UNITED STATES TARIFF COMMISSION
Washington



# IMPORTS OF BENZENOID CHEMICALS AND PRODUCTS

1966

United States General Imports of Intermediates, Dyes, Medicinals, Flavor and Perfume Materials, and Other Finished Benzenoid Products Entered in 1966 Under Schedule 4, Part 1, of The Tariff Schedules of the United States

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(Imports under TSUS, Schedule 4, Parts 1B and 1C)

# UNITED STATES TARIFF COMMISSION



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Address all communications to

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Washington, D.C. 20436

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# IMPORTS OF BENZENOID CHEMICALS AND PRODUCTS, 1966

## Introduction

This report presents statistics on U.S. imports of benzenoid chemicals and products entered in 1966 under the Tariff Schedules of the United States (TSUS)--title I of the Tariff Act of 1930, as amended. The data were obtained by analyzing invoices covering imports through the principal U.S. customs districts.

Items included in this report are referred to as "benzenoid chemicals" and products. The term "benzenoid chemicals" refers to cyclic organic chemicals having a benzenoid, quinoid, or modified benzenoid 1/ structure and to certain cyclic and acyclic chemicals obtained therefrom, provided for in part 1 of schedule 4 of the TSUS. Certain benzenoid chemicals, however, are specifically excluded from part 1 of schedule 4; among these are certain chemicals obtained from animal or vegetable products. 2/ The cyclic chemicals here considered are usually produced in whole or in part either from coal tar or petroleum and were formerly provided for in paragraphs 27 and 28 of the Tariff Act of 1930.

The original rates of duty provided for in paragraphs 27 and 28 of the Tariff Act of 1930 (now TSUS items 403.02 - 409,00) were all compound rates and consisted of an ad valorem rate plus a specific rate in cents per pound. The present (TSUS) rates of duty on all imports of the benzenoid products covered by this report continue to be compound rates except for certain colors, dyes and stains, and color lakes and toners which are ad valorem rates. The specific portion of the compound rates of duty is assessed on the actual weight of the imported product, except that, for colors, dyes, and stains which exceed the standards of strength established by the Secretary of the Treasury, the specific rate is computed on the weight of the product as if diluted to the standard strength.

Benzenoid products that are "competitive" with similar domestic products, because they accomplish results substantially equal to those accomplished by the similar domestic product when used in substantially the same manner, are subject to a special basis of valuation for customs purposes known as the "American selling price." If "noncompetitive",

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1/ The term "modified benzenoid" describes a molecular structure having at least one six-membered heterocyclic ring which contains at least four carbon atoms and having an arrangement of molecular bonds as in the benzene ring or in the quinone ring, but does not include any such molecular structure in which one or more pyrimidine rings are the only modified benzenoid rings present.

2/ Additional exceptions are provided in the headnotes to other parts of Schedule 4. For instance, the headnote to part 3 specifically exempts niacin, niacinamide, meso-inositol hexanicotinate, and pyridoxine (vitamin $B_6$).

the benzenoid products are valued for customs purposes on the basis of the "United States value." The essential difference between these two values is that "American selling price" is based on the wholesale price in the United States of the "competitive" domestic product, whereas "United States value" is based on the wholesale price in the United States of the imported product less most of the expenses incurred in bringing the product to the United States and selling it. When neither of these two valuation bases applies, then the "export value", "foreign value", or "constructed value" is used as the valuation basis under section 402 or 402a, Tariff Act of 1930, as amended.

The statistics in this report are based on an analysis of general imports through U.S. customs districts which account for most of the imports of benzenoid chemicals and products, whereas the official statistics of the U.S. Department of Commerce are based on imports for consumption through all U.S. customs districts. General imports are the sum of the quantities entered for immediate consumption, plus the quantities entered into customs bonded warehouses. Imports for consumption, on the other hand, are the sum of the quantities entered for immediate consumption, plus the quantities withdrawn for consumption from customs bonded warehouses. The import statistics in this report, therefore, are not comparable with official import statistics. The differences resulting from the above-mentioned methods of compiling import data should be taken into consideration when comparing figures in this report with those published by the U.S. Department of Commerce.

Statistics 1/ on the value of imports given in this and earlier reports are the invoice values and not necessarily the dutiable values as finally determined by the customs appraiser or (in the event of litigation) by a customs court. The invoice values given for "noncompetitive" products on the average roughly approximate dutiable values. For "competitive" products, on the other hand, the invoice values usually are lower than the dutiable values, since the duties on these products are assessed on the basis of the "American selling price." The competitive status of the individual chemicals, when available, is shown in a separate column of all pertinent tables. The competitive status is determined by the Customs Service and the tables given herein reflect the latest determinations of the Service available to the Tariff Commission. In some instances the competitive status may not be in accord with the final determinations made by the customs appraiser or (in the event of litigation) by a customs court.

In 1966 statistics on imports of benzenoid chemicals and products were classified according to the Tariff Schedules of the United States Annotated (TSUSA) 2/. The rates of duty in effect from January 1, 1966 may be ascertained by reference to the TSUSA, as supplemented.

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1/ Imports amounting to less than 25 pounds are not shown separately in this report, except medicinals (including alkaloids and antibiotics).

2/ U.S. Tariff Commission, Tariff Schedules of the United States Annotated, TC Publication 163, 1965. For sale by the Superintendent of Documents, U.S. Government Printing Office, Washington, D. C. 20402 - Price $6.00.

Imports Under Schedule 4, Part 1B, TSUS (Benzenoid Intermediates)

Chemicals that are entered under Schedule 4, Part 1B, TSUS, consist chiefly of benzenoid intermediates and small quantities of acyclic compounds which are derived in whole or in part from benzenoid compounds. The intermediates are benzenoid chemicals that have progressed only part way in the manufacturing process; derived from coal-tar and petroleum crudes (which enter free of duty under Schedule 4, Part 1A, TSUS), they are generally used to make more advanced products. Small quantities of finished products, such as rubber-processing chemicals and mixtures containing a benzenoid product, are included under Part 1B.

In 1966, general imports of benzenoid intermediates entered under Part 1B totaled 68.9 million pounds, with an invoice value of $31.2 million (table 1), compared with 38.0 million pounds, with an invoice value of $19.5 million, in 1965--an increase of 81.5 percent in quantity and 60.2 percent in value.

In 1966, half of the 665 benzenoid intermediates imported under Part 1B were declared to be "competitive" (duty based on "American selling price") and amounted to 57.1 million pounds, valued at $21.8 million. This is 82.8 percent of total imports, in terms of quantity, and 69.9 percent, in terms of value. "Noncompetitive" imports amounted to 10.9 million pounds, valued at $9.2 million. The competitive status of 946,000 pounds of intermediates is not available.

In terms of quantity, 23 percent of all the intermediates imported in 1966 came from Canada; 21 percent, from West Germany; and 21 percent, from Japan (table 2). Imports from Canada in 1966 increased to 15.6 million pounds, from 13.0 million pounds in 1965. In 1966, imports from West Germany increased to 14.5 million pounds, from 7.2 million pounds in 1965. Imports in 1966 from Japan increased to 14.4 million pounds from 3.3 million pounds in 1965. Imports from the United Kingdom amounted to 8.1 million pounds in 1966, compared with 2.2 million pounds in 1965, while imports from Italy totaled 5.8 million pounds, compared with 8.1 million pounds in 1965. In 1966, sizable quantities of intermediates were also imported from the Netherlands (3.5 million pounds), France (3.5 million pounds), Switzerland (2.0 million pounds), and Sweden (0.9 million pounds).

Table 1.--Benzenoid intermediates: Summary of U.S. general imports entered under Schedule 4, Part 1B, TSUS, by competitive status, 1966

| Status | Number of products | Quantity | Percent of total quantity | Invoice value | Percent of total value | Unit value |
|---|---|---|---|---|---|---|
| | | Pounds | | Dollars | | Per pound |
| Competitive (duty based on American selling price) | 337 | 57,078,500 | 82.8 | 21,830,915 | 69.9 | $0.38 |
| Noncompetitive (duty based on U.S. value) | 134 | 3,890,449 | 5.6 | 4,073,514 | 13.0 | 1.05 |
| Noncompetitive (duty based on export value) | 188 | 7,004,758 | 10.2 | 5,104,113 | 16.4 | .73 |
| Competitive status not available | 6 | 945,601 | 1.4 | 208,743 | 0.7 | .22 |
| Grand total | 665 | 68,919,308 | 100.0 | 31,217,285 | 100.0 | .45 |

Note.--The unit values shown for imports of benzenoid intermediates listed in table 1 are weighted averages. The numerous individual benzenoid intermediates vary widely in quality and unit value.

Table 2.--Benzenoid intermediates: U.S. general imports entered under Schedule 4, Part 1B, TSUS, by country of origin, 1965 compared with 1966

| Country | 1966 | | 1965 | |
|---|---|---|---|---|
| | Quantity | Percent of total quantity | Quantity | Percent of total quantity |
| Canada | 15,634,286 | 22.7 | 13,000,839 | 34.2 |
| West Germany | 14,468,160 | 21.0 | 7,194,336 | 18.9 |
| Japan | 14,373,155 | 20.9 | 3,323,588 | 8.8 |
| United Kingdom | 8,113,072 | 11.8 | 2,169,615 | 5.7 |
| Italy | 5,804,968 | 8.4 | 8,116,046 | 21.4 |
| Netherlands | 3,538,892 | 5.1 | 130,498 | 0.3 |
| France | 3,495,416 | 5.1 | 1,236,745 | 3.2 |
| Switzerland | 2,006,460 | 2.9 | 1,589,748 | 4.2 |
| Sweden | 854,618 | 1.2 | 786,359 | 2.1 |
| All other 1/ | 630,281 | 0.9 | 427,640 | 1.2 |
| Total | 68,919,308 | 100.0 | 37,975,414 | 100.0 |

1/ Consists principally of imports from Czechoslovakia, the Netherlands, and Belgium in 1965, and Czechoslovakia, Belgium and Australia in 1966.

Table 3.--Benzenoid intermediates: U.S. general imports entered under Schedule 4, Part 1B, TSUS, showing competitive status, 1966

| Competitive status (C = competitive; NC = non-competitive) | Intermediate | Quantity |
|---|---|---|
| | | Pounds |
| C | 4-Acetamido-2-aminobenzenesulfonic acid | 11,483 |
| C, NC | 5-Acetamido-2-aminobenzenesulfonic acid | 16,504 |
| C | 2-Acetamido-3-chloroanthraquinone | 4,000 |
| NC 1/ | 3-Acetamido-N-(7-hydroxy-1-naphthyl) benzamide | 10,355 |
| C | Acetoacetanilide | 651,453 |
| C | o-Acetoacetanisidide | 71,751 |
| C | Acetoacetbenzylamide | 200 |
| C, NC | p-Acetoacetophenetidide | 23,000 |
| C | o-Acetoacetotoluidide | 397,410 |
| NC 1/ | p-Acetoacetotoluidide | 2,704 |
| C, NC | 2',4'-Acetoacetoxylidide | 212,057 |
| NC | 4-Acetoacetylmorpholine | 500 |
| NC 1/ | N-Acetoxyethyl-N-cyanoethylaniline | 85,800 |
| NC 1/ | 4-(p-Acetoxphenyl)-2-butanone | 100 |
| C, NC | Acetyl-dl-tryptophan | 275 |
| NC | Activator B34 and B36 | 100 |
| NC 1/ | Activator for resin | 1,460 |
| NC 1/ | Additive AC-45-C | 142,259 |
| NC 1/ | Additive E.C.A. 832 | 16,230 |
| C | Adipic acid | 5,321,120 |
| C | Adipic acid, 1,6-hexanediamine salt | 1,038 |
| C | Alkylbenzene | 5,133,024 |
| C | 4'-Aminoacetanilide | 231,834 |
| C | 3'-Aminoacetophenone | 39,682 |
| C | 5-Amino-2-(p-aminoanilino)benzenesulfonic acid | 18,153 |
| C | 2-(p-Aminoanilino)-5-nitrobenzenesulfonic acid | 41,323 |
| C | 1-Aminoanthraquinone | 390,753 |
| C | 2-Aminoanthraquinone | 69,732 |
| C | p-Aminoazobenzene | 12,202 |
| C | p-Aminoazobenzenedisulfonic acid | 3,600 |
| C | p-Aminoazobenzenedisulfonic acid, monosodium salt | 19,433 |
| C | Aminoazobenzenesulfonic acid | 67,270 |
| C | 6-Amino-3,4'-azodibenzenesulfonic acid | 131,262 |
| C | 1-Amino-5-benzamidoanthraquinone | 16,003 |
| C | 7-(m-Aminobenzamido)-4-hydroxy-2-naphthalene-sulfonic acid | 329 |
| C | 7-(p-Aminobenzamido)-4-hydroxy-2-naphthalene-sulfonic acid | 2,820 |

See footnotes at end of table.

