

PONCEAU RED see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

PONCEAU RED R see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

PONCEAU 4RF see: QK22750 1,3-NAPHTHALENESULFONIC ACID, 7-HYDROXY-

PONCEAU 4RE.FQ see: QK22750 1,3-NAPHTHALENESULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

PONCEAU 2R EXTRA A EXPORT see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

PONCEAU 2RL see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

PONCEAU 3R LAKE see: QJ66500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((2,4,5-TRIMETHYLPHENYL)AZO)-, DISODIUM SALT

PONCEAU 3RN see: QJ66500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((2,4,5-TRIMETHYLPHENYL)AZO)-, DISODIUM SALT

PONCEAU RS see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

PONCEAU RR see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

PONCEAU RR TYPE 8019 see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

PONCEAU 4RT see: QK22750 1,3-NAPHTHALENESULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

PONCEAU 2RX see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

PONCEAU 5X see: QK27050 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3-((6-SULFO-2,4-XYLYL)AZO)-, DISODIUM SALT

PONCEAU XYLIDINE see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

PONTACYL GREEN BL see: BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(M-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-,HYDROXIDE, INNER SALT, SODIUM SALT

PONTACYL SCARLET RR see: QK22750 1,3-NAPHTHALENESULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

PONTAMINE BLUE 3BX see: QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

PONTAMINE DEVELOPER TN see: XS96250 TOLUENE-2,4-DIAMINE

PONTAMINE BLUE BB see: QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

POTASSIUM ARSENITE see: CG35000 ARSENIOUS ACID, POTASSIUM SALT

SUSPECTED CARCINOGENS

POTASSIUM CYANATE see: GS68250 CYANIC ACID, POTASSIUM SALT

POTASSIUM INDOXYL SULFATE see: NL03500 INDICAN

POTASSIUM METAARSENITE see: CG35000 ARSENIOUS ACID, POTASSIUM SALT

TT33250. **POTASSIUM-2-NAPHTHYL SULFAMATE**

POTATO ALCOHOL see: KQ63000 ETHYL ALCOHOL

TU36500. **PREGNA-4,6-DIENE-3,20-DIONE, 17-(ACETYLOXY)-6-CHLORO-**
CAS: 000302227

PREGN-4-ENE-3,20-DIONE see: TW01750 PROGESTERONE

PREGN-4-ENE-3,20-DIONE, 21-HYDROXY-, ACETATE see: HG05250 11-DEOXYCORTICOSTERONE, ACETATE

4-PREGNENE-3,20-DIONE-21-OL ACETATE see: HG05250 11-DEOXYCORTICOSTERONE, ACETATE

PRENIMON see: DK71750 p-BENZOQUINONE, 2,3,5-TRIS(1-AZIRIDINYL)-

PREPARATION 6424 see: NS17500 ISONICOTINIC ACID HYDRAZIDE

PREPARATION AF see: MN47250 HEXAMETHYLENETETRAMINE

PREVENOL 56 see: FD80500 CARBANILIC ACID, m-CHLORO-, ISOPROPYL ESTER

PREVENTOL 56 see: FD80500 CARBANILIC ACID, m-CHLORO-, ISOPROPYL ESTER

PREWEED see: FD80500 CARBANILIC ACID, m-CHLORO-, ISOPROPYL ESTER

PRIMAZIN see: WO92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

PRIMOCORT see: HG05250 11-DEOXYCORTICOSTERONE, ACETATE

PRIMOCORTAN see: HG05250 11-DEOXYCORTICOSTERONE, ACETATE

PRIMOFOL see: KG29750 ESTRADIOL

PRIMOGYN see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

PRIMOGYN B see: KG40500 ESTRADIOL, 3-BENZOATE

PRIMOGYN C see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

PRIMOGYN I see: KG40500 ESTRADIOL, 3-BENZOATE

PRIMOGYN M see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

PRIMOLUT see: TW01750 PROGESTERONE

PRIMOTEST see: XA30300 TESTOSTERONE

PRIMOTESTON see: XA30300 TESTOSTERONE

PROCARBAZIN (German) see: XS45500 p-TOLUAMIDE, N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-

PROCARBAZINE HYDROCHLORIDE see: XS47250 p-TOLUAMIDE, N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-, MONOHYDROCHLORIDE

PROCASIL see: YR14000 URACIL, 6-PROPYL-2-THIO-

PROFAM see: FD91000 CARBANILIC ACID, ISOPROPYL ESTER

PROFERRIN see: NO77000 IRON OXIDE, SACCHARATED

PROFOLIOL see: KG29750 ESTRADIOL

PROGEKAN see: TW01750 PROGESTERONE

PROGESTEROL see: TW01750 PROGESTERONE

TW01750. **PROGESTERONE**
CAS: 000057830
SYN: CORLUTIN * CORLUTINA * CORLUVITE * CORPORIN * CORPUS LUTEUM HORMONE * FLAVOLUTAN * FOLOGENON * GESTONE * GESTORMONE * GLANDUCORPIN * HORMOFLAVEINE * HORMOLUTON * LIPO-LUTIN * LUCORTEUM SOL * LUTEAL HORMONE * LUTEINIQUE * LUTEODYN * LUTEOGAN * LUTEOHORMONE * LUTEOL * LUTEOSAN * LUTEOSTAB * LUTEOVIS * LUTEX * LUTIDON * LUTOCYCLIN * LUTOCYCLIN M * LUTOCYLIN * LUTOFORM * LUTOGYL * LUTREN * LUTROMONE * NSC-9704 * PIAPONON * PREGN-4-ENE-3,20-DIONE * DELTA(sup 4)-PREGNENE-3,20-DIONE * PRIMOLUT * PROGEKAN * PROGESTEROL * PROGESTIN * PROGESTONE * PROLIDON * SYNOVEX S * SYNTOLUTAN *

PROGESTERONE mixed with ESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL 3-BENZOATE (14:1 moles) see: KG42000 ESTRADIOL, 3-BENZOATE mixed with PROGESTERONE (1: 14 moles)

PROGESTERONE mixed with ESTRADIOL BENZOATE (14:1 moles) see: KG42000 ESTRADIOL, 3-BENZOATEmixed with PROGESTERONE (1:14 moles)

PROGESTERONE mixed with ESTRADIOL, 3-BENZOATE (14:1 moles) see: KG42000 ESTRADIOL, 3-BENZOATE mixed with PROGESTERONE (1:14 moles)

PROGESTIN see: TW01750 PROGESTERONE

PROGESTONE see: TW01750 PROGESTERONE

PROGYNON see: KG29750 ESTRADIOL

PROGYNON B see: KG40500 ESTRADIOL, 3-BENZOATE

PROGYNON BENZOATE see: KG40500 ESTRADIOL, 3-BENZOATE

PROGYNON C see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

PROGYNON-DH see: KG29750 ESTRADIOL

PROGYNON-DP see: KG47250 ESTRADIOL, DIPROPIONATE

PROLIDON see: TW01750 PROGESTERONE

PRONETALOL see: QJ91000 2-NAPHTHALENEMETHANOL, alpha-((ISOPROPYLAMINO)METHYL)-

PRONETHALOL see: QJ91000 2-NAPHTHALENEMETHANOL, alpha-((ISOPROPYLAMINO)METHYL)-

PRONETHALOL HYDROCHLORIDE see: QJ92750 NAPHTHALENEMETHANOL, alpha-((ISOPROPYLAMINO)METHYL)-, HYDROCHLORIDE

PRONTALBIN see: WO84000 SULFANILAMIDE

PRONTOSIL ALBUM see: WO84000 SULFANILAMIDE

PRONTOSIL I see: WO84000 SULFANILAMIDE

PRONTOSIL WHITE see: WO84000 SULFANILAMIDE

PRONTYLIN see: WO84000 SULFANILAMIDE

PRONZIN ALBUM see: WO84000 SULFANILAMIDE

PROPACIL see: YR14000 URACIL, 6-PROPYL-2-THIO-

TX49000. **PROPANE, 1-CHLORO-2,3-EPOXY-**
CAS: 000106898
SYN: 1-CHLOOR-2,3-EPOXY-PROPAAN (Dutch) * 1-CHLOR-2,3-EPOXY-PROPAN (German) * 1-CHLORO-2,3-EPOXYPROPANE * 3-CHLORO-1,2-EPOXYPROPANE * (CHLOROMETHYL)ETHYLENE OXIDE * CHLOROMETHYLOXIRANE * CHLOROPROPYLENE OXIDE * gamma-CHLOROPROPYLENE OXIDE * 3-CHLORO-1,2-PROPYLENE OXIDE * 1-CLORO-2,3-EPOSSIPROPANO (Italian) * EPICHLOORHYDRINE (Dutch) * EPICHLORHYDRIN (German) * EPICHLORHYDRINE (French) * EPICHLOROHYDRIN * EPICHLOROHYDRYNA (Polish) * alpha-EPICHLOROHYDRIN * EPICHLOROPHYDRIN * EPICLORIDRINA (Italian) * GLYCEROL EPICHLORHYDRIN *

TX77000. **1,3-PROPANEDIAMINE, N,N'-DIMETHYL-N,N'-DINTIROSO-**
CAS: 006972765
SYN: N,N'-DIMETHYL-N,N'-DINITROSO-1,3-PROPANEDIAMINE * N,N'-DINITROSO-N,N'-DIMETHYL-1,3-PROPANEDIAMINE * NSC 62580 *

TZ31500. **PROPANE, 1,3-EPOXY-2,2-DIMETHYL-**
CAS: 006921353
SYN: beta,beta-DIMETHYLTRIMETHYLENE OXIDE * 1,3-EPOXY-2,2-DIMETHYLPROPANE *

1-PROPANESULFONIC ACID-3-HYDROXY-gamma-SULTONE see: RP54250 1,2-OXATHIOLANE 2,2-DIOXIDE

PROPANESULTONE see: RP54250 1,2-OXATHIOLANE 2,2-DIOXIDE

1,3-PROPANE SULFONE see: RP54250 1,2-OXATHIOLANE 2,2-DIOXIDE

TZ77000. **1-PROPANETHIOL,3-SILYL,TRIMETHOXY ESTER**

2-PROPANOL, 1-(p-t-BUTYLPHENOXY)-, 2-CHLOROETHYL SULFITE see: WT29750 SULFUROUS ACID, 2-(p-t-BUTYLPHENOXY)-1-METHYLETHYL-2-CHLOROETHYL ESTER

UC07000. **2-PROPANONE, 1-CHLORO-**
CAS: 000078955
SYN: ACETONE, CHLORO- * ACETONYL CHLORIDE * CHLORACETONE (French) * CHLOROACETONE * CHLOROPROPANONE * 1-CHLORO-2-PROPANONE * MONOCHLORACETONE * MONOCHLOROACETONE *

2-PROPENE-1-THIOL, 2,3-DICHLORO-, DIISOPROPYLCARBAMATE see: EZ82250 CARBAMIC ACID,DIISOPROPYLTHIO-, S-(2,3-DICHLOROALLYL) ESTER

2-PROPENOPHENONE see: SN40250 PHENONE, 2-PROPENO-

2-PROPENYLACRYLIC ACID see: WG21000 SORBIC ACID

4-PROPENYL-1,2-METHYLENEDIOXYBENZENE see: DA59500 BENZENE, 1,2-(METHYLENEDIOXY)-4-PROPENYL-

PROPHAM see: FD91000 CARBANILIC ACID, ISOPROPYL ESTER

PROPHAME see: FD91000 CARBANILIC ACID, ISOPROPYL ESTER

PROPIONALDEHYDE, 2,3-EPOXY- see: MB31500 GLYCIDALDEHYDE

UE78750. **PROPIONIC ACID, 3-BROMO-**
CAS: 000590921
SYN: beta-BROMOPROPIONIC ACID * 3-BROMOPROPIONIC ACID *

UF49000. **PROPIONIC ACID, 3-IODO-**
CAS: 001417643
SYN: 3-IODOPROPIONIC ACID *

UG64750. **PROPIONYLAMIDE, N-METHYL-N-NITROSO-**
SYN: METHYLNITROSO-PROPIONAMIDE *

PROPYCIL see: YR14000 URACIL, 6-PROPYL-2-THIO-

UI31500. **PROPYLAMINE, N-(2-HYDROXYPROPYL)-N-NITROSO-**
SYN: beta-HPPN * (2-HYDROXYPROPYL)PROPYLNITROSOAMINE *

UI38500. **PROPYLAMINE, N-METHYL-N-NITROSO-**
SYN: METHYLPROPYLNITROSOAMINE * METHYL-n-PROPYLNITROSAMINE * MPN *

SUSPECTED CARCINOGENS

UI45500. PROPYLAMINE, N-(2-OXOPROPYL)-N-NITROSO-
SYN: beta-OPPN * 2-OXI-PROPYL-PROPYLNITROSAMIN (German) * 2-OXO-PROPYL-PROPYLNITROSAMINE * (2-OXOPROPYL)PROPYLNITROSOAMINE *

5-n-PROPYL-1,2-BENZANTHRACENE see: CX30500 BENZ(a)ANTHRACENE, 8-PROPYL

UI59500. 2-n-PROPYL-3,4-BENZPHENANTHRENE

PROPYL CARBAMATE see: FD08750 CARBAMIC ACID, PROPYL ESTER

n-PROPYL CARBAMATE see: FD08750 CARBAMIC ACID, PROPYL ESTER

4'-n-PROPYL-4-DIMETHYLAMINOAZOBENZENE see: BX77000 ANILINE, N,N-DIMETHYL-p-((p-PROPYLPHENYL)AZO)-

5-n-PROPYL-9,10-DIMETHYL-1,2-BENZANTHRACENE see: CW45500 BENZ(a)ANTHRACENE, 7,12-DIMETHYL-8-PROPYL-

N-n-PROPYL ETHYL CARBAMATE see: FD10500 CARBAMIC ACID, PROPYL-, ETHYL ESTER

4-PROPYL-1,2-METHYLENEDIOXYBENZENE see: DA61250 BENZENE, 1,2-METHYLENEDIOXY-4-PROPYL

n-PROPYLNITROSOUREA see: YU17500 UREA, n-PROPYLNITROSO-

6-PROPYL-2-THIO-2,4(1H,3H)PYRIMIDINEDIONE see: YR14000 URACIL, 6-PROPYL-2-THIO-

PROPYLTHIOURACIL see: YR14000 URACIL, 6-PROPYL-2-THIO-

6-n-PROPYL-2-THIOURACIL see: YR14000 URACIL, 6-PROPYL-2-THIO-

PROPYL-THYRACIL see: YR14000 URACIL, 6-PROPYL-2-THIO-

PROPYTHIOURACIL see: YR14000 URACIL, 6-PROPYL-2-THIO-

PROSEPTAL see: WO84000 SULFANILAMIDE

PROSEPTINE see: WO84000 SULFANILAMIDE

PROSEPTOL see: WO84000 SULFANILAMIDE

PROSTRUMYL see: YR08750 URACIL, 6-METHYL-2-THIO-

PROTHYRAN see: YR14000 URACIL, 6-PROPYL-2-THIO-

PSEUDOSOLASODINE B, DIACETATE see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

PURE CHROMIUM OXIDE GREEN 59 see: GB64750 CHROMIUM(3+) OXIDE

PURE CHRYSOIDINE YBH see: ST33800 m-PHENYLENEDIAMINE, 4-(PHENYLAZO)-, HYDROCHLORIDE

PURE LEMON CHROME L3GS see: GB29750 CHROMIC ACID, LEAD(2+) SALT (1: 1)

PURINE-2,6-DIOL see: ZD77000 XANTHINE

9H-PURINE-2,6-DIOL see: ZD77000 XANTHINE

PURINE-2,6(1H,3H)-DIONE see: ZD77000 XANTHINE

2,6(1,3)-PURINEDION see: ZD77000 XANTHINE

9H-PURINE-2,6-(1H,3H)-DIONE see: ZD77000 XANTHINE

UO89250. PURINE, 6-((1-METHYL-4-NITROIMIDAZOL-5-YL)THIO)-
CAS: 000446866
SYN: AZATHIOPRINE * IMURAN * METHYLNITROIMIDAZOLYLMERCAPTOPURINE * 6-((1-METHYL-4-NITROIMIDAZOL-5-YL)THIO)PURINE * 6-(1-METHYL-4-NITRO-6-IMIDAZOLYL)THIOPURINE * 6-(1-METHYL-4-NITROIMIDAZOL-5-YLTHIO)PURINE *

PURPLE RED see: QK22750 1,3-NAPHTHALENESULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

PVA see: TR81000 POLYVINYL ALCOHOL

PVC see: KV03500 ETHYLENE, CHLORO- POLYMER

PVP 1 see: TR81600 POLY(1-VINYL-2-PYRROLIDINONE), POLYMER NO. 1

PVP 3 see: TR81800 POLY(1-VINYL-2-PYRROLIDINONE), POLYMER NO. 3

PVP 4 see: TR82500 POLY(1-VINYL-2-PYRROLIDINONE), POLYMER NO. 4

PVP 5 see: TR83000 POLY(1-VINYL-2-PYRROLIDINONE), POLYMER NO. 5

PVP 6 see: TR83500 POLY(1-VINYL-2-PYRROLIDINONE), POLYMER NO. 6

PYCAZIDE see: NS17500 OSINICOTINIC ACID HYDRAZIDE

2H-PYRAN-DELTA(sup 3(6H),alpha)-ACETIC ACID, 2,4-DIHYDROXY-, 3,4-LACTONE see: LV26250 4H-FURO(3,2-c)PYRAN-2(6H)-ONE, 4-HYDROXY-

UP80500. 2H-PYRAN-2,4(3H)-DIONE, 3-ACETYL-6-METHYL-
CAS: 000520456
SYN: ACETIC ACID, DEHYDRO- * 3-ACETYL-6-METHYL-2,4-PYRANDIONE * 3-ACETYL-6-METHYLPYRANDIONE-2,4 * 3-ACETYL-6-METHYL-2H-PYRAN-2,4(3H)-DIONE * DEHYDRACETIC ACID * DEHYDROACETIC ACID * DHA * DHS * 4-HEXENOIC ACID, 2-ACETYL-5-HYDROXY-3-OXO-, delta-LACTONE * METHYLACETOPYRONONE *

UQ05250. 2H-PYRAN-2-ONE, 5,6-DIHYDRO-6-METHYL-
CAS: 000108543
SYN: (S)-(+)-5,6-DIHYDRO-6-METHYL-2H-PYRAN-2-ONE * 2-HEXENOIC ACID, 5-HYDROXY-, delta-LACTONE * 2-HEXEN-5,1-OLIDE * 5-HYDROXY-2-HEXENOIC ACID LACTONE * PARASCORBIC ACID * PARASORBIC ACID * SORBIC OIL *

PYRAZINEAMIDE see: UQ22750 PYRAZINECARBOXAMIDE

UQ22750. PYRAZINECARBOXAMIDE
CAS: 000098964
SYN: ALDINAMID * ALDINAMIDE * 2-CARBAMYL PYRAZINE * D-50 * EPRAZIN * MK 56 * PYRAZINAMIDE * PYRAZINEAMIDE * PYRAZINE CARBOXYLAMIDE * PYRAZINOIC ACID AMIDE * TEBRAZID *

PYRAZINE CARBOXYLAMIDE see: UQ22750 PYRAZINECARBOXAMIDE

PYRAZINOIC ACID AMIDE see: UQ22750 PYRAZINECARBOXAMIDE

PYREAZID see: NS17500 ISONICOTINIC ACID HYDRAZIDE

PYREN (German) see: UR24500 PYRENE

UR24500. PYRENE
CAS: 000129000
SYN: BENZO(def)PHENANTHRENE * PYREN (German) *

UR26250. PYRENE, INDENO(1,2,3-cd)-
CAS: 000193395
SYN: INDENO(1,2,3-cd)PYRENE * IP * 2,3-PHENYLENEPYRENE * 2,3-o-PHENYLENEPYRENE *

PYRENOLINE see: SF61250 PHENALENO(1,9-gh)QUINOLINE

PYRICIDIN see: NS17500 ISONICOTINIC ACID HYDRAZIDE

UR54250. 3,6-PYRIDAZINEDIONE, 1,2-DIHYDRO-, compd. with 2,2'-IMINODIETHANOL (1:1)
CAS: 005716154
SYN: DIETHANOLAMMONIUM MALEIC HYDRAZIDE * ETHANOL, 2,2'-IMINODI-, compd. with 1,2-DIHYDRO-3,6-PYRIDAZINEDIONE (1:1) * 6-HYDROXY-3-(2H)-PYRIDAZINONE, DIETHANOLAMINE SALT * MALEIC HYDRAZIDE, DIETHANOLAMINE SALT * MH-30 *

UR59500. 3,6-PYRIDAZINEDIONE, 1,2-DIHYDRO-
CAS: 000123331
SYN: 1,2-DIHYDROPYRIDAZINE-3,6-DIONE * 1,2-DIHYDRO-3,6-PYRIDAZINEDIONE * ENT 18,870 * 6-HYDROXY-3(2H)-PYRIDAZINONE * MAH * MALEIC ACID HYDRAZIDE * MALEIC HYDRAZIDE * MH * MH 30 * 1,2,3,6-TETRAHYDRO-3,6-DIOXOPYRIDAZINE *

PYRIDINE-3-AZO-p-DIMETHYLANILINE see: UT20000 PYRIDINE,3-(p-(DIMETHYLAMINO)PHENYLAZO)-

PYRIDINE-4-AZO-p-DIMETHYLANILINE see: UT21000 PYRIDINE, 4-(p-(DIMETHYLAMINO)PHENYLAZO)-

US77000. PYRIDINE, 2,6-DIAMINO-3-(PHENYLAZO)-
CAS: 000094780
SYN: 2,6-DIAMINO-3-PHENYLAZOPYRIDINE * DPP * GASTRACID * PHENAZOPYRIDINE *

US86500. PYRIDINE, 2-(1,2-DICHLOROETHYL)-, HYDROCHLORIDE

US87500. PYRIDINE, 4-((4-(DIETHYLAMINO)PHENYL)AZO)-, 1-OXIDE
SYN: 4-((4-(DIETHYLAMINO)PHENYL)AZO)PYRIDINE 1-OXIDE * N,N-DIETHYL-4-(4'-(PYRIDYL-1'-OXIDE)AZO)ANILINE *

UT20000. PYRIDINE, 3-(p-(DIMETHYLAMINO)PHENYLAZO)-
CAS: 000156052
SYN: 3'-(4-DIMETHYLAMINOPHENYL)AZOPYRIDINE * N,N-DIMETHYL-p-(3-PYRIDYLAZO)ANILINE * PYRIDINE-3-AZO-p-DIMETHYLANILINE *

UT21000. PYRIDINE, 4-(p-(DIMETHYLAMINO)PHENYLAZO)-
SYN: PYRIDINE-4-AZO-p-DIMETHYLANILINE *

UT22750. PYRIDINE, 4-((4-(DIMETHYLAMINO)-2,3-XYLYL)AZO-, 1-OXIDE
CAS: 019456736
SYN: 4-((4-(DIMETHYLAMINO)-2,3-XYLYL)AZO)PYRIDINE 1-OXIDE * N,N,2,3-TETRAMETHYL-4-(4'-(PYRIDYL-1'-OXIDE)AZO)ANILINE *

UT24500. PYRIDINE, 4-((4-(DIMETHYLAMINO)-2,5-XYLYL)AZO)-, 1-OXIDE
CAS: 019456758
SYN: 4-((4-(DIMETHYLAMINO)-2,5-XYLYL)AZO)PYRIDINE 1-OXIDE * N,N,2,5-TETRAMETHYL-4-(4'-(PYRIDYL-1'-OXIDE)AZO)ANILINE *

UT26250. PYRIDINE, 4-((4-(DIMETHYLAMINO)-3,5-XYLYL)AZO)-, 1-OXIDE
CAS: 019595665
SYN: 4-((4-(DIMETHYLAMINO)-3,5-XYLYL)AZO)PYRIDINE 1-OXIDE * N,N,2,6-TETRAMETHYL-4-(4'-(PYRIDYL-1'-OXIDE)AZO)ANILINE *

UT33250. PYRIDINE, 4-((((4-ETHYL-4-METHYL)AMINO)PHENYL)AZO)-, 1-OXIDE
SYN: 4-((((4-ETHYL-4-METHYL)AMINO)PHENYL)AZO)PYRIDINE 1-OXIDE * N-METHYL-N-ETHYL-4-(4'-(PYRIDYL-1'-OXIDE)AZO)ANILINE *

UT36750. PYRIDINE, 4-((ETHYLNITROSAMINO)METHYL)-
CAS: 013256230
SYN: 4-((ETHYLNITROSAMINO)METHYL)PYRIDINE * N-NITROSO-4-PICOLYLETHYLAMINE *

SUSPECTED CARCINOGENS

UT57750. PYRIDINE, 3-METHYL-4-NITRO-, 1-OXIDE
SYN: 3-METHYL-4-NITROPYRIDINE 1-OXIDE *

UT64750. PYRIDINE-1-OXIDE-3-AZO-p-DIMETHYLANILINE

PYRIDINE-1-OXIDE-4-AZO-p-DIMETHYLANILINE see: UT68250 PYRIDINE 1-OXIDE,4-((p-DIMETHYLAMINO)PHENYLAZO)-

UT68250. PYRIDINE 1-OXIDE, 4-((p-DIMETHYLAMINO)PHENYLAZO)-
SYN: N,N-DIMETHYL-4-(4'(PYRIDYL-1'-OXIDE)AZO)ANILINE * PYRIDINE-1-OXIDE-4-AZO-p-DIMETHYLANILINE *

UT78750. PYRIDINE, 3-PYRROL-2-YL-
CAS: 000494984
SYN: NORNICOTYRINE * 3-PYRROL-2-YLPYRIDINE *

PYRIDO(3',2':5,6)CHRYSENE see: DI22750 BENZO(h)NAPHTHO(1,2-f)QUINOLINE

PYRIDO(3',2':3,4)FLUORANTHENE see: LL92750 FLUORENO(9,1-gh)QUINOLINE

PYRIDO(2',3':4)PYRENE see: SF61250 PHENALENO(1,9-gh)QUINOLINE

UV10500. 12H-PYRIDO(2,3-a)THIENO(2,3-i)CARBAZOLE
CAS: 000240391

meta-PYRIDYL-DIETHYL-TRIAZENE see: XY04750 TRIAZENE, DIETHYL-m-PYRIDYL-

1-(meta-PYRIDYL)-3,3-DIMETHYL-TRIAZENE see: XY22750 TRIAZENE, 3,3-DIMETHYL-1-(m-PYRIDYL)-

N-2-PYRIDYLSULFANILAMIDE see: DA96250 BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-

N(sup 1)-2-PYRIDYLSULFANILAMIDE see: DA96250 BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-

UV81000. PYRIMIDINE, 4-CHLORO-6-ETHYLENEIMINO-2-PHENYL-
SYN: 4-CHLORO-6-ETHYLENEIMINO-2-PHENYLPYRIMIDINE *

UV94000. PYRIMIDINE, 5-(beta-NAPHTHYLAZO)-2,4,6-TRIAMINO-
SYN: 5-(beta-NAPHTHYLAZO)-2,4,6-TRIAMINOPYRIMIDINE * 5-beta-NAPHTHYL-2,4,6-TRIAMINOAZOPYRIMIDINE *

4-PYRIMIDINOL, 2-MERCAPTO- see: YR15750 URACIL, 2-THIO-

PYRIZIDIN see: NS17500 ISONICOTINIC ACID HYDRAZIDE

PYROBENZOL see: CY14000 BENZENE

UY15750. PYRROLIDINE, 1-NITROSO-
CAS: 000930552
SYN: N-NITROSOPYRROLIDINE *

UY82250. (2,3,4-gh)PYRROLIZINE-2,6(3H)-DIONE, (4,5,8,10,12,13,13a,13b-OCTAHYDRO-4,5-DIHYDROXY-3,4,5-TRIMETHYL-2H-(1,6)DIOXACYCLOUNDECINO-
CAS: 000315220
SYN: MONOCROTALINE *

3-PYRROL-2-YLPYRIDINE see: UT78750 PYRIDINE, 3-PYRROL-2-YL-

PYSOCOCCINE see: WO84000 SULFANILAMIDE

QUECKSILBER (German) see: OV45500 MERCURY

QUICKSAN see: OV64750 MERCURY, (ACETATO)PHENYL-

QUICKSILVER see: OV45500 MERCURY

QUINACRINE ETHYL M/2 see: AR80500 ACRIDINE, 9-(2-(2-CHLOROETHYL)AMINO)ETHYLAMINO)-6-CHLORO-2-METHOXY-, DIHYDROCHLORIDE

QUINACRINE ETHYL MUSTARD see: AR75250 ACRIDINE, 9-(2-(BIS(2-CHLOROETHYL)AMINO)ETHYLAMINO)-6-CHLORO-2-METHOXY-, DIHYDROCHLORIDE

UZ92750. QUINALDIC ACID, 4,8-DIHYDROXY-
CAS: 000059007
SYN: 4,8-DIHYDROXYQUINALDIC ACID * 4,8-DIHYDROXYQUINALDINIC ACID * 4,8-DIHYDROXYQUINOLINE-2-CARBOXYLIC ACID * XANTHURENIC ACID * XANTHURIC ACID *

UZ94500. QUINALDIC ACID, 8-HYDROXY-
CAS: 001571308
SYN: 8-HYDROXYQUINALDIC ACID *

UZ95500. QUINALDIC ACID, 4-HYDROXY-8-METHOXY-

UZ98000. QUINALDINE, 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-
CAS: 017416181
SYN: 5-((p-(DIMETHYLAMINO)PHENYL)AZO)QUINALDINE * 2'-METHYL-5'-(p-DIMETHYLAMINOPHENYLAZO)QUINOLINE *

UZ98500. QUINALDINE, 4-NITRO-, 1-OXIDE
CAS: 004821623

VA12250. QUINAZOLINE
CAS: 000253827

QUINOL see: MX35000 HYDROQUINONE

QUINOLINE, 1-ACETOXY-1,4-DIHYDRO-4-HYDROXYAMINO-, ACETATE (ESTER) see: VB48000 QUINOLINE,1,4-DIHYDRO-1-ACETOXY-4-HYDROXYAMINO-, ACETATE (ESTER)

QUINOLINE-6-AZO-p-DIMETHYLANILINE see: VB56000 QUINOLINE, 6-((p-(DIMETHYLAMINO)PHENYL)AZO)-

VB01750. QUINOLINE, 4-((4-BIS(2-CHLOROETHYL)AMINO)-1-METHYLBUTYL)AMINO-7-CHLORO-DIHYDROCHLORIDE
SYN: 4-((4-(BIS(2-CHLOROETHYL)AMINO)-1-METHYLBUTYL)AMINO-7-CHLOROQUINOLINE, DIHYDROCHLORIDE * CHLOROQUINE MUSTARD (JNCIAM) * ICR-25a * NSC-17118 *

VB05250. QUINOLINE, 3-BROMO-4-NITRO-, 1-OXIDE
CAS: 014173581
SYN: 3-BROMO-4-NITROQUINOLINE 1-OXIDE *

VB07000. QUINOLINE, 6-BUTYL-4-HYDROXYAMINO-, 1-OXIDE
CAS: 021070337
SYN: 6-BUTYL-4-HYDROXYAMINOQUINOLINE 1-OXIDE *

VB08750. QUINOLINE, 6-BUTYL-4-NITRO-, 1-OXIDE
CAS: 021070326
SYN: 6-BUTYL-4-NITROQUINOLINE 1-OXIDE *

VB21000. 6-QUINOLINECARBOXYLIC ACID, 4-(HYDROXYAMINO)-, 1-OXIDE
SYN: 6-CARBOXYL-4-HYDROXYLAMINOQUINOLINE 1-OXIDE * 4-(HYDROXYAMINO)-6-QUINOLINECARBOXYLIC ACID 1-OXIDE *

VB22750. 6-QUINOLINECARBOXYLIC ACID, 4-NITRO-, 1-OXIDE
SYN: 6-CARBOXYL-4-NITROQUINOLINE 1-OXIDE * 4-NITRO-6-QUINOLINECARBOXYLIC ACID 1-OXIDE *

VB29750. QUINOLINE, 5-CHLORO-4-(HYDROXYAMINO)-, 1-OXIDE
SYN: 5-CHLORO-4-(HYDROXYAMINO)QUINOLINE 1-OXIDE * 5-CHLORO-4-HYDROXYLAMINOQUINOLINE 1-OXIDE *

VB31500. QUINOLINE, 6-CHLORO-4-(HYDROXYAMINO)-, 1-OXIDE
SYN: 6-CHLORO-4-(HYDROXYAMINO)QUINOLINE 1-OXIDE *

VB33250. QUINOLINE, 7-CHLORO-4-(HYDROXYAMINO)-, 1-OXIDE
CAS: 013442121
SYN: 7-CHLORO-4-(HYDROXYAMINO)QUINOLINE 1-OXIDE * 7-CHLORO-4-HYDROXYLAMINOQUINOLINE 1-OXIDE *

VB33500. QUINOLINE, 3-CHLORO-4-NITRO-, 1-OXIDE
CAS: 014100528

VB35000. QUINOLINE, 5-CHLORO-4-NITRO-, 1-OXIDE
CAS: 014076198
SYN: 5-CHLORO-4-NITROQUINOLINE 1-OXIDE *

VB36750. QUINOLINE, 6-CHLORO-4-NITRO-, 1-OXIDE
CAS: 003741126
SYN: 6-CHLORO-4-NITROQUINOLINE 1-OXIDE *

VB38500. QUINOLINE, 7-CHLORO-4-NITRO-, 1-OXIDE
CAS: 014753141
SYN: 7-CHLORO-4-NITROQUINOLINE 1-OXIDE *

VB43750. QUINOLINE, 6,7-DICHLORO-4-(HYDROXYAMINO)-, 1-OXIDE
CAS: 013442132
SYN: 6,7-DICHLORO-4-(HYDROXYAMINO)QUINOLINE 1-OXIDE *

VB45500. QUINOLINE, 6,7-DICHLORO-4-NITRO-, 1-OXIDE
CAS: 014094485
SYN: 6,7-DICHLORO-4-NITROQUINOLINE 1-OXIDE *

VB48000. QUINOLINE, 1,4-DIHYDRO-1-ACETOXY-4-HYDROXYAMINO-, ACETATE (ESTER)
SYN: 1-ACETOXY-1,4-DIHYDRO-4-(HYDROXYAMINO)QUINOLINE ACETATE (ESTER) * O,O'-DIACETYL 4-HYDROXYAMINOQUINOLINE 1-OXIDE * QUINOLINE, 1-ACETOXY-1,4-DIHYDRO-4-HYDROXYAMINO-, ACETATE (ESTER) *

VB52500. QUINOLINE, 4-((p-(DIMETHYLAMINO)PHENYL)AZO)-
CAS: 017025308
SYN: 4-((p-(DIMETHYLAMINO)PHENYL)AZO)QUINOLINE *

VB54250. QUINOLINE, 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-
CAS: 017416170
SYN: 5-((p-(DIMETHYLAMINO)PHENYL)AZO)QUINOLINE * N,N-DIMETHYL-p-(5'-QUINOLYLAZO)ANILINE *

VB56000. QUINOLINE, 6-((p-(DIMETHYLAMINO)PHENYL)AZO)-
SYN: 6-((p-(DIMETHYLAMINO)PHENYL)AZO)QUINOLINE * QUINOLINE-6-AZO-p-DIMETHYLANILINE *

VB57750. QUINOLINE, 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-3-METHYL-
CAS: 017400690
SYN: 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-3-METHYLQUINOLINE * 3'-METHYL-5'-(p-DIMETHYLAMINOPHENYLAZO)QUINOLINE *

VB59500. QUINOLINE, 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-6-METHYL-
CAS: 017400703
SYN: 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-6-METHYLQUINOLINE * 6'-METHYL-5'-(p-DIMETHYLAMINOPHENYLAZO)QUINOLINE *

VB61250. QUINOLINE, 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-7-METHYL-
CAS: 017400656
SYN: 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-7-METHYLQUINOLINE * 7'-METHYL-5'-(p-DIMETHYLAMINOPHENYLAZO)QUINOLINE *

VB63000. QUINOLINE, 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-8-METHYL-
CAS: 017416205
SYN: 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-8-METHYLQUINOLINE * 8'-METHYL-5'-(p-DIMETHYLAMINOPHENYLAZO)QUINOLINE *

VB64750. QUINOLINE, 4-((p-(DIMETHYLAMINO)PHENYL)AZO)-, 1-OXIDE
SYN: 4-((p-(DIMETHYLAMINO)PHENYL)AZO)QUINOLINE 1-OXIDE *

VB66500. QUINOLINE, 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-, 1-OXIDE
SYN: 5-((p-(DIMETHYLAMINO)PHENYL)AZO)QUINOLINE 1-OXIDE *

VB68250. QUINOLINE, 6-((p-(DIMETHYLAMINO)PHENYL)AZO)-, 1-OXIDE
SYN: 6-((p-(DIMETHYLAMINO)PHENYL)AZO)QUINOLINE 1-OXIDE *

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VB70000. QUINOLINE, 4-(p-(DIMETHYLAMINO)STYRYL)-
CAS: 000897552
SYN: 4-(p-(DIMETHYLAMINO)STYRYL)QUINOLINE * 4-(4-DIMETHYLAMINOSTYRYL)QUINOLINE * 4M20 *

VB71750. QUINOLINE, 4-(p-(DIMETHYLAMINO)STYRYL)-6,8-DIMETHYL-
CAS: 019716213
SYN: 4-(p-(DIMETHYLAMINO)STYRYL)-6,8-DIMETHYLQUINOLINE * 6,8-DIMETHYL-(4-p-(DIMETHYLAMINO)STYRYL)QUINOLINE *

VB73500. QUINOLINE, 4-(p-(DIMETHYLAMINO)STYRYL)-, MONOHYDROCHLORIDE
CAS: 021970536
SYN: 4-(p-(DIMETHYLAMINO)STYRYL)QUINOLINE, MONOHYDROCHLORIDE * NSC 63346 *

VB75250. QUINOLINE, 5-((4-(DIMETHYLAMINO)-m-TOLYL)AZO)-
CAS: 017400689
SYN: 5-((4-(DIMETHYLAMINO)-m-TOLYL)AZO)QUINOLINE * 3-METHYL-5'-(p-DIMETHYLAMINOPHENYLAZO)QUINOLINE *

VB77000. QUINOLINE, 5-((4-(DIMETHYLAMINO)-o-TOLYL)AZO)-
CAS: 017416216
SYN: 5-((4-(DIMETHYLAMINO(-o-TOLYL)AZO)QUINOLINE * 2-METHYL-5'-(p-DIMETHYLAMINOPHENYLAZO)QUINOLINE *

VB78750. QUINOLINE, 4,6-DINITRO-, 1-OXIDE
CAS: 001596527
SYN: 4,6-DINITROQUINOLINE 1-OXIDE *

VB84000. QUINOLINE, 3-FLUORO-4-NITRO-, 1-OXIDE
CAS: 017576635
SYN: 3-FLUORO-4-NITROQUINOLINE 1-OXIDE *

VB85750. QUINOLINE, 8-FLUORO-4-NITRO-, 1-OXIDE
CAS: 019789696
SYN: 8-FLUORO-4-NITROQUINOLINE 1-OXIDE *

VB87500. QUINOLINE, 4-(HYDROXYAMINO)-5-METHYL-, 1-OXIDE
CAS: 013442074
SYN: 4-(HYDROXYAMINO)-5-METHYLQUINOLINE 1-OXIDE * 5-METHYL-4-HYDROXYLAMINOQUINOLINE 1-OXIDE *

VB89250. QUINOLINE, 4-(HYDROXYAMINO)-6-METHYL-, 1-OXIDE
CAS: 013442085
SYN: 4-(HYDROXYAMINO)-6-METHYLQUINOLINE 1-OXIDE * 6-METHYL-4-HYDROXYLAMINOQUINOLINE 1-OXIDE *

VB91000. QUINOLINE, 4-(HYDROXYAMINO)-7-METHYL-, 1-OXIDE
CAS: 013442096
SYN: 4-(HYDROXYAMINO)-7-METHYLQUINOLINE 1-OXIDE * 7-METHYL-4-HYDROXYLAMINOQUINOLINE 1-OXIDE *

VB92750. QUINOLINE, 4-(HYDROXYAMINO)-8-METHYL-, 1-OXIDE
CAS: 013442109
SYN: 4-(HYDROXYAMINO)-8-METHYLQUINOLINE 1-OXIDE * 8-METHYL-4-HYDROXYLAMINOQUINOLINE 1-OXIDE *

VB94500. QUINOLINE, 4-(HYDROXYAMINO)-6-NITRO-, 1-OXIDE
CAS: 013442154
SYN: 4-(HYDROXYAMINO)-6-NITROQUINOLINE 1-OXIDE * 6-NITRO-4-HYDROXYLAMINOQUINOLINE 1-OXIDE *

VB96250. QUINOLINE, 4-(HYDROXYAMINO)-7-NITRO-, 1-OXIDE
CAS: 013442165
SYN: 4-(HYDROXYAMINO)-7-NITROQUINOLINE 1-OXIDE * 7-NITRO-4-HYDROXYLAMINOQUINOLINE 1-OXIDE *

VB98000. QUINOLINE, 4-(HYDROXYAMINO)-, 1-OXIDE
CAS: 004637563
SYN: 4-(HYDROXYAMINO)QUINOLINE 1-OXIDE *

VC01750. QUINOLINE, 4-(HYDROXYAMINO)-, 1-OXIDE, HYDROCHLORIDE
CAS: 001010613
SYN: 4-(HYDROXYAMINO)QUINOLINE 1-OXIDE, HYDROCHLORIDE *

VC07000. QUINOLINE, 2-METHYL-4-HYDROXYLAMINO-, 1-OXIDE
SYN: 4-(HYDROXYAMINO)QUINALDINE 1-OXIDE * 2-METHYL-4-HYDROXYLAMINOQUINOLINE 1-OXIDE *

VC10500. QUINOLINE, 5-METHYL-4-NITRO-, 1-OXIDE
CAS: 014094430
SYN: 5-METHYL-4-NITROQUINOLINE 1-OXIDE *

VC12250. QUINOLINE, 6-METHYL-4-NITRO-, 1-OXIDE
CAS: 000715480
SYN: 6-METHYL-4-NITROQUINOLINE 1-OXIDE *

VC14000. QUINOLINE, 7-METHYL-4-NITRO-, 1-OXIDE
CAS: 014753130
SYN: 7-METHYL-4-NITROQUINOLINE 1-OXIDE *

VC15750. QUINOLINE, 8-METHYL-4-NITRO-, 1-OXIDE
CAS: 014094452
SYN: 8-METHYL-4-NITROQUINOLINE 1-OXIDE *

VC17500. QUINOLINE, 2-NITRO-
CAS: 018714346
SYN: 2-NITROQUINOLINE *

VC21000. QUINOLINE, 4-NITRO-, 1-OXIDE
CAS: 000056575
SYN: 4-NITROQUINOLINE-N-OXIDE * 4-NQO * 4-NITROQUINOLINE-1-OXIDE *

QUINOLINE, 1-NITROSO-2,2,4-TRIMETHYL-1,2,-DIHYDRO-, (polymer) see: VC23000 1(2H)-QUINOLINE, 1-NITROSO-2,2,4-TRIMETHYL-, POLYMER

VC23000. 1(2H)-QUINOLINE, 1-NITROSO-2,2,4-TRIMETHYL-, POLYMER
CAS: 029929779
SYN: CURETARD * N-NITROSO-2,2,4-TRIMETHYL-1,2-DIHYDROQUINOLINE, POLYMER * 1-NITROSO-2,2,4-TRIMETHYL-1(2H)-QUINOLINE, POLYMER * QUINOLINE, 1-NITROSO-2,2,4-TRIMETHYL-1,2,-DIHYDRO-, (polymer) *

VC35000. QUINOLINIUM, 6-(p-ACETAMIDOBENZAMIDO)-2-(p-AMINOSTYRYL)-1-METHYL-, ACETATE
CAS: 003432108
SYN: 2-(p-AMINO STYRYL)6-(p-ACETYLAMINOBENZOYLAMINO)QUINOLINE METHOACETATE * STYRYL 430 *

VC42000. 8-QUINOLINOL
CAS: 000148243
SYN: BIOQUIN * 8-HYDROXYQUINOLINE * OXIN * OXINE * OXYCHINOLIN * 8-OQ * 8-OXYQUINOLINE * QUINOPHENOL * TUMEX *

VC52500. 8-QUINOLINOL, COPPER (II) chelate
SYN: COPPER 8-HYDROXYQUINOLINE * 8-HYDROXYQUINOLINE COPPER COMPLEX *

VC82250. 8-QUINOLINOL, 5-NITRO-
CAS: 004008484
SYN: 5-NITRO-8-HYDROXYQUINOLINE * 5-NITRO-8-QUINOLINOL *

N-(4-QUINOLYL)ACETOHYDROXAMIC ACID see: AL14000 ACETOHYDROXAMIC ACID, N-(4-QUINOLYL)-

QUINONE see: DK26250 p-BENZOQUINONE

p-QUINONE see: DK26250 p-BENZOQUINONE

QUINOPHENOL see: VC42000 8-QUINOLINOL

VD19800. QUINOXALINE, 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-
CAS: 023521133
SYN: 5-((p-(DIMETHYLAMINO)PHENYL)AZO)QUINOXALINE * N,N-DIMETHYL-p-(5-QUINOXALYLAZO)ANILINE *

VD20000. QUINOXALINE, 6-((p-(DIMETHYLAMINO)PHENYL)AZO)-
CAS: 023521144
SYN: 6-((p-(DIMETHYLAMINO)PHENYL)AZO)QUINOXALINE * N,N-DIMETHYL-p-(6-QUINOXALINYLAZO)ANILINE * N,N-DIMETHYL-p-(6-QUINOXALYLAZO)ANILINE *

QUINTOCENE see: DA66500 BENZENE, PENTACHLORONITRO-

QUINTOX see: IO17500 1,4: 5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-6,7-EPOXY-1,4,4a,5,6,7,8,8a-OCTAHYDRO, endo,exo-

QUINTOZENE see: DA66500 BENZENE, PENTACHLORONITRO-

VE36750. RADIUM
CAS: 007440144

VE38500. RADIUM BROMIDE
CAS: 010031239

VE40250. RADIUM CHLORIDE
CAS: 010025668

VE42000. RADIUM SULFATE
CAS: 007446164

RAKUTO AMARANTH see: QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

RAKUTO BRILLIANT SCARLET 3R see: QK22750 1,3-NAPHTHALENESULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

RANEY NICKEL see: QR59500 NICKEL

RASPBERRY RED for JELLIES see: QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

VE76000. RATON

RAUMANON see: NS17500 ISONICOTINIC ACID HYDRAZIDE

RAY-GLUCIRON see: LZ51500 GLUCONIC ACID, IRON(2+) SALT (2: 1)

RAZIDE see: NS17500 ISONICOTINIC ACID HYDRAZIDE

RECTHORMONE OESTRADIOL see: KG40500 ESTRADIOL, 3-BENZOATE

RECTULES see: FM87500 CHLORAL HYDRATE

1302 RED see: QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

1306 RED see: QK27050 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3-((6-SULFO-2,4-XYLYL)AZO)-,DISODIUM SALT

1508 RED see: QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

1578 RED see: QK22750 1,3-NAPHTHALENESULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

1695 RED see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

12101 RED see: QK27050 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3-((6-SULFO-2,4-XYLYL)AZO)-,DISODIUM SALT

RED OIL see: RG22750 9-OCTADECENOIC ACID, (Z)-

RED 3R SOLUBLE IN GREASE see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

SUSPECTED CARCINOGENS

RELBAPIRIDINA see: DA96250 BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-

REMALAN BRILLIANT BLUE R see: CB10500 2-ANTHRACENESULFONIC ACID, 1-AMINO-9,10-DIHYDRO-4-(m-((2-HYDROXYETHYL)SULFONYL)ANILINO- 9,10-DIOXO-, HYDROGEN SULFATE (ester), DISODIUM SALT

REMAZOL BLACK B see: EA49000 3,6-(BIS(4-((2-HYDROXYETHYL)SULFONYL)PHENYL)BIS(AZO))-5-AMINO-4-HYDROXY-2,7-NAPHTHALENEDISULFONIC ACID, DI(HYDROGEN SULFATE) (ester), TETRASODIUM SALT

REMAZOL BRILLIANT BLUE R see: CB10500 2-ANTHRACENESULFONIC ACID, 1-AMINO-9,10-DIHYDRO-4-(m-((2-HYDROXYETHYL)SULFONYL)ANILINO- 9,10-DIOXO-, HYDROGEN SULFATE (ester), DISODIUM SALT

REMAZOL RED B see: QK21000 1-NAPHTHALENESULFONIC ACID, 5-HYDROXY-6-((m-((2-HYDROXYETHYL)SULFONYL)PHENYL)AZO)-, HYDROGEN SULFATE (ester), DISODIUM SALT

REMAZOL YELLOW G see: DB70000 BENZENESULFONIC ACID, p-((4-(5-((2-HYDROXYETHYL)SULFONYL)-2-METHOXYPHENYL)AZO)-5-HYDROXY- 3-METHYLPYRAZOL-1-YL)-3-CHLORO-5-METHYL-, HYDROGEN SULFATE(ester), DISODIUM SALT

RENAL MD see: XS96250 TOLUENE-2,4-DIAMINE

RESINOL ORANGE R see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

RESINOL RED 2B see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

RESIN SCARLET 2R see: QL58500 2-NAPHTHOL, 1-(2,4-XYLYLAZO)-

VG98800. RESORCINOL with BENZ(e)ANTHRACENE, 7,12-DIMETHYL-

VH15750. RESORCINOL, 4-HEXYL-
CAS: 000136776
SYN: CAPROKOL * CRYSTOIDS * CYSTOIDS ANTHELMINTIC * 4-HEXYL-1,3-DIHYDROXYBENZENE * 4-HEXYLRESORCINE * HEXYLRESORCINOL * HEXYLRESORCINOL * p-HEXYLRESORCINOL * 4-HEXYLRESORCINOL * 4-n-HEXYLRESORCINOL * SUCRETS * S.T. 37 * SUCRETS *

RESORCINOL PHTHALEIN SODIUM see: LM54250 FLUORESCEIN, DISODIUM SALT

RESOTROPIN see: MN47250 HEXAMETHYLENETETRAMINE

RETOZIDE see: NS17500 ISONICOTINIC ACID HYDRAZIDE

VH73500. RETRONECINE HYDROCHLORIDE

VH75250. RETRORSINE
CAS: 000480546

VH77000. RETRORSINE-N-OXIDE
CAS: 000547046
SYN: ISATIDINE *

RHODAMINE B see: BP36750 AMMONIUM, (9-(o-CARBOXYPHENYL)-6-(DIETHYLAMINO)-3H-XANTHEN-3-YLIDENE)DIETHYL-, CHLORIDE

RHODAMINE B EXTRA see: BP36750 AMMONIUM, (9-(o-CARBOXYPHENYL)-6-(DIETHYLAMINO)-3H-XANTHEN-3-YLIDENE)DIETHYL-, CHLORIDE

RHOTHANE see: KI07000 ETHANE, 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)-

RHOTHANE D-3 see: KI07000 ETHANE, 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)-

RICINIC ACID see: VJ31500 RICINOLEIC ACID

VJ31500. RICINOLEIC ACID
CAS: 000141220
SYN: 12-HYDROXY-cis-9-OCTADECENOIC ACID * L'ACIDE RICINOLEIQUE (French) * 9-OCTADECENOIC ACID, 12-HYDROXY-, (Z)- * OLEIC ACID, 12-HYDROXY- * RICINIC ACID * RICINOLIC ACID *

RICINOLIC ACID see: VJ31500 RICINOLEIC ACID

RIDDELLIINE see: VJ38500 RIDDELLINE

VJ38500. RIDDELLINE
CAS: 023246960
SYN: RIDDELLIINE *

RIMICID see: NS17500 ISONICOTINIC ACID HYDRAZIDE

RIMIFON see: NS17500 ISONICOTINIC ACID HYDRAZIDE

RIMITSID see: NS17500 ISONICOTINIC ACID HYDRAZIDE

RITMENAL see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

RO 2-9757 see: YR03500 URACIL,5-FLUORO

RO 4-2130 see: WP07000 SULFANILAMIDE, N'-(5-METHYL-3-ISOXAZOLYL)-

RO 4-6467 see: XS47250 p-TOLUAMIDE, N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-,MONOHYDROCHLORIDE