Table 3.--Benzenoid intermediates: U.S. general imports entered under Schedule 4, Part 1B, TSUS, showing competitive status, 1966--Continued

| Competitive status (C = competitive; NC = non-competitive) | Intermediate | Quantity |
|---|---|---|
| | | Pounds |
| NC | 2-[2-(p-Aminobenzamido)phenylsulfonyl]ethanol -- | 2,006 |
| C | 2-Amino-p-benzenedisulfonic acid ---------- | 7,569 |
| NC | o-Aminobenzenesulfonic acid (Orthanilic acid) -- | 55,670 |
| NC 1/ | p-Aminobenzyldimethylamine ---------- | 2,628 |
| NC 1/ | p-Aminobenzylmethylamine ---------- | 5,351 |
| NC | Aminobisphenol ester ---------- | 20,939 |
| C | 1-Amino-4-bromo-2-anthraquinonesulfonic acid (Bromamine acid) ---------- | 290,327 |
| C | 1-Amino-2-bromo-4-hydroxyanthraquinone --------- | 3,211 |
| NC 1/ | 2-Amino-p-tert-butylphenol ---------- | 5,930 |
| NC 1/ | 4-Amino-6-chloro-m-benzenedisulfonamide -------- | 50,707 |
| NC 1/ | Aminochlorobenzophenone ---------- | 110 |
| 2/ | 2-Amino-5-chlorobenzophenone ---------- | 1,763 |
| C | 3-Amino-5-chloro-2-hydroxybenzenesulfonic acid - | 6,336 |
| NC 1/ | 3-Amino-5-chloro-4-hydroxybenzenesulfonic acid - | 682 |
| NC 1/ | 2-Amino-4-chloro-5-nitrophenol ---------- | 1,839 |
| NC | 2-Amino-6-chloro-4-nitrophenol hydrochloride --- | 1,480 |
| C, NC 1/ | 2-Amino-4-chlorophenol ---------- | 530 |
| C | 2-Amino-5-chloro-p-toluenesulfonic acid (Lake Red C acid) ---------- | 189,154 |
| C, NC | 6-Amino-4-chloro-m-toluenesulfonic acid [$SO_3H$=1] (2B acid) ---------- | 87,808 |
| C | 6-Amino-4-chloro-m-toluenesulfonic acid, (2B acid) sodium salt ---------- | 10,000 |
| C, NC 1/ | 2-Amino-p-cresol ---------- | 88,772 |
| NC 1/ | 4-Amino-o-cresol ---------- | 50 |
| C | 1-Amino-2,4-dibromoanthraquinone ---------- | 8,851 |
| NC, NC 1/ | 2-(4-Amino-2,5-dimethoxyphenylsulfonyl)ethanol - | 8,358 |
| NC 1/ | 1-Amino-2,6-dimethylpiperidine ---------- | 198 |
| C, NC 1/ | 2-Amino-4,6-dinitrophenol (Picramic acid) ------ | 319 |
| NC 1/ | 2-Amino-6-ethoxybenzothiazole hydrochloride ---- | 26 |
| NC 1/ | 5-Amino-6-ethoxy-2-naphthalenesulfonic acid ---- | 2,945 |
| NC 1/ | 2-Amino-N-ethylbenzenesulfonaniline ---------- | 24,012 |
| C | 2-Amino-N-ethyl-5-nitrobenzenesulfonanilide ---- | 2,005 |
| NC | 3'-Aminoformanilide ---------- | 1,215 |
| NC | 6-Aminohexanoic acid ---------- | 3,747 |
| NC, NC 1/ | 2-(3-Amino-4-hydroxyphenylsulfonyl)ethanol ----- | 12,364 |
| NC | Amino-J-pyrazolone ---------- | 33,891 |
| NC 1/ | 2-Amino-5-methoxybenzenesulfonic acid ---------- | 22,324 |
| NC | 2-Amino-6-methoxybenzothiazole ---------- | 18,543 |

See footnotes at end of table.

Table 3.--Benzenoid intermediates: U.S. general imports entered under Schedule 4, Part 1B, TSUS, showing competitive status, 1966--Continued

| Competitive status (C = competitive; NC = non-competitive) | Intermediate | Quantity |
|---|---|---|
| | | Pounds |
| NC | 2-(2-Amino-4-methoxyphenylsulfonyl)ethanol ----- | 23,054 |
| NC | Aminomethylcyclohexanecarboxylic acid ---------- | 88 |
| NC 1/ | 5-Amino-3-methylisothiazole ------------------- | 40 |
| C | 2-Amino-1,5-naphthalenedisulfonic acid --------- | 10,370 |
| C | 3-Amino-1,5-naphthalenedisulfonic acid (Cassella acid) and salt ------------------- | 386,815 |
| C | 3-Amino-2,7-naphthalenedisulfonic acid, salt (Amino R salt) ------------------------- | 4,082 |
| C | 6-Amino-1,3-naphthalenedisulfonic acid (Amino J acid) ------------------------------ | 7,533 |
| C | 7-Amino-1,3-naphthalenedisulfonic acid (Amino G acid and salt) ---------------------- | 93,439 |
| C | 2-Amino-1-naphthalenesulfonic acid (Tobias acid) ---------------------------------- | 43,846 |
| C | 4-Amino-1-naphthalenesulfonic acid, sodium salt (Sodium naphthionate) ---------------- | 504,914 |
| C | 5-Amino-1-naphthalenesulfonic acid (Laurent's acid) ------------------------------- | 10,410 |
| C | 5-Amino-2-naphthalenesulfonic acid (1,6-Cleve's acid) ------------------------------ | 48,530 |
| C | 5(and 8)-Amino-2-naphthalenesulfonic acid (Cleve's acid mixed) ---------------------- | 209,194 |
| C | 6-Amino-1-naphthalenesulfonic acid ------------ | 1,530 |
| C | 6-Amino-2-naphthalenesulfonic acid (Broenner's acid) ------------------------------- | 7,073 |
| C | 8-Amino-1-naphthalenesulfonic acid (Peri acid) - | 50,726 |
| C | 8-Amino-2-naphthalenesulfonic acid (1,7-Cleve's acid) ------------------------------- | 42,195 |
| C | 8-Amino-2-naphthalenesulfonic acid, sodium salt (1,7-Cleve's acid, sodium salt) ------------ | 49,250 |
| NC | 5-Amino-2-naphthol ---------------------------- | 2,937 |
| C | 8-Amino-2-naphthol ---------------------------- | 22,383 |
| C | 7-Amino-1-naphthol-3,6-disulfonic acid (2R acid) | 5,365 |
| NC 1/ | 8-Amino-1-naphthol-3,5-disulfonic acid (K acid)- | 6,263 |
| C | 8-Amino-1-naphthol-3,6-disulfonic acid (H acid) and salts ---------------------------- | 307,482 |
| C | 8-Amino-1-naphthol-5,7-disulfonic acid (Chicago acid) and salts ---------------------- | 350,501 |
| C | 1-Amino-2-naphthol-4-sulfonic acid (1,2,4-acid)- | 6,066 |
| C | 6-Amino-1-naphthol-3-sulfonic acid (J acid) ---- | 496,793 |
| C | 7-Amino-1-naphthol-3-sulfonic acid (Gamma acid)- | 414,832 |
| C, NC 1/ | 8-Amino-1-naphthol-5-sulfonic acid (S acid) ---- | 3,797 |

See footnotes at end of table.

Table 3.--Benzenoid intermediates: U.S. general imports entered under Schedule 4, Part 1B, TSUS, showing competitive status, 1966--Continued

| Competitive status (C = competitive; NC = non-competitive) | Intermediate | Quantity |
|---|---|---|
| | | Pounds |
| C | 2-Amino-5-nitrobenzenesulfonic acid, sodium salt | 7,697 |
| NC 1/ | 2-Amino-5-nitrobenzonitrile | 6,000 |
| C | 2-Amino-5-nitrophenol | 34,602 |
| C | 4-Amino-4'-nitro-2,2'-stilbenedisulfonic acid | 18,113 |
| C | 6-Aminopenicillanic acid | 34,711 |
| NC, NC 1/ | m-Aminophenol | 473,927 |
| C, NC | o-Aminophenol | 144,167 |
| C | p-Aminophenol | 315,965 |
| C, NC, NC 1/ | p-Aminophenol hydrochloride | 432 |
| NC 1/ | 2-(3'-Aminophenylamino)-4,5,6-trichloropyrimidine | 13,488 |
| C | p-[(p-Aminophenyl)azo]benzenesulfonic acid, sodium salt | 8,257 |
| C | 2-(p-Aminophenyl)-6-methylbenzothiazole | 13,850 |
| NC | 2-(3-Aminophenylsulfonyl)ethanol | 18,137 |
| NC | Amino sulfon K | 12,615 |
| NC 1/ | 4-Amino-3-sulfophenyl gamma acid | 2,587 |
| C | 6-Amino-m-toluenesulfonic acid | 26,457 |
| NC 1/ | 3-Amino-p-tolyl-2',4'-xylidide | 34 |
| NC, NC 1/ | 3-Amino-2,4,6-triiodobenzoic acid | 330 |
| C | 8-Anilino-1-naphthalenesulfonic acid (Phenyl peri acid) and salts | 123,654 |
| C | 6-Anilino-1-naphthol-3-sulfonic acid (Phenyl J acid) | 6,756 |
| C | 7-Anilino-1-naphthol-3-sulfonic acid (Phenyl gamma acid) | 6,910 |
| NC 1/ | Anis base | 581 |
| C | o-Anisidine | 37,886 |
| C | p-Anisidine | 248,665 |
| C | Anthracene, refined | 362,765 |
| C | Anthranilic acid (o-Aminobenzoic acid) | 11,573 |
| C | Anthraquinone | 947,701 |
| C | 1-Anthraquinonesulfonic acid, potassium salt | 37,881 |
| NC 1/ | Antioxygene MTBZ | 500 |
| NC | Antistatic additive No. 3 | 14,800 |
| C | 4',4'''-Azobis[4-biphenylcarboxylic acid] (Azo yellow acid) | 2,601 |

See footnotes at end of table.

Table 3.--Benzenoid intermediates: U.S. general imports entered u. Schedule 4, Part 1B, TSUS, showing competitive status, 1966--Contin.

| Competitive status (C = competitive; NC = non-competitive) | Intermediate | Quantity |
|---|---|---|
| | | Pounds |
| C | 4',4'''-Azobis[4-biphenylcarboxylic acid], disodium salt (Azo yellow acid, disodium salt) | 10,17 |
| C, 2/ | Benzaldehyde | 540,11 |
| C | 1-Benzamido-5-chloroanthraquinone | 19,80 |
| C | 4-Benzamido-5-hydroxy-1,7-naphthalenedisulfonic acid (Benzoyl K acid) | 9,90 |
| C | 7H-Benz[de]anthracen-7-one | 6,00 |
| NC | 4-Benzenesulfonamido-5-hydroxy-2,7-naphthalene-disulfonic acid | 1,94 |
| C | Benzenesulfonyl chloride | 17,01 |
| C, NC 1/ | Benzidine | 60 |
| C | Benzidine dihydrochloride | 139,47 |
| NC 1/ | Benzyldiethyl(2,6-xylylcarbamoylmethyl)ammonium benzoate (Bitrex) | 1,69 |
| NC 1/ | Biligrafin acid | 3,63 |
| C | [1,1'Binaphthalene]-8,8'-dicarboxylic acid (Dina acid) | 23,34 |
| C, NC 1/ | 0,0'-Biphenol | 1,41 |
| C | 2-Biphenylamine | 1,22 |
| C | 2,2'4,4'-Biphenyltetrol | 2,78 |
| NC | 2,6-Bis(2'-Hydroxy-5'methylbenzyl)-4-methyl-phenol | 66 |
| NC 1/ | Brake fluid | 13,82 |
| NC 1/ | p-Bromoaniline | 42 |
| NC 1/ | 1-Bromo-4-(methylamino)anthraquinone | 5 |
| NC | O-Bromo-phenol | 1 |
| NC 1/ | α-Bromotoluene | 3,00 |
| NC 1/ | α[2-(2-Butoxyethoxy)ethoxy]-4,5-(methylene-dioxy)-2-propyltoluene (Piperonyl butoxide) | 2,64 |
| NC | n-Butylbenzenesulfonamide | 11,15 |
| C | 4-tert-Butylcatechol | 6,00 |
| C | 6-tert-Butyl-2,4,-xylenol | 1,64 |
| NC 1/ | BYK-P-104 | 25,00 |
| C | Caprolactam | 1,12 |
| C | Carbazole | 55,6 |
| NC | p-Carboxyphenyl gamma acid | 8,3 |
| NC, NC 1/ | Castrol IMA, R, X, 98, 3C | 25,7 |
| NC 1/ | Catalyst A | |
| C | 2'-Chloroacetoacetanilide | 29,0 |
| NC 1/ | 4'-Chloroacetoacetanilide | 15,0 |
| C | p-Chloroaniline | 82,4 |