ROBISELIN see: NS17500 ISONICOTINIC ACID HYDRAZIDE

ROBISELLIN see: NS17500 ISONICOTINIC ACID HYDRAZIDE

ROCK OIL see: SE71750 PETROLEUM

RODILONE see: AE71750 ACETANILIDE, 4',4''-SULFONYLBIS-

RONIN see: DA96250 BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-

RONONE see: DJ28000 (1)BENZOPYRANO(3,4-b)FURO(2,3-h)(1)BENZOPYRAN-6(6a-alpha-H)-ONE,1,2,12,12a-alpha-TETRAHYDRO-2-alpha-ISOPROPENYL-8,9-DIMETHOXY-

ROTENON see: DJ28000 (1)BENZOPYRANO(3,4-b)FURO(2,3-h)(1)BENZOPYRAN-6(6a-alpha-H)-ONE,1,2,12,12a-alpha-TETRAHYDRO-2-alpha-ISOPROPENYL-8,9-DIMETHOXY-

ROTENONE see: DJ28000 (1)BENZOPYRANO(3,4-b)FURO(2,3-h)(1)BENZOPYRAN-6(6a-alpha-H)-ONE,1,2,12,12a-alpha-TETRAHYDRO-2-alpha-ISOPROPENYL-8,9-DIMETHOXY-

ROTHANE see: KI07000 ETHANE, 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)-

ROTOCIDE see: DJ28000 (1)BENZOPYRANO(3,4-b)FURO(2,3-h)(1)BENZOPYRAN-6(6a-alpha-H)-ONE,1,2,12,12a-alpha-TETRAHYDRO-2-alpha-ISOPROPENYL-8,9-DIMETHOXY-

ROXIFEN see: NS17500 ISONICOTINIC ACID HYDRAZIDE

RP 2090 see: WP23600 SULFANILAMIDE, N(sup 1)-2-THIAZOLYL-

5015 R.P. see: NS17500 ISONICOTINIC ACID HYDRAZIDE

RP 8823 see: NI56000 IMIDAZOLE-1-ETHANOL, 2-METHYL-5-NITRO-

RTEC (Polish) see: OV45500 MERCURY

RUBIAZOL A see: WO84000 SULFANILAMIDE

RUBIDOMYCIN, HYDROCHLORIDE see: HB78750 DAUNOMYCIN

RU-EF-TB see: NS17500 ISONICOTINIC ACID HYDRAZIDE

RUTHENIUM SALT of TETRAMETHYLPHENANTHRENE see: SF79250 PHENANTHRENE, TETRAMETHYL-,RUTHENIUM SALT

SACCHARATED IRON see: NO77000 IRON OXIDE, SACCHARATED

SACCHARIN see: DE42000 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE

SACCHARIN ACID see: DE42000 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE

SACCHARINE see: DE42000 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE

550 SACCHARINE see: DE42000 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE

SACCHARIN INSOLUBLE see: DE42000 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE

SACCHARINOL see: DE42000 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE

SACCHARINOSE see: DE42000 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE

SACCHAROL see: DE42000 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE

SACCHARUM LACTIN see: OD96250 LACTOSE

SACERIL see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

SACHSISCHBLAU see: DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-,DISODIUM SALT

SAFROL see: CY28000 BENZENE, 4-ALLYL-1,2-(METHYLENEDIOXY)-

SAFROLE see: CY28000 BENZENE, 4-ALLYL-1,2-(METHYLENEDIOXY)-

SAFROLE, DIHYDRO- see: DA61250 BENZENE, 1,2-METHYLENEDIOXY-4-PROPYL

SAFROLE MF see: CY28000 BENZENE, 4-ALLYL-1,2-(METHYLENEDIOXY)-

VN48000. SALI

SALT OF SATURN see: AI52500 ACETIC ACID, LEAD(2+) SALT

SANAMID see: WO84000 SULFANILAMIDE

SANAMYCIN see: AU14000 ACETINOMYCIN C

SANDAMYCIN see: AU14000 ACETINOMYCIN C

SAN-EI AMARANTH see: QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

SAN-EI BRILLIANT SCARLET 3R see: QK22750 1,3-NAPHTHALENESULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

SAN-EI INDIGO CARMINE see: DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

SANEPIL see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

SANITIZED SPG see: OV64750 MERCURY, (ACETATO)PHENYL-

SANOHIDRAZINA see: NS17500 ISONICOTINIC ACID HYDRAZIDE

SANTAVY'S SUBSTANCE F see: GH08000 COLCHICINE, N-DEACETYL-N-METHYL-

SANTOBANE see: KJ33250 ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)-

SANTOCHLOR see: CZ45500 BENZENE, p-DICHLORO-

SANYO FAST BLUE SALT B see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

p-L-SARCOLYSIN see: AY36750 ALANINE, 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-, L-

SARCOLYSINE see: AY36750 ALANINE, 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-, L-

D-SARCOLYSINE see: AY35000 ALANINE, 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-, D-

L-SARCOLYSINE see: AY36750 ALANINE, 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-, L-

VQ31500. SARCOSINE, N-NITROSO-
CAS: 013256229
SYN: N-NITROSOSARCOSINE *

SUSPECTED CARCINOGENS

VQ33250. SARCOSINE, N-NITROSO-, ETHYL ESTER
CAS: 013344508
SYN: N-NITROSOSARCOSINE, ETHYL ESTER *

SARKOLYSIN see: AY36750 ALANINE, 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-, L-

SARKOMYCIN, SODIUM SALT see: GY29750 CYCLOPENTANECARBOXYLIC ACID, 2-METHYLENE-3-OXO-,SODIUM SALT

SARKOMYCIN B*, SODIUM SALT see: GY29750 CYCLOPENTANECARBOXYLIC ACID, 2-METHYLENE-3-OXO-,SODIUM SALT

SAUTERAZID see: NS17500 ISONICOTINIC ACID HYDRAZIDE

SAUTERZID see: NS17500 ISONICOTINIC ACID HYDRAZIDE

SC 4725 see: RC89600 17-alpha-19-NORPREGNA-1,3,5(10)-TRIEN-20-YN-17-OL, 3-METHOXY-

SCARLET R see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

SCARLET 2R see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

SCARLET 4R see: QK22750 1,3-NAPHTHALENESULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

SCARLET 4RA see: QK22750 1,3-NAPHTHALENESULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

SCARLET 2RB see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

SCARLET RED see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

SCARLET RED, BIEBRICH see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

SCARLET 2RL BLUISH see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

SCARLET RRA see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

SCUTL see: OV64750 MERCURY, (ACETATO)PHENYL-

SDMH see: MV26250 HYDRAZINE,1,2-DIMETHYL-

VS30500. 16,17-SECOESTRA-1,5,5,7,9-PENTAEN-17-OIC ACID, 3-METHOXY-

VS30750. 16,17-SECO-13-alpha-ESTRA-1,3,5,6,7,9-PENTAEN-17-OIC ACID, METHYL ESTER
CAS: 005684139

VS31500. 16,17-SECOESTRA-1,3,5(10)-TRIEN-17-OIC ACID, 3-HYDROXY-
CAS: 000482495
SYN: DOISYNOLIC ACID * 1-ETHYL-1,2,3,4,4a,9,10,10a-OCTAHYDRO-7-HYDROXY-2-METHYL-2-PHENANTHRENECARBOXYLIC ACID * 1-ETHYL-7-HYDROXY-2-METHYL-1,2,3,4,4a,9,10,10a-OCTAHYDROPHENANTHRENE-2-CARBOXYLIC ACID *

SEDA-TABLINEN see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

SEEDRIN see: IO21000 1,4: 5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-, endo,exo-

SELENIUM DIETHYLDITHIOCARBAMATE see: VT07000 SELENIUM, TETRAKIS(DIETHYLDITHIOCARBAMATO)-

VT07000. SELENIUM, TETRAKIS(DIETHYLDITHIOCARBAMATO)-
CAS: 017156831
SYN: ETHYL SELENAC * SELENIUM DIETHYLDITHIOCARBAMATE * TETRAKIS(DIETHYLDITHIOCARBAMATO)SELENIUM *

VT29750. SEMICARBAZIDE
CAS: 000057567
SYN: AMINOUREA * CARBAMYLHYDRAZINE * CARBAMIC ACID, HYDRAZIDE- * CARBAZAMIDE *, HYDRAZINE, CARBAMOYL- * HYDRAZINECARBOXAMIDE * UREA, AMINO- *

VT33250. SEMICARBAZIDE, 1-FORMYL-3-THIO-
CAS: 002302843
SYN: 1-FORMYL-3-THIOSEMICARBAZIDE *

SENECA OIL see: SE71750 PETROLEUM

SEPTAMIDE ALBUM see: WO84000 SULFANILAMIDE

SEPTANILAM see: WO84000 SULFANILAMIDE

SEPTINAL see: WO84000 SULFANILAMIDE

SEPTIPULMON see: DA96250 BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-

SEPTOLIX see: WO84000 SULFANILAMIDE

SEPTOPLEX see: WO84000 SULFANILAMIDE

SEPTOPLIX see: WO84000 SULFANILAMIDE

VU24500. SERPENTINE
CAS: 014567669
SYN: SERPENTINE (MINERAL) *

SERPENTINE (MINERAL) see: VU24500 SERPENTINE

SERRAL see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

SETACYL DIAZO NAVY R see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

SETRETE see: OV64750 MERCURY, (ACETATO)PHENYL-

SEVENAL see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

SEVIDOL see: FC59500 CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER

SEVIN see: FC59500 CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER

SEXOCRETIN see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

SHELL GOLD see: MD50750 GOLD

SHIKIMOLE see: CY28000 BENZENE, 4-ALLYL-1,2-(METHYLENEDIOXY)-

SHIKISO AMARANTH see: QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

SHIKOMOL see: CY28000 BENZENE, 4-ALLYL-1,2-(METHYLENEDIOXY)-

SIBOL see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

SILANTIN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

SILASTIC see: TQ27000 POLYDIMETHYLSILOXANE RUBBER

VV89250. SILICIC ACID, BERYLLIUM SALT
CAS: 013598000
SYN: BERYLLIUM SILICATE * BERYLLIUM ortho SILICATE * PHENACITE * PHENAKITE * PHENAZITE *

VV91000. SILICIC ACID, BERYLLIUM ZINC SALT
SYN: ZINC BERYLLIUM SILICATE *

VW17500. SILICONE RUBBER

SILON see: RF52500 NYLON

SILOTRAS ORANGE TR see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

SILOTRAS RED T3B see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

SINCORTEX see: HG05250 11-DEOXYCORTICOSTERONE, ACETATE

SINESTROL see: SL06000 PHENOL, 4,4'-(1,2-DIETHYLETHYLENE)DI-, meso-

SINOMIN see: WP07000 SULFANILAMIDE, N'-(5-METHYL-3-ISOXAZOLYL)-

SIRAN HYDRAZINU (Czech) see: MV96250 HYDRAZINE, SULFATE (1: 1)

S MUSTARD see: WQ09000 SULFIDE, BIS(2-CHLOROETHYL)

SNEEZING GAS see: CH64750 ARSINE, DIPHENYLCHLORO-

SODANTOIN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

SODANTON see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

SODIO (DICROMATO DI) (Italian) see: HX77000 DICHROMIC ACID, DISODIUM SALT

SODIUM AZO-alpha-NAPHTHOLSULFANILATE see: DB70850 BENZENESULFONIC ACID, p-((4-HYDROXY-1-NAPHTHYL)AZO)-, SODIUM SALT

SODIUM BENZYLPENICILLIN see: XH98000 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID,3,3-DIMETHYL-7-OXO-6-(2-PHENYLACETAMIDO)-, MONOSODIUM SALT

SODIUM BENZYLPENICILLINATE see: XH98000 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLICACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYLACETAMIDO)-, MONOSODIUM SALT

SODIUM CARBOXYMETHYL CELLULOSE see: FJ59500 CELLULOSE, CARBOXYMETHYL ETHER, SODIUM SALT

SODIUM CUMENEAZO-beta-NAPHTHOL DISULFONATE see: QJ66500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((2,4,5-TRIMETHYLPHENYL)AZO)-, DISODIUM SALT *

SODIUM CYCLAMATE see: GV73500 CYCLOHEXANESULFAMIC ACID, MONOSODIUM SALT

SODIUM CYCLAMATE mixed with SODIUM SACCHARIN (10:1) see: GV74000 CYCLOHEXANESULFAMIC ACID,MONOSODIUM SALT mixed with 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE, SODIUM SALT (10:1)

SODIUM CYCLOHEXANESULFAMATE see: GV73500 CYCLOHEXANESULFAMIC ACID, MONOSODIUM SALT

SODIUM CYCLOHEXYL SULFAMATE see: GV73500 CYCLOHEXANESULFAMIC ACID, MONOSODIUM SALT

SODIUM DICHROMATE(VI) see: HX77000 DICHROMIC ACID, DISODIUM SALT

SODIUM(DICHROMATE DE) (French) see: HX77000 DICHROMIC ACID, DISODIUM SALT

SODIUM DIPHENYL-4,4'-BIS-AZO-2 -8 -AMINO-1 -NAPHTHOL-3 ,6 -DISULPHONATE see: QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-,TETRASODIUM SALT

SODIUM DITOLYLDISAZOBIS-8-AMINO-1-NAPHTHOL-3,6-DISULFONATE see: QJ647502,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)-BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

SODIUM FLUORESCEIN see: LM54250 FLUORESCEIN, DISODIUM SALT

SODIUM FLUORESCEINATE see: LM54250 FLUORESCEIN, DISODIUM SALT

SODIUM INDIGOTINDISULFONATE see: DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONICACID, 3,3'-DIOXO-, DISODIUM SALT

SODIUM 5,5'-INDIGOTIDISULFONATE see: DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONICACID, 3,3'-DIOXO-, DISODIUM SALT

SUSPECTED CARCINOGENS

SODIUM 5-IODO-2-THIOURACIL see: YR06000 URACIL, 5-IODO-2-THIO-, SODIUM SALT

SODIUM METHANESULFONATE see: NS22750 ISONICOTINIC ACID, 2-(SULFOMETHYL)HYDRAZIDE, SODIUMSALT

SODIUM-22 NEOPRENE ACCELERATOR see: NI96250 2-IMIDAZOLIDINETHIONE

SODIUM PENICILLIN G see: XH98000 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYL ACETAMIDO)-, MONOSODIUM SALT

SODIUM PENICILLIN II see: XH98000 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYL ACETAMIDO)-, MJNOSODIUM SALT

SODIUM SACCHARIN mixed with SODIUM CYCLAMATE (1:10) see: GV74000 CYCLOHEXANESULFAMIC ACID,MONOSODIUM SALT mixed with 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE, SODIUM SALT (10:1)

SODIUM SALT of ISONICOTINIC ACID see: NS21000 ISONICOTINIC ACID, SODIUM SALT

SODIUM SARKOMYCIN see: GY29750 CYCLOPENTANECARBOXYLIC ACID, 2-METHYLENE-3-OXO-,SODIUM SALT

SODIUM SUCARYL see: GV73500 CYCLOHEXANESULFAMIC ACID, MONOSODIUM SALT

SODIUM ZIRCONIUM LACTATE see: OD57750 LACTIC ACID, SODIUM ZIRCONIUM SALT (4: 4: 1)

SODIUM ZIRCONIUM LACTATE (20%) mixed with SODIUM STEARATE (80%) see: OD58300 LACTIC ACID,SODIUM ZIRCONIUM SALT, mixed with STEARIC ACID, SODIUM SALT

SOLANTIN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

SOLANTOIN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

SOLANTYL see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

SOLAR RED O see: QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

SOLESTRO see: KG40500 ESTRADIOL, 3-BENZOATE

SOLGANAL see: MD64750 GOLD, (1-THIO-D-GLUCOPYRANOSATO)-

SOLGANAL B see: MD64750 GOLD, (1-THIO-D-GLUCOPYRANOSATO)-

SOLID GREEN FCF see: BQ44250 AMMONIUM, ETHYL(4-(alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)-PHENYL)-4-HYDROXY-3-SULFOBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-,HYDROXIDE INNER SALT, DISOIDUM SALT

SOLLICULIN see: KG85750 ESTRONE

SOLUBLE FLUORESCEIN see: LM54250 FLUORESCEIN, DISODIUM SALT

SOLUBLE FLUORESCEINE see: LM54250 FLUORESCEIN, DISODIUM SALT

SOLUBLE INDIGO see: DU30000 (delto(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

SOLVENT YELLOW 14 see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

SOMALIA ORANGE I see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

SOMALIA ORANGE A2R see: QL58500 2-NAPHTHOL, 1-(2,4-XYLYLAZO)-

SOMALIA ORANGE 2R see: QL58500 2-NAPHTHOL, 1-(2,4-XYLYLAZO)-

SOMALIA RED IV see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

SOMALIA YELLOW 2G see: BY82250 ANILINE, p-(PHENYLAZO)-

SOMALIA YELLOW R see: XU88000 o-TOLUIDINE, 4-(o-TOLYLAZO)-

SOMNOS see: FM87500 CHLORAL HYDRATE

SOMONAL see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

SONTEC see: FM87500 CHLORAL HYDRATE

WG21000. SORBIC ACID
CAS: 000110441
SYN: ACETIC ACID, (2-BUTENYLIDENE)- * ACETIC ACID, CROTYLIDENE- * HEXADIENIC ACID * HEXADIENOIC ACID * 2,4-HEXADIENOIC ACID * trans-trans-2,4-HEXADIENOIC ACID * 1,3-PENTADIENE-1-CARBOXYLIC ACID * 2-PROPENYLACRYLIC ACID * SORBISTAT *

SORBIC OIL see: UQ05250 2H-PYRAN-2-ONE, 5,6-DIHYDRO-6-METHYL-

SORBISTAT see: WG21000 SORBIC ACID

WG35850. SORSAKA

SOTEREMOL HYDROCHLORIDE see: PB05250 METHANESULFONANILIDE, 2'-HYDROXY-5'-(1-HYDROXY-2-(ISOPROPYLAMINO)ETHYL)-, MONOHYDROCHLORIDE

SPECTROLENE BLUE B see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

SPIRITS OF WINE see: KQ63000 ETHYL ALCOHOL

WG98000. SPIRO(BENZOFURAN-2(3H),1'-(2)CYCLOHEXENE)-3,4'-DIONE, 7-CHLORO-2',4,6-TRIMETHOXY-6'-beta-METHYL-
CAS: 000126078
SYN: ACURLING FACTOR * FULCIN * FULVICIN * GRIFULVIN * GRISACTIN * GRISEOFULVIN * GRISEOFULVIN-FORTE * GRISOFULVIN * GRISOVIN * GRYSIO *

SPIRT see: KQ63000 ETHYL ALCOHOL

SQ 16819 see: FB17500 CARBAMIC ACID, HYDROXY-, ETHYL ESTER

S.T. 37 see: VH15750 RESORCINOL, 4-HEXYL-

STANOZIDE see: NS17500 ISONICOTINIC ACID HYDRAZIDE

WI35000. STEARIC ACID, 2,3-EPOXYPROPYL ESTER
SYN: GLYCIDYL STEARATE *

WI38500. STEARIC ACID, 12-HYDROXY-
CAS: 000106149
SYN: 12-HYDROXYSTEARIC ACID *

WI42000. STEARIC ACID, 12-HYDROXY-, METHYL ESTER
CAS: 000141231
SYN: 12-HYDROXYSTEARIC ACID, METHYL ESTER * METHYL 12-HYDROXYSTEARATE *

WI44500. STEARIC ACID, 4-OXO-
SYN: 4-KETOSTEARIC ACID *

WI49000. STEARIN, TRI-
CAS: 000555431
SYN: GLYCERYL TRISTEARATE * TRISTEARIN *

STEARIX ORANGE see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

STEARIX RED 4B see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

STEARIX RED 45 see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

gamma-STEAROLACTONE see: LU38500 2(3H)-FURANONE, DIHYDRO-5-TETRADECYL-

1-STEAROYLAZIRIDINE see: CM88500 AZIRIDINE, 1-STEAROYL-

STEAROYL ETHYLENEIMINE see: CM88500 AZIRIDINE, 1-STEAROYL-

STEINBUHL YELLOW see: GB28000 CHROMIC ACID, CALCIUM SALT, DIHYDRATE

STENTAL see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

STENTAL EXTENTABS see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

STERAQ see: HG05250 11-DEOXYCORTICOSTERONE, ACETATE

STERIGMATOCYSTIN see: LV17500 7H-FURO(3',2': 4,5)FURO(2,3-c)XANTHEN-7-ONE, 3a,12c-DIHYDRO-8-HYDROXY-6-METHOXY-

STIL see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

WJ35000. 4-STILBENAMINE
CAS: 000834242
SYN: 4-AMINOSTILBENE *

WJ36750. 4-STILBENAMINE, 2'-CHLORO-N,N-DIMETHYL-
SYN: 2'-CHLORO-4-DIMETHYLAMINO STILBENE * STILBENE, 2'-CHLORO-4-DIMETHYLAMINO- *

WJ37500. 4-STILBENAMINE, 3'-CHLORO-N,N-DIMETHYL-
SYN: 3'-CHLORO-N,N-DIMETHYLAMINOSTIBEN (German) * 3'-CHLORO-4-DIMETHYLAMINOSTILBENE * 3'-CHLORO-N,N-DIMETHYL-4-STILBENAMINE *

WJ38000. STILBENAMINE, 4'-CHLORO-N,N-DIMETHYL-
SYN: 4'-CHLORO-4-DIMETHYLAMINOSTILBENE * 4'-CHLORO-N,N-DIMETHYLAMINOSTIBEN (German) * 4'-CHLORO-N,N-DIMETHYL-4-STILBENAMINE *

WJ38250. 4-STILBENAMINE, N,N-DIETHYL-
SYN: DIETHYLAMINO STILBENE * N,N-DIETHYL-4-STILBENAMINE *

WJ38500. 4-STILBENAMINE, N,N-DIMETHYL-
CAS: 001145739
SYN: 4-DIMETHYLAMINOSTILBEN (German) * N,N-DIMETHYL-p-STYRYLANILINE *

WJ40250. 4-STILBENAMINE, N,N-DIMETHYL-, (E)-
CAS: 000838959
SYN: cis-4-DIMETHYLAMINOSTILBENE * cis-N,N-DIMETHYL-4-STILBENAMINE *

4-STILBENAMINE, trans-N,N-DIMETHYL- see: CY05250 BENZENAMINE, N,N-DIMETHYL-4-(2-PHENYLETHENYL)-, (Z)-

WJ43000. STILBENAMINE, N,N-DIMETHYL-2'-METHYL-
SYN: 4-DIMETHYLAMINO-2'-METHYLSTILBENE * N,N-DIMETHYL-2'-METHYLSTILBENAMINE *

WJ43750. 4-STILBENAMINE, 2'-FLUORO-N,N-DIMETHYL-
SYN: 2'-FLUORO-4-DIMETHYLAMINOSTILBENE * 2'-FLUORO-N,N-DIMETHYL-4-STILBENAMINE *

WJ45500. 4-STILBENAMINE, 4'-FLUORO-N,N-DIMETHYL-
SYN: 4'-FLUORO-4-DIMETHYLAMINOSTILBENE * 4'-FLUORO-N,N-DIMETHYL-4-STILBENAMINE *

WJ47250. 4-STILBENAMINE, N,N,3'-TRIMETHYL-
SYN: 3'-METHYL-4-DIMETHYLAMINOSTILBENE * N,N,3'-TRIMETHYL-4-STILBENAMINE *

WJ49000. 4-STILBENAMINE, N,N,4'-TRIMETHYL-
SYN: 4'-METHYL-4-DIMETHYLAMINOSTILBENE * N,N,4'-TRIMETHYL-4-STILBENAMINE *

STILBENE, 2'-CHLORO-4-DIMETHYLAMINO- see: WJ36750 4-STILBENAMINE, 2'-CHLORO-N,N-DIMETHYL-

4,4'-STILBENEDIOL,2,2'-DIETHYL- see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

SUSPECTED CARCINOGENS

WJ56000. 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-
CAS: 000056531
SYN: BIO-DES * 3,4-BIS(p-HYDROXYPHENYL)-3-HEXENE * COMESTROL ESTROBENE * CYREN A * DEB * DES * DI-ESTRYL * 4,4'-(1,2-DIETHYL-1,2-ETHENEDIYL)BIS-PHENOL * trans-alpha,alpha'-DIETHYL-4,4'-STILBENEDIOL * alpha,alpha'-DIETHYLSTILBENEDIOL * alpha,alpha'-DIETHYL-4,4'-STILBENEDIOL * DIETHYLSTILBESTEROL * DIETHYLSTILBESTROL * trans-DIETHYLSTILBESTROL * DIETHYLSTILBOESTEROL * trans-DIETHYLSTILBOESTEROL * 4,4'-DIHYDROXY-alpha,beta-DIETHYLSTILBENE * 3,4'(4,4'-DIHYDROXYPHENYL)HEX-3-ENE * DOMESTROL * ESTILBIN MCO * ESTROBENE * ESTROSYN * FONATOL * GRAFESTROL * 3-HEXENE,3,4-BIS(p-HYDROXYPHENYL)- * HIBESTROL * MICROEST * MILESTROL * NEO-OESTRANOL * NSC-3070 * OESTROGENINE * OESTROMENIN * OESTROMENSYL * OESTROMIENIN * PALESTROL * PERCUTATRINE OESTROGENIQUE ISCOVESCO * SERRAL * SEXOCRETIN * SIBOL * STIL * 4,4'-STILBENEDIOL,2,2'-DIETHYL- * STILBESTROL * STILBESTROL, DIETHYL- * STILBETIN * STILBOESTROFORM * STILBOESTROL * STILKAP * STIL-ROL * SYNESTRIN * SYNTHOESTRIN * SYNTOFOLIN *

WJ57000. 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-, DIPALMITATE
SYN: DIETHYLSTILBESTROL DIPALMITATE * 4,4'-DIHYDROXY-alpha,beta-DIETHYLSTILBENE PALMITATE *

WJ57750. 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-, DIPROPIONATE, (E)-
CAS: 000130803
SYN: alpha,alpha'-DIETHYL-4,4'-STILBENEDIOL, DIPROPIONATE * DIETHYLSTILBESTROL DIPROPIONATE * 4,4'-DIHYDROXY-alpha,beta-DIETHYLSTILBENE DIPROPIONATE *

WJ59500. 4,4'-STILBENEDIOL, TETRAIODO-alpha,alpha'-DIETHYL-
SYN: DIETHYLSTILBESTROL, IODINE DERIVATIVE * TETRAIODO-alpha,alpha'-DIETHYL-4,4'-STILBENEDIOL *

WJ66500. STILBENE, alpha-ETHYL-alpha'-s-BUTYL-
SYN: alpha-ETHYL-beta-s-BUTYL-STILBENE *