Table 3.--Benzenoid intermediates: U.S. general imports entered under Schedule 4, Part 1B, TSUS, showing competitive status, 1966--Continued

| Competitive status (C = competitive; NC = non-competitive) | Intermediate | Quantity |
|---|---|---|
| | | Pounds |
| NC 1/ | 3,5-Dichloroaniline | 100 |
| C | 1,5-Dichloroanthraquinone | 40,077 |
| C | 1,8-Dichloroanthraquinone | 154,787 |
| NC 1/ | 2,6-Dichlorobenzaldehyde | 34,899 |
| C | 3,3'-Dichlorobenzidine | 15,482 |
| C | 3,3'-Dichlorobenzidine dihydrochloride | 129,981 |
| C, NC 1/ | Dichlorodimethoxybenzidine | 262 |
| C | Dichlorodiphenylsilane | 198,941 |
| C, NC | 2,3-Dichloro-1,4-naphthoquinone (Dichlone) | 138,793 |
| NC 1/ | 1,3-Dichloro-4-nitrobenzene | 100 |
| C | 2,3-Dichloro-6-quinoxalinecarbonyl chloride | 37,613 |
| C | 2,5-Dichlorosulfanilic acid | 107,229 |
| NC | 4,4'-Dichloro-3-(trifluoromethyl)carbanilide | 55,999 |
| NC, NC 1/ | Diesel fuel oil additive | 7,038 |
| C | p-(Diethylamino)benzaldehyde | 6,334 |
| C | m-(Diethylamino)phenol | 101,577 |
| C | Diethylmetanilic acid, sodium salt | 24,101 |
| C | 1,4-Dihydroxyanthraquinone (Quinizarin) | 6,403 |
| C | 1,5-Dihydroxyanthraquinone (Anthrarufin) | 29,474 |
| C | 1,8-Dihydroxyanthraquinone (Chyrsazin) | 42,179 |
| NC | 4,5-Dihydroxy-m-benzenedisulfonic acid and salts | 25 |
| C | 1,5-Dihydroxy-4,8-dinitroanthraquinone (4,8-Dinitroanthrarufin) | 12,725 |
| C | 1,8-Dihydroxy-4,5-dinitroanthraquinone (4,5-Dinitrochrysazin) | 6,148 |
| NC | 3-Dihydroxyethylamino-4-ethoxyacetanilide | 46,797 |
| C | 3,6-Dihydroxy-2,7-naphthalenedisulfonic acid | 1,214 |
| C, NC | 3,6-Dihydroxy-2,7-naphthalenedisulfonic acid, sodium salt | 5,000 |
| C | 4,5-Dihydroxy-2,7-naphthalenedisulfonic acid (Chromotropic acid) | 65,941 |
| C | 6,7-Dihydroxy-2-naphthalenesulfonic acid | 77,707 |
| C | 6,7-Dihydroxy-2-naphthalenesulfonic acid, sodium salt | 60,162 |
| NC 1/ | 1,4-Dimesidinoanthraquinone | 25,500 |
| NC, NC 1/ | 2',5'-Dimethoxyacetoacetanilide | 19,022 |
| C, NC | 2,4-Dimethoxyaniline | 86,670 |
| C | 2,5-Dimethoxyaniline | 1,542 |
| NC | o-Dimethoxybenzene (Veratrol) | 100 |

Table 3.--Benzenoid intermediates: U.S. general imports entered under Schedule 4, Part 1B, TSUS, showing competitive status, 1966--Continued

| Competitive status (C = competitive; NC = non-competitive) | Intermediate | Quantity |
|---|---|---|
| | | Pounds |
| C | p-Dimethoxybenzene | 22,996 |
| C | 3,3'-Dimethoxybenzidine (o-Dianisidine) | 135,386 |
| NC 1/ | 2,5-Dimethoxysulfanilanilide | 18,528 |
| NC, NC 1/ | 3,4-Dimethoxytoluene (Homoveratrol) | 3,312 |
| C | 16,17-Dimethoxyviolanthrone | 3,969 |
| C | p-(Dimethylamino)benzaldehyde | 1,000 |
| NC 1/ | Dimethylaminomethylphenylphosphinous acid, sodium salt | 110 |
| C | m-(Dimethylamino)phenol | 573 |
| C | Dimethylcyclohexylamine | 14,925 |
| NC 1/ | Dimethylcyclohexyl phthalate | 180 |
| NC | N,N-Dimethyl-1-naphthylamine | 30 |
| NC 1/ | N,N-Dimethylphenethylamine | 804 |
| C | N,N-Dimethyl-p-phenylenediamine | 372 |
| C | N,N-Dimethyl-p-toluidine | 3,210 |
| C | 2,4-Dinitroaniline | 95,200 |
| C | Dinitrobenzamide | 11,023 |
| C | 3,5-Dinitrobenzoic acid | 2,205 |
| NC 1/ | (2,4-Dinitrophenyl)hydrazine | 242 |
| C | 4,4'-Dinitro-2,2'-stilbenedisulfonic acid | 96,723 |
| C | 2,6-Dinitrotoluene | 55 |
| NC 1/ | 3,7-Dioctylphenothiazine | 4,200 |
| C | Diphenylamine | 44 |
| C | Diphenyldichlorosilane | 30,360 |
| C | Diphenyl methane diisocyanate | 441 |
| C | Dodecylbenzene | 375 |
| NC | Dodecylbenzenesulfonic acid | 9,101 |
| NC 1/ | Duranol inhibitor N | 1,760 |
| NC 1/ | Dyestuffs | 2,003 |
| NC, NC 1/ | EDCO 287C | 72,495 |
| NC 1/ | EDM 383 | 2,874 |
| C | o-Ethoxybenzamide | 220 |
| C | o-Ethylaniline | 10,869 |
| C | N-Ethylanilinopropionitrile | 5,826 |
| C | 2-Ethylanthraquinone | 26,982 |
| C | Ethylbenzene | 1,223,820 |
| NC 1/ | N-Ethyl-N,N'-dimethyl-N'-phenylethylenediamine | 9,961 |
| C | 1-Ethynyl-1-cyclohexanol | 16,733 |
| NC 1/ | Euron-1104 | 5,107 |
| C | 4-Formyl-m-benzenedisulfonic acid, disodium salt | 33 |
| C | o-Formylbenzenesulfonic acid, sodium salt | 54,045 |
| C | Fumaric acid | 328,178 |

Table 3.--Benzenoid intermediates: U.S. general imports entered under Schedule 4, Part 1B, TSUS, showing competitive status, 1966 --Continued

| Competitive status (C = competitive; NC = non-competitive) | Intermediate | Quantity |
|---|---|---|
| | | Pounds |
| NC 1/ | Gas turbine oil | 5,550 |
| NC | Glycerol, monocresyl ether | 18,000 |
| C | Glycerol trimellitate andydride (GTMA) | 668 |
| C, NC 1/ | Hair dye | 413 |
| NC | Hardener | 197 |
| C | Hexachlorobenzene | 35,009 |
| NC | Hexaclorocyclopentadiene | 160,803 |
| C, NC | 1,6-Hexanediamine | 4,201 |
| NC | HK base of J acid Urea | 11,749 |
| NC 1/ | Hydrazine reagent | 1,760 |
| NC 1/ | p-Hydrazinobenzenesulfonic acid, sulfate | 49 |
| NC | Hydrazon 179 | 3,904 |
| NC 1/ | 2-Hydroxy-m-anisaldehyde (o-Vanillin) | 18,700 |
| NC, NC 1/ | m-Hydroxybenzaldehyde | 4,268 |
| C | p-Hydroxybenzoic acid | 372,582 |
| C, NC 1/ | p-Hydroxybenzoic acid, phenyl ester | 114 |
| NC | 1-Hydroxycarbazolecarboxylic acid | 2,640 |
| NC 1/ | 2-Hydroxy-3-carbazolecarboxylic acid | 48,155 |
| NC | 3-Hydroxydibenzofuran | 3,586 |
| NC, NC 1/ | 2-Hydroxy-3-dibenzofurancarboxylic acid | 11,942 |
| C | 3-Hydroxy-N-(2-hydroxyethyl)-2-naphthamide | 1,523 |
| C | o-[[3-(Hydroxymercuri)-2-methoxypropyl] carbamoyl]phenoxyacetic acid (Mersalyl acid) | 110 |
| C | 4-Hydroxymetanilamide | 28,417 |
| C, NC 1/ | 4-Hydroxymetanilic acid | 19,565 |
| NC | 2-Hydroxy-1-naphthoic acid | 32,124 |
| C | 3-Hydroxy-2-naphthoic acid (B.O.N.) | 917,159 |
| C | 3-Hydroxy-2-naphthoic acid, sodium salt | 22,046 |
| C, NC | N-(7-Hydroxy-1-naphthyl)acetamide | 24,345 |
| NC 1/ | N-(7-Hydroxy-1-naphthyl)benzamide | 11,398 |
| NC | 2-Hydroxy-5-nitrometanilic | 26,388 |
| C | (m-Hydroxyphenyl)urea | 300 |
| NC | Imidopyrazol-3-sulfonic acid | 31,678 |
| C | 1,1'-Iminobis[4-benzamidoanthraquinone] | 10,908 |
| C | 1,1'-Iminobis[5-benzamidoanthraquinone] | 31,220 |
| C | 7,7'-Iminobis[4-hydroxy-2-naphthalenesulfonic acid] (J acid imide) | 10,538 |
| C | 7,7'-Iminobis[4-hydroxy-2-naphthalenesulfonic acid], disodium salt | 4,051 |
| NC 1/ | Iminodibenzyl (10,11-Dihydro-5H-dibenz[b,f]-azepine) | 8,818 |
| NC, NC 1/ | 5-Imino-3-methyl-1-phenylpyrazole | 11,504 |
| NC 1/ | Iminostilbene | 971 |

See footnotes at end of table.

Table 3.--Benzenoid intermediates: U.S. general imports entered under Schedule 4, Part 1B, TSUS, showing competitive status, 1966--Continued

| Competitive status (C = competitive; NC = non-competitive) | Intermediate | Quantity |
|---|---|---|
| | | Pounds |
| NC 1/ | Implenal AP | 38,500 |
| C | Indole-2,3-dione | 1,345 |
| NC 1/ | Inkoleum | 45 |
| C, NC 1/ | Intermediate 305 | 106,715 |
| NC | Irgasan CH 3565 | 308 |
| NC 1/ | Isophthalic acid, ethyl ester | 669 |
| NC | Isophthalonitrile | 92,881 |
| C, 2/ | 4,4'-Isopropylidenediphenol (Bisphenol A) | 4,162,898 |
| C | Isoquinoline | 26,676 |
| C | Isothiocyanic acid, phenyl ester | 1,518 |
| C | Leuco-1,4,5,8-tetrahydroxyanthraquinone | 1,233 |
| NC | Maleic acid, dibutylester | 1,389 |
| C | Maleic anhydride | 540,126 |
| NC 1/ | Marlotherm S (Hydro therm 650) | 2,579 |
| C | Metanilamide | 2,797 |
| C | Metanilanilide | 20,358 |
| C | Metanilic acid (m-Aminobenzenesulfonic acid) | 244,579 |
| NC | Meta para cresols | 88,183 |
| C | 4-Methoxymetanilic acid | 7,364 |
| C | o-Methoxyphenol (Guaiacol) | 150 |
| C | p-Methoxyphenol | 14,047 |
| NC | 4-Methoxy-m-phenylenediamine | 20,71 |
| NC | 4-Methoxy-m-phenylenediamine sulfate | 5,306 |
| NC | 5-Methoxy-m-phenylenediamine | 1,000 |
| C | 5-Methoxy-m-phenylenediamine sulfate | 462 |
| NC | N-(p-Methoxyphenyl)-p-phenylenediamine | 15,950 |
| NC 1/ | N-(p-Methoxyphenyl)-p-phenylenediaminesulfate | 46 |
| NC 1/ | Methoxy-tri-methyl base | 87 |
| C | 1-(Methylamino)anthraquinone | 17,86 |
| NC 1/ | 6-(Methylamino)-1-naphthol-3-sulfonic acid | 80,46 |
| NC 1/ | 7-(Methylamino)-1-naphthol-3-sulfonic acid | 3,29 |
| C | N-Methylaniline | 78,01 |
| NC | 2-Methyl-p-anisidine[$NH_2$=1](m-Cresidine) | 2,70 |
| C | 5-Methyl-o-anisidine[$NH_2$=1](p-Cresidine) | 175,96 |
| NC 1/ | Methylcyclohexanol | 1,20 |
| NC | Methylcyclohexanone | 3,09 |
| NC 1/ | Methylcyclohexylmethylphenol | 5,23 |
| NC | 4,4'-Methylenebis(cyclohexylamine) | 9,21 |
| C, NC, NC 1/ | 4,4'-Methylenebis(2-methylcyclohexylamine) | 133,37 |
| C | 2-Methylindole | 6,00 |
| NC | 2-Methylindoline | 10,00 |

Table 3.--Benzenoid intermediates: U.S. general imports entered under Schedule 4, Part 1B, TSUS, showing competitive status, 1966--Continued

| Competitive status (C = competitive; NC = non-competitive) | Intermediate | Quantity |
|---|---|---|
| | | Pounds |
| C | m-(3-Methyl-5-oxo-2-pyrazolin-1yl) Benzene-sulfonic acid | 44 |
| C, NC | 1-Methyl-2-phenylindole | 19,124 |
| C, NC 1/ | 3-Methyl-1-phenyl-2-pyrazolin-5-one | 162,564 |
| C | Methylphenylpyrazolone | 94,522 |
| NC 1/ | 3-Methyl-1-phenyl-5-pyrazolone-4-β-oxyethyl sulfone | 10,598 |
| NC 1/ | 1-Methyl-4(1H)-quinolone | 3,146 |
| NC, NC 1/ | 2-Methylresorcinol | 883 |
| C | 2-(Methylsulfonyl)-4-nitroaniline | 172 |
| NC 1/ | Methyltetrahydroindene | 5,493 |
| C | 3-Methyl-1-p-tolyl-2-pyrazolin-5-one | 58,223 |
| NC 1/ | MS 339 | 220 |
| NC, NC 1/ | Naphthalene-2,6-dicarboxylic acid, dimethyl ester | 26 |
| C | 1,5-Naphthalenediol | 11,668 |
| NC, NC 1/ | 2,3-Naphthalenediol | 2,791 |
| NC | 2,7-Naphthalenediol | 974 |
| NC | 1-Naphthalenesulfonic acid, sodium salt | 4,363 |
| C | 1,3,6(and 1,3,7)-Naphthalenetrisulfonic acid, sodium salt | 26,924 |
| C, NC 1/ | Naphthalic anhydride | 11,205 |
| C | 1-Naphthol | 40,480 |
| C | 2-Naphthol | 220,570 |
| C, NC | 1-Naphthol-3,6-disulfonic acid | 41,861 |
| C | 2-Naphthol-3,6-disulfonic acid, disodium salt (R salt) | 201,775 |
| C | 2-Naphthol-6,8-disulfonic acid, disodium and dipotassium salt (G salt) | 129,233 |
| NC | Naphthol SA pyrazolone | 11,737 |
| C | 1-Naphthol-4-sulfonic acid (Neville-Winther acid) | 18,377 |
| C | 1-Naphthol-5-sulfonic acid (L acid) and salts | 66,643 |
| C | 2-Naphthol-6-sulfonic acid, sodium salt (Schaeffer's salt) | 4,145 |
| C | 2-Naphthol-7-sulfonic acid, sodium salt | 8,250 |
| NC 1/ | 1,4-Naphthoquinone | 37,694 |
| C | 1-Naphthylamine | 8,290 |
| C | 2-Naphthylamine | 3,970 |
| NC | NC base | 2,086 |
| C | Ninhydrin spray reagent | 395 |

See footnotes at end of table.

Table 3.--Benzenoid intermediates: U.S. general imports entered under Schedule 4, Part 1B, TSUS, showing competitive status, 1966--Continued

| Competitive status (C = competitive; NC = non-competitive) | Intermediate | Quantity |
|---|---|---|
| | | Pounds |
| NC | 4'-Nitroacetophenone | 992 |
| C | m-Nitroaniline | 112,610 |
| C | p-Nitroaniline | 60,780 |
| C | 2-Nitro-p-anisidine [$NH_2$=1] | 35,000 |
| C | 4-Nitro-o-anisidine [$NH_2$=1] | 22,000 |
| C | 5-Nitro-o-anisidine [$NH_2$=1] | 53,000 |
| C | m-Nitrobenzoic acid | 272,382 |
| NC 1/ | o-Nitrobenzoic acid | 3,208 |
| C | p-Nitrobenzoic acid | 248,043 |
| C | p-Nitrobenzoyl chloride | 12,578 |
| NC 1/ | 6-Nitroindazole | 33 |
| C | Nitronaphthol (5-nitro-1-diazo-2-naphthol-4-sulfonic acid) | 66,407 |
| C | p-Nitrophenol | 83,015 |
| C | 2-Nitro-p-phenylenediamine | 3,638 |
| NC | 4-Nitro-m-phenylenediamine | 214 |
| NC | Nitroresorcinol | 200 |
| C | Nitroterephthalic acid | 441 |
| C | p-Nitrotoluene | 316,003 |
| C | 4-Nitro-o-toluidine [$NH_2$=1] | 12,214 |
| C | 5-Nitro-o-toluidine [$NH_2$=1] | 9,970 |
| NC 1/ | Octahydroanthracene | 100 |
| C | 5-Oxo-1-phenyl-2-pyrazoline-3-carboxylic acid, ethyl ester | 27,807 |
| C | 5-Oxo-1-(p-sulfophenyl)-2-pyrazolin-3-carboxylic acid (Pyrazolone T) | 52,334 |
| NC 1/ | Oxydianiline | 239 |
| C | 4,4'-Oxydianiline | 150 |
| NC 1/ | Paint solvent | 66 |
| NC 1/ | Paranox 361 | 70,370 |
| NC 1/ | Perkadox | 1,058 |
| C | 3,4,9,10-Perylenetetracarboxylic acid | 7,489 |
| C | 3,4,9,10-Perylenetetracarboxylic 3,4,9,10-diimide | 615 |
| NC | 9,10-Phenanthrenequinone | 66 |
| C | o-Phenetidine | 11,907 |
| C | p-Phenetidine | 96,500 |
| C, NC 1/ | Phenol | 8,633,228 |
| C | Dl-Phenylalanine | 79 |
| NC 1/ | 1-Phenyl-1,3-butanedione | 33 |
| NC 1/ | 4-Phenyl-1,3-dioxane | 44 |

See footnotes at end of table.

Table 3.--Benzenoid intermediates: U.S. general imports entered under Schedule 4, Part 1B, TSUS, showing competitive status, 1966--Continued

| Competitive status (C = competitive; NC = non-competitive) | Intermediate | Quantity |
|---|---|---|
| | | Pounds |
| C | m-Phenylenediamine | 11,443 |
| C | o-Phenylenediamine | 24,019 |
| C | p-Phenylenediamine | 20,000 |
| C | Phenylhydrazine | 184,806 |
| NC | 2-Phenylimidazole | 661 |
| C | 2-Phenylindole | 31,222 |
| C | N-Phenyl-2-naphthylamine | 111,660 |
| C | p-Phenylphenol | 13,083 |
| C | N-Phenyl-p-phenylenediamine and salts | 564 |
| C | Phenyl sulfone | 999 |
| NC 1/ | Phenylthiourea | 200 |
| C | Phloroglucinol (1,3,5-Trihydroxybenzene) | 6,925 |
| C, NC 1/, 2/ | Phthalic anhydride | 4,598,283 |
| C | Phthalocyanine crude, copper salt | 113,187 |
| NC 1/ | Phthalonitrile | 22,046 |
| NC 1/ | Polyalkylbenzene | 3,693,370 |
| NC | Polydodecyl benzine | 628,902 |
| NC 1/ | Presomet B | 6,720 |
| NC 1/ | Printing ink additive | 3,866 |
| NC 1/ | Printing pastes and mixtures | 2,602 |
| C, NC, NC 1/ | Product 844, 1148, 1242, 1250, 1251B, 1273, 2214, 2317, 2588 | 8,202 |
| NC | 2-Pyridinecarboxaldehyde | 882 |
| C | 2,5-Pyridinedicarboxylic acid | 39,986 |
| C, NC, NC 1/ | Pyrocatechol (1,2-Dihydroxybenzene) | 643,996 |
| C | Pyromellitic dianhydride | 648 |
| C | Quinoline | 87,323 |
| C | 2,4-Quinolinediol and sodium salt | 5,874 |
| C | 8-Quinolinol | 23,798 |
| C | 8-Quinolinol sulfate | 500 |
| NC | β-Resorcylamide | 2,544 |
| NC 1/ | α-Resorcylic acid | 6,746 |
| NC | Rubber cement hardener | 264 |
| | Rubber-processing chemicals: | |
| | Antioxidants: | |
| NC | Antioxidant MB (2-Benzimidazolethiol) | 3,439 |
| C | Antioxidant PAN (Phenyl-α-naphthylamine) | 4,078 |
| NC | Nonox WSO | 6,600 |
| NC, NC 1/ | Nonox WSP | 67,122 |
| C | Phenol, styrenated | 2,000 |

See footnotes at end of table.

Table 3.--Benzenoid intermediates: U.S. general imports entered under Schedule 4, Part 1B, TSUS, showing competitive status, 1966--Continued

| Competitive status (C = competitive; NC = non-competitive) | Intermediate | Quantity |
|---|---|---|
| | | Pounds |
| | Rubber-processing chemicals--Continued | |
| | Accelerators: | |
| NC | Accelerator DB 1 | 1,587 |
| C | Accelerator HX (N-Ethylcyclohexylamine) | 331 |
| NC 1/ | Accelerator P extra N | 1,852 |
| NC 1/ | Accelerator 774 | 1,654 |
| C | Benzenesulfonyl hydrazide (Porofor BSH) | 2,205 |
| C | 2,2'-Dithiobisbenzothiazole (MBTS) | 605 |
| C | 2-(Morpholinothio)benzothiazole | 300,080 |
| NC | Ureka base | 16,280 |
| | Total, rubber-processing chemicals | 407,833 |
| NC 1/ | SA 509 | 206 |
| NC 1/ | Scintillator | 162 |
| NC 1/ | SD 2236 | 161 |
| NC 1/ | Sevriton | 13,512 |
| NC | Silvatol SO | 1,540 |
| NC 1/ | Slipco CC and 6900 | 13,630 |
| C | Sodium tetraphenylboron | 290 |
| NC | Stabaxol 1 | 2,205 |
| C, NC 1/ | Stabilizer 1097 | 9,257 |
| NC 1/ | Stone glue color paste | 40 |
| NC 1/ | Stone glue hardener | 241 |
| C, NC 1/, 2/ | Styrene monomer | 8,543,822 |
| C | Succinic anhydride | 4,132 |
| C | m-Sulfamidopyrazolone | 2,417 |
| C | Sulfanilic dicarbonic acid | 2,289 |
| C | N-Sulfanilylacetamide | 2,204 |
| C | 4-Sulfoanthranilic acid | 1,841 |
| C | 5-Sulfosalicylic acid | 42,460 |
| NC 1/ | Sulphone pyrazolone | 100 |
| C, NC 1/ | Suprasec DN, 3150 | 385 |
| NC 1/ | Synt-a-lube | 184 |
| C | Terephthalic acid, dimethyl ester | 727,518 |
| NC 1/ | Tetraarylsilicate | 28,672 |
| NC 1/ | Tetrachloroacetophenone | 112,926 |
| C, NC | α,α,2,6-Tetrachlorotoluene | 107,073 |
| C | 1,2,3,4-Tetrahydronaphthalene | 7,451 |
| C, NC | Thianthrenedicarboxylic acid | 12,128 |
| NC 1/ | Thinner | 400 |
| C | Thiocarbanilide | 11,552 |

See footnotes at end of table.

Table 3.--Benzenoid intermediates: U.S. general imports entered under Schedule 4, Part 1B, TSUS, showing competitive status, 1966--Continued

| Competitive status (C = competitive; NC = non-competitive; | Intermediate | Quantity |
|---|---|---|
| | | Pounds |
| NC, NC 1/ | 4,4'-Thiodiresorcinol | 1,775 |
| NC 1/ | Thio fast red intermediate | 100,823 |
| NC | 2,5-Thiophenedicarboxylic acid | 80,044 |
| NC 1/ | Tinuvin P, 320 | 127,382 |
| C | o-Tolidine (3,3'-Dimethylbenzidine) | 98,856 |
| C | o-Tolidine dihydrochloride | 5,000 |
| C | 3,3'-Tolidine-6,6'-disulfonic acid | 26,652 |
| C | Toluene-2,4-diamine | 22,980 |
| NC | Toluene-2,5-diamine | 1,323 |
| C | Toluene-2,5-diamine sulfate | 24,628 |
| C | Toluene-2,4-diisocyanate | 4,336 |
| NC | p-Toluenesulfomethylurethane | 25,355 |
| C | p-Toluenesulfonamide | 77,161 |
| C | p-Toluenesulfonic acid | 57,746 |
| C, NC 1/ | p-Toluenesulfonic acid, ethyl ester | 8,377 |
| NC | p-Toluenesulfonic acid, methyl ester [$SO_3H$=1] | 53,011 |
| C | m-Toluidine | 95,210 |
| C | o-(p-Toluoyl)benzoic acid | 10,196 |
| C | 8-(p-Toluidino)-1-naphthalenesulfonic acid | 13,630 |
| C | Topanol CA | 4,180 |
| NC 1/ | 2,4,5-Trichloroaniline | 1,995 |
| NC 1/ | 1,3,5-Trichlorobenzene | 100 |
| NC 1/ | Trichlorophenylhydrazine | 1,710 |
| C, NC | Trigonox | 5,070 |
| C | DL Tryptophane | 463 |
| NC, NC 1/ | Ultramid activator | 13,116 |
| NC | Ultramid catalyst | 14,406 |
| C | 7,7'-Ureylenebis[4-hydroxy-2-naphthalenesulfonic acid] (Urea J acid) | 54,322 |
| C | Ursol A | 75 |
| NC, NC 1/ | Ursol EG | 115 |
| NC | Ursol Fast Black | 260 |
| C | Ursol Grey BC | 50 |
| C | Vanillic acid diethylamide | 110 |
| NC, NC 1/ | Vinylcarbazole (mono) | 4,870 |
| NC 1/ | Viscofil black BL | 441 |
| NC | m-Xylenediamine | 3,528 |
| NC 1/ | Xylenol | 15,640 |
| C | 2,4-Xylidine | 204,703 |

See footnotes at end of table.

Table 3.--Benzenoid intermediates: U.S. general imports entered under Schedule 4, Part 1B, TSUS, showing competitive status, 1966--Continued

| Competitive status (C= competitive; NC = non-competitive) | Intermediate | Quantity |
|---|---|---|
| | | Pounds |
| NC, NC 1/ | 2,6-Xylidine (m-Xylidine)---------- | 27,602 |
| C, NC, NC 1/, 2/ | All other---------- | 5,306 |
| | Total---------- quantity-- | 68,919,308 |
| | Total---------- invoice value-- | $31,217,285 |

1/ Duty based on foreign or export value.
2/ Competitive status of one or more entries not available.