WJ69500. STILBENE, 4-NITRO-

STILBESTROL see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

STILBESTROL, DIETHYL- see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

STILBESTROL, DIHYDRO- see: SL06000 PHENOL, 4,4'-(1,2-DIETHYLETHYLENE)DI-, meso-

STILBETIN see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

STILBOESTROFORM see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

STILBOESTROL see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

STILKAP see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

STIL-ROL see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

STOPTON ALBUM see: WO84000 SULFANILAMIDE

STRAMID see: WO84000 SULFANILAMIDE

STRAWBERRY RED A GEIGY see: QK22750 1,3-NAPHTHALENESULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

STREPAMIDE see: WO84000 SULFANILAMIDE

STREPSAN see: WO84000 SULFANILAMIDE

STREPTAGOL see: WO84000 SULFANILAMIDE

STREPTAMID see: WO84000 SULFANILAMIDE

STREPTASOL see: WO84000 SULFANILAMIDE

STREPTOCID ALBUM see: WO84000 SULFANILAMIDE

STREPTOCIDE WHITE see: WO84000 SULFANILAMIDE

STREPTOCLASE see: WO84000 SULFANILAMIDE

STREPTOCOM see: WO84000 SULFANILAMIDE

STREPTOL see: WO84000 SULFANILAMIDE

STREPTOMYCES PEUCETIUS see: HB78750 DAUNOMYCIN

STREPTON see: WO84000 SULFANILAMIDE

STREPTOSIL see: WO84000 SULFANILAMIDE

STREPTOSILPYRIDINE see: DA96250 BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-

STREPTOSILTHIAZOLE see: WP23600 SULFANILAMIDE, N(sup 1)-2-THIAZOLYL-

STREPTOZOL see: WO84000 SULFANILAMIDE

STREPTOZONE see: WO84000 SULFANILAMIDE

STREPTOZOTICIN see: LZ57750 GLUCOPYRANOSE, 2-DEOXY-2-(3-METHYL-3-NITROSOUREIDO)-, D-

STREPTOZOTOCIN see: LZ57750 GLUCOPYRANOSE, 2-DEOXY-2-(3-METHYL-3-NITROSOUREIDO)-, D-

STREPTROCIDE see: WO84000 SULFANILAMIDE

STREUNEX see: GV49000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

STROBANE see: WZ61250 TERPENE POLYCHLORINATES

STRUMACIL see: YR08750 URACIL, 6-METHYL-2-THIO-

WL40250. STYRENE, alpha-BROMO-beta,beta-BIS(p-ETHOXYPHENYL)-
SYN: alpha-BROMO-beta,beta-BIS(p-ETHOXYPHENYL)STYRENE * alpha,alpha-DI(p-ETHOXYPHENYL)-beta-BROMO-beta-PHENYLETHYLENE *

STYRENE EPOXIDE see: CZ96250 BENZENE, (EPOXYETHYL)-

STYRENE OXIDE see: CZ96250 BENZENE, (EPOXYETHYL)-

WL64750. STYRENE POLYMER
CAS: PM9003536
SYN: POLYSTYRENE *

STYRYL 430 see: VC35000 QUINOLINIUM, 6-(p-ACETAMIDOBENZAMIDO)-2-(p-AMINOSTYRYL)-1-METHYL-, ACETATE

4'-STYRYLACETANILIDE see: AE70000 ACETANILIDE, 4'-STYRYL-

5-STYRYL-3,4-BENZOPYRENE see: DJ79500 BENZO(a)PYRENE, 6-STYRYL-

N-(p-STYRYLPHENYL)ACETOHYDROXAMIC ACID, COPPER(2+) COMPLEX see: AL19250 ACETOHYDROXAMICACID, trans-N-(p-STYRYLPHENYL)-, COPPER(2+) COMPLEX

N-(p-STYRYLPHENYL)HYDROXYLAMINE see: NC50750 HYDROXYLAMINE, N-(p-STYRYLPHENYL)-

SUBSTANCE F see: GH08000 COLCHICINE, N-DEACETYL-N-METHYL-

SUCARYL SODIUM see: GV73500 CYCLOHEXANESULFAMIC ACID, MONOSODIUM SALT

SUCCINIC ACID ANHYDRIDE see: WN08750 SUCCINIC ANHYDRIDE

WN08750. SUCCINIC ANHYDRIDE
CAS: 000108305
SYN: BERNSTEINSAURE-ANHYDRID * BUTANEDIOIC ANHYDRIDE * 2,5-DIKETOTETRAHYDROFURAN * 2,5-FURANDIONE, DIHYDRO- * SUCCINIC ACID ANHYDRIDE * SUCCINYL OXIDE *

WN42000. 4'-SUCCINOYLAMINO-2,3'-DIMETHYLAZOBENZENE

SUCCINYL OXIDE see: WN08750 SUCCINIC ANHYDRIDE

SUCRETS see: VH15750 RESORCINOL, 4-HEXYL-

SUCROL see: YT22750 UREA, (p-ETHOXYPHENYL)-

SUDAN 1 see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

SUDAN I see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

SUDAN II see: QL58500 2-NAPHTHOL, 1-(2,4-XYLYLAZO)-

SUDAN IV see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

SUDAN ORANGE R see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

SUDAN ORANGE RA NEW see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

SUDAN ORANGE RPA see: QL58500 2-NAPHTHOL, 1-(2,4-XYLYLAZO)-

SUDAN ORANGE RRA see: QL58500 2-NAPHTHOL, 1-(2,4-XYLYLAZO)-

SUDAN P see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

SUDAN RED see: QL58500 2-NAPHTHOL, 1-(2,4-XYLYLAZO)-

SUDAN RED 7B see: QM28500 2-NAPHTHYLAMINE, N-ETHYL-1-((p-(PHENYLAZO)PHENYL)AZO)-

SUDAN RED BB see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

SUDAN RED BBA see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

SUDAN RED IV see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

SUDAN YELLOW R see: BY82250 ANILINE, p-(PHENYLAZO)-

SUDAN YELLOW RRA see: XU88000 o-TOLUIDINE, 4-(o-TOLYLAZO)-

SUGAI BRILLIANT SCARLET 3R see: QK22750 1,3-NAPHTHALENESULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

SUGAI CHRYSOIDINE see: ST33800 m-PHENYLENEDIAMINE, 4-(PHENYLAZO)-, HYDROCHLORIDE

SUGAR OF LEAD see: AI52500 ACETIC ACID, LEAD(2+) SALT

WN95350. SULFACOMBIN

SULFADIMERAZINE see: WO92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

SULFADIMESINE see: WO92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

SULFADIMETHYLDIAZINE see: WO92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

SULFADIMETHYLPYRIMIDINE see: WO92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

SULFADIMEZINE see: WO92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

SULFADIMIDINE see: WO92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

SULFADIAMINE see: AE71750 ACETANILIDE 4',4'''-SULFONYLBIS-

SULFADINE see: WO92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

SULFAMETHALAZOLE see: WP07000 SULFANILAMIDE, N'-(5-METHYL-3-ISOXAZOLYL)-

SUSPECTED CARCINOGENS

SULFAMETHAZINE see: WO92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

SULFAMETHIAZINE see: WO92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

SULFAMETHOXAZOLE see: WP07000 SULFANILAMIDE, N'-(5-METHYL-3-ISOXAZOLYL)-

SULFAMETHOXAZOLE mixed with TRIMETHOPRIM (83.3%:16.7%) see: WP08000 SULFANILAMIDE, N'-(5-METHYL-3-ISOXAZOLYL)-, mixed with PYRIMIDINE, 2,4-DIAMINO- 5-(3,4,5-TRIMETHOXYBENZYL)- (83.3%:16.7%)

SULFAMETHYLISOXAZOLE see: WP07000 SULFANILAMIDE, N'-(5-METHYL-3-ISOXAZOLYL)-

WO49000. SULFAMETHYLUZOLE

SULFAMEZATHINE see: WO92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

p-SULFAMIDOANILINE see: WO84000 SULFANILAMIDE

SULFAMIDYL see: WO84000 SULFANILAMIDE

SULFAMINE see: WO84000 SULFANILAMIDE

SULFANA see: WO84000 SULFANILAMIDE

SULFANALONE see: WO84000 SULFANILAMIDE

SULFANIL see: WO84000 SULFANILAMIDE

WO84000. SULFANILAMIDE
CAS: 000063741
SYN: ALBEXAN * ALBOSAL * AMBESIDE * p-AMINOBENZENESULFAMIDE * p-AMINOBENZENESULFONAMIDE * 4-AMINOBENZENESULFONAMIDE * p-AMINOPHENYLSULFONAMIDE * 4-AMINOPHENYLSULFONAMIDE * p-ANILINESULFONAMIDE * ANILINE-p-SULFONIC AMIDE * ANTISTREPT * ASTREPTINE * ASTROCID * BACTERAMID * BACTESID * BENZENESULFONAMIDE, p-AMINO- * COLLOMIDE * COLSULANYDE * COPTICIDE * DESEPTYL * DIPRON * ERGASEPTINE * ERYSIPAN * ESTREPTOCIDA * F 1162 * 1162 F * FOURNEAU 1162 * GERISON * GOMBARDOL * LUSIL * LYSOCOCCINE * NEOCOCCYL * ORGASEPTINE * PABS * PRONTALBIN * PRONTOSIL ALBUM * PRONTOSIL I * PRONTOSIL WHITE * PRONTYLIN * PRONZIN ALBUM * PROSEPTAL * PROSEPTINE * PROSEPTOL * PYSOCOCCINE * RUBIAZOL A * SANAMID * SEPTAMIDE ALBUM * SEPTANILAM * SEPTINAL * SEPTOLIX * SEPTOPLEX * SEPTOPLIX * STOPTON ALBUM * STRAMID * STREPAMIDE * STREPSAN * STREPTAGOL * STREPTAMID * STREPTASOL * STREPTOCID ALBUM * STREPTOCIDE WHITE * STREPTOCLASE * STREPTOCOM * STREPTOL * p-SULFAMIDOANILINE * STREPTON * STREPTOSIL * STREPTOZOL * STREPTOZONE * STREPTROCIDE * SULFAMIDYL * SULFAMINE * SULFANA * SULFANALONE * SULFANIL * SULFOCIDINE * SULFONAMIDE * SULFONAMIDE P * SULPHANILAMIDE * THERAPOL * WHITE STREPTOCIDE *

WO92750. SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-
CAS: 000057681
SYN: AZOLMETAZIN * CREMOMETHAZINE * DIAZIL * N(sup 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)SULFANILAMIDE * N(sup 1)-(4,6-DIMETHYL-2-PYRIMIDYL)SULFANILAMIDE * 4,6-DIMETHYL-2-SULFANILAMIDOPYRIMIDINE * DIMEZATHINE * MEFENAL * MERMETH * METAZIN * NEAZINA * PIRMAZIN * PRIMAZIN * SULFADIMERAZINE * SULFADIMESINE * SULFADIMETHYLDIAZINE * SULFADIMETHYLPYRIMIDINE * SULFADIMEZINE * SULFADIMIDINE * SULFADINE * SULFAMETHAZINE * SULFAMETHIAZINE * SULFAMEZATHINE * 2-SULFANILAMIDO-4,6-DIMETHYLPYRIMIDINE * SULFODIMESIN * SULFODIMEZINE * SULMET * SULPHADIMETHYLPYRIMIDINE * SULPHADIMIDINE * SUPERSEPTIL * VERTOLAN *

WP07000. SULFANILAMIDE, N'-(5-METHYL-3-ISOXAZOLYL)-
CAS: 000723466
SYN: GANTANOL * N'-(5-METHYL-3-ISOXAZOLE)SULFANILAMIDE * N'-(5-METHYL-3-ISOXAZOLYL)SULFANILAMIDE * 5-METHYL-3-SULFANILAMIDOISOXAZOLE * 5-METHYL-3-SULFANYLAMIDOISOXAZOLE * MS 53 * RO 4-2130 * SINOMIN * SULFAMETHALAZOLE * SULFAMETHOXAZOLE * SULFAMETHYLISOXAZOLE * 3-SULFANILAMIDO-5-METHYLISOXAZOLE * SULFISOMEZOLE *

WP08000. SULFANILAMIDE, N'-(5-METHYL-3-ISOXAZOLYL)-, mixed with PYRIMIDINE, 2,4-DIAMINO-5-(3,4,5-TRIMETHOXYBENZYL)- (83.3%:16.7%)
SYN: SULFAMETHOXAZOLE mixed with TRIMETHOPRIM (83.3%:16.7%) *

SULFANILAMIDE, N(sup 1)-2-PYRIDYL- see: DA96250 BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-

WP23600. SULFANILAMIDE, N(sup 1)-2-THIAZOLYL-
CAS: 000072140
SYN: 2-(p-AMINOBENZENESULFONAMIDO)THIAZOLE * 2-(p-AMINOBENZENESULPHONAMIDO)THIAZOLE * AZOSEPTALE * CERAZOL (suspension) * CHEMOSEPT * CIBAZOL * DUATOK * ELEUDRON * FORMOSULFATHIAZOLE * M + B 760 * NEOSTREPSAN * NORSULFASOL * NORSULFAZOLE * PLANOMIDE * POLISEPTIL * RP 2090 * STREPTOSILTHIAZOLE * 2-SULFANILAMIDOTHIAZOLE * 2-(SULFANILYLAMINO)THIAZOLE * SULFATHIAZOL * SULFATHIAZOLE * 2-SULFONAMIDOTHIAZOLE * SULPHATHIAZOLE * SULZOL * THIACOCCINE * THIAZAMIDE * N(sup 1)-2-THIAZOLYLSULFANILAMIDE * THIOZAMIDE *

2-SULFANILAMIDO-4,6-DIMETHYLPYRIMIDINE see: WO92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

3-SULFANILAMIDO-5-METHYLISOXAZOLE see: WP07000 SULFANILAMIDE, N'-(5-METHYL-3-ISOXAZOLYL)-

2-SULFANILAMIDOPYRIDINE see: DA96250 BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-

2-SULFANILAMIDOTHIAZOLE see: WP23600 SULFANILAMIDE, N(sup 1)-2-THIAZOLYL-

2-(SULFANILYLAMINO)THIAZOLE see: WP23600 SULFANILAMIDE, N(sup 1)-2-THIAZOLYL-

SULFAPYRIDINE see: DA96250 BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-

2-SULFAPYRIDINE see: DA96250 BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-

SULFATE DE METHYLE (French) see: WS82250 SULFURIC ACID, DIMETHYL ESTER

SULFATE DIMETHYLIQUE (French) see: WS82250 SULFURIC ACID, DIMETHYL ESTER

SULFATHIAZOL see: WP23600 SULFANILAMIDE, N(sup 1)-2-THIAZOLYL-

SULFATHIAZOLE see: WP23600 SULFANILAMIDE, N(sup 1)-2-THIAZOLYL-

SULFERROUS see: WS91000 SULFURIC ACID, IRON(2+) SALT (1: 1)

WQ09000. SULFIDE, BIS(2-CHLOROETHYL)
CAS: 000505602
SYN: BIS(beta-CHLOROETHYL)SULFIDE * BIS(2-CHLOROETHYL)SULFIDE * 1-CHLORO-2-(beta-CHLOROETHYLTHIO)ETHANE * 2,2'-DICHLORODIETHYL SULFIDE * DI-2-CHLOROETHYL SULFIDE * beta,beta'-DICHLOROETHYL SULFIDE * KAMPSTOFF * LOST * MUSTARD GAS * MUSTARD, SULFUR * S MUSTARD * SULFUR MUSTARD * SULFUR MUSTARD GAS * 1,1'-THIOBIS(2-CHLOROETHANE) * YELLOW CROSS LIQUID * YPERITE *

SULFIDINE see: DA96250 BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-

SULFISOMEZOLE see: WP07000 SULFANILAMIDE, N'-(5-METHYL-3-ISOXAZOLYL)-

o-SULFOBENZIMIDE see: DE42000 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE

o-SULFOBENZOIC ACID IMIDE see: DE42000 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE

SULFOCIDINE see: WO84000 SULFANILAMIDE

SULFODIAMINE see: AE71750 ACETANILIDE, 4',4"'-SULFONYLBIS-

SULFODIMESIN see: WO92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

SULFODIMEZINE see: WO92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

SULFO GREEN J see: BQ49000 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(p-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DISODIUM SALT

SULFONAMIDE see: WO84000 SULFANILAMIDE

WR10500. SULFONAMIDE, 4-(ETHYLSULFONYL)-1-NAPHTHALENE-
CAS: 000842002
SYN: ENS * 4-(ETHYLSULFONYL)-1-NAPHTHALENESULFONAMIDE * 4-ETHYLSULPHONYLNAPHTHALENE-1-SULFONAMIDE * HPA *

SULFONAMIDE P see: WO84000 SULFANILAMIDE

4-SULFONAMIDO-3'-METHYL-4'-AMINOAZOBENZENE see: DA98000 BENZENESULFONAMIDE, p-((4-AMINO-m-TOLYL)AZO)-

2-SULFONAMIDOTHIAZOLE see: WP23600 SULFANILAMIDE, N(sup 1)-2-THIAZOLYL-

1-(4-SULFO-1-NAPHTHYLAZO)-2-NAPHTHOL-3,6-DISULFONIC ACID TRISODIUM SALT see: QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

SULFONE, BIS(p-ACETAMIDOPHENYL) see: AE71750 ACETANILIDE, 4',4"'-SULFONYLBIS-

SUSPECTED CARCINOGENS

SULFONETHYLMETHANE see: EJ52500 BUTANE, 2,2-BIS(ETHYLSULFONYL)-

p,p'-SULFONYLBISACETANILIDE see: AE71750 ACETANILIDE, 4',4''''-SULFONYLBIS-

4',4''''-SULFONYLBIS(ACETANILIDE) see: AE71750 ACETANILIDE, 4',4''''-SULFONYLBIS-

4-p-SULFOPHENYLAZO-1-NAPHTHOL MONOSODIUM SALT see: DB70850 BENZENESULFONIC ACID, p-((4-HYDROXY-1-NAPHTHYL)AZO)-, SODIUM SALT

1-p-SULFOPHENYLAZO-2-NAPHTHOL-6-SULFONIC ACID, DISODIUM SALT see: QK245002-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

2-(6-SULFO-2,4-XYLYLAZO)-1-NAPHTHOL-4-SULFONIC ACID, DISODIUM SALT see: QK270501-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3-((6-SULFO-2,4-XYLYL)AZO)-, DISODIUM SALT

SULFURIC ACID, CYCLIC ETHYLENE ESTER see: JH48000 1,3,2-DIOXATHIOLANE, 2,2-DIOXIDE

WS78750. SULFURIC ACID, DIETHYL ESTER
CAS: 000064675
SYN: DIETHYL SULFATE * DS * ETHYL SULFATE *

WS80500. SULFURIC ACID, DIISOPROPYL ESTER
CAS: 002973106
SYN: DIPS * DI-ISOPROPYLSULFATE * ISOPROPYL SULFATE *

WS82250. SULFURIC ACID, DIMETHYL ESTER
CAS: 000077781
SYN: DIMETHYLESTER KYSELINY SIROVE (Czech) * DIMETHYL MONOSULFATE * DIMETHYLSULFAAT (Dutch) * DIMETHYLSULFAT (Czech) * DIMETHYL SULFATE * DIMETHYL SULPHATE * DIMETILSOLFATO (Italian) * DMS(METHYL SULFATE) * DWUMETYLOWY SIARCZAN (Polish) * METHYLE (SULFATE DE) (French) * METHYL SULFATE * SULFATE DE METHYLE (French) * SULFATE DIMETHYLIQUE (French) *

WS91000. SULFURIC ACID, IRON(2+) SALT (1:1)
CAS: 007720787
SYN: COPPERAS * EXSICCATED FERROUS SULFATE * EXSICCATED FERROUS SULPHATE * FEOSOL * FERRALYN * FERRO-THERON * FERROUS SULFATE * GREEN VITRIOL * IRON PROTOSULFATE * IRON SULFATE (1:1) * IRON VITRIOL * IROSPAN * SULFERROUS *

WT17500. SULFURIC ACID, ZINC SALT (1:1)
CAS: 007733020
SYN: BONAZEN * BUFOPTO ZINC SULFATE * OP-THAL-ZIN * WHITE COPPERAS * WHITE VITRIOL * ZINC SULFATE * ZINC VITRIOL * ZINKOSITE *

SULFUR MUSTARD see: WQ09000 SULFIDE, BIS(2-CHLOROETHYL)

SULFUR MUSTARD GAS see: WQ09000 SULFIDE, BIS(2-CHLOROETHYL)-

WT29750. SULFUROUS ACID, 2-(p-t-BUTYLPHENOXY)-1-METHYLETHYL-2-CHLOROETHYL ESTER
CAS: 000140578
SYN: ACARACIDE * ARAMITE * ARAMITE-15W * 2-(p-t-BUTYLPHENOXY)ISOPROPYL 2'-CHLOROETHYL SULPHITE * 2-(p-BUTYLPHENOXY)ISOPROPYL 2-CHLOROETHYL SULFITE * 2-(p-BUTYLPHENOXY)-1-METHYLETHYL 2-CHLOROETHYL SULFITE * CES * beta-CHLOROETHYL-beta'-(p-t-BUTYLPHENOXY)-alpha'-METHYLETHYL SULFITE * COMPOUND 88R * ENT 16,519 * ETHANOL, 2-CHLORO-, 2-(p-t-BUTYLPHENOXY)-1-METHYLETHYL SULFITE * ETHANOL, 2-CHLORO-, ESTER WITH 2-(p-tert-BUTYLPHENOXY)-1-METHYLETHYL SULFITE * NIAGARAMITE * ORTHO-MITE * 2-PROPANOL, 1-(p-t-BUTYLPHENOXY)-, 2-CHLOROETHYL SULFITE *

SULMET see: WO92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

SULPHADIMETHYLPYRIMIDINE see: WO92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

SULPHADIMIDINE see: WO92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

SULPHANILAMIDE see: WO84000 SULFANILAMIDE

SULPHATHIAZOLE see: WP23600 SULFANILAMIDE, N(sup 1)-2-THIAZOLYL-

SULPHO GREEN 2B see: BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-,HYDROXIDE, INNER SALT, SODIUM SALT

1-(4-SULPHO-1-NAPHTHYLAZO)-2-NAPHTHOL-6,8-DISULPHONIC ACID, TRISODIUM SALT see: QK227501,3-NAPHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TETRASODIUM SALT

SULZOL see: WP23600 SULFANILAMIDE, N(sup 1)-2-THIAZOLYL-

SUMITOMO LIGHT GREEN SF YELLOWISH see: BQ49000 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(p-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DISODIUM SALT

SUMITOMO WOOL BLUE SBC see: DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID,3,3'-DIOXO-, DISODIUM SALT

SUMITOMO WOOL GREEN S see: BQ11500 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(2-HYDROXY-3,6-DISULFO-1-NAPHTHYL)BENZYLIDENE)-2,5- CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, HYDROXIDE, INNERSALT, SODIUM SALT

SUN ORANGE A GEIGY see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

SUNSET YELLOW see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

SUNSET YELLOW FCF see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

SUN YELLOW see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

SUN YELLOW EXTRA CONC. A EXPORT see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

SUN YELLOW EXTRA PURE A see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

SUN YELLOW FCF see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

SUPERLYSOFORM see: LP89250 FORMALDEHYDE

SUPERSEPTIL see: WO92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

SYDNONE-4-ACETAMIDE, 3-BENZYL- see: WU76750 SYDNONE, 3-BENZYL-4-CARBAMOYLMETHYL-

WU76750. SYDNONE, 3-BENZYL-4-CARBAMOYLMETHYL-
SYN: 3-BENZYLSYDNONE-4-ACETAMIDE * SYDNONE-4-ACETAMIDE, 3-BENZYL- *

SYLANTOIC see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

SYMMETRICAL TRIPHENYLBENZENE see: WZ65300 m-TERPHENYL, 5'-PHENYL-

SYMULON ACID BRILLIANT SCARLET 3R see: QK22750 1,3-NAPHTHALENESULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

SYNCORT see: HG05250 11-DEOXYCORTICOSTERONE, ACETATE

SYNCORTA see: HG05250 11-DEOXYCORTICOSTERONE, ACETATE

SYNCORTYL see: HG05250 11-DEOXYCORTICOSTERONE, ACETATE

SYNDIOL see: KG29750 ESTRADIOL

SYNESTRIN see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

SYNESTROL see: SL06000 PHENOL, 4,4'-(1,2-DIETHYLETHYLENE)DI-, meso-

SYNOVEX S see: TW01750 PROGESTERONE

SYNTHETIC BLACK IRON OXIDE see: OM49000 MAGNETITE

SYNTHOESTRIN see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

SYNTHOVO see: SL06000 PHENOL, 4,4'-(1,2-DIETHYLETHYLENE)DI-, meso-

SYNTOFOLIN see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

SYNTOLUTAN see: TW01750 PROGESTERONE

SYNTROGENE see: SL06000 PHENOL, 4,4'-(1,2-DIETHYLETHYLENE)DI-, meso-

TAA see: AC89250 ACETAMIDE,THIO

TACE see: KV06000 ETHYLENE, CHLOROTRIS(p-METHOXYPHENYL)-

TACOSAL see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

TAG see: OV64750 MERCURY, (ACETATO)PHENYL-

TAG 331 see: OV64750 MERCURY, (ACETATO)PHENYL-

TAG FUNGICIDE see: OV64750 MERCURY, (ACETATO)PHENYL-

TAG HL 331 see: OV64750 MERCURY, (ACETATO)PHENYL-

TAKAOKA AMARANTH see: QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

TAKAOKA BRILLIANT SCARLET 3R see: QK22750 1,3-NAPHTHALENESULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

TAL (Polish) see: XG35000 THALLIUM

WW50750. TANNIC ACID
CAS: 001401554
SYN: GALLOTANNIC ACID * GALLOTANNIN * GLYCERITE * TANNIN *

TANNIN see: WW50750 TANNIC ACID

TAR CAMPHOR see: QJ05250 NAPHALENE

TAT see: XZ21000 s-TRIAZINE, 2,4,6-TRIS(1-AZIRIDINYL)-

TB-PHLOGIN see: NS17500 ISONICOTINIC ACID HYDRAZIDE

TB RAZIDE see: NS17500 ISONICOTINIC ACID HYDRAZIDE

TB-VIS see: NS17500 ISONICOTINIC ACID HYDRAZIDE

TCNB see: DC01750 BENZENE, 1,2,4,5-TETRACHLORO-3-NITRO-

TDE see: KI07000 ETHANE, 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)-

SUSPECTED CARCINOGENS

p,p'-TDE see: KI07000 ETHANE, 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)-

TEBECID see: NS17500 ISONICOTINIC ACID HYDRAZIDE

TEBENIC see: NS17500 ISONICOTINIC ACID HYDRAZIDE

TEBEXIN see: NS17500 ISONICOTINIC ACID HYDRAZIDE

TEBILON see: NS17500 ISONICOTINIC ACID HYDRAZIDE

TEBOS see: NS17500 ISONICOTINIC ACID HYDRAZIDE

TEBRAZID see: UQ22750 PYRAZINECARBOXAMIDE

TECNAZENE see: DC01750 BENZENE, 1,2,4,5-TETRACHLORO-3-NITRO-

TECQUINOL see: MX35000 HYDROQUINONE

TECSOL see: KQ63000 ETHYL ALCOHOL

TEEBACONIN see: NS17500 ISONICOTINIC ACID HYDRAZIDE

TEFLON see: KX40250 ETHYLENE, TETRAFLUORO-, POLYMER

TEIB see: DK71750 p-BENZOQUINONE, 2,3,5-TRIS(1-AZIRIDINYL)-

TEKAZIN see: NS17500 ISONICOTINIC ACID HYDRAZIDE

TEL see: TP45500 PLUMBANE, TETRAETHYL-

TELVAR MONURON WEEDKILLER see: YS63000 UREA, 3-(p-CHLOROPHENYL)-1,1-DIMETHYL-

TELVAR W. MONURON WEEDKILLER see: YS63000 UREA, 3-(p-CHLOROPHENYL)-1,1-DIMETHYL-

TEM see: XZ21000 S-TRIAZINE, 2,4,6-TRIS(1-AZIRIDINYL)-

TENOX HQ see: MX35000 HYDROQUINONE

TEOLAXIN see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

TEOLOXIN see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

TEPA see: SZ17500 PHOSPHINE OXIDE, TRIS(1-AZIRIDINYL)-

TEQUINOL see: MX35000 HYDROQUINONE

WZ03500. TEREPHTHALADEHYDAMIDE, N-ISOPROPYL-, 4-(METHYLHYDRAZONE)
CAS: 020566170
SYN: N-ISOPROPYLTEREPHTHALALDEHYDAMIDE, 4-(METHYLHYDRAZONE) * N-ISOPROPYL-alpha-(2-METHYLHYDRAZONE)-p-TOLUAMIDE *

WZ05250. TEREPHTHALAMIC ACID, N-ISOPROPYL-
CAS: 000779475
SYN: N-ISOPROPYL TEREPHTHALAMIC ACID *

WZ61250. TERPENE POLYCHLORINATES
CAS: MX8001501
SYN: COMPOUND 3961 * DICHLORICIDE AEROSOL * DICHLORICIDE MOTHPROOFER * ENT 19,442 * INSECTICIDE 3960-X14 * STROBANE * 3960-X14 *

WZ65300. m-TERPHENYL, 5'-PHENYL-
SYN: 5'-PHENYL-m-TERPHENYL * SYMMETRICAL TRIPHENYLBENZENE * TRIPHENYLBENZENE * 1,3,5-TRIPHENYLBENZENE *

TERRACHLOR see: DA66500 BENZENE, PENTACHLORONITRO-

TERRACLOR see: DA66500 BENZENE, PENTACHLORONITRO-

TERRAFUN see: DA66500 BENZENE, PENTACHLORONITRO-

TERTRACID ORANGE I see: DB70850 BENZENESULFONIC ACID, p-((4-HYDROXY-1-NAPHTHYL)AZO)-,SODIUM SALT

TERTRACID PONCEAU 2R see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

TERTRACID RED A see: QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

TERTRODIRECT BLUE 2B see: QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

TERTROGRAS ORANGE 5V see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

TERTROGRAS RED N see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

TERTROPHENE BROWN CG see: ST33800 m-PHENYLENEDIAMINE, 4-(PHENYLAZO)-, HYDROCHLORIDE

TESCOL see: KW29750 ETHYLENE GLYCOL

TESLEN see: XA30300 TESTOSTERONE

TESPA see: SZ29750 PHOSPHINE SULFIDE,TRIS(I-AZIRIDINYL)

TESPAMIN see: SZ29750 PHOSPHINE SULFIDE,TRIS(I-AZIRIDINYL)

TESPAMINE see: SZ29750 PHOSPHINE SULFIDE,TRIS(I-AZIRIDINYL)

TESTANDRONE see: XA30300 TESTOSTERONE

TESTICULOSTERONE see: XA30300 TESTOSTERONE

TESTOBASE see: XA30300 TESTOSTERONE

TESTOSTEROID see: XA30300 TESTOSTERONE

XA30300. TESTOSTERONE
CAS: 000058220
SYN: ANDROLIN * ANDRONAQ * ANDROST-4-EN-17beta-OL-3-ONE * delta(sup 4)-ANDROSTEN-17(beta)-OL-3-ONE * ANDROST-4-EN-3-ONE, 17-beta-HYDROXY- * ANDRUSOL * GENO-CRISTAUX GREMY * HOMOSTERON * HOMOSTERONE * 17-beta-HYDROXY-delta(sup 4)-ANDROSTEN-3-ONE * 17-beta-HYDROXYANDROST-4-EN-3-ONE * 17-beta-HYDROXY-4-ANDROSTEN-3-ONE * MERTESTATE * ORQUISTERON * PERCUTACRINE ANDROGENIQUE * PRIMOTEST * PRIMOTESTON * TESLEN * TESTANDRONE * TESTICULOSTERONE * TESTOBASE * TESTOSTEROID * TESTOVIRON SCHERING * TESTRONE * TESTRYL * VIRORMONE * VIROSTERONE *

TESTOVIRON SCHERING see: XA30300 TESTOSTERONE

TESTRONE see: XA30300 TESTOSTERONE

TESTRYL see: XA30300 TESTOSTERONE

TET see: XZ21000 S-TRIAZINE, 2,4,6-TRIS(1-AZIRIDINYL)-

3,3',4,4'-TETRAAMINOBIPHENYL see: DV87500 3,3'4,4'-BIPHENYLTETRAMINE

1,3,5,7-TETRAAZAADAMANTANE see: MN47250 HEXAMETHYLENETETRAMINE

XA50750. 9,10,14c-15-TETRAAZANAPHTHO(1,2-3-fg)NAPHTHACENE NITRATE
SYN: ISOTRICYCLOQUINAZOLINE NITRATE *

TETRACHLOORKOOLSTOF (Dutch) see: FG49000 CARBON TETRACHLORIDE

TETRACHLOORMETAAN see: FG49000 CARBON TETRACHLORIDE

TETRACHLORKOHLENSTOFF, TETRA (German) see: FG49000 CARBON TETRACHLORIDE

TETRACHLORMETHAN (German) see: FG49000 CARBON TETRACHLORIDE

TETRACHLORODIPHENYLETHANE see: KI07000 ETHANE, 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)-

TETRACLOROMETANO (Italian) see: FG49000 CARBON TETRACHLORIDE

TETRACHLOROMETHANE see: FG49000 CARBON TETRACHLORIDE

1,2,3,4-TETRACHLORO-5-NITROBENZENE see: DB96250 BENZENE, 1,2,3,4-TETRACHLORO-5-NITRO-

1,2,3,5-TETRACHLORO-4-NITROBENZENE see: DB98000 BENZENE, 1,2,3,5-TETRACHLORO-4-NITRO-

1,2,4,5-TETRACHLORO-3-NITROBENZENE see: DC01750 BENZENE, 1,2,4,5-TETRACHLORO-3-NITRO-

2,3,4,5-TETRACHLORONITROBENZENE see: DB96250 BENZENE, 1,2,3,4-TETRACHLORO-5-NITRO-

2,3,4,6-TETRACHLORONITROBENZENE see: DB98000 BENZENE, 1,2,3,5-TETRACHLORO-4-NITRO-

2,3,5,6-TETRACHLORONITROBENZENE see: DC01750 BENZENE, 1,2,4,5-TETRACHLORO-3-NITRO-

TETRACHLORURE DE CARBONE (French) see: FG49000 CARBON TETRACHLORIDE

TETRACID BRILLIANT VIOLET 6B see: BQ11400 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE- 2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL)-, HYDROXIDE, inner salt, SODIUM SALT

TETRACLORURO DI CARBONIO (Italian) see: FG49000 CARBON TETRACHLORIDE

XB62000. 2,6,10,14,18,22-TETRACOSAHEXAENE, 2,3:6,7:10,11:14,15:18,19:22,23-HEXAEPOXY-2,6,10,15,19,23-HEXAMETHYL-
SYN: HEXAEPOXYSQUALENE *

TETRADECANOYLETHYLENEIMINE see: CM81000 AZIRIDINE, 1-MYRISTOYL-

TETRAETHYL LEAD see: TP45500 PLUMBANE, TETRAETHYL-

1',2',3',4'-TETRAHYDRO-4,10-ACE-1,2-BENZANTHRACENE see: CU15000 BENZ(e)ACEANTHRYLENE,1,2,4,5,6,7-HEXAHYDRO-

2,5,2',5'-TETRAFLUORO-4-DIMETHYLAMINOAZOBENZENE see: BX50750 ANILINE, N,N-DIMETHYL-2,5-DIFLUORO-p-(2,5-DIFLUOROPHENYLAZO)-

1,2,5,6-TETRAHYDROBENZO([)CYCLOPENT(fg)ACEANTHRYLENE see: DE84000BENZO(j)CYCLOPENT(fg)ACEANTHRYLENE, 1,2,5,6-TETRAHYDRO-

XC57750. 1',2',3',4-TETRAHYDRO-3,4-BENZPYRENE

1,2,3,4-TETRAHYDRODIBENZ(a,h)ANTHRACENE see: HN57000 DIBENZ(a,h)ANTHRACENE, 1,2,3,4-TETRAHYDRO-

1,2,3,4-TETRAHYDRODIBENZ(a,j)ANTHRACENE see: HN57750 DIBENZ(a,j)ANTHRACENE, 1,2,3,4-TETRAHYDRO-

8,9,10,11-TETRAHYDRO-7,12-DIMETHYLBENZ(a)ANTHRACENE see: CX31500 BENZ(a)ANTHRACENE,8,9,10,11-TETRAHYDRO-7,12-DIMETHYL-

1,2,3,6-TETRAHYDRO-3,6-DIOXOPYRIDAZINE see: UR59500 3,6-PYRIDAZINEDIONE, 1,2-DIHYDRO-

2,3,6a-alpha,9a-alpha-TETRAHYDRO-4-METHOXYCYCLOPENTA(c)FURO(3',2':4,5)FURO(2,3-h) (1)BENZOPYRAN-1,11-DIONE see: GY19250 CYCLOPENTA(c)FURO(3',2': 4,5)FURO(2,3-h)(1)BENZOPYRAN-1,11-DIONE, 2,3,6a,9a-TETRAHYDRO-4-METHOXY-

SUSPECTED CARCINOGENS

TETRAHYDRO-N-METHYL-N-NITROSO-3-THIOPHENAMINE 1,1-DIOXIDE see: SF64750 PHENAMINE,TETRAHYDRO-N-METHYL-N-NITROSO-3-THIO-, 1,1-DIOXIDE

TETRAIODO-alpha,alpha'-DIETHYL-4,4'-STILBENEDIOL see: WJ59500 4,4'-STILBENEDIOL, TETRAIODO-alpha,alpha'-DIETHYL-

TETRAKIS(DIETHYLDITHIOCARBAMATO)SELENIUM see: VT07000 SELENIUM,TETRAKIS(DIETHYLDITHIOCARBAMATO)-

1,3,4,10-TETRAMETHYL-7,8-BENZACRIDINE (French) see: CU38650 BENZ(c)ACRIDINE, 7,8,9,11-TETRAMETHYL-

5,6,9,10-TETRAMETHYL-1:2-BENZANTHRACENE see: CX33250 BENZ(a)ANTHRACENE7,8,9,12-TETRAMETHYL-

6,7,9,10-TETRAMETHYL-1,2-BENZANTHRACENE see: CX34000 BENZ(a)ANTHRACENE, 7,9,10,12-TETRAMETHYL-

TETRAMETHYL-1,3-CYCLOBUTANEDIONE see: GU17750 1,3-CYCLOBUTANEDIONE, TETRAMETHYL-

TETRAMETHYLDIAMINODIPHENYLACETIMINE see: BY35000 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-

TETRAMETHYLENE BIS(METHANESULFONATE see: EK17500 1,4-BUTANEDIOL DIMETHYLSULFONATE

TETRAMETHYLENE DIMETHANE SULFONATE see: EK17500 1,4-BUTANEDIOL DIMETHYLSULFONATE

XE42000. 1,2,3,4-TETRAMETHYLPHENANTHRENE

N,N,2,3-TETRAMETHYL-4-(4'-(PYRIDYL-1'-OXIDE)AZO)ANILINE see: UT22750 PYRIDINE, 4-((4-(DIMETHYLAMINO)-2,3-XYLYL)AZO-, 1-OXIDE

N,N,2,6-TETRAMETHYL-4-(4'-(PYRIDYL-1'-OXIDE)AZO)ANILINE see: UT26250 PYRIDINE, 4-((4-(DIMETHYLAMINO)-3,5-XYLYL)AZO)-, 1-OXIDE

N,N,2,5-TETRAMETHYL-4-(4'-(PYRIDYL-1'-OXIDE)AZO)ANILINE see: UT24500 PYRIDINE, 4-((4-(DIMETHYLAMINO)-2,5-XYLYL)AZO)-, 1-OXIDE

TETRA OLIVE N2G see: CA93500 ANTHRACENE

XF07000. 4,7,10,13-TETRAOXAHEXADECANE, 1,2:15,16-DIEPOXY-
CAS: 001954285
SYN: AYERST 62013 * 1,2:15,16-DIEPOXY-4,7,10,13-TETRAOXAHEXADECANE * DIGLYCIDYLTRIETHYLENE GLYCOL * EPODYL * ETOGLUCID * ICI-32865 * TRIETHYLENE GLYCOL DIGLYCIDYL ETHER *

TETRAPHENE see: CV92750 BENZ(a)ANTHRACENE

XG35000. THALLIUM
CAS: 007440280
SYN: TAL (Polish) *

THEELIN see: KG85750 ESTRONE

THEELIN, DIHYDRO- see: KG29750 ESTRADIOL

THEELOL see: KG82250 ESTRIOL

THELESTRIN see: KG85750 ESTRONE

THELYKININ see: KG85750 ESTRONE

THEOLOXIN see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

XH57750. THEOPHYLLINE, 7-HYDROXY-
SYN: 7-HYDROXYTHEOPHYLLIN (German) *

THERAMINE see: MS10500 HISTAMINE

THERAPOL see: WO84000 SULFANILAMIDE

XH82250. 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 6-AMINO-3,3-DIMETHYL-7-OXO-
CAS: 000551166
SYN: 6-AMINOPENICILLANIC ACID * 6-APA *

XH96250. 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYLACETAMIDO)-
CAS: 000061336
SYN: ABBOCILLIN * BENZYL-6-AMINOPENICILLINIC ACID * BENZYLPENICILLIN * COMPOCILLIN-G * FREE BENZYLPENICILLIN * FREE PENICILLIN G * FREE PENICILLIN II * LIQUACILLIN * PENCILLIN G * PENICILLIN G * PENICILLINIC ACID, BENZYL- * PHENYLACETAMIDOPENICILLANIC ACID *

XH98000. 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYLACETAMIDO)-, MONOSODIUM SALT
CAS: 000069578
SYN: AMERICAN PENICILLIN * BENZYLPENICILLINIC ACID SODIUM SALT * BENZYLPENICILLIN SODIUM * BENZYLPENICILLIN SODIUM SALT * NOVOCILLIN * PENICILLIN G, SODIUM * PENICILLIN G, SODIUM SALT * PENILARYN * SODIUM BENZYLPENICILLIN * SODIUM BENZYLPENICILLINATE * SODIUM PENICILLIN G * SODIUM PENICILLIN II * VETICILLIN *

THIACOCCINE see: WP23600 SULFANILAMIDE, N(sup 1)-2-THIAZOLYL-

THIAZAMIDE see: WP23600 SULFANILAMIDE, N(sup 1)-2-THIAZOLYL-

THIAZOLE, 2-ACETAMIDO-4-(5-NITRO-2-FURYL)- see: AC66500 ACETAMIDE,N-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)-

THIAZOLE, 2-ACETAMINO-4-(5-NITRO-2-FURYL)- see: AC66500 ACETAMIDE,N-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)-

THIAZOLE, 2-ACETYLAMINO-4-(5-NITRO-2-FURYL)- see: AC66500 ACETAMIDE,N-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)-

XJ28500. THIAZOLE, 2-AMINO-4-(5-NITRO-2-FURYL)-
SYN: 2-AMINO-4-(5-NITRO-2-FURYL)THIAZOLE *

XJ28800. THIAZOLE, 4-(p-AMINOPHENYL)-2-HYDRAZINO-
SYN: 2-HYDRAZINO-4-(p-AMINOPHENYL)THIAZOLE * 2-HYDRAZINO-4-(4-AMINOPHENYL)THIAZOLE *

XJ46000. THIAZOLE, 2-(2,2-DIMETHYLHYDRAZINO)-4-(5-NITRO-2-FURYL)-
CAS: 026049694
SYN: 2-(2,2-DIMETHYLHYDRAZINO)-4-(5-NITRO-2-FURYL)THIAZOLE *

XJ49000. THIAZOLE, 2-HYDRAZINO-4(5-NITRO-2-FURYL)-
CAS: 026049683
SYN: 2-HYDRAZINO-4-(5-NITRO-2-FURYL)THIAZOLE *

XJ50750. THIAZOLE, 2-HYDRAZINO-4-(p-NITROPHENYL)-
CAS: 026049707
SYN: 2-HYDRAZINO-4-(4-NITROPHENYL)THIAZOLE *

N(sup 1)-2-THIAZOLYLSULFANILAMIDE see: WP23600 SULFANILAMIDE, N(sup 1)-2-THIAZOLYL-

THILOPHENYL see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

THIMECIL see: YR08750 URACIL, 6-METHYL-2-THIO-

THIOACETAMIDE see: AC89250 ACETAMIDE,THIO

4,4'-THIOANILINE see: BY96250 ANILINE, 4,4'-THIODI-

THIOBENZYL ALCOHOL see: XT86500 alpha-TOLUENETHIOL

1,1'-THIOBIS(2-CHLOROETHANE) see: WQ09000 SULFIDE, BIS(2-CHLOROETHYL)

THIOCARBAMIDE see: YU28000 UREA, THIO-

p,p-THIODIANILINE see: BY96250 ANILINE, 4,4'-THIODI-

THIOKARBONYLTETRACHLORID (Czech) see: PB52500 METHANETHIOL, TRICHLORO-PERCHLORMETHYLMERKAPTAN (Czech)

THIOMORPHOLIDOPHOSPHORIC DIETHYLENIMIDE see: SZ26250 PHOSPHINE SULFIDE, BIS(1-AZIRIDINYL)MORPHOLINO-

2-THIO-4-OXO-6-PROPYL-1,3-PYRIMIDINE see: YR14000 URACIL, 6-PROPYL-2-THIO-

THIOPHOSPHAMIDE see: SZ29750 PHOSPHINE SULFIDE,TRIS(1-AZIRIDINYL)

THIOPHOSPHORAMIDE, N,N',N -TRIETHYLENE- see: SZ29750 PHOSPHINE SULFIDE,TRIS(1-AZIRIDINYL)

2-THIO-6-PROPYL-1,3-PYRIMIDIN-4-ONE see: YR14000 URACIL, 6-PROPYL-2-THIO-

THIOSEPTAL see: DA96250 BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-

THIO-TEPA see: SZ29750 PHOSPHINE SULFIDE, TRIS(1-AZIRIDINYL)-

THIOTRIETHYLENEPHOSPHORAMIDE see: SZ29750 PHOSPHINE SULFIDE,TRIS(1-AZIRIDINYL)

2-THIOURACIL see: YR15750 URACIL, 2-THIO-

THIOUREA see: YU28000 UREA, THIO-

THIOURETHANE see: FD14000 CARBAMIC ACID, THIO-, S-ETHYL ESTER

THIOURACIL see: YR15750 URACIL, 2-THIO-

THIOZAMIDE see: WP23600 SULFANILAMIDE, N(sup 1)-2-THIAZOLYL-

T-H KLEAN DROP see: FD80500 CARBANILIC ACID, m-CHLORO-, ISOPROPYL ESTER

THORIA see: XO66500 THORIUM DIOXIDE

XO66500. THORIUM DIOXIDE
CAS: 001314201
SYN: THORIA * THORIUM OXIDE * THOROTRAST * THORTRAST *

THORIUM OXIDE see: XO66500 THORIUM DIOXIDE

THOROTRAST see: XO66500 THORIUM DIOXIDE

THORTRAST see: XO66500 THORIUM DIOXIDE

THREITOL, 1,2:3,4-DIANHYDRO- see: EJ82250 BUTANE, 1,2: 3,4-DIEPOXY-

THULOL see: KG82250 ESTRIOL

THYMOQUINONE see: OS82250 p-MENTHA-3,6-DIENE-2,5-DIONE

THYNESTRON see: KG85750 ESTRONE

THYREOSTAT see: YR08750 URACIL, 6-METHYL-2-THIO-

THYREOSTAT I see: YR08750 URACIL, 6-METHYL-2-THIO-

THYREOSTAT II see: YR14000 URACIL, 6-PROPYL-2-THIO-

TIBAZIDE see: NS17500 ISONICOTINIC ACID HYDRAZIDE

TIBEMID see: NS17500 ISONICOTINIC ACID HYDRAZIDE

TIBINIDE see: NS17500 ISONICOTINIC ACID HYDRAZIDE

TIBISON see: NS17500 ISONICOTINIC ACID HYDRAZIDE

TIBIVIS see: NS17500 ISONICOTINIC ACID HYDRAZIDE

TIBIZIDE see: NS17500 ISONICOTINIC ACID HYDRAZIDE

TIBUSAN see: NS17500 ISONICOTINIC ACID HYDRAZIDE

TIEZENE see: ZH33250 ZINC, (ETHYLENEBIS(DITHIOCARBAMATO)-

TILCAREX see: DA66500 BENZENE, PENTACHLORONITRO-

TILDIN see: YS29750 UREA, (2-BROMO-ETHYLBUTYRYL)-

TIONAL see: EJ52500 BUTANE, 2,2-BIS(ETHYLSULFONYL)-

TISIN see: NS17500 ISONICOTINIC ACID HYDRAZIDE

SUSPECTED CARCINOGENS

TISIODRAZIDA see: NS17500 ISONICOTINIC ACID HYDRAZIDE

XR20500. TITANIUM, DICHLORO-DI-pi-CYCLOPENTADIENYL-
SYN: TITANOCENE, DICHLORIDE *

TITANOCENE, DICHLORIDE see: XR20500 TITANIUM, DICHLORO-DI-pi-CYCLOPENTADIENYL-

TIXANOL BLUE 2B see: QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

TIZIDE see: NS17500 ISONICOTINIC ACID HYDRAZIDE

TOIN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

TOIN UNICELLES see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

2-TOLIDIN (German) see: DD12250 BENZIDINE, 3,3'-DIMETHYL-

2-TOLIDINA (Italian) see: DD12250 BENZIDINE, 3,3'-DIMETHYL-

TOLIDINE see: DD12250 BENZIDINE, 3,3'-DIMETHYL-

o-TOLIDINE see: DD12250 BENZIDINE, 3,3'-DIMETHYL-

2-TOLIDINE see: DD12250 BENZIDINE, 3,3'-DIMETHYL-

3,3'-TOLIDINE see: DD12250 BENZIDINE, 3,3'-DIMETHYL-

XS43750. p-TOLUAMIDE, N-ISOPROPYL-alpha-(2-METHYLAZO)-
CAS: 002235598
SYN: N-ISOPROPYL-alpha-(2-METHYLAZO)-p-TOLUAMIDE *

XS45500. p-TOLUAMIDE, N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-
CAS: 000671169
SYN: IBENZMETHYZINE * N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-p-TOLUAMIDE * 4-((2-METHYLHYDRAZINO)METHYL)-N-ISOPROPYLBENZAMIDE * 1-METHYL-2-(p-(ISOPROPYLCARBAMOYL)BENZYL)HYDRAZINE * MIH * NATULAN * PROCARBAZIN (German) *

XS47250. p-TOLUAMIDE, N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-, MONOHYDROCHLORIDE
CAS: 000366701
SYN: IBENZMETHYZIN HYDROCHLORIDE * IBENZMETHYZINE HYDROCHLORIDE * IBZ * 1-(p-ISOPROPYLCARBAMOYLBENZYL)-2-METHYLHYDRAZINE HYDROCHLORIDE * 2-(p-(ISOPROPYLCARBAMOYL)BENZYL)-1-METHYLHYDRAZINE HYDROCHLORIDE * N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-p-TOLUAMIDE HYDROCHLORIDE * N-ISOPROPYL-p-(2-METHYLHYDRAZINOMETHYL)BENZAMIDE HYDROCHLORIDE * MBH * p-(N'-METHYLHYDRAZINOMETHYL)-N-ISOPROPYLBENZAMIDE HYDROCHLORIDE * 1-METHYL-2-p-(ISOPROPYLCARBAMYOL)BENZOHYDRAZINE HYDROCHLORIDE * 1-METHYL-2-(p-ISOPROPYLCARBAMOYLBENZYL)HYDRAZINE HYDROCHLORIDE * MIH * NATULAN * NATULAN HYDROCHLORIDE * NSC-77213 * PROCARBAZINE HYDROCHLORIDE * RO 4-6467 *

TOLUAZOTOLUIDINE see: XU88000 o-TOLUIDINE, 4-(o-TOLYLAZO)-

TOLUENE-2-AZONAPHTHOL-2 see: QL54250 2-NAPHTHOL, 1-(o-TOLYLAZO)-

XS89250. TOLUENE, alpha-CHLORO-
CAS: 000100447
SYN: BENZILE (CLORURO DI) (Italian) * BENZYL CHLORIDE * BENZYLE (CHLORURE DE) (French) * BENZYLCHLORID (German) * alpha-CHLOROTOLUENE * omega-CHLOROTOLUENE * alpha-CHLORTOLUOL (German) * CHLORURE DE BENZYLE (French) *

m-TOLUENEDIAMINE see: XS96250 TOLUENE-2,4-DIAMINE

XS96250. TOLUENE-2,4-DIAMINE
CAS: 000095807
SYN: 2,4-DIAMINOTOLUEN (Czech) * 2,4-DIAMINOTOLUENE * FOURAMINE J * FOURRINE M * FOURRINE 94 * 4-METHYL-m-PHENYLENEDIAMINE * NAKO TMT * PELAGOL GREY J * PELAGOL J * PONTAMINE DEVELOPER TN * RENAL MD * m-TOLUENEDIAMINE * 2,4-TOLUENEDIAMINE * m-TOLUYLENEDIAMINE * m-TOLUYLENDIAMIN (Czech) * 2,4-TOLUYLENEDIAMINE * m-TOLYENEDIAMINE * 2,4-TOLYLENEDIAMINE * ZOBA GKE *