## Imports Under Schedule 4, Part 1C, TSUS (Finished Benzenoid Products)

All the chemicals provided for in Schedule 4, Part 1C, TSUS are finished benzenoid products derived chiefly from benzenoid crudes and intermediates. They include such groups as dyes, azoic dye components, synthetic organic pigments, medicinals and pharmaceuticals, flavor and perfume materials, synthetic resins, explosives, photographic chemicals, and synthetic tanning materials. A number of groups of finished benzenoid products which were not specially provided for under paragraph 28 of the Tariff Act of 1930 are now included in this section. These groups, which include fast color bases, fast color salts, Naphthol AS and derivatives, pesticides, and textile assistants, were previously classified as intermediates.

Imports in 1966 of all finished benzenoid products that are dutiable under part 1C comprise 2,401 listed items, with a total weight of 47.9 million pounds and an invoice value of $56.9 million (see table 4). In 1965, imports consisted of 2,223 items, with a total weight of 31.9 million pounds and an invoice value of $45.4 million. There were 1,522 products which were appraised as "noncompetitive"; these items accounted for 36 percent of the total quantity and 55 percent of the total invoice value of imports of all finished products in 1966. The competitive status of 137 items, valued at $733,000, is not available. In 1966, there were 742 products which were appraised as "competitive"; these items accounted for 63 percent of the total quantity and 43 percent of the total invoice value of imports of all finished products.

Imports of finished benzenoid products by principal trading areas in 1966 are shown in the tabulation below. Imports from the EEC were principally dyes and medicinals from Germany; imports from EFTA were principally dyes and medicinals from Switzerland and the United Kingdom.

| Area | Pounds | Invoice value | Unit invoice value |
|---|---|---|---|
| European Economic Community | 21,347,311 | $21,536,507 | $1.01 |
| European Foreign Trade Association | 13,363,763 | 25,063,331 | 1.88 |
| All other countries 1/ | 13,164,268 | 10,259,575 | 0.78 |
| Total | 47,875,342 | 56,859,413 | 1.19 |

1/ Principally Japan, Canada, and Poland.

Table 4.--Finished benzenoid products: Summary of U.S. general imports enter under Schedule 4, Part 1C, TSUS, by competitive status, 1966

| Status | Number of products | Quantity | Percent of total quantity | Invoice value | Percent of total value | Unit valu |
|---|---|---|---|---|---|---|
| | | Pounds | | Dollars | | Per pound |
| Competitive (duty based on American selling price)------ | 742 | 29,954,718 | 62.6 | 24,610,992 | 43.3 | $0.82 |
| Noncompetitive (duty based on U.S. value)------ | 1,238 | 12,408,215 | 25.9 | 24,093,789 | 42.4 | 1.94 |
| Noncompetitive (duty based on export value)------ | 284 | 4,941,280 | 10.3 | 7,421,622 | 13.0 | 1.50 |
| Competitive status not available--- | 137 | 571,129 | 1.2 | 733,010 | 1.3 | 1.28 |
| Grand total-- | 2,401 | 47,875,342 | 100.0 | 56,859,413 | 100.0 | 1.19 |

West Germany, Canada, Switzerland, and the United Kingdom were the principal suppliers of finished benzenoid products in 1966 (see table 5). In terms of quantity, about 37 percent of all finished benzenoid imports in 1966 came from West Germany and amounted to 17.9 million pounds, compared to 11.7 million pounds in 1965. Imports from Canada increased to 8.1 million pounds in 1966, from 5.4 million pounds in 1965; and imports from Switzerland increased to 6.8 million pounds in 1966, from 5.6 million pounds in 1965. Imports from the United Kingdom, increased to 5.1 million pounds in 1966, from 3.8 million pounds in 1965. In 1966, sizable quantities of finished benzenoid products also were imported from Japan (3,867,000 pounds), Belgium (1,688,000 pounds), Denmark (862,000 pounds), the Netherlands (761,000 pounds), France (618,000 pounds), Sweden (542,000 pounds), Poland (491,000 pounds), Italy (360,000 pounds), and Israel (316,000 pounds).

Table 5.--Finished benzenoid products: U.S. general imports entered under Schedule 4, Part 1C, TSUS, by country of origin, 1966 and 1965

| Country | 1966 | | 1965 | |
|---|---|---|---|---|
| | Quantity | Percent of total quantity | Quantity | Percent of total quantity |
| | Pounds | | Pounds | |
| West Germany | 17,920,181 | 37.4 | 11,665,860 | 36.5 |
| Canada | 8,107,726 | 16.9 | 5,416,304 | 17.0 |
| Switzerland | 6,780,055 | 14.2 | 5,576,353 | 17.5 |
| United Kingdom | 5,080,679 | 10.6 | 3,783,643 | 11.8 |
| Japan | 3,867,127 | 8.1 | 1,746,103 | 5.5 |
| Belgium | 1,688,084 | 3.5 | 434,113 | 1.4 |
| Denmark | 862,285 | 1.8 | 487,381 | 1.5 |
| Netherlands | 761,103 | 1.6 | 804,947 | 2.5 |
| France | 618,424 | 1.3 | 378,494 | 1.2 |
| Sweden | 541,942 | 1.1 | 500,957 | 1.6 |
| Poland | 490,830 | 1.0 | 590,927 | 1.8 |
| Italy | 359,519 | 0.8 | 389,364 | 1.2 |
| Israel | 316,355 | 0.7 | 10 | - |
| All other 1/ | 481,032 | 1.0 | 166,228 | 0.5 |
| Total | 47,875,342 | 100.0 | 31,940,684 | 100.0 |
| Total invoice value | $56,859,413 | - | $45,425,470 | - |

1/ Includes smaller quantities from Korea, Spain, and Norway in 1965, and the Virgin Islands, Nicaragua, Austria, and Korea in 1966.

The most important group of finished benzenoid products imported in 1966 was benzenoid dyes (see table 6). Imports of dyes amounted to $25.8 million (invoice value), or 45.4 percent of the value of all imports under Part 1C. In 1965, imports of dyes amounted to $20.5 million (invoice value), or 45.1 percent of the value of all imports under Part 1C. In 1966, about two-thirds of the imported dyes were "noncompetitive"; the rest were "competitive". The unit value of "noncompetitive" imports was $2.38, compared with $1.33 for "competitive" imports.

Imports of medicinals and pharmaceuticals, the next most important group of products entered under Part 1C in 1966, decreased in 1966, compared to 1965. In 1966, imports of medicinals and pharmaceuticals were valued at $10.9 million (invoice value), or 19.1 percent of the total value of imports under Part 1C. In 1965, imports of medicinals and pharmaceuticals were valued at $12.6 million or 27.6 percent of total value of imports under Part 1C. In 1966, about two-fifths of the imports of medicinal and pharmaceutical products were "competitive"; the rest were "noncompetitive".

As in 1965, imports of benzenoid pigments increased in 1966. In 1966, imports of these products were valued at $1.7 million, compared with $1.5 million in 1965. In 1966, about four-fifths of the imported pigments were "noncompetitive"; the rest were "competitive".

Imports of benzenoid flavor and perfume materials in 1966 ($4.0 million) were 60 percent more than in 1965 ($2.5 million). In 1966, almost all of the imports of flavor and perfume materials were "competitive" (duty based on "American selling price"). In 1966, imports of other benzenoid products entered under Part 1C (chiefly polyamide resins and pesticides) were valued at $14.4 million, compared with $8.3 million 1965. In 1966, about one-half of these products were "competitive"; the rest were "noncompetitive".

Table 6.--Finished benzenoid products: Summary of U.S. general imports entered under Schedule 4, Part 1C, TSUS, by major groups and competitive status, 1966

| Class of product | Number of products | Quantity | Invoice value | Unit value |
|---|---|---|---|---|
| | | Pounds | Dollars | Per pound |
| Dyes: | | | | |
| Competitive (duty based on American selling price) | 517 | 6,183,026 | 8,247,372 | $1.33 |
| Noncompetitive (duty based on U.S. value) | 1,018 | 7,225,178 | 17,132,249 | 2.37 |
| Noncompetitive (duty based on export value) | 71 | 75,328 | 211,505 | 2.81 |
| Competitive status not available | 100 | 231,217 | 225,576 | .98 |
| Benzenoid pigments (Toners and lakes): | | | | |
| Competitive (duty based on American selling price) | 36 | 230,338 | 375,454 | 1.63 |
| Noncompetitive (duty based on U.S. value) | 106 | 692,165 | 1,263,237 | 1.82 |
| Noncompetitive (duty based on export value) | 3 | 1,599 | 2,109 | 1.32 |
| Competitive status not available | 12 | 86,225 | 97,350 | 1.13 |
| Medicinals and pharmaceuticals: | | | | |
| Competitive (duty based on American selling price) | 98 | 3,919,557 | 4,087,840 | 1.04 |
| Noncompetitive (duty based on U.S. value) | 57 | 495,189 | 2,622,403 | 5.30 |
| Noncompetitive (duty based on export value) | 123 | 206,871 | 3,780,546 | 18.27 |
| Competitive status not available | 17 | 52,372 | 364,316 | 6.96 |
| Flavor and perfume materials: | | | | |
| Competitive (duty based on American selling price) | 43 | 2,541,348 | 3,932,160 | 1.55 |

Table 6.--Finished benzenoid products: Summary of U.S. general imports entered under Schedule 4, Part 1C, TSUS, by major groups and competitive status, 1966--Continued

| Class of product | Number of products | Quantity | Invoice value | Unit value |
|---|---|---|---|---|
| | | Pounds | Dollars | Per pound |
| Flavor and perfume materials--Continued | | | | |
| Noncompetitive (duty based on U.S. value)-- | 6 | 342 | 3,593 | $10.51 |
| Noncompetitive (duty based on export value)---------- | 28 | 15,989 | 92,986 | 5.82 |
| Competitive status not available---------- | 1 | 6,614 | 4,116 | .62 |
| Other products: | | | | |
| Competitive (duty based on American selling price)---------- | 48 | 17,080,449 | 7,968,166 | .47 |
| Noncompetitive (duty based on U.S. value)-- | 51 | 3,995,341 | 3,072,307 | .77 |
| Noncompetitive (duty based on export value)---------- | 59 | 4,641,493 | 3,334,476 | .72 |
| Competitive status not available---------- | 7 | 194,701 | 41,652 | .21 |
| Grand total----- | 2,401 | 47,875,342 | 56,859,413 | 1.19 |

Note.--The unit values shown for imports of the groups of finished benzenoid products listed in table 6 are weighted averages. The numerous individual finished benzenoid products that comprise each group vary widely in quality and unit value.

nzenoid dyes

In 1966, the total quantity of benzenoid dyes imported into the United ates was 13.7 million pounds, valued at $25.8 million (invoice value), com- red with 12.3 million pounds, valued at $20.5 million in 1965 and 10.1 illion pounds, valued at $16.3 million in 1964. This is equivalent to an crease of 11.7 percent in terms of quantity and 25.9 percent in terms of lue in 1966 over 1965 and 35.8 percent in terms of quantity and 58.8 per- nt in terms of value in 1966 over 1964. Of the 1,706 individual dyes ported in 1966, 517 were "competitive" (duty based on "American selling ice"); 1,018 were "noncompetitive" (duty based on U.S. value); 71 were oncompetitive" (duty based on export value). The competitive status of 0 dyes was not available.

Table 7 shows total dye imports by class of application and by com- titive status. Three classes of dyes accounted for half the dyes imported 1966: Imports of acid dyes accounted for 18.6 percent; disperse dyes, 18.2 rcent; and vat dyes,12.8 percent. Imports of a number of classes were sub- tantially larger in 1966 than in 1965. Imports of acid dyes totaled 2.6 illion pounds, or 41.4 percent more than the 1.8 million pounds imported in 965 and imports of fiber-reactive dyes totaled 1,249 thousand pounds, or 91.5 rcent more than the 652 thousand pounds imported in 1965. Of the remaining lasses of dyes, imports of mordant dyes increased 63.9 percent in 1966 com- ared with 1965; solvent dyes increased 58.3 percent, fast color salts in- reased 45.4 percent, and naphthol AS and derivatives increased 42.5 percent. mports of vat dyes, on the other hand, declined 47.8 percent, from 3.4 illion pounds in 1965 to 1.8 million pounds in 1966 and imports of basic dyes eclined 7.4 percent, from 1.2 million pounds in 1965 to 1.1 million pounds n 1966.

In 1966, imports of "competitive" dyes (duty based on "American selling rice") accounted for 45.1 percent of the total quantity and 31.9 percent of he total invoice value of all imported dyes. Imports in 1966 of "competitive" yes totaled 6.2 million pounds, valued at $8.2 million, compared with 6.1 illion pounds, valued at $5.9 million, in 1965. Imports of "noncompetitive" yes totaled 7.3 million pounds, valued at $17.3 million, compared with 6.1 illion pounds, valued at $14.6 million in 1965.