2,4-TOLUENEDIAMINE see: XS96250 TOLUENE-2,4-DIAMINE

XT56000. p-TOLUENESULFONAMIDE, N,N-BIS(2,3-EPOXYPROPYL)-
SYN: N,N-BIS(2,3-EPOXYPROPYL)-p-TOLUENESULFONAMIDE * N,N-DIGLYCIDYL-p-TOLUENESULFONAMIDE *

XT59500. p-TOLUENESULFONAMIDE, N-METHYL-N-NITROSO-
CAS: 000080115
SYN: DIAZALD * N-NITROSO-N-METHYL-4-TOLYLSULFONAMIDE * p-TOLYLSULFONYLMETHYLNITROSAMINE *

XT68250. p-TOLUENESULFONIC ACID, ETHYL ESTER
CAS: 000080400
SYN: ETHYL p-METHYL BENZENESULFONATE * ETHYL PTS * ETHYL-p-TOLUENESULFONATE * ETHYL p-TOSYLATE *

XT70000. p-TOLUENESULFONIC ACID, METHYL ESTER
CAS: 000080488
SYN: METHYLESTER KYSELINY p-TOLUENSULFONOVE (Czech) * METHYL-p-TOLUENESULFONATE * METHYL TOSYLATE *

XT86500. alpha-TOLUENETHIOL
CAS: 000100538
SYN: BENZYL MERCAPTAN * BENZYLTHIOL * METHANETHIOL, PHENYL- * THIOBENZYL ALCOHOL *

o-TOLUENO-AZO-beta-NAPHTHOL see: QL54250 2-NAPHOL, 1-(o-TOLYLAZO)-

XU28000. m-TOLUIDINE
CAS: 000108441
SYN: 3-AMINO-1-METHYLBENZENE * 3-AMINOTOLUEN (Czech) * ANILINE, 3-METHYL- * 3-METHYLANILINE * m-TOLUIDIN (Czech) *

XU29750. o-TOLUIDINE
CAS: 000095534
SYN: 2-AMINO-1-METHYLBENZENE * 2-AMINOTOLUENE * ANILINE, 2-METHYL- * o-METHYLANILINE * 2-METHYLANILINE * o-TOLUIDIN (Czech) * O-TOLUIDYNA (Polish) *

XU33000. 4-TOLUIDINE, alpha-(p-AMINOPHENYL)-alpha-(4-IMINO-2,5-CYCLOHEXADIEN-1-YLIDENE)-MONOHYDROCHLORIDE

XU59500. m-TOLUIDINE, N,N-DIMETHYL-4-(PHENYLAZO)-
CAS: 000548862
SYN: N,N-DIMETHYL-4-(PHENYLAZO)-m-TOLUIDINE * 2-METHYL-DAB * 2-METHYL-4-DIMETHYLAMINOAZOBENZENE *

XU60500. m-TOLUIDINE, N,N-DIMETHYL-4-(p-TOLYLAZO)-
SYN: 2,4'-DIMETHYL-4-DIMETHYLAMINOAZOBENZENE *

XU64750. m-TOLUIDINE, 4'-ETHYL-N,N-DIMETHYL-4-(PHENYLAZO)-
SYN: 4'-ETHYL-N,N-DIMETHYL-4-(PHENYLAZO)-m-TOLUIDINE * 4'-ETHYL-2-METHYL-4-DIMETHYLAMINOAZOBENZENE *

XU70000. m-TOLUIDINE, 4'-FLUORO-N,N-DIMETHYL-4-(PHENYLAZO)-
SYN: 4'-FLUORO-N,N-DIMETHYL-4-(PHENYLAZO)-m-TOLUIDINE * 4'-FLUORO-2-METHYL-4-DIMETHYLAMINOAZOBENZENE *

XU79000. o-TOLUIDINE, N-METHYL-p-(PHENYLAZO)-

XU84000. m-TOLUIDINE, 4-(m-TOLYLAZO)-
SYN: 4'-AMINO-3-2'-AZOTOLUENE *

XU85750. m-TOLUIDINE, 4-(p-TOLYLAZO)-
SYN: 4'-AMINO-4-2'-AZOTOLUENE *

XU88000. o-TOLUIDINE, 4-(o-TOLYLAZO)-
CAS: 000097563
SYN: o-AMINOAZOTOLUENE * 2-AMINO-5-AZOTOLUENE * 4-AMINO-2',3-DIMETHYLAZOBENZENE * BRASILAZINA OIL YELLOW R * C.I. SOLVENT YELLOW 3 * 2',3-DIMETHYL-4-AMINOAZOBENZENE * FAST GARNET GBC BASE * FAST YELLOW AT * FAT YELLOW B * HIDACO OIL YELLOW * OAAT * OIL YELLOW C * OIL YELLOW I * OIL YELLOW 2R * OIL YELLOW 21 * OIL YELLOW 2681 * OIL YELLOW AT * ORGANOL YELLOW 2T * SOMALIA YELLOW R * SUDAN YELLOW RRA * TOLUAZOTOLUIDINE * 4-(o-TOLYLAZO)-o-TOLUIDINE * TULABASE FAST GARNET GB * TULABASE FAST GARNET GBC *

XU89250. o-TOLUIDINE, 4-(p-TOLYLAZO)-
SYN: 4'-AMINO-4-3'-AZOTOLUENE *

XU91000. p-TOLUIDINE, 2-(o-TOLYLAZO)-

O-TOLUIDYNA (Polish) see: XU29750 o-TOLUIDINE

p-TOLUQUINONE see: DK63000 p-BENZOQUINONE, 2-METHYL-

p-TOLUQUINONE, 5-ISOPROPYL- see: OS82250 p-MENTHA-3,6-DIENE-2,5-DIONE

m-TOLUYLENEDIAMINE see: XS96250 TOLUENE-2,4-DIAMINE

2,4-TOLUYLENEDIAMINE see: XS96250 TOLUENE-2,4-DIAMINE

m-TOLYENEDIAMINE see: XS96250 TOLUENE-2,4-DIAMINE

m-TOLYAZOACETANILIDE see: AE75250 ACETANILIDE, m-TOLYAZO-

1-o-TOLYLAZO-2-NAPHTHOL see: QL54250 2-NAPHTHOL, 1-(o-TOLYLAZO)-

XV45500. 1-(o-TOLYLAZO)-2-NAPHTHYLAMINE
CAS: 000131793

4-(o-TOLYLAZO)-o-TOLUIDINE see: XU88000 o-TOLUIDINE, 4-(o-TOLYLAZO)-

o-TOLYLAZO-o-TOLYLAZO-beta-NAPHTHOL see: QL57750 2-NAPHTHOL,1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

o-TOLYLAZO-o-TOLYLAZO-2-NAPHTHOL see: QL57750 2-NAPHTHOL,1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

1-(4-o-TOLYLAZO-o-TOLYLAZO)-2-NAPHTHOL see: QL57750 2-NAPHTHOL,1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

1-(o-TOLYLAZO)-2-NAPHTHYLAMINE see: QM50000 2-NAPHTHYLAMINE, 1-(o-TOLYLAZO)-

2,4-TOLYLENEDIAMINE see: XS96250 TOLUENE-2,4-DIAMINE

SUSPECTED CARCINOGENS

p-TOLYLSULFONYLMETHYLNITROSAMINE see: XT59500 p-TOLUENESULFONAMIDE, N-METHYL-N-NITROSO-

TONKA BEAN CAMPHOR see: GN42000 COUMARIN

TONOX see: BY54250 ANILINE, 4,4'-METHYLENEDI-

TOXILIC ANHYDRIDE see: ON36750 MALEIC ANHYDRIDE

TOYO AMARANTH see: QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

TOYO OIL ORANGE see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

TOYO OIL RED BB see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

3,4:5,6-DIBENZACRIDINE METHOSULFATE see: HN19250 DIBENZ(a,j)ACRIDINE METHOSULFATE

TRENIMON see: DK71750 p-BENZOQUINONE, 2,3,5-TRIS(1-AZIRIDINYL)-

TETRAMINE see: XZ21000 S-TRIAZINE, 2,4,6-TRIS(1-AZIRIDINYL)-

TRIACETALDEHYDE (French) see: YK05250 s-TRIOXANE, 2,4,6-TRIMETHYL-

TRIALLYL PHOSPHATE see: TC85750 PHOSPHORIC ACID, TRI-2-PROPENYL ESTER

TRI-p-ANISYLCHLOROETHYLENE see: KV06000 ETHYLENE, CHLOROTRIS(p-METHOXYPHENYL)-

TRIANON see: DA96250 BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-

TRIANTINE LIGHT BROWN 3RN see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-

TRIATOMIC OXYGEN see: RS82250 OZONE

XY04500. TRIAZENE, 3,3-DIETHYL-1-PHENYL-
SYN: 1-FENYL-3,3-DIETHYLTRIAZEN (Czech) *

XY04750. TRIAZENE, DIETHYL-m-PYRIDYL-
SYN: meta-PYRIDYL-DIETHYL-TRIAZENE *

XY04950. TRIAZENE, 3,3-DIETHYL-1-(m-PYRIDYL)-

XY07000. TRIAZENE, 3,3-DIMETHYL-1-p-CHLOROPHENYL-
SYN: 1-p-CHLORFENYL-3,3-DIMETHYLTRIAZEN (Czech) *

XY12250. TRIAZENE, 3,3-DIMETHYL-1-p-METHOXYPHENYL-
SYN: 1-p-METHOXYFENYL-3,3-DIMETHYLTRIAZEN (Czech) *

XY13000. TRIAZENE, 3,3-DIMETHYL-1-m-METHYLPHENYL-

XY13500. TRIAZENE, 3,3-DIMETHYL-1-o-METHYLPHENYL-

XY14500. TRIAZENE, 3,3-DIMETHYL-1-p-NITROPHENYL-

XY21000. TRIAZENE, 3,3-DIMETHYL-1-PHENYL-
CAS: 007227910
SYN: 3,3-DIMETHYL-1-PHENYLTRIAZENE * 1-FENYL-3,3-DIMETHYLTRIAZIN * 1-PHENYL-3,3-DIMETHYLTRIAZENE *

XY22750. TRIAZENE, 3,3-DIMETHYL-1-(m-PYRIDYL)-
SYN: 1-(meta-PYRIDYL)-3,3-DIMETHYL-TRIAZENE *

XY23000. TRIAZENE, 3,3-DIMETHYL-1-(m-PYRIDYL-N-OXIDE)-

XY26250. TRIAZENE, 1,3-DIPHENYL-
CAS: 000136356
SYN: ANILINE, N-(PHENYLAZO)- * CELLOFOR (Czech) * DAAB * DIAZOAMINOBENZENE * p-DIAZOAMINOBENZENE *

XY27750. TRIAZENE, 3-(2-HYDROXYETHYL)-3-METHYL-1-PHENYL-

XY27800. TRIAZENE, 3-HYDROXY-3-METHYL-1-PHENYL-

XY27850. TRIAZENE, 3-METHYL-1-PHENYL-3-(2-SULFOETHYL)-, SODIUM SALT

XY28000. TRIAZENE, 3-MONOMETHYL-1-PHENYL-
SYN: 1-PHENYL-3-MONOMETHYL-TRIAZENE *

TRIAZICHON (German) see: DK71750 p-BENZOQUINONE, 2,3,5-TRIS(1-AZIRIDINYL)-

XZ14000. s-TRIAZINE, 2,4,6-TRICHLORO-
CAS: 000108770
SYN: CHLOROTRIAZINE * CYANURCHLORIDE * CYANURIC ACID CHLORIDE * CYANURIC CHLORIDE * CYANURIC TRICHLORIDE * KYANURCHLORID (Czech) * TRICHLOROCYANIDINE * 2,4,6-TRICHLORO-s-TRIAZINE * 2,4,6-TRICHLORO-1,3,5-TRIAZINE * syn-TRICHLOTRIAZIN (Czech) * TRICYANOGEN CHLORIDE *

XZ21000. s-TRIAZINE, 2,4,6-TRIS(1-AZIRIDINYL)-
CAS: 000051183
SYN: AZIRIDINE, 1,1',1''-s-TRIAZINE-2,4,6-TRIYLTRIS- * ENT 25,296 * MELAMINE, TRIETHYLENE- * PERSISTOL * PERSISTOL HO 1/193 * TAT * TEM * TET * TRETAMINE * 1,3,5-TRIAZINE, 2,4,6-TRIS(1-AZIRIDINYL)- * TRIAZIRIDINYL TRIAZINE * TRIETHANOMELAMINE * TRIETHYLENEMELAMINE * 2,4,6-TRIETHYLENEIMINO)-1,3,5-TRIAZINE * 2,4,6-TRIETHYLENEIMINO-s-TRIAZINE * 2,4,6-TRIETHYLENIMINO-s-TRIAZINE * 2,4,6-TRIETHYLENIMINO-1,3,5-TRIAZINE * 2,4,6-TRIETHYLENIMO-s-TRIAZINE * 2,4,6-TRIS(1-AZIRIDINYL)-s-TRIAZINE * 2,4,6-TRIS(1'-AZIRIDINYL)-1,3,5-TRIAZINE * 2,4,6-TRIS(ETHYLENIMINO)-s-TRIAZINE *

1,3,5-TRIAZINE, 2,4,6-TRIS(1-AZIRIDINYL)- see: XZ21000 s-TRIAZINE,2,4,6-TRIS(1-AZIRIDINYL)-

TRIAZIQUONE see: DK71750 p-BENZOQUINONE, 2,3,5-TRIS(1-AZIRIDINYL)-

TRI(1-AZIRIDINYL)PHOSPHINE OXIDE see: SZ17500 PHOSPHINE OXIDE, TRIS(1-AZIRIDINYL)-

TRIAZIRIDINYL TRIAZINE see: XZ21000 s-TRIAZINE, 2,4,6-TRIS(1-AZIRIDINYL)-

TRIAZIRIDINYLPHOSPHINE SULFIDE see: SZ29750 PHOSPHINE SULFIDE,TRIS(I-AZIRIDINYL)

XZ38500. s-TRIAZOLE, 3-AMINO-
CAS: 000061825
SYN: AMINOTRIAZOLE * 3-AMINOTRIAZOLE * 3-AMINO-s-TRIAZOLE * 3-AMINO-1,2,4-TRIAZOLE * 2-AMINO-1,3,4-TRIAZOLE * 3-AMINO-1H-1,2,4-TRIAZOLE * AMITOL * AMITROL * AMITROL 90 * AMITROLE * AMIZOL * AT * 3,A-T * ATA * CAMPAPRIM A 1544 * CYTROL * CYTROLE * ENT 25445 * WEEDAZOL *

TRIBENZO(a,e,i)PYRENE see: HP56000 DIBENZO(h,rst)PENTAPHENE

(1,2,4,5,7,8)-TRIBENZOPYRENE see: HP56000 DIBENZO(h,rst)PENTAPHENE

(1,2,4,5,8,9)-TRIBENZOPYRENE see: HP56000 DIBENZO(h,rst)PENTAPHENE

o-TOLUENE-1-AZO-2-NAPHTHYLAMINE see: QM50000 2-NAPHTHYLAMINE, 1-(o-TOLYLAZO)-

1,2:4,5:8,9-TRIBENZOPYRENE see: HP56000 DIBENZO(h,rst)PENTAPHENE

1,3,7-TRIBROMO-2-FLUORENAMINE see: LL56500 FLUOREN-2-AMINE, 1,3,7-TRIBROMO-

TRIBUTYRIN see: ET73500 BUTYRIN, TRI-

TRIBUTYROIN see: ET73500 BUTYRON, TRI-

TRICALCIUM ARSENATE see: CG08300 ARSENIC ACID, CALCIUM SALT(2: 3)

TRICHAZOL see: NI56000 IMIDAZOLE-1-ETHANOL, 2-METHYL-5-NITRO-

1,1,1-TRICHLOOR-2,2-BIS(4-CHLOOR FENYL)-ETHAAN (Dutch) see: KJ33250 ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)-

TRICHLOORMETHAAN (Dutch) see: FS91000 CHLOROFORM

10-TRICHLORACETYL-1,2-BENZANTHRACENE see: CX51000 BENZ(a)ANTHRACEN-7-YL TRICHLOROMETHYLKETONE

1,1,1-TRICHLOR-2,2-BIS(4-CHLOR-PHENYL)-AETHAN (German) see: KJ33250 ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)-

TRICHLORMETHAN (Czech) see: FS91000 CHLOROFORM

TRICHLOROACETALDEHYDE MONOHYDRATE see: FM87500 CHLORAL HYDRATE

1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)ETHANE see: KJ33250ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)-

TRICHLOROBIS(4-CHLOROPHENYL)ETHANE see: KJ33250 ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)-

1,1,1-TRICLORO-2,2-BIS(4-CLORO-FENIL)-ETANO (Italian) see: KJ33250 ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)-

TRICHLOROCYANIDINE see: XZ14000 s-TRIAZINE, 2,4,6-TRICHLORO-

1,1,1-TRICHLORO-2,2-DI(4-CHLOROPHENYL)-ETHANE see: KJ33250 ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)-

2,2,2-TRICHLORO-1,1-ETHANEDIOL see: FM87500 CHLORAL HYDRATE

TRICHLOROETHYL CARBAMATE see: FD17500 CARBAMIC ACID, 2,2,2-TRICHLOROETHYL ESTER

TRICHLOROFORM see: FS91000 CHLOROFORM

TRICHLOROMETHANE see: FS91000 CHLOROFORM

TRICHLOROMETHANETHIOL see: PB52500 METHANETHIOL, TRICHLORO-

2,4,6-TRICHLORO-s-TRIAZINE see: XZ14000 s-TRIAZINE, 2,4,6-TRICHLORO-

2,4,6-TRICHLORO-1,3,5-TRIAZINE see: XZ14000 s-TRIAZINE, 2,4,6-TRICHLORO-

syn-TRICHLOTRIAZIN (Czech) see: XZ14000 s-TRIAZINE, 2,4,6-TRICHLORO-

TRICLOROMETANO (Italian) see: FS91000 CHLOROFORM

TRICYANOGEN CHLORIDE see: XZ14000 s-TRIAZINE, 2,4,6-TRICHLORO-

SUSPECTED CARCINOGENS

YD28000. TRICYCLOQUINAZOLINE
CAS: 000195846

YD29250. TRICYCLOQUINAZOLINE, 2-FLUORO-
SYN: 2-FLUOROTRICYCLOQUINAZOLINE *

YD29750. TRICYCLOQUINAZOLINE, 3-FLUORO-
SYN: 3-FLUORO-TRICYCLOQUINAZOLINE *

TRIDESTRIN see: KG82250 ESTRIOL

1,2,4,5,9,10-TRIEPOXYDECANE see: HD90000 DECANE, 1,2: 4,5: 9,10-TRIEPOXY-

TRIETHANOMELAMINE see: XZ21000 s-TRIAZINE, 2,4,6-TRIS(1-AZIRIDINYL)-

TRIETHYLENE GLYCOL DIGLYCIDYL ETHER see: XF07000 4,7,10,13-TETRAOXAHEXADECANE, 1,2: 15,16-DIEPOXY-

2,3,5-TRIETHYLENEIMINO-1,4-BENZOQUINONE see: DK71750 p-BENZOQUINONE, 2,3,5-TRIS(1-AZIRIDINYL)-

2,4,6-TRIETHYLENEIMINO-s-TRIAZINE see: XZ21000 s-TRIAZINE, 2,4,6-TRIS(1-AZIRIDINYL)-

2,4-TRI(ETHYLENEIMINO)-1,3,5-TRIAZINE see: XZ21000 s-TRIAZINE,2,4,6-TRIS(1-AZIRIDINYL)-

TRIETHYLENEMELAMINE see: XZ21000 s-TRIAZINE, 2,4,6-TRIS(1-AZIRIDINYL)-

N,N',N" -TRIETHYLENEPHOSPHORAMIDE see: SZ17500 PHOSPHINE OXIDE, TRIS(1-AZIRIDINYL)-

N,N',N" -TRIETHYLENETHIOPHOSPHAMIDE see: SZ29750 PHOSPHINE SULFIDE,TRIS(I-AZIRIDINYL)

N,N',N" -TRIETHYLENETHIOPHOSPHORAMIDE see: SZ29750 PHOSPHINE SULFIDE,TRIS(I-AZIRIDINYL)

TRIETHYLENETHIOPHOSPHOROTRIAMIDE see: SZ29750 PHOSPHINE SULFIDE,TRIS(I-AZIRIDINYL)

TRIETHYLENIMINOBENZOQUINONE see: DK71750 p-BENZOQUINONE, 2,3,5-TRIS(1-AZIRIDINYL)-

2,4,6-TRIETHYLENIMINO-s-TRIAZINE see: XZ21000 s-TRIAZINE, 2,4,6-TRIS(1-AZIRIDINYL)-

2,4,6-TRIETHYLENIMINO-1,3,5-TRIAZINE see: XZ21000 s-TRIAZINE2,4,6-TRIS(1-AZIRIDINYL)-

2,4,6-TRIETHYLENIMO-s-TRIAZINE see: XZ21000 s-TRIAZINE, 2,4,6-TRIS(1-AZIRIDINYL)-

2-TRIFLUOROACETYLAMINOFLUORENE see: AC10500 ACETAMIDE, N-FLUOREN-2-YL-2,2,2-TRIFLUORO-

2-TRIFLUOROACETYLAMINOFLUOREN-9-ONE see: AD01750 ACETAMIDE, 2,2,2-TRIFLUORO-N-(9-OXO-FLUOREN-2-YL)-

2',4',6'-TRIFLUORO-4-DIMETHYLAMINOAZOBENZENE see: BX85750 ANILINE,N,N-DIMETHYL-p-(2,4,6-TRIFLUOROPHENYLAZO)-

2,2,2-TRIFLUORO-N-(FLUOREN-2-YL)ACETAMIDE see: AC10500 ACETAMIDE, N-FLUOREN-2-YL-2,2,2-TRIFLUORO-

2,2,2-TRIFLUORO-N-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)ACETAMIDE see: AC67000 ACETAMIDE, N-(4-(5-NTIRO-2-FURYL)-2-THIAZOLYL)-2,2,2-TRIFLUORO-

2,2,2-TRIFLUORO-N-(9-OXOFLUOREN-2-YL)ACETAMIDE see: AD01750 ACETAMIDE, 2,2,2-TRIFLUORO-N-(9-OXOFLUOREN-2-YL)-

TRIGOSAN see: OV64750 MERCURY, (ACETATO)PHENYL-

TRIHERBICIDE CIPC see: FD80500 'CARBANILIC ACID, m-CHLORO-, ISOPROPYL ESTER

1,8,9-TRIHYDROXYANTHRACENE see: CB12250 1,8,9-ANTHRACENETRIOL

3,16-alpha,17-beta-TRIHYDROXYESTRA-1,3,5(10)-TRIENE see: KG82250 ESTRIOL

3,16-alpha,17-beta-TRIHYDROXY-DELTA-1,3,5-ESTRATRIENE see: KG82250 ESTRIOL

TRIHYDROXYESTRIN see: KG82250 ESTRIOL

3,16-alpha,17-beta-TRIHYDROXY-DELTA-1,3,5-OESTRATRIENE see: KG82250 ESTRIOL

TRILEAD PHOSPHATE see: OG36750 LEAD(II) PHOSPHATE (3: 2)

TRIMANGOL 80 see: OP07000 MANGANESE, (ETHYLENEBIS(DITHIOCARBAMATO))-

2',4',6'-TRIMETHYLACETANILIDE see: AE82250 ACETANILINE, 2',4',6'-TRIMETHYL-

1,3,10-TRIMETHYL-5,6-BENZACRIDINE (French) see: CU39175 BENZ(a)ACRIDINE, 8,10,12-TRIMETHYL-

1,3,10-TRIMETHYL-7,8-BENZACRIDINE (French) see: CU39150 BENZ(c)ACRIDINE, 7,9,11-TRIMETHYL-

1,4,10 TRIMETHYL,7:8 BENZACRIDINE (French) see: CU39000 BENZ(c)ACRIDINE, 7,8,11-TRIMETHYL-

1,6,10 TRIMETHYL,7:8 BENZACRIDINE (French) see: CU38900 BENZ(c)ACRIDINE, 5,7,11-TRIMETHYL-

1,10,3'-TRIMETHYL-5,6-BENZACRIDINE (French) see: CU38800 BENZ(a)ACRIDINE, 3,8,12-TRIMETHYL-

2,3,10 TRIMETHYL,5:6 BENZACRIDINE (French) see: CU38700 BENZ(a)ACRIDINE, 9,10,12-TRIMETHYL-

2,3,10 TRIMETHYL,7:8 BENZACRIDINE (French) see: CU39100 BENZ(c)ACRIDINE, 7,9,10-TRIMETHYL-

3,5,9-TRIMETHYL-1:2-BENZACRIDINE see: CU38900 BENZ(c)ACRIDINE, 5,7,11-TRIMETHYL-

5,6,9-TRIMETHYL-1:2-BENZACRIDINE see: CU39000 BENZ(c)ACRIDINE, 7,8,11-TRIMETHYL-

5,7,8-TRIMETHYL-1:2-BENZACRIDINE see: CU39100 BENZ(c)ACRIDINE, 7,9,10-TRIMETHYL-

5,7,8-TRIMETHYL-3:4-BENZACRIDINE see: CU38700 BENZ(a)ACRIDINE, 9,10,12-TRIMETHYL-

4,5,10-TRIMETHYLBENZ(a)ANTHRACENE see: CX36750 BENZ(a)ANTHRACENE, 4,5,10-TRIMETHYL-

4,7,12-TRIMETHYLBENZ(a)ANTHRACENE see: CX38500 BENZ(a)ANTHRACENE, 4,7,12-TRIMETHYL-

6,7,8-TRIMETHYLBENZ(a)ANTHRACENE see: CX40250 BENZ(a)ANTHRACENE, 6,7,8-TRIMETHYL-

6,7,12-TRIMETHYLBENZ(a)ANTHRACENE see: CX42000 BENZ(a)ANTHRACENE, 6,7,12-TRIMETHYL-

6,8,12-TRIMETHYLBENZ(a)ANTHRACENE see: CX43750 BENZ(a)ANTHRACENE, 6,8,12-TRIMETHYL-

7,10,12-TRIMETHYLBENZ(a)ANTHRACENE see: CX49000 BENZ(a)ANTHRACENE, 7,10,12-TRIMETHYL-

4,9,10-TRIMETHYL-1,2-BENZANTHRACENE see: CX42000 BENZ(a)ANTHRACENE, 6,7,12-TRIMETHYL-

5:9:10-TRIMETHYL-1:2-BENZANTHRACENE see: CX45500 BENZ(a)ANTHRACENE, 7,8,12-TRIMETHYL

6,9,10-TRIMETHYL-1,2-BENZANTHRACENE see: CX47250 BENZ(a)ANTHRACENE, 7,9,12-TRIMETHYL-

1,3,6-TRIMETHYLBENZO(a)PYRENE see: DJ80500 BENZO(a)PYRENE, 1,3,6-TRIMETHYL-

YI08750. 3',3',9-TRIMETHYLCYCLOPENTENOPHENATHRENE

TRIMETHYLENE OXIDE see: RQ68250 OXETANE

N,N,2-TRIMETHYL-4-(4'-(3'-METHYLPYRIDYL-1'-OXIDE)AZO)ANILINE see: TJ63000 3-PICOLINE, 4-((4-(DIMETHYLAMINO)-m-TOLYL)AZO)-, 1-OXIDE

N,N,3-TRIMETHYL-4-(4'-(3'-METHYLPYRIDYL-1'-OXIDE)AZO)ANILINE see: TJ64750 3-PICOLINE, 4-((4-(DIMETHYLAMINO)-o-TOLYL)AZO)-, 1-OXIDE

1,1,3-TRIMETHYL-3-NITROSOUREA see: YU47250 UREA, 1,1,3-TRIMETHYL-3-NITROSO-

N,N,3'-TRIMETHYL-4-STILBENAMINE see: WJ47250 4-STILBENAMINE, N,N,3'-TRIMETHYL-

N,N,4'-TRIMETHYL-4-STILBENAMINE see: WJ49000 4-STILBENAMINE, N,N,4'-TRIMETHYL-

YJ19250. 3,8,13-TRIMETHYLTRICYCLOQUINAZOLINE

2,4,6-TRIMETHYL-1,3,5-TRIOXAAN (Dutch) see: YK05250 s-TRIOXANE, 2,4,6-TRIMETHYL-

2,4,6-TRIMETHYL-s-TRIOXANE see: YK05250 s-TRIOXANE, 2,4,6-TRIMETHYL-

2,4,6-TRIMETHYL-1,3,5-TRIOXANE see: YK05250 s-TRIOXANE, 2,4,6-TRIMETHYL-

s-TRIMETHYLTRIOXYMETHYLENE see: YK05250 s-TRIOXANE, 2,4,6-TRIMETHYL-

2,4,6-TRIMETIL-1,3,5-TRIOSSANO (Italian) see: YK05250 s-TRIOXANE, 2,4,6-TRIMETHYL-

2,4,7-TRINITROFLUOREN-9-ONE see: LL91000 FLUOREN-9-ONE, 2,4,7-TRINITRO-

TRIONAL see: EJ52500 BUTANE, 2,2-BIS(ETHYLSULFONYL)-

YK05250. s-TRIOXANE, 2,4,6-TRIMETHYL-
CAS: 000123637
SYN: ACETALDEHYDE, TRIMER * PARAACETALDEHYDE * PARACETALDEHYDE * PARAL * PARALDEHYD (German) * PARALDEHYDE * PARALDEIDE (Italian) * PCHO * TRIACETALDEHYDE (French) * 2,4,6-TRIMETHYL-1,3,5-TRIOXAAN (Dutch) * 2,4,6-TRIMETHYL-s-TRIOXANE * 2,4,6-TRIMETHYL-1,3,5-TRIOXANE * s-TRIMETHYLTRIOXYMETHYLENE * 2,4,6-TRIMETIL-1,3,5-TRIOSSANO (Italian) *

TRIPHENATOL see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

alpha,beta,beta-TRIPHENYLACRYLONITRILE see: AT71000 ACRYLONITRILE, 2,3,3-TRIPHENYL-

2,3,3-TRIPHENYLACRYLONITRILE see: AT71000 ACRYLONITRILE, 2,3,3-TRIPHENYL-

TRIPHENYLBENZENE see: WZ65300 m-TERPHENYL, 5'-PHENYL-

1,3,5-TRIPHENYLBENZENE see: WZ65300 m-TERPHENYL, 5'-PHENYL-

TRIS(p-AMINOPHENYL)CARBONIUM PAMOATE see: YK80500 TRIS(p-AMINOPHENYL)METHYLIUM SALT with4,4'-METHYLENEBIS(3-HYDROXY-2-NAPHTHOIC ACID) (2:1)

YK80500. TRIS(p-AMINOPHENYL)METHYLIUM SALT with 4,4'-METHYLENEBIS(3-HYDROXY-2-NAPHTHOIC ACID) (2:1)
SYN: TRIS(p-AMINOPHENYL)CARBONIUM PAMOATE *

TRIS(AZIRIDINYL)-p-BENZOQUINONE see: DK71750 p-BENZOQUINONE, 2,3,5-TRIS(1-AZIRIDINYL)-

SUSPECTED CARCINOGENS

TRIS(1-AZIRIDINYL)-p-BENZOQUINONE see: DK71750 p-BENZOQUINONE, 2,3,5-TRIS(1-AZIRIDINYL)-

2,3,5-TRIS(AZIRIDINYL)-1,4-BENZOQUINONE see: DK71750 p-BENZOQUINONE, 2,3,5-TRIS(1-AZIRIDINYL)-

TRIS(1-AZIRIDINYL)PHOSPHINE OXIDE see: SZ17500 PHOSPHINE OXIDE, TRIS(1-AZIRIDINYL)-

TRIS(1-AZIRIDINYL)PHOSPHINE SULFIDE see: SZ29750 PHOSPHINE SULFIDE,TRIS(1-AZIRIDINYL)

2,4,6-TRIS(1-AZIRIDINYL)-s-TRIAZINE see: XZ21000 s-TRIAZINE, 2,4,6-TRIS(1-AZIRIDINYL)-

2,4,6-TRIS(1'-AZIRIDINYL)-1,3,5-TRIAZINE see: XZ21000 s-TRIAZINE,2,4,6-TRIS(1-AZIRIDINYL)-

2,4,6-TRIS(ETHYLENIMINO)-s-TRIAZINE see: XZ21000 s-TRIAZINE, 2,4,6-TRIS(1-AZIRIDINYL)-

2,3,5-TRIS(ETHYLENIMINO)BENZOQUINONE see: DK71750 p-BENZOQUINONE, 2,3,5-TRIS(1-AZIRIDINYL)-

2,3,5-TRIS(ETHYLENIMINO)-p-BENZOQUINONE see: DK71750 p-BENZOQUINONE, 2,3,5-TRIS(1-AZIRIDINYL)-

2,3,5-TRIS(ETHYLENIMINO)-1,4-BENZOQUINONE see: DK71750 p-BENZOQUINONE, 2,3,5-TRIS(1-AZIRIDINYL)-

TRISETHYLENEIMINOQUINONE see: DK71750 p-BENZOQUINONE, 2,3,5-TRIS(1-AZIRIDINYL)-

TRIS(p-METHOXYPHENY)CHLOROETHYLENE see: KV06000 ETHYLENE, CHLOROTRIS(p-METHOXYPHENYL)-

TRIS(2-METHYL-1-AZIRIDINYL)PHOSPHINE OXIDE see: SZ19250 PHOSPHINE OXIDE,TRISOI-(2-METHYL)AZIRIDINYLO-

N,N',N"-TRIS(1-METHYLETHYLENE)PHOSPHORAMIDE see: SZ19250 PHOSPHINE OXIDE,TRIS(1-(2-METHYL)AZIRIDINYL)-

TRISODIUM SALT of 1-(4-SULFO-1-NAPHTHYLAZO)-2-NAPHTHOL-3,6-DISULFONIC ACID see: QJ655002,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

YL64750. TRISPROPIONAMIDE, 3,3',3 -NITRILO-
CAS: 002664161
SYN: 3,3',3 -NITRILOTRISPROPIONAMIDE *

TRISTEARIN see: WI49000 STEARIN, TRI-

TRITISAN see: DA66500 BENZENE, PENTACHLORONITRO-

TROPAEOLIN OOO NO. 1 see: DB70850 BENZENESULFONIC ACID, p-((4-HYDROXY-1-NAPHTHYL)AZO)-,SODIUM SALT

YN40250. TRYPAFLAVINE
CAS: MX8048520

TRYPANBLAU (German) see: QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)- BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

TRYPAN BLUE see: QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

TRYPAN BLUE BPC see: QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

TRYPANE BLUE see: QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

TSPA see: SZ29750 PHOSPHINE SULFIDE,TRIS(I-AZIRIDINYL)

TU see: YR15750 URACIL, 2-THIO-

2-TU see: YR15750 URACIL, 2-THIO-

TUBATOXIN see: DJ28000 (1)BENZOPYRANO(3,4-b)FURO(2,3-h)(1)BENZOPYRAN-6(6a-alpha-H)-ONE,1,2,12,12a-alpha-TETRAHYDRO-2-alpha-IOSPROPENYL-8,9-DIMETHOXY-

TUBAZID see: NS17500 ISONICOTINIC ACID HYDRAZIDE

TUBAZIDE see: NS17500 ISONICOTINIC ACID HYDRAZIDE

TUBECO see: NS17500 ISONICOTINIC ACID HYDRAZIDE

TUBERCID see: NS17500 ISONICOTINIC ACID HYDRAZIDE

TUBERIAN see: NS17500 ISONICOTINIC ACID HYDRAZIDE

TUBERIT see: FD91000 CARBANILIC ACID, ISOPROPYL ESTER

TUBICON see: NS17500 ISONICOTINIC ACID HYDRAZIDE

TUBOMEL see: NS17500 ISONICOTINIC ACID HYDRAZIDEPENTAHYDRATE, (+)-

TULABASE FAST GARNET GB see: XU88000 o-TOLUIDINE, 4-(o-TOLYLAZO)-

TULABASE FAST GARNET GBC see: XU88000 o-TOLUIDINE, 4-(o-TOLYLAZO)-

TUMEX see: VC42000 8-QUINOLINOL

YO85750. TURPENTINE with BENZ(e)ANTHRACENE, 7,12-DIMETHYL-

TYPOGEN CARMINE see: QM28500 2-NAPHTHYLAMINE, N-ETHYL-1-((p-(PHENYLAZO)PHENYL)AZO)-

TYVID see: NS17500 ISONICOTINIC ACID HYDRAZIDE

U-1434 see: ES70000 BUTYRIC ACID, 2-AMINO-4-(ETHYLTHIO)-, DL-

U-6421 see: LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

U-8344 see: YQ89250 URACIL, 5-(BIS(2-CHLOROETHYL)AMINO)-

U-8953 see: YR03500 URACIL,5-FLUORO

U-9889 see: LZ57750 GLUCOPYRANOSE, 2-DEOXY-2-(3-METHYL-3-NITROSOUREIDO)-, D-

UDMH see: MV24500 HYDRAZINE,1,1-DIMETHYL-

ULTRON see: KV03500 ETHYLENE, CHLORO- POLYMER

UNDEN see: KG85750 ESTRONE

UNICOCYDE see: NS17500 ISONICOTINIC ACID HYDRAZIDE

UNICOZYDE see: NS17500 ISONICOTINIC ACID HYDRAZIDE

UNIDOCAN see: HG05250 11-DEOXYCORTICOSTERONE, ACETATE

UNION CARBIDE 7,744 see: FC59500 CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER

UNISTRADIOL see: KG40500 ESTRADIOL, 3-BENZOATE

UNITERTRACID GREEN BS see: BQ11500 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(2-HYDROXY-3,6-DISULFO-1-NAPHTHYL)BENZYLIDENE)-2,5- CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, HYDROXIDE, INNERSALT, SODIUM SALT

UNOXAT EPOXIDE 269 see: OS91000 p-MENTHANE, 1,2- 8,9-DIEPOXY-

UNOX EPOXIDE 201 see: RN77000 7-OXABICYCLO(4.1.0)HEPTANE-3-CARBOXILIC ACID, 4-METHYL-, (4-METHYL-7-OXABICYCLO(4.1.0) HEPT-3-YL)METHYL ESTER

YQ89250. URACIL, 5-(BIS(2-CHLOROETHYL)AMINO)-
CAS: 000066751
SYN: AMINOURACIL MUSTARD * 5-(BIS(2-CHLOROETHYL)AMINO)URACIL * 5-N,N-BIS(2-CHLOROETHYL)AMINOURACIL * DEMETHYLDOPAN * DESMETHYLDOPAN * 5-(DI-(beta-CHLOROETHYL)AMINO)URACIL * 2,6-DIHYDROXY-5-BIS(2-CHLOROETHYL)AMINOPYRIMIDINE * ENT 50439 * NSC-34462 * U-8344 * URACIL MUSTARD * URAMUSTINE *

YR03500. URACIL,5-FLUORO
CAS: 000051218
SYN: 5-FLUOROPYRIMIDINE-2,4-DIONE * FLUOROURACIL * 5-FLUOROURACIL * FU * 5-FU * NSC-19893 * RO 2-9757 * U-8953 *

YR06000. URACIL, 5-IODO-2-THIO-, SODIUM SALT
CAS: 003565159
SYN: 5-IODO-2-THIOURACIL, SODIUM SALT * ITRUMIL SODIUM * ITRUMIL SODIUM SALT * SODIUM 5-IODO-2-THIOURACIL *

YR07000. URACIL, 6-METHYL-
CAS: 000626482
SYN: 6-METHYLURACIL *

YR08750. URACIL, 6-METHYL-2-THIO-
CAS: 000056042
SYN: ALKIRON * ANTIBASON * BASECIL * BASETHYRIN * 2-MERCAPTO-6-METHYLPYRIMID-4-ONE * METACIL * METHIACIL * METHICIL * METHIOCIL * METHYLTHIOURACIL * 6-METHYL-2-THIO-2,4-(1H3H)-PYRIMIDINEDIONE * 4-METHYL-2-THIOURACIL * 6-METHYL-2-THIOURACIL * MTU * MURACIL * PROSTRUMYL * STRUMACIL * THIMECIL * 6-THIO-4-METHYLURACIL * THYREOSTAT * THYREOSTAT I *

URACIL MUSTARD see: YQ89250 URACIL, 5-(BIS(2-CHLOROETHYL)AMINO)-

YR14000. URACIL, 6-PROPYL-2-THIO-
CAS: 000051525
SYN: 2-MERCAPTO-4-HYDROXY-6-n-PROPYLPYRIMIDINE * PROCASIL * PROPACIL * PROPYCIL * 6-PROPYL-2-THIO-2,4(1H,3H)PYRIMIDINEDIONE * PROPYLTHIOURACIL * 6-n-PROPYL-2-THIOURACIL * 6-PROPYL-2-THIOURACIL * PROPYL-THYRACIL * PROPYTHIOURACIL * PROTHYRAN * 2-THIO-4-OXO-6-PROPYL-1,3-PYRIMIDINE * 2-THIO-6-PROPYL-1,2-PYRIMIDIN-4-ONE * THYREOSTAT II *

YR15750. URACIL, 2-THIO-
CAS: 000141902
SYN: DERACIL * 6-HYDROXY-2-MERCAPTOPYRIMIDINE * 2-MERCAPTO-4-HYDROXYPYRIMIDINE * 4-PYRIMIDINOL, 2-MERCAPTO- * THIOURACIL * 2-THIOURACIL * TU * 2-TU *

URADAL see: YS29750 UREA, (2-BROMO-ETHYLBUTYRYL)-

URAMUSTINE see: YQ89250 URACIL, 5-(BIS(2-CHLOROETHYL)AMINO)-

URANIN see: LM54250 FLUORESCEIN, DISODIUM SALT

URANINE see: LM54250 FLUORESCEIN, DISODIUM SALT

URANINE O see: LM54250 FLUORESCEIN, DISODIUM SALT

URANINE A EXTRA see: LM54250 FLUORESCEIN, DISODIUM SALT

URANINE SS see: LM54250 FLUORESCEIN, DISODIUM SALT

URANINE USP XII see: LM54250 FLUORESCEIN, DISODIUM SALT

URANINE WSS see: LM54250 FLUORESCEIN, DISODIUM SALT

YR68250. UREA, N'-ACETYL ETHYLNITROSO-
SYN: N'-ACETYL ETHYLNITROSOUREA *

SUSPECTED CARCINOGENS

YR70000. UREA, 3-ACETYL-1-METHYL-1-NITROSO-
SYN: N-METHYL-N-NITROSO-N'-ACETYLUREA *

UREA, AMINO- see: VT29750 SEMICARBAZIDE

YS12250. UREA, 3-BENZOYL-1-(p-PHENYLAZOPHENYL)-2-THIO-

YS29750. UREA, (2-BROMO-ETHYLBUTYRYL)-
CAS: 000077656
SYN: ADALIN * ADDISOMNOL * BROMADAL * 1-BROMO-ETHYL-BUTYRYL-UREA * BROMADEL * BROMDIETHYLACETYLUREA * BROMODIETHYLACETYLCARBAMIDE * BROMODIETHYLACETYLUREA * (alpha-BROMO-alpha-ETHYLBUTYRYL)CARBAMIDE * (alpha-BROMO-alpha-ETHYLBUTYRYL)UREA * 2-BROMO-2-ETHYLBUTYRYLUREA * CARBROMAL * DIACID * FYDALIN * KARTRYL * NENESIN * NYCTAL * PIANADALIN * TILDIN * URADAL *

YS38500. UREA, 1-BUTYL-1-NITROSO-
CAS: 000869012
SYN: n-BUTYLNITROSOUREA * 1-BUTYL-1-NITROSOUREA * N-NITROSOBUTYLUREA *

YS63000. UREA, 3-(p-CHLOROPHENYL)-1,1-DIMETHYL-
CAS: 000150685
SYN: CHLORFENIDIM * N-(p-CHLOROPHENYL)-N',N'-DIMETHYLUREA * N'-(4-CHLOROPHENYL)-N,N-DIMETHYLUREA * 1-(p-CHLOROPHENYL)-3,3-DIMETHYLUREA * 3-(p-CHLOROPHENYL)-1,1-DIMETHYLUREA * 3-(4-CHLOROPHENYL)-1,1-DIMETHYLUREA * 1-(4-CHLORO PHENYL)-3,3-DIMETHYLUREE (French) * 3-(4-CHLOOR-FENYL)-1,1-DIMETHYLUREUM (Dutch) * 3-(4-CHLOR-PHENYL)-1,1-DIMETHYL-HARNSTOFF (German) * CMU * 3-(4-CLORO-FENIL)-1,1-DIMETIL-UREA (Italian) * 1,1-DIMETHYL-3-(p-CHLOROPHENYL)UREA * HERBICIDES, MONURON * KARMEX MONURON HERBICIDE * KARMEX W. MONURON HERBICIDE * LIROBETAREX * MONURON * TELVAR * TELVAR MONURON WEEDKILLER * TELVAR W. MONURON WEEDKILLER *

YT03500. UREA, 1,3-DIMETHYL-1-NITROSO-
CAS: 013256321
SYN: N,N'-DIMETHYLNITROSOUREA * 1,3-DIMETHYLNITROSOUREA *

YT22750. UREA, (p-ETHOXYPHENYL)-
CAS: 000150696
SYN: DULCIN * p-ETHOXYPHENYLUREA * 4-ETHOXYPHENYLUREA * p-PHENETOLCARBAMIDE * p-PHENETYLUREA * SUCROL * VALZIN *

YT24500. UREA, ETHYL-
SYN: ETHYLUREA *

UREA, 1,3-ETHYLENE-2-THIO- see: NI96250 2-IMIDAZOLIDINETHIONE

YT31500. UREA, ETHYL NITROSO-
CAS: 000759739
SYN: AETHYLNITROSO-HARNSTOFF (German) * ANH * ENU * ETHYLNITROSOUREA * N-ETHYL-N-NITROSO-UREA * 1-ETHYL-1-NITROSOUREA * NITROSOETHYLUREA * UREA, 1-ETHYL-1-NITROSO- *

UREA, 1-ETHYL-1-NITROSO- see: YT31500 UREA, ETHYL NITROSO-

YT36750. UREA, ETHYL-, mixed with SODIUM NITRITE (89.9%:10.1%)

YT75250. UREA, (alpha-(2-METHYLHYDRAZINO)-p-TOLUOYL)-, MONOHYDROBROMIDE
CAS: 000366712
SYN: (alpha-(2-METHYLHYDRAZINO)-p-TOLUOYL)UREA, MONOHYDROBROMIDE *

YT78750. UREA, METHYL NITROSO-
CAS: 000684935
SYN: N-METHYL-N-NITROSOUREA * 1-METHYL-1-NITROSOUREA * MNU * NITROSOMETHYLUREA * N-NITROSO-N-METHYLUREA * NMH * NMU * UREA, 1-METHYL-1-NITROSO- *

UREA, 1-METHYL-1-NITROSO- see: YT78750 UREA, METHYL NITROSO-

YT82250. UREA, 1-METHYL-1-NITROSOACETYL-
SYN: ACETYLMETHYLNITROSOUREA * N'-ACETYL-METHYLNITROSOUREA * 1-METHYL-1-NITROSOACETYLUREA *

YT89250. UREA, METHYL-, mixed with SODIUM NITRITE (88.2%:11.8%)

YU01750. UREA, n-PENTYL-NITROSO-
SYN: n-PENTYLNITROSOUREA *

YU17500. UREA, n-PROPYLNITROSO-
SYN: n-PROPYLNITROSOUREA *

YU28000. UREA, THIO-
CAS: 000062566
SYN: THIOCARBAMIDE * THIOUREA *

YU47250. UREA, 1,1,3-TRIMETHYL-3-NITROSO-
CAS: 003475636
SYN: 1,1,3-TRIMETHYL-3-NITROSOUREA *

p-UREIDOBENZENEARSONIC ACID see: CF92750 ARSANILIC ACID, N-CARBAMOYL-

4-UREIDO-1-PHENYLARSONIC ACID see: CF92750 ARSANILIC ACID, N-CARBAMOYL-

URETHAN see: FA84000 CARBAMIC ACID, ETHYL ESTER

URETHANE see: FA84000 CARBAMIC ACID, ETHYL ESTER

URETHAN mixed with ISONICOTINIC ACID HYDROZIDE (1:1 mole) see: FA90000 CARBAMIC ACID,ETHYL ESTER mixed with ISONICOTINIC ACID HYDRAZIDE (1:1 mole)

URETHAN, PHENYL- see: FD89250 CARBANILIC ACID, ETHYL ESTER

URETHYLANE see: FC24500 CARBAMIC ACID, METHYL ESTER

URINARY INDICAN see: NL03500 INDICAN

URITONE see: MN47250 HEXAMETHYLENETETRAMINE

UROTROPIN see: MN47250 HEXAMETHYLENETETRAMINE

UROTROPINE see: MN47250 HEXAMETHYLENETETRAMINE

URSOFERRAN see: NO59500 IRON-DEXTRAN COMPLEX

YU96250. URS-12-EN-28-OIC ACID, 2alpha,3beta,23-TRIHYDROXY-, O-6-DEOXY-alpha-L-MANNOPYRANOSYL-(1-4)-o-beta-D-GLUCOPYRANOSYL-(1-6)-o-beta-D-GLUCOPYRANOSYL ESTER
SYN: ASIATICOSIDE * MADECASSOL *

USACERT BLUE NO. 1 see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

USACERT BLUE No. 2 see: DU30000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT

USACERT RED No. 1 see: QJ66500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((2,4,5-TRIMETHYLPHENYL)AZO)-, DISODIUM SALT

USACERT RED NO. 2 see: QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

USACERT RED NO. 4 see: QK27050 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3-((6-SULFO-2,4-XYLYL)AZO)-, DISODIUM SALT

USACERT YELLOW NO. 6 see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

VABROCID see: LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

YV73500. VALERIC ACID, 4,5-EPOXY-2-(2,3-EPOXYPROPYL)-, METHYL ESTER
SYN: 4,5-EPOXY-2-(2,3-EPOXYPROPYL)VALERIC ACID, METHYL ESTER * METHYL DIEPOXYDIALLYLACETATE *

YV73800. VALERIC ACID, 4,5-EPOXY-3-HYDROXY-, beta-LACTONE

VALZIN see: YT22750 UREA, (p-ETHOXYPHENYL)-

VEDERON see: NS17500 ISONICOTINIC ACID HYDRAZIDE

VERSOMNAL see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

VERT ACIDE BRILLIANT BS see: BQ11500 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(2-HYDROXY-3,6-DISULFO-1-NAPHTHYL)BENZYLIDENE)-2,5- CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, HYDROXIDE, INNERSALT, SODIUM SALT

VERTOLAN see: WO92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

VETERINARY NITROFURAZONE see: LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

VETICILLIN see: XH98000 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYL ACETAMIDO)-, MONOSODIUM SALT

VICTORIA RUBINE O see: QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

VICTORIA RUBINE O for FOOD see: QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

VICTORIA SCARLET 3R see: QK22750 1,3-NAPHTHALENESULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

VICTORIA SCARLET RED see: QK22750 1,3-NAPHTHALENESULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

VINACORT see: KV03500 ETHYLENE, CHLORO- POLYMER

YZ07000. VINYLAMINE, N-ETHYL-N-NITROSO-
CAS: 013256138
SYN: AETHYL-VINYL-NITROSOAMIN (German) * N-ETHYL-N-NITROSOVINYLAMINE *

YZ08750. VINYLAMINE, N-METHYL-N-NITROSO-
CAS: 004549400
SYN: N-METHYL-N-NITROSOVINYLAMINE * METHYLVINYLNITROSAMINE *

1-VINYLCYCLOHEXENE-3 see: GW66500 1-CYCLOHEXENE,4-VINYL

4-VINYLCYCLOHEXENE see: GW66500 1-CYCLOHEXENE,4-VINYL

VINYL CYCLOHEXENE DIEPOXIDE see: RN86400 7-OXABICYCLO(4.1.0)HEPTANE, 1-(EPOXYETHYL)-

VINYL CYCLOHEXENE DIOXIDE see: RN86400 7-OXABICYCLO(4.1.0)HEPTANE, 1-(EPOXYETHYL)-

VINYLENE CARBONATE see: FG33250 CARBONIC ACID, cyclic VINYLENE ESTER

SUSPECTED CARCINOGENS

VINYLITE see: KV03500 ETHYLENE, CHLORO- POLYMER

ZA19250. VIOLAMINE R
CAS: 006252762

11386 VIOLET see: BQ11400 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE- 2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL)-,HYDROXIDE, inner salt, SODIUM SALT