In 1966, the most significant changes in the composition of imports of competitive" dyes were in the fluorescent brighteners, fiber-reactive, disperse, cid, vat, and basic dyes. Imports of "competitive" fluorescent brightening gents increased 281 percent in 1966 compared with 1965; fiber-reactive dyes ncreased 168 percent; disperse dyes increased 101 percent and acid dyes in- reased 70.1 percent. On the other hand, imports of "competitive" vat dyes ecreased 52.6 percent and basic dyes decreased 23.6 percent. The most signif- cant changes in the composition of imports of "noncompetitive" dyes in 1966 ere in the fiber-reactive, mordant, solvent, acid, vat, and basic dyes. Im- ports of "noncompetitive" fiber-reactive dyes increased 92.3 percent in 1966 ompared with 1965; mordant dyes increased 85.1 percent; solvent dyes increased 3.9 percent and acid dyes increased 30.4 percent. Imports of "noncompetitive" at dyes decreased 49.8 percent and basic dyes decreased 20.3 percent.

Table 7.--Benzenoid dyes: U.S. general imports entered under Schedule 4, Part 1C, TSUS, by class of application, and by competitive status, 1966

(Quantity in pounds; value in dollars)

| Class of application | | | Competitive status | | |
|---|---|---|---|---|---|
| Class | Total imports | Percent of total | Competitive | Noncompetitive | Status n.a. |
| Acid | 2,555,894 | 18.6 | 785,286 | 1,754,427 | 16,181 |
| Azoic dyes | 13,515 | 0.1 | 2,950 | 10,540 | 25 |
| Azoic components: | | | | | |
| Fast color bases | 519,991 | 3.8 | 473,210 | 46,781 | - |
| Fast color salts | 268,660 | 2.0 | 195,670 | 72,130 | 860 |
| Naphthol AS and its derivatives | 1,557,841 | 11.4 | 1,473,533 | 84,028 | 280 |
| Basic | 1,136,232 | 8.3 | 756,681 | 372,310 | 7,241 |
| Direct | 1,158,956 | 8.5 | 280,097 | 876,878 | 1,981 |
| Disperse | 2,493,661 | 18.2 | 313,413 | 2,169,292 | 10,956 |
| Fiber-reactive | 1,249,031 | 9.1 | 131,234 | 1,107,464 | 10,333 |
| Fluorescent brightening agents | 246,685 | 1.8 | 129,456 | 116,696 | 533 |
| Mordant | 362,161 | 2.6 | 167,487 | 192,996 | 1,678 |
| Solvent | 265,406 | 1.9 | 137,081 | 126,616 | 1,709 |
| Sulfur | 44,880 | 0.3 | 7,320 | 37,560 | - |
| Vat | 1,760,747 | 12.8 | 1,325,901 | 280,898 | 153,948 |
| All other 1/ | 81,089 | 0.6 | 3,707 | 51,890 | 25,492 |
| Total | 13,714,749 | 100.0 | 6,183,026 | 7,300,506 | 231,217 |
| Total (invoice value) | 25,816,702 | - | 8,247,372 | 17,343,754 | 225,576 |
| Averaged unit values | 1.88 | - | 1.33 | 2.38 | .98 |

1/ Includes ingrain dyes.

The average unit invoice value of imported "competitive" dyes in 1966 was $1.33 a pound (see table 7), compared with $0.96 a pound in 1965. The average unit value for "noncompetitive" dyes in 1966 was $2.38 a pound, compared with $2.39 a pound in 1965. In 1966, the unit values of most of the classes of "noncompetitive" dyes were higher than those of the corresponding "competitive" dyes. The unit values shown in this report for the various classes of benzenoid dyes are weighted averages. The numerous individual benzenoid dyes that comprise each class vary widely in quality and unit value.

U.S. imports of benzenoid dyes, by country of origin, are shown in table 8. Imports from all countries (except from the United Kingdom) increased in 1966 compared with 1965. West Germany and Switzerland were by far the principal suppliers of U.S. imports in 1966; smaller quantities came from the United Kingdom, Japan, and France. Imports from West Germany in 1966 totaled 5.4 million pounds, or 7.8 percent more than in the 5.0 million pounds imported in 1965 and 1966 imports from Switzerland totaled 5.1 million pounds, or 19.5 percent more than the 4.3 million pounds imported in 1965. Imports from France increased 130 percent in 1966 compared with 1965; and those from Japan increased 41.6 percent. On the other hand, imports from the United Kingdom decreased 23.4 percent in 1966 compared with 1965.

Table 8.--Benzenoid dyes: U.S. general imports entered under Part 1C, TSUS by country of origin, 1966 compared with 1965

| Country | 1966 | | 1965 | |
|---|---|---|---|---|
| | Quantity | Percent of total quantity | Quantity | Percent of total quantity |
| | Pounds | | Pounds | |
| West Germany | 5,382,702 | 39.3 | 4,991,884 | 40.7 |
| Switzerland | 5,103,828 | 37.2 | 4,269,325 | 34.8 |
| United Kingdom | 1,310,071 | 9.6 | 1,709,922 | 13.9 |
| Japan | 1,168,388 | 8.5 | 824,867 | 6.7 |
| France | 355,648 | 2.6 | 154,720 | 1.3 |
| Italy | 168,062 | 1.2 | 164,449 | 1.3 |
| Poland | 80,928 | 0.6 | 56,072 | 0.5 |
| Netherlands | 73,688 | 0.5 | 61,350 | 0.5 |
| All other 1/ | 71,434 | 0.5 | 43,316 | 0.3 |
| Total | 13,714,749 | 100.0 | 12,275,905 | 100.0 |

1/ Consists principally of imports from Spain in 1965 and Spain, Mexico, and Belgium in 1966.

Table 9 shows U.S. imports of individual dyes in 1966, grouped by class of application. The table also shows the competitive status of each dye, when available, and the Colour Index name, when known.

Table 9.--Benzenoid dyes: U.S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status where available, 1966

| Competative status (C= competitive; NC = non-competitive) | Dye | Quantity |
|---|---|---|
| | | Pounds |
| | ACID DYES | |
| C | Acid Yellow 3 | 2 |
| C | Acid Yellow 5 | 2,00 |
| C | Acid Yellow 18 | 25 |
| NC | Acid Yellow 19 | 36,37 |
| C | Acid Yellow 23 | 60 |
| C | Acid Yellow 25 | 1,89 |
| C | Acid Yellow 29 | 8,72 |
| C | Acid Yellow 36 | 4,50 |
| C | Acid Yellow 38 | 11,51 |
| C | Acid Yellow 41 | 50 |
| C | Acid Yellow 42 | 22 |
| C | Acid Yellow 44 | 1,50 |
| NC | Acid Yellow 49 | 4,12 |
| C, NC | Acid Yellow 50 | 11,22 |
| C | Acid Yellow 51 | 29 |
| C | Acid Yellow 61 | 9,93 |
| NC | Acid Yellow 75 | 8,37 |
| NC | Acid Yellow 79 | 46,27 |
| C | Acid Yellow 96 | 1,75 |
| C | Acid Yellow 99 | |
| NC | Acid Yellow 101 | 71 |
| NC | Acid Yellow 103 | 57 |
| C | Acid Yellow 104 | 4,51 |
| NC | Acid Yellow 110 | 2,56 |
| NC | Acid Yellow 111 | 2,35 |
| C | Acid Yellow 116 | 18,4 |
| C | Acid Yellow 118 | 22,6 |
| C | Acid Yellow 119 | 6,1 |
| C | Acid Yellow 121 | 10,8 |
| NC | Acid Yellow 127 | 20,8 |
| C | Acid Yellow 129 | 85,7 |
| NC | Acid Yellow 131 | 8,8 |
| NC | Acid Yellow 135 | 13,0 |
| NC | Acid Yellow 136 | 1,9 |
| NC | Acid Yellow 144 | |
| NC | Acid Yellow 149 | 5,0 |
| NC | Acid Yellow 150 | |

Table 9.--Benzenoid dyes: U.S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status where available, 1966--Continued

| Competitive status (C = competitive; NC = non-competitive) | Dye | Quantity |
|---|---|---|
| | | Pounds |
| | ACID DYES--Continued | |
| NC | Acid Yellow 154 | 250 |
| NC | Acid Yellow 158 | 9,300 |
| NC | Acid Yellow 166 | 1,102 |
| C, NC | Acid Orange 3 | 8,315 |
| C | Acid Orange 7 | 300 |
| C | Acid Orange 19 | 2,404 |
| C | Acid Orange 28 | 12,127 |
| NC | Acid Orange 33 | 2,250 |
| NC | Acid Orange 35 | 500 |
| NC | Acid Orange 43 | 1,984 |
| NC | Acid Orange 47 | 15,443 |
| C | Acid Orange 51 | 100 |
| C | Acid Orange 56 | 500 |
| C, 2/ | Acid Orange 63 | 21,437 |
| NC | Acid Orange 67 | 1,346 |
| C, NC | Acid Orange 74 | 7,551 |
| C | Acid Orange 80 | 18,078 |
| C | Acid Orange 85 | 66,072 |
| C | Acid Orange 87 | 8,826 |
| NC | Acid Orange 89 | 900 |
| NC | Acid Orange 94 | 10,514 |
| NC | Acid Orange 102 | 1,250 |
| C, 2/ | Acid Red 18 | 800 |
| C | Acid Red 32 | 3,500 |
| C | Acid Red 42 | 350 |
| NC | Acid Red 50 | 150 |
| C | Acid Red 52 | 10,930 |
| C | Acid Red 58 | 2,424 |
| C | Acid Red 73 | 1,720 |
| C | Acid Red 80 | 650 |
| C | Acid Red 85 | 248 |
| C | Acid Red 88 | 50 |
| C | Acid Red 92 | 730 |
| NC | Acid Red 111 | 10,227 |
| C | Acid Red 114 | 2,900 |
| NC | Acid Red 118 | 6,379 |
| C | Acid Red 119 | 38,135 |
| NC | Acid Red 123 | 1,420 |

See footnotes at end of table.

Table 9.--Benzenoid dyes: U.S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status where available, 1966--Continued

| Competitive status (C = competitive; NC = non-competitive) | Dye | Quantity |
|---|---|---|
| | | Pounds |
| | ACID DYES--Continued | |
| NC | Acid Red 127 | 7,680 |
| NC | Acid Red 129 | 1,900 |
| NC | Acid Red 130 | 25,895 |
| NC | Acid Red 131 | 25,375 |
| C, 2/ | Acid Red 133 | 1,500 |
| NC | Acid Red 134 | 800 |
| NC | Acid Red 138 | 6,656 |
| NC | Acid Red 143 | 5,731 |
| C, NC | Acid Red 145 | 28,655 |
| NC | Acid Red 154 | 210 |
| NC | Acid Red 155 | 1,51[illegible] |
| NC | Acid Red 157 | 1,65[illegible] |
| NC | Acid Red 158 | 2,58[illegible] |
| NC | Acid Red 161 | 2,06[illegible] |
| NC | Acid Red 168 | 1,93[illegible] |
| NC | Acid Red 174 | 22,31[illegible] |
| C | Acid Red 179 | 1,00[illegible] |
| C | Acid Red 186 | 10[illegible] |
| NC | Acid Red 209 | 1,62[illegible] |
| NC, 2/ | Acid Red 211 | 13,02[illegible] |
| NC | Acid Red 215 | 3,30[illegible] |
| NC | Acid Red 216 | 1,76[illegible] |
| C | Acid Red 217 | 2,09[illegible] |
| NC | Acid Red 219 | 4,96[illegible] |
| C | Acid Red 225 | 1,70[illegible] |
| C, NC | Acid Red 226 | 2,1[illegible] |
| NC | Acid Red 227 | 8[illegible] |
| C | Acid Red 228 | 5[illegible] |
| NC | Acid Red 234 | 2[illegible] |
| C | Acid Red 249 | 18,3[illegible] |
| C | Acid Red 251 | 6,4[illegible] |
| NC | Acid Red 252 | 7,3[illegible] |
| NC | Acid Red 253 | 2,1[illegible] |
| NC | Acid Red 258 | 12,6[illegible] |
| NC | Acid Red 259 | 3,0[illegible] |
| NC | Acid Red 260 | 5,9[illegible] |
| NC | Acid Red 261 | 3,1[illegible] |
| NC | Acid Red 263 | 3,9[illegible] |

Table 9.--Benzeniod dyes: U.S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status where available, 1966--Continued

| Competitive status (C = competitive; NC = non-competitive) | Dye | Quantity |
|---|---|---|
| | | Pounds |
| | ACID DYES--Continued | |
| NC | Acid Red 266 | 20,020 |
| NC | Acid Red 274 | 6,502 |
| NC | Acid Red 282 | 250 |
| NC | Acid Red 283 | 500 |
| NC | Acid Red 289 | 2,250 |
| NC | Acid Red 301 | 881 |
| NC, 2/ | Acid Red 303 | 3,394 |
| NC | Acid Red 305 | 2,250 |
| NC | Acid Red 306 | 100 |
| NC | Acid Red 314 | 720 |
| NC | Acid Red 315 | 220 |
| NC | Acid Red 331 | 2,400 |
| NC | Acid Violet 5 | 9,478 |
| C | Acid Violet 7 | 250 |
| NC | Acid Violet 9 | 3,477 |
| C | Acid Violet 11 | 1,150 |
| C, NC | Acid Violet 14 | 1,653 |
| NC | Acid Violet 19 | 4,350 |
| NC | Acid Violet 21 | 250 |
| NC | Acid Violet 26 | 220 |
| NC, 2/ | Acid Violet 31 | 4,812 |
| NC | Acid Violet 34 | 4,730 |
| NC | Acid Violet 36 | 3.085 |
| C, NC | Acid Violet 41 | 7,718 |
| NC | Acid Violet 42 | 1,001 |
| NC | Acid Violet 47 | 1,323 |
| NC | Acid Violet 48 | 21,692 |
| NC | Acid Violet 50 | 100 |
| NC | Acid Violet 54 | 14,858 |
| C | Acid Violet 56 | 830 |
| C | Acid Violet 66 | 2.425 |
| NC | Acid Violet 68 | 1,175 |
| NC | Acid Violet 70 | 1,303 |
| NC | Acid Violet 73 | 2,040 |
| NC | Acid Violet 74 | 750 |
| NC | Acid Violet 75 | 1,190 |
| C, NC | Acid Violet 78 | 4,200 |
| NC | Acid Violet 80 | 25 |

See footnotes at end of table.

Table 9.--Benzenoid dyes: U.S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status where available, 1966--Continued

| Competitive status (C = competitive; NC = non-competitive) | Dye | Quantity |
|---|---|---|
| | | Pounds |
| | ACID DYES--Continued | |
| NC | Acid Violet 95 | 715 |
| NC | Acid Violet 96 | 80 |
| NC | Acid Violet 103 | 250 |
| C | Acid Blue 1 | 1,350 |
| NC | Acid Blue 3 | 50 |
| C | Acid Blue 5 | 1,120 |
| C | Acid Blue 7 | 5,810 |
| C | Acid Blue 9 | 55 |
| C | Acid Blue 15 | 4,135 |
| C | Acid Blue 25 | 1,003 |
| C | Acid Blue 27 | 10,800 |
| C | Acid Blue 35 | 5,250 |
| C | Acid Blue 40 | 6,000 |
| C, NC | Acid Blue 41 | 2,632 |
| C | Acid Blue 45 | 5,431 |
| NC | Acid Blue 52 | 1,543 |
| NC | Acid Blue 53 | 300 |
| NC | Acid Blue 54 | 1,322 |
| C | Acid Blue 59 | 2,205 |
| NC | Acid Blue 60 | 4,410 |
| NC | Acid Blue 61 | 2,424 |
| C | Acid Blue 62 | 8,584 |
| NC | Acid Blue 66 | 3,000 |
| C | Acid Blue 71 | 220 |
| NC | Acid Blue 72 | 20,907 |
| C | Acid Blue 76 | 25 |
| C | Acid Blue 77 | 3,100 |
| C | Acid Blue 78 | 200 |
| NC | Acid Blue 82 | 8,156 |
| C | Acid Blue 83 | 11,037 |
| C | Acid Blue 90 | 12,919 |
| NC 1/ | Acid Blue 92 | 300 |
| NC | Acid Blue 98 | 4,500 |
| NC | Acid Blue 103 | 550 |
| C | Acid Blue 106 | 12,787 |
| C | Acid Blue 113 | 6,670 |
| NC | Acid Blue 119 | 25 |
| NC | Acid Blue 123 | 250 |

See footnotes at end of table.

Table 9.--Benzenoid dyes: U.S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status where available, 1966--Continued

| Competitive status (C = competitive; NC = non-competitive) | Dye | Quantity |
|---|---|---|
| | | Pounds |
| | ACID DYES--Continued | |
| NC | Acid Blue 126 | 441 |
| NC | Acid Blue 127 | 30,091 |
| C, NC | Acid Blue 129 | 13,807 |
| C | Acid Blue 130 | 500 |
| NC | Acid Blue 133 | 4,500 |
| NC | Acid Blue 134 | 4,750 |
| NC | Acid Blue 142 | 1,985 |
| NC | Acid Blue 143 | 6,613 |
| NC | Acid Blue 147 | 220 |
| NC | Acid Blue 151 | 9,000 |
| NC | Acid Blue 154 | 1,595 |
| NC | Acid Blue 156 | 5,990 |
| NC | Acid Blue 166 | 6,043 |
| NC | Acid Blue 168 | 6,860 |
| NC | Acid Blue 170 | 2,720 |
| NC | Acid Blue 171 | 11,420 |
| NC | Acid Blue 172 | 9,500 |
| NC | Acid Blue 175 | 7,015 |
| NC | Acid Blue 181 | 3,031 |
| NC | Acid Blue 182 | 7,054 |
| C | Acid Blue 183 | 20,257 |
| NC | Acid Blue 184 | 12,060 |
| C | Acid Blue 185 | 28,445 |
| NC | Acid Blue 187 | 9,087 |
| NC | Acid Blue 188 | 806 |
| NC | Acid Blue 200 | 400 |
| C | Acid Blue 203 | 1,000 |
| NC | Acid Blue 204 | 15,250 |
| NC | Acid Blue 205 | 9,626 |
| NC | Acid Blue 209 | 2,500 |
| NC | Acid Blue 213 | 1,350 |
| NC | Acid Blue 215 | 9,370 |
| NC | Acid Blue 219 | 7,000 |
| NC | Acid Blue 220 | 1,930 |
| NC | Acid Blue 221 | 4,000 |
| C | Acid Blue 224 | 7,722 |
| NC | Acid Blue 225 | 500 |
| NC | Acid Blue 226 | 3,363 |

Table 9.--Benzenoid dyes: U.S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status where available, 1966--Continued

| Competitive status (C = competitive; NC = non-competitive) | Dye | Quantity |
|---|---|---|
| | | Pounds |
| | ACID DYES--Continued | |
| NC | Acid Blue 227 | 7,495 |
| NC | Acid Blue 228 | 200 |
| NC | Acid Blue 229 | 5,660 |
| NC | Acid Blue 233 | 1,000 |
| NC | Acid Blue 239 | 6,821 |
| C | Acid Blue 243 | 100 |
| C | Acid Green 1 | 450 |
| NC | Acid Green 5 | 617 |
| C | Acid Green 9 | 4,980 |
| C | Acid Green 12 | 700 |
| C | Acid Green 16 | 5,173 |
| NC | Acid Green 19 | 275 |
| C | Acid Green 22 | 5,400 |
| NC | Acid Green 24 | 25 |
| NC | Acid Green 26 | 500 |
| NC | Acid Green 27 | 2,590 |
| C | Acid Green 28 | 13,165 |
| NC, 2/ | Acid Green 40 | 25,091 |
| C, NC | Acid Green 41 | 2,175 |
| NC | Acid Green 43 | 2,198 |
| C | Acid Green 44 | 21,553 |
| NC | Acid Green 46 | 200 |
| NC | Acid Green 48 | 1,323 |
| NC | Acid Green 49 | 250 |
| NC | Acid Green 57 | 27,349 |
| NC | Acid Green 58 | 159 |
| NC | Acid Green 60 | 8,597 |
| NC | Acid Green 64 | 1,000 |
| NC | Acid Green 66 | 250 |
| NC | Acid Green 68 | 2,000 |
| NC | Acid Green 70 | 24,280 |
| NC | Acid Green 71 | 881 |
| NC | Acid Green 73 | 2,250 |
| NC | Acid Green 74 | 470 |
| NC | Acid Brown 7 | 235 |
| NC | Acid Brown 10 | 3,141 |
| NC | Acid Brown 11 | 2,248 |
| NC | Acid Brown 13 | 600 |

See footnotes at end of table.

Table 9.--Benzenoid dyes: U.S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status where available, 1966--Continued

| Competitive status (C = competitive; NC = non-competitive) | Dye | Quantity |
|---|---|---|
| | | Pounds |
| | ACID DYES--Continued | |
| NC | Acid Brown 28 | 441 |
| NC | Acid Brown 30 | 9,288 |
| NC | Acid Brown 33 | 11,500 |
| NC | Acid Brown 44 | 16,898 |
| NC | Acid Brown 46 | 3,724 |
| NC | Acid Brown 47 | 485 |
| NC | Acid Brown 48 | 4,871 |
| NC | Acid Brown 50 | 1,500 |
| NC | Acid Brown 53 | 441 |
| NC, 2/ | Acid Brown 58 | 127,447 |
| NC | Acid Brown 75 | 750 |
| NC | Acid Brown 101 | 350 |
| C | Acid Brown 105 | 250 |
| NC | Acid Brown 127 | 5,511 |
| NC | Acid Brown 147 | 34,446 |
| C | Acid Brown 159 | 250 |
| NC, NC 1/ | Acid Brown 161 | 5,203 |
| NC | Acid Brown 163 | 2,500 |
| NC | Acid Brown 165 | 10,580 |
| NC | Acid Brown 187 | 3,645 |
| NC | Acid Brown 188 | 47,763 |
| NC | Acid Brown 189 | 14,547 |
| NC | Acid Brown 191 | 551 |
| NC | Acid Brown 224 | 15,018 |
| NC | Acid Brown 226 | 1,930 |
| NC | Acid Brown 227 | 6,689 |
| NC | Acid Brown 228 | 500 |
| NC | Acid Brown 235 | 26,633 |
| NC | Acid Brown 239 | 31,620 |
| NC | Acid Brown 248 | 250 |
| NC, NC 1/ | Acid Brown 251 | 425 |
| NC, NC 1/ | Acid Brown 252 | 400 |
| NC | Acid Brown 253 | 4,150 |
| NC | Acid Brown 282 | 9,740 |
| NC | Acid Brown 283 | 5,630 |
| NC | Acid Brown 289 | 1,962 |
| C, NC | Acid Brown 293 | 300 |

See footnotes at end of table.

Table 9.--Benzenoid dyes: U.S. general imports of individual dyes entered under Schdeule 4, Part 1C, TSUS, by class of application, and showing competitive status where available, 1966--Continued

| Competitive status (C = competitive; NC = non-competitive) | Dye | Quantity |
|---|---|---|
| | | Pounds |
| | ACID DYES--Continued | |
| C | Acid Black 2 | 119 |
| C | Acid Black 24 | 8,893 |
| C | Acid Black 26 | 2,000 |
| C | Acid Black 29 | 9,702 |
| C | Acid Black 31 | 264 |
| C | Acid Black 48 | 25 |
| NC | Acid Black 50 | 8,155 |
| C | Acid Black 60 | 100 |
| C, NC | Acid Black 61 | 10,180 |
| NC | Acid Black 62 | 4,420 |
| C, NC | Acid Black 63 | 14,600 |
| NC | Acid Black 64 | 15,408 |
| NC | Acid Black 67 | 8,375 |
| NC | Acid Black 76 | 1,324 |
| NC | Acid Black 77 | 29,310 |
| NC | Acid Black 83 | 500 |
| NC | Acid Black 84 | 500 |
| C | Acid Black 94 | 21,558 |
| C | Acid Black 107 | 38,720 |
| C | Acid Black 108 | 1,720 |
| NC | Acid Black 115 | 221 |
| NC | Acid Black 126 | 470 |
| NC | Acid Balck 127 | 4,810 |
| NC | Acid Black 128 | 8,840 |
| C | Acid Black 129 | 5,500 |
| NC | Acid Black 131 | 72,554 |
| NC | Acid Black 132 | 40,005 |
| NC | Acid Black 139 | 6,750 |
| C | Acid Black 140 | 6,000 |
| NC | Acid Black 162 | 386 |
| 2/ | Acilan B | 1,250 |
| NC | Acilan Cyanine Brown GRL | 175 |
| NC | Alizarine Cyanine Green BW | 550 |
| NC | Alizarine Sky Blue 5 GLW | 9,310 |
| NC | Aluminium Blue RL | 1,000 |
| NC | Aluminium Bronze GA | 600 |
| NC | Aluminium Bronze LLW | 2,100 |
| NC | Aluminium Deep Red LW | 100 |

See footnotes at end of table.

Table 9.--Benzenoid dyes: U.S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status where available, 1966--Continued

| Competitive status (C = competitive; NC = non-competitive) | Dye | Quantity |
|---|---|---|
| | | Pounds |
| | ACID DYES--Continued | |
| NC | Aluminium Fast Black A2W | 200 |
| NC | Aluminium Fast Gold RL | 500 |
| NC | Aluminium Fast Grey 3LW | 1,600 |
| 2/ | Aluminium Fast Red BL | 100 |
| NC | Aluminium Golden Orange 2RL | 600 |
| NC | Aluminium Golden Yellow GLW | 25 |
| NC | Aluminium Green LWN | 1,900 |
| NC | Aluminium Steel Grey BM | 400 |
| NC | Aluminium Yellow G3LW | 300 |
| C, NC | Amichrome Brilliant Green 2JL | 400 |
| NC | Amichrome Light Black RBLL | 250 |
| NC | Amichrome Light/Dark Green JLL | 250 |
| NC | Anodal Light Grey | 3,307 |
| NC | Avilon Fast Black B | 2,054 |
| NC | Avilon Fast Navy Blue R | 400 |
| 2/ | Avilon Fast Navy Blue R-W | 1,320 |
| NC | Avilon Fast Red GW | 250 |
| NC | Avilon Fast Scarlet 2R | 250 |
| NC | Avilon Fast Violet B | 250 |
| NC, NC 1/ | B.G.B. Blue dye | 100 |
| NC | Brilliant Acid Blue DH | 3,000 |
| NC | Brilliant Acid Blue G2L | 19,530 |
| NC | Brilliant Acid Cyanine PTS | 441 |
| NC | Brilliant Alizarine Milling Blue FRL | 661 |
| NC | Brilliant Alizarine Milling Blue 3RL | 441 |
| NC | Carbolan Blue BS | 330 |
| NC | Carbolan Yellow 3GS | 880 |
| NC | Cibalan Blue FBL | 3,138 |
| NC | Colorante Grigio X727 | 397 |
| NC, NC 1/ | Derma Brown D2GL | 6,493 |
| NC | Dimacide Light Orange J | 25 |
| C, NC | Dimacide Light Red 2B | 1,250 |
| C | Dimacide Light Scarlet R | 525 |
| C, NC | Dimacide Light Yellow 3JL | 3,550 |
| 2/ | Erio Fast Red 4BU | 276 |
| NC | F D and C Blue No. 2 | 2,000 |
| C, NC | Irgacet Yellow GL | 3,087 |
| NC | Irgalan Blue RL | 8,772 |

See footnotes at end of table.

Table 9.--Benzenoid dyes: U.S. general imports of individual dyes entere under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status where available, 1966--Continued

| Competitive status (C = competitive; NC = non-competitive | Dye | Quantity |
|---|---|---|
| | | Pounds |
| | ACID DYES--Continued | |
| 2/ NC | Irgalan Red SGL | 551 |
| NC | Irganol Brilliant Violet FLS | 1,157 |
| NC | Irgaren Brown C - GL | 1,587 |
| NC | Irgatron Bordeaux BL | 1,213 |
| C | Irgatron Red 3BL | 1,213 |
| NC | Isolan Green BB | 50 |
| NC | Isolan Green FG | 50 |
| NC | Isolan Olive GGL | 1,102 |
| NC, NC 1/ | Isolan Orange GL | 3,800 |
| C | Lanaperl Brown G | 450 |
| 2/ NC | Lanaperl Fast Red 3G | 100 |
| 2/ NC | Lanaperl Fast Yellow G | 100 |
| NC | Lanaperl Scarlet G | 500 |
| NC | Lanasyn Brown 2 GL | 331 |
| NC | Lanasyn Carbon BL | 13,008 |
| NC | Lanasyn Green 5GL | 1,653 |
| NC | Levalan Bordeaux I-GTL | 4,000 |
| NC | Levalan Brown IBRL | 3,000 |
| NC | Levalan Dark Brown I-TL | 13,835 |
| NC 1/ | Levalan Dark Brown TL | 300 |
| NC | Levalan Navy Blue IRL | 4,500 |
| NC | Levalan Olive I-GL | 13,825 |
| NC | Levamin Blue GW | 1,000 |
| C | Levamin Yellow RN | 600 |
| NC | Lugatol Blue NL | 50 |
| NC | Lunergan Black C | 700 |
| NC | Lunergan Black MC | 50 |
| NC | Lunergan Blue BGC | 50 |
| 2/ NC | Lunergan Dark Brown CN | 100 |
| 2/ NC | Lunergan Red RC | 50 |
| NC | Lurazol Fur Black | 50 |
| NC 1/ | Metallan Black MG | 5,000 |
| NC | Neopolar Brilliant Red 2B | 772 |
| C | Neutrichrome Bordeaux 3BLL | 100 |
| C | Neutrichrome Brown BRLL | 50 |
| NC | Neutrichrome Brown JRL | 300 |
| C | Neutrichrome Grey 2BLL | 3,523 |
| C | Neutrichrome Yellow 5RLL | 200 |

See footnotes at end of table.

Table 9.--Benzenoid dyes: U.S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status where available, 1966--Continued

| Competitive status (C = competitive; NC = non-competitive | Dye | Quantity |
|---|---|---|
| | | Pounds |
| | ACID DYES--Continued | |
| NC | Nylomine Acid Blue C-GS | 220 |
| NC | Nylomine Acid Blue C-2GS | 5,990 |
| C | Nylomine Acid Yellow C-3GS | 550 |
| C | Nylomine Blue A-GS | 6,700 |
| NC | Nylomine Orange A-GS | 4,300 |
| NC | Nylomine Red A-2BS | 18,238 |
| NC | Nylomine Scarlet A-B | 550 |
| NC | Nylosan Yellow Brown E-RL | 441 |
| NC | Ortolan Black G | 14,000 |
| NC | Pilate Fast Blue RNN | 500 |
| NC | Pilate Fast Blue RRN | 2,250 |
| NC | Remalan Fast Brown EGR | 100 |
| NC | Sandolan Dark Brown BL | 1,543 |
| NC | Sandolan Dark Brown GL | 4,630 |
| NC | Sella Fast Black GRF | 551 |
| NC | Sella Fast Grey BRL | 551 |
| 2/ | Solway Sky Blue BA | 5,400 |
| C | Sulfacide Light Navy BRLL | 300 |
| NC | Sulfonine Brilliant Red 6B | 3,748 |
| NC | Sulpho Rhodamine BG | 100 |
| C | Telon Red BL | 250 |
| NC | Telon Yellow BL | 250 |
| NC | Vialon Fast Brown GR | 400 |
| C | Other acid dyes | 14 |
| | Total, acid dyes ---------- quantity-- | 2,555,894 |
| | AZOIC DYES AND COMPONENTS | |
| | Azoic dyes: | |
| C | Azoic Red 1 | 300 |
| C | Azoic Red 6 | 2,250 |
| C | Azoic Green 1 | 400 |
| NC | Azoic Black 16 | 10,000 |
| NC | Neutrogene Black B | 500 |
| NC 1/ | Neutrogene Black JR | 25 |
| 2/ | Pharmol Golden Yellow AN-1FGA | 25 |
| NC | Other azoic dyes | 15 |
| | Total azoic dyes | 13,515 |

See footnotes at end of table.

Table 9.--Benzenoid dyes: U.S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status where available, 1966 --Continued

| Competitive status (C = competitive; NC = non-competitive) | Dye | Quantity |
|---|---|---|
| | | Pounds |
| | AZOIC DYES AND COMPONENTS--Continued | |
| | Fast color bases: | |
| C | Azoic diazo component 1 | 6,000 |
| C | Azoic diazo component 2 | 2,500 |
| C | Azoic diazo component 3 | 5,200 |
| C | Azoic diazo component 4 | 250 |
| C | Azoic diazo component 5 | 112,021 |
| C | Azoic diazo component 8 | 163,560 |
| C | Azoic diazo component 9 | 11,000 |
| C | Azoic diazo component 11 | 400 |
| C | Azoic diazo component 12 | 28,478 |
| C | Azoic diazo component 13 | 20,955 |
| C | Azoic diazo component 14 | 13,750 |
| NC | Azoic diazo component 15 | 250 |
| NC 1/ | Azoic diazo component 24 | 1,000 |
| C, NC | Azoic diazo component 27 | 2,750 |
| C | Azoic diazo component 32 | 28,150 |
| C | Azoic diazo component 33 | 750 |
| C | Azoic diazo component 34 | 7,953 |
| NC | Azoic diazo component 41 | 41,156 |
| C | Azoic diazo component 42 | 12,900 |
| NC | Azoic diazo component 43 | 1,875 |
| C | Azoic diazo component 48 | 45,538 |
| C | Azoic diazo component 120 | 1,250 |
| C, NC | Azoic diazo component 121 | 5,350 |
| C | Fast carmine AMB | 1,750 |
| C | Fast red ITRK | 3,000 |
| C | Fast red SNA | 2,205 |
| | Total fast color bases | 519,991 |
| | Fast color salts: | |
| C | Azoic diazo component 1 | 1,100 |
| C, NC | Azoic diazo component 3 | 3,500 |
| C | Azoic diazo component 4 | 1,750 |
| C | Azoic diazo component 5 | 12,875 |
| C | Azoic diazo component 8 | 1,250 |
| C, NC | Azoic diazo component 9 | 11,250 |
| C | Azoic diazo component 12 | 3,500 |

See footnotes at end of table.

Table 9.--Benzenoid dyes: U.S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status where available, 1966--Continued

| Competitive status (C = competitive; NC = non-competitive) | Dye | Quantity |
|---|---|---|
| | | Pounds |
| | AZOIC DYES AND COMPONENTS--Continued | |
| | Fast color salts--Continued | |
| C | Azoic diazo component 13 | 10,250 |
| C | Azoic diazo component 14 | 1,500 |
| NC, NC 1/ | Azoic diazo component 16 | 16,115 |
| C, NC 1/ | Azoic diazo component 20 | 4,475 |
| NC 1/ | Azoic diazo component 27 | 100 |
| NC | Azoic diazo component 30 | 2,100 |
| C | Azoic diazo component 33 | 18,100 |
| C | Azoic diazo component 34 | 250 |
| C, NC | Azoic diazo component 35 | 3,000 |
| C | Azoic diazo component 36 | 9,000 |
| C | Azoic diazo component 37 | 1,250 |
| C, NC | Azoic diazo component 39 | 2,000 |
| C, NC | Azoic diazo component 40 | 7,000 |
| C | Azoic diazo component 41 | 15,250 |
| C | Azoic diazo component 44 | 500 |
| C | Azoic diazo component 48 | 1,250 |
| C | Azoic diazo component 49 | 6,600 |
| NC | Azoic diazo component 51 | 3,000 |
| NC | Azoic diazo component 123 | 4,250 |
| C, NC, NC1/,2/ | Diazo A, AK, AVBF4, AW, B, BFBF4, BHBF4, C, D, F, G, HC1, HC2, HC3, HC117, HC160, HC217, K, L, N, O, W, WX, Diazo 5, 6, 98, 103, 103-DM-21, 104, 106 | 66,617 |
| C | Diazo amino blue BB | 3,955 |
| NC | Diazo amino blue VB | 250 |
| NC | Diazo amino orange RD | 3,100 |
| NC | Diazo amino violet B | 4,385 |
| C | p-Diazo diphenylamine sulfate | 12,213 |
| C | Diazo product 8, 15 | 281 |
| NC | Fast Black Salt ANS | 800 |
| C, NC | Fast Black Salt BTL | 6,000 |
| NC | Fast Blue Salt VFGC | 3,750 |
| C, NC | Fast Navy Blue RA | 18,600 |
| C | Monex M-1 | 800 |
| C | Photomine H-D | 132 |
| C | Photomine M-D | 132 |
| C, NC, NC 1/ | Other fast color salts | 6,430 |
| | Total fast color salts | 268,660 |

See footnotes at end of table.

Table 9.--Benzenoid dyes: U.S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status where available, 1966--Continued

| Competitive status (C = competitive; NC = non-competitive) | Dye | Quantity |
|---|---|---|
| | | Pounds |
| | AZOIC DYES AND COMPONENTS--Continued | |
| | Naphthol AS and derivatives: | |
| C, NC | Azoic coupling component 2 | 642,083 |
| C | Azoic coupling component 3 | 2,500 |
| C, 2/ | Azoic coupling component 4 | 13,400 |
| C, NC | Azoic coupling component 5 | 33,225 |
| NC | Azoic coupling component 6 | 1,300 |
| C | Azoic coupling component 7 | 521,130 |
| NC | Azoic coupling component 8 | 100 |
| C | Azoic coupling component 9 | 330 |
| C, NC | Azoic coupling component 11 | 2,250 |
| C, NC | Azoic coupling component 12 | 38,310 |
| C, NC | Azoic coupling component 13 | 10,400 |
| C, NC | Azoic coupling component 15 | 29,250 |
| C | Azoic coupling component 16 | 2,000 |
| C | Azoic coupling component 17 | 58,858 |
| C | Azoic coupling component 18 | 4,750 |
| C | Azoic coupling component 20 | 21,932 |
| C | Azoic coupling component 21 | 2,500 |
| C | Azoic coupling component 23 | 8,000 |
| C | Azoic coupling component 24 | 300 |
| C, NC | Azoic coupling component 25 | 2,850 |
| C | Azoic coupling component 28 | 4,250 |
| NC, NC 1/, 2/ | Azoic coupling component 32 | 8,856 |
| C | Azoic coupling component 34 | 8,910 |
| C | Azoic coupling component 35 | 11,705 |
| C | Azoic coupling component 36 | 200 |
| C | Azoic coupline component 41 | 5,000 |
| NC | Azoic coupling component 45 | 70 |
| C, NC, NC 1/ | Azoic coupling component 107 | 32,637 |
| NC | Azoic coupling component 108 | 31,510 |
| NC | Naphtanilide CB | 3,510 |
| C | Naphtanilide DB | 6,000 |
| NC | Naphtanilide HS | 1,250 |
| C | Naphtol ACNA-G | 24,000 |
| NC | Naphtol AS-KGLL | 1,125 |
| C | Naphtol AS-LBLL | 1,100 |
| C, NC | Naphtol AS-SRLL | 2,2[illegible] |
| C, NC | Other naphthol AS and derivatives | 20 |
| | Total naphthol AS and derivatives | 1,5[illegible] |

See footnotes at end of table.

Table 9.--Benzenoid dyes: U.S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status where available, 1966--Continued

| Competitive status (C = competitive; NC = non-competitive) | Dye | Quantity |
|---|---|---|
| | | Pounds |
| | BASIC DYES | |
| C | Basic Yellow 1 | 3,517 |
| C | Basic Yellow 2 | 33,074 |
| NC | Basic Yellow 9 | 7,633 |
| C | Basic Yellow 11 | 1,344 |
| C, 2/ | Basic Yellow 13 | 50,223 |
| C | Basic Yellow 14 | 