VIOLET 6B see: BQ11400 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE- 2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL)-,HYDROXIDE, inner salt, SODIUM SALT

VIRORMONE see: XA30300 TESTOSTERONE

VIROSTERONE see: XA30300 TESTOSTERONE

VITESTROL see: SL06000 PHENOL, 4,4'-(1,2-DIETHYLETHYLENE)DI-, meso-

VOLUNTAL see: FD17500 CARBAMIC ACID, 2,2,2-TRICHLOROETHYL ESTER

VONDACEL BLUE 2B see: QJ64000 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((4,4'-BIPHENYLYLENE)BIS(AZO))- BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

VONDACID GREEN L see: BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(M-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-,HYDROXIDE, INNER SALT, SODIUM SALT

VONDACID GREEN S see: BQ11500 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(2-HYDROXY-3,6-DISULFO-1-NAPHTHYL)BENZYLIDENE)-2,5- CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, HYDROXIDE, INNER SALT,SODIUM SALT

VOPCOLENE 27 see: RG22750 9-OCTADECENOIC ACID, (Z)-

VULCACURE see: ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

VYBAK see: KV03500 ETHYLENE, CHLORO- POLYMER

WARECURE C see: NI96250 2-IMIDAZOLIDINETHIONE

WATER GREEN SX see: BQ11500 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(2-HYDROXY-3,6-DISULFO-1-NAPHTHYL)BENZYLIDENE)-2,5- CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, HYDROXIDE, INNER SALT, SODIUMSALT

WAXOLINE RED O see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

WAXOLINE RED OM see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

WAXOLINE RED OS see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

WAXOLINE YELLOW I see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

WAXOLINE YELLOW IM see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

WAXOLINE YELLOW IP see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

WAXOLINE YELLOW IS see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

WAXOLINE YELLOW O see: BY35000 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-

WEATHERBEE MUSTARD see: MX42000 HYDROQUINONE, 2,5-BIS((BIS(2-CHLOROETHYL)AMINO)METHYL-

WECOLINE OO see: RG22750 9-OCTADECENOIC ACID, (Z)-

WEEDAZOL see: XZ38500 s-TRIAZOLE, 3-AMINO-

WHITE COPPERAS see: WT17500 SULFURIC ACID, ZINC SALT (1: 1)

WHITE STREPTOCIDE see: WO84000 SULFANILAMIDE

WHITE TAR see: QJ05250 NAPHALENENIC ACID, (2,2,2-TRICHLORD-1-HYDROXYETHYL)-, DIMETHYL ESTER

WHITE VITRIOL see: WT17500 SULFURIC ACID, ZINC SALT (1: 1)

WHORTLEBERRY RED see: QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

WLEVIC see: KV03500 ETHYLENE, CHLORO- POLYMER

WOOL BORDEAUX 6RK see: QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

WOOL GREEN B see: BQ11500 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(2-HYDROXY-3,6-DISULFO-1-NAPHTHYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, HYDROXIDE, INNER SALT, SODIUMSALT

WOOL GREEN BS see: BQ11500 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(2-HYDROXY-3,6-DISULFO-1-NAPHTHYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, HYDROXIDE, INNER SALT, SODIUMSALT

WOOL GREEN BSNA see: BQ11500 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(2-HYDROXY-3,6-DISULFO-1-NAPHTHYL)BENZYLIDENE)-2,5- CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, HYDROXIDE, INNER SALT,SODIUM SALT

WOOL GREEN MS see: BQ11500 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(2-HYDROXY-3,6-DISULFO-1-NAPHTHYL)BENZYLIDENE)-2,5- CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, HYDROXIDE, INNER SALT, SODIUMSALT

WOOL GREEN S see: BQ11500 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(2-HYDROXY-3,6-DISULFO-1-NAPHTHYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, HYDROXIDE, INNER SALT, SODIUMSALT

WOOL GREEN S (BIOLOGICAL STAIN) see: BQ11500 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(2-HYDROXY-3,6-DISULFO-1-NAPHTHYL)BENZYLIDENE)-2,5- CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-,HYDROXIDE, INNER SALT, SODIUM SALT

WOOL GREEN SG see: BQ11500 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(2-HYDROXY-3,6-DISULFO-1-NAPHTHYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, HYDROXIDE, INNER SALT, SODIUMSALT

WOOL RED 40F see: QJ65500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

WOOL VIOLET 4BN see: BQ11400 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE- 2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL)-,HYDROXIDE, inner salt, SODIUM SALT

WOOL VIOLET SBN see: BQ11400 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE- 2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL)-,HYDROXIDE, inner salt, SODIUM SALT

WYNESTRON see: KG85750 ESTRONE

3960-X14 see: WZ61250 TERPENE POLYCHLORINATES

ZD55000. 3H-XANTHEN-6-AMINE, N-METHYL-3-(METHYLIMINO)-, HYDROCHLORIDE
CAS: 002465294
SYN: ACRIDINE RED * ACRIDINE RED 3B * ACRIDINE RED, HYDROCHLORIDE * DIMETHYLDIAMINOXANTHENYL CHLORIDE *

ZD57750. XANTHENE N-OXIDE

XANTHIC OXIDE see: ZD77000 XANTHINE

XANTHIN see: ZD77000 XANTHINE

ZD77000. XANTHINE
CAS: 000069896
SYN: 2,6-DIOXOPURINE * ISOXANTHINE * PURINE-2,6-DIOL * 9H-PURINE-2,6-DIOL * PURINE-2,6-(1H,3H)-DIONE * 2,6(1,3)-PURINEDION * 9H-PURINE-2,6-(1H,3H)-DIONE * XANTHIC OXIDE * XANTHIN *

ZD82250. XANTHINE, 1-HYDROXY-, DIHYDRATE

ZD84000. XANTHINE, 3-HYDROXY-, HYDRATE
SYN: 3-HYDROXYXANTHINE *

XANTHURENIC ACID see: UZ92750 QUINALDIC ACID, 4,8-DIHYDROXY-

XANTHURIC ACID see: UZ92750 QUINALDIC ACID, 4,8-DIHYDROXY-

XYLENE BLUE VSG see: BQ45500 AMMONIUM , ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

ZE56000. 2,4-XYLENOL
CAS: 000105679
SYN: 2,4-DIMETHYLPHENOL * 1-HYDROXY-2,4-DIMETHYLBENZENE *

ZE57750. 2,5-XYLENOL
CAS: 000095874
SYN: 2,5-DIMETHYLPHENOL * 2,5-DIMETHYLPHENOL * 2,5-DMP *

ZE61250. 2,6-XYLENOL
CAS: 000576261
SYN: 2,6-DIMETHYLPHENOL * 2,6-DMP *

ZE63000. 3,4-XYLENOL
CAS: 000095658
SYN: 3,4-DIMETHYLPHENOL * 3,4-DIMETHYLPHENOL * 3,4-DMP *

ZE64750. 3,5-XYLENOL
CAS: 000108689
SYN: 3,5-DIMETHYLPHENOL * 3,5-DIMETHYLPHENOL * 3,5-DMP *

ZE66500. 4,5-XYLENOL, 2-AMINO-
SYN: 2-AMINO-4,5-DIMETHYLPHENOL * 2-AMINO-4,5-XYLENOL *

XYLIDINE PONCEAU see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

XYLIDINE RED see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

1-XYLYLAZO-2-NAPHTHOL see: QL59500 2-NAPHTHOL, 1-(2,5-XYLYLAZO)-

1-(2,5-XYLYLAZO)-2-NAPHTHOL see: QL59500 2-NAPHTHOL, 1-(2,5-XYLYLAZO)-

1-XYLYLAZO-2-NAPHTHOL-3,6-DISULFONIC ACID, DISODIUM SALT see: QJ682502,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

1-(2,4-XYLYLAZO)-2-NAPHTHOL-3,6-DISULFONIC ACID, DISODIUM SALT see: QJ682502,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-(2,4-XYLYAZO)-, DISODIUM SALT

SUSPECTED CARCINOGENS

Y 2 see: FD91000 CARBANILIC ACID, ISOPROPYL ESTER

Y 3 see: FD80500 CARBANILIC ACID, m-CHLORO-, ISOPROPYL ESTER

1351 YELLOW see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

1899 YELLOW see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

11824 YELLOW see: LM54250 FLUORESCEIN, DISODIUM SALT

12417 YELLOW see: LM54250 FLUORESCEIN, DISODIUM SALT

YELLOW AB see: SR43750 PHENYLAZO-2-NAPHTHYLAMINE

YELLOW CROSS LIQUID see: WQ09000 SULFIDE, BIS(2-CHLOROETHYL)

YELLOW OB see: QM50000 2-NAPHTHYLAMINE, 1-(o-TOLYLAZO)-

YELLOW ORANGE S see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

YELLOW PYOCTANINE see: BY35000 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-

YELLOW SUN see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

YELLOW SY for FOOD see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

YPERITE see: WQ09000 SULFIDE, BIS(2-CHLOROETHYL)

ZG19250. YTTERBIUM
CAS: 007440644

Z-78 see: ZH33250 ZINC, (ETHYLENEBIS(DITHIOCARBAMATO))-

ZENTRONAL see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

ZENTROPIL see: MU10500 HYDANTOIN, 5,5-DEPHENYL-

ZERDANE see: KJ33250ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)-

ZERLATE see: ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

ZIARNIK see: OV64750 MERCURY, (ACETATO)PHENYL-

ZIMATE see: ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

ZIMATE, METHYL see: ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

ZINADON see: NS17500 ISONICOTINIC ACID HYDRAZIDE

ZINC BERYLLIUM SILICATE see: VV91000 SILICIC ACID, BERYLLIUM ZINC SALT

ZH05250. ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-
CAS: 000137304
SYN: ACCELERATOR L * ACETO ZDED * ACETO ZDMD * ALCOBAM ZM * BIS(N,N-DIMETIL-DITIOCARBAMMATO) DI ZINCO (Italian) * BIS-DIMETHYLDITHIOCARBAMATE DE ZINC (French) * BIS(DIMETHYLDITHIOCARBAMATO)ZINC * CARBAMIC ACID, DIMETHYLDITHIO,ZINC SALT * CORONA * COROZATE * COROZATE * DIMETHYLDITHIOCARBAMATE ZINC SALT * DIMETHYLDITHIOCARBAMIC ACID, ZINC SALT * EPTAC 1 * ENT 988 * FUCLASIN * FUKLASIN * KARBAM WHITE * METHASAN * METHAZATE * METHYL ZIMATE * METHYL ZIRAM * MILBAM * MILBAN * ORCHARD BRAND ZIRAM * VULCACURE * ZERLATE * ZIMATE * ZIMATE, METHYL * ZINK-BIS(N,N-DIMETHYL-DITHIOCARBAMAAT) (Dutch) * ZINK-BIS(N,N-DIMETHYL-DITHIOCARBAMAT) (German) * ZINC BIS(DIMETHYLTHIOCARBAMOYL)DISULFIDE * ZINC DIMETHYLDITHIOCARBAMATE * ZINC N,N-DIMETHYLDITHIOCARBAMATE * ZIRAME * ZIRBERK * ZIRAM * ZIRAME *

ZINC BIS(DIMETHYLTHIOCARBAMOYL)DISULFIDE see: ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

ZINC BUTTER see: ZH14000 ZINC CHLORIDE

ZH14000. ZINC CHLORIDE
CAS: 007646857
SYN: BUTTER OF ZINC * CHLORURE DE ZINC (French) * ZINC BUTTER * ZINC (CHLORURE DE) (French) * ZINC DICHLORIDE * ZINCO (CLORURO DI) (Italian) * ZINKCHLORID (German) * ZINKCHLORIDE (Dutch) *

ZINC (CHLORURE DE) (French) see: ZH14000 ZINC CHLORIDE

ZINC DICHLORIDE see: ZH14000 ZINC CHLORIDE

ZINC DIMETHYLDITHIOCARBAMATE see: ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

ZINC N,N-DIMETHYLDITHIOCARBAMATE see: ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

ZINC ETHYLENE-1,2-BISDITHIOCARBAMATE see: ZH33250 ZINC, (ETHYLENEBIS(DITHIOCARBAMATO)-

ZH33250. ZINC, (ETHYLENEBIS(DITHIOCARBAMATO))-
CAS: 000142143
SYN: ASPOR * DITHANE Z-78 * DITHIANE Z-78 * ETHYLENEBIS DITHIOCARBAMATE ZINC * ENT 14,874 * ETHYLENEBIS(DITHIOCARBAMIC ACID), ZINC SALT * ETHYL ZIMATE * PARZATE * PARZATE ZINEB * TIEZENE * Z-78 * ZINC ETHYLENE-1,2-BISDITHIOCARBAMATE * ZINC, ETHYLENE-1,2-BISDITHIOCARBAMATE * ZINEB *

ZINC MANGANESE BERYLLIUM SILICATE see: DS35500 BERYLLIUM MANGANESE ZINC SILICATE

ZINCO (CLORURO DI) (Italian) see: ZH14000 ZINC CHLORIDE

ZINC SULFATE see: WT17500 SULFURIC ACID, ZINC SALT (1: 1)

ZINC VITRIOL see: WT17500 SULFURIC ACID, ZINC SALT (1: 1)

ZINEB see: ZH33250 ZINC, (ETHYLENEBIS(DITHIOCARBAMATO)-

ZINK-BIS(N,N-DIMETHYL-DITHIOCARBAMAAT) (Dutch) see: ZH05250 ZINC,BIS(DIMETHYLDITHIOCARBAMATO)-

ZINK-BIS(N,N-DIMETHYL-DITHIOCARBAMAT) (German) see: ZH05250 ZINC,BIS(DIMETHYLDITHIOCARBAMATO)-

ZINKCHLORID (German) see: ZH14000 ZINC CHLORIDE

ZINKCHLORIDE (Dutch) see: ZH14000 ZINC CHLORIDE

ZINKOSITE see: WT17500 SULFURIC ACID, ZINC SALT (1: 1)

ZIRAM see: ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

ZIRAME see: ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

ZIRBERK see: ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

ZH85750. ZIRCORNIUM(IV) LACTATE (1:4)
SYN: LACTIC ACID, ZIRCONIUM SALT (4:1) *

ZI02500. ZIRCONIUM SODIUM LACTATE

ZOBA GKE see: XS96250 TOLUENE-2,4-DIAMINE

ZONAZIDE see: NS17500 IS

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PART III

FEDERAL ENERGY ADMINISTRATION

■

OLD OIL ALLOCATION PROGRAM

Entitlement Notice for April 1975

FEDERAL ENERGY ADMINISTRATION

OLD OIL ALLOCATION PROGRAM

Entitlement Notice for April 1975

In accordance with the provisions of 10 CFR 211.67 relating to FEA's old oil allocation program, the monthly notice specified in § 211.67(i) is hereby published. This notice corrects certain errors made by FEA in its initially released notice of entitlement issuances for April 1975, which was signed on June 10, 1975 but not published.

Based on reports submitted to FEA by refiners as to crude oil receipts and crude oil runs to stills for April 1975 and an application of the entitlement adjustment for small refiners provided in 10 CFR 211.67(e), the adjusted national old oil supply ratio for April 1975 is calculated to be .390265.

The issuance of entitlements for the month of April 1975 to refiners and to one other firm (pursuant to a Decision and Order issued by FEA's Office of Exceptions and Appeals) is set forth in the Appendix to this notice. The Appendix lists the name of each refiner and other firm to which entitlements have been issued, the number of entitlements issued to each such refiner or other firm, and the number of barrels of old oil included in each refiner's adjusted crude oil receipts.

Pursuant to 10 CFR 211.67(i)(4), FEA hereby fixes the price at which entitlements shall be sold and purchased for the month of April 1975 at $7.29, which is the exact differential as reported for the month of April between the weighted average costs to refiners of old oil and of new, released, stripper well and imported crude oil.

In accordance with 10 CFR 211.67(b), each refiner that has been issued fewer entitlements for the month of April 1975 than the number of barrels of old oil included in its adjusted crude oil receipts is required to purchase a number of entitlements for the month of April 1975 equal to the difference between the number of barrels of old oil included in those receipts and the number of entitlements issued to and retained by that refiner. Refiners which have been issued a number of entitlements for the month of April 1975 in excess of the number of barrels of old oil included in their adjusted crude oil receipts for April 1975 and other firms issued entitlements shall sell such entitlements to refiners required to purchase entitlements. In addition, certain refiners are required to purchase or sell entitlements to effect corrections for prior repoting errors pursuant to 10 CFR 211.67(i)(5).

The listing contained in the Appendix specifies a negative volume of old oil receipts as to one refiner due to corrective adjustments. The total number of entitlements issued to such refiner under the listing includes the number specified in the "issued" column, as well as a number of entitlements equal to the number of barrels of old oil shown as the negative volume.

The listing of refiners' old oil receipts contained in the Appendix reflects any adjustments made by FEA pursuant to § 211.67(h).

The listing of entitlement issuances contained in the Appendix also reflects relief granted in Decisions and Orders issued by FEA's Office of Exceptions and Appeals. The following refiners are not shown in the listing due to their having been exempted from the entitlement purchase requirements of the program under exception decisions: Famariss, Good Hope, Husky, Oil Shale, OKC, Pasco, Powerine, Thagard and Young. The aggregate volume of old oil receipts for these firms for April 1975 was 4,658,388 barrels, which was not taken into account for purposes of making the calculations in the listing.

The total number of entitlements required to be purchased and sold under this notice is 14,970,170.

Payment for entitlements required to be purchased under 10 CFR 211.67(b) for April 1975 must be made by June 30, 1975. On or prior to July 10, 1975, each firm which is required to purchase or sell entitlements for the month of April shall file with FEA the monthly transaction report specified in 10 CFR 211.66(i) certifying its purchases and sales of entitlements for the month of April. FEA will mail monthly transaction report forms for the month of April to reporting firms in June 1975. FEA requests that firms which have been unable to locate other firms for required entitlement transactions by June 30, 1975 contact FEA at 202-634-7610 to expedite consummation of these transactions. For firms that have failed to consummate required entitlement transactions on or prior to June 30, 1975, FEA may direct sales and purchases of entitlements pursuant to the provisions of 10 CFR 211.67(j).

Issued in Washington, D.C., June 16, 1975.

ROBERT E. MONTGOMERY, Jr.,
General Counsel.

APPENDIX

ENTITLEMENTS FOR ALLOCATION OF OLD OIL

REPORTING FIRM SHORT NAME	OLD OIL ADJUSTED RECEIPTS	********ENTITLEMENT POSITION******** ISSUED	REQUIRED TO BUY	REQUIRED TO SELL
A-JOHNSON	78,154	155,071	0	76,917
ALLIED	70,589	74,422	0	3,833
AMER-PETROFINA	1,686,034	1,917,471	0	231,437
AMERADA-HESS	2,198,139	4,903,966	0	2,705,827
AMOCO	10,777,564	10,535,607	241,957	0
APCO	510,002	627,672	0	117,670
ARCO	5,499,471	6,083,340	0	583,869
ARIZONA	39,576	81,217	0	41,641
ASAMERA	4,711	19,718	0	15,007
ASHLAND	2,384,976	3,218,435	0	833,459
BAY	24,564	77,422	0	52,858
BAYOU	36,876	43,995	0	7,119
BEACON	281,514	245,972	35,542	0
C&H	1,901	1,950	0	49
CALUMET	0	32,717	0	32,717
CANAL	61,822	50,995	10,827	0
CARIBOU	66,122	73,188	0	7,066
CHAMPLIN	2,668,846	1,696,008	972,838	0
CHARTER	961,758	973,226	0	11,468
CITGO	4,092,573	2,976,341	1,116,232	0
CLAIBURNE	79,902	48,875	31,027	0
CLARK	913,247	1,006,677	0	93,430
COASTAL	1,489,230	1,274,928	214,302	0
CONOCO	4,142,101	5,825,760	316,341	0
CORCO	0	1,132,609	0	1,132,609
CRA-FARMLAND	464,760	760,289	0	295,529
CROSS	12,536	54,590	0	42,054
CROWN	762,200	867,958	0	105,758
CRYSTAL-OIL	132,012	182,995	0	50,983
CRYSTAL-REF	21,740	30,951	0	9,211
DELTA	605,178	553,410	51,768	0
DIAMOND	646,848	651,754	0	4,906
DORCHESTER	-1,527*	8,654**	0	10,181
EDDY	41,593	40,500	1,093	0

ENTITLEMENTS FOR ALLOCATION OF OLD OIL

REPORTING FIRM SHORT NAME	OLD OIL ADJUSTED RECEIPTS	********ENTITLEMENT POSITION******** ISSUED	REQUIRED TO BUY	REQUIRED TO SELL
EDGINGTON-OIL	617,373	211,774	405,599	0
EDGINGTON-OXN	7,413	14,279	0	6,866
EVANGELINE	42,027	31,012	11,015	0
EXXON	13,385,189	11,605,012	1,778,177	0
FARMERS-UN	219,470	234,443	0	14,973
FLETCHER	283,674	165,372	118,502	0
FLINT	11,701	10,913	788	0
GARY	1,684	66,134	0	64,450
GETTY	513,072	811,117	0	298,045
GIANT	19,104	25,584	0	6,480
GLADIEUX	76,689	125,026	0	48,337
GOLDEN-EAGLE	191,214	185,980	5,234	0
GUAM	0	354,446	0	354,446
GULF	11,142,389	9,604,266	1,538,123	0
GULF-STS	11,055	5,196	5,859	0
HIRI	0	334,187	0	334,187
HOWELL	834,426	419,032	415,394	0
HUNT	123,135	204,100	0	80,965
INDIANA-FARM	152,801	241,019	0	88,218
J&H	49,456	64,805	0	15,369
KENTUCKY	1,879	5,868	0	3,989
KERR-MCGEE	2,542,013	1,767,592	774,421	0
KOCH	671,013	1,085,796	0	414,783
LAGLORIA	546,293	390,489	155,804	0
LAKESIDE	11,951	27,055	0	15,104
LAKETON	59,932	81,559	0	21,627
LITTLE-AMER	209,909	248,854	0	38,945
MACMILLAN	159,262	176,320	0	17,058
MARATHON	3,761,102	3,296,083	465,019	0
MARION	77,160	238,994	0	161,834
MID-AMER	5,756	35,845	0	30,089
MIDLAND	150,432	179,615	0	29,183

ENTITLEMENTS FOR ALLOCATION OF OLD OIL

REPORTING FIRM SHORT NAME	OLD OIL ADJUSTED RECEIPTS	********ENTITLEMENT POSITION******** ISSUED	REQUIRED TO BUY	REQUIRED TO SELL
MOBIL	8,223,435	7,612,009	611,426	0
MOHAWK	549,255	490,637	58,618	0
MONSANTO	317,220	280,725	36,495	0
MORRISON	2,895	7,205	0	4,310
MOUNTAINEER	2,113	3,853	0	1,740
MURPHY	1,176,540	1,056,885	119,655	0
N-AMER-PETRO	88,019	61,290	26,729	0
NATL-COOP	609,151	561,952	47,199	0
NAVAJO	354,715	275,541	79,174	0
NEW-ENGL-PETRO	0	725,357	0	725,357
NEWHALL	74,040	120,730	0	46,690
PENNZOIL	539,594	625,826	0	86,232
PHILLIPS	2,932,280	4,245,734	0	1,313,454
PIONEER	8,413	12,291	0	3,878
PLACID	398,726	321,757	76,969	0
PLATEAU	105,466	86,568	18,898	0
PRIDE	318,572	502,392	0	183,820
QUAKER-ST	9,633	260,380	0	250,747
QUAD-OIL	0	2,471	0	2,471
ROCK-ISLAND	422,925	381,779	41,146	0
SABER-TEX	94,196	98,595	0	4,399
SABRE-CAL	4,788	18,386	0	13,598
SAGE-CREEK	5,495	5,486	49	0
SAN-JOAQUIN	195,316	186,073	9,243	0
SEMINOLE	0	40,340	0	40,340
SHELL	13,287,410	10,620,664	2,666,746	0
SKELLY	886,629	904,742	0	18,113
SO-HAMPTON	53,438	74,490	0	21,052
SOCAL	8,256,000	9,057,676	0	801,676
SOHIO	2,898,764	5,560,394	0	661,630
SOMERSET	0	40,371	0	40,371
SOUTHLAND	323,328	311,600	11,728	0

ENTITLEMENTS FOR ALLOCATION OF OLD OIL

REPORTING FIRM SHORT NAME	OLD OIL ADJUSTED RECEIPTS	*******ENTITLEMENT POSITION******** ISSUED	REQUIRED TO BUY	REQUIRED TO SELL
SUNLAND	203,499	201,547	1,952	0
SUNOCO	5,093,359	5,351,946	0	258,587
TENNECO	1,033,788	1,135,668	0	101,880
TESORO	1,128,516	781,720	346,796	0
TEXACO	12,630,351	13,487,212	0	856,861
TEXAS-ASPH	1,840	24,040	0	22,200
TEXAS-CITY	911,197	918,988	0	7,791
THE-REFINERY	171,794	267,718	0	95,924
THRIFTWAY	24,324	45,612	0	21,288
THUNDERBIRD	156,098	143,642	12,456	0
TONKAWA	28,527	50,653	0	22,126
TOTAL-LEONARD	183,501	405,304	0	220,803
UNION-OIL	7,099,596	5,174,721	1,924,875	0
UNION-TEXAS	257,509	146,308	111,201	0
UNTD-REF	249,278	481,728	0	232,450
US-OIL	190,324	148,628	41,696	0
VICKERS	327,833	424,083	0	96,250
VULCAN	0	25,955	0	25,955
WARRIOR	33,579	31,459	2,120	0
WEST-COAST	60,454	1,317	59,137	0
WESTERN	12,041	56,014	0	43,973
WINSTON	54,118	210,566	0	156,448
WIREBACK	0	1,440	0	1,440
WITCO	159,394	213,951	0	54,557
YETTER	0	1,013	0	1,013
TOTAL	148,558,842	148,558,842	14,970,170	14,970,170

* Reflects a correction for excessive old oil receipts reported for a prior month.

** Does not include entitlements issued by virtue of the negative volume of old oil receipts shown.

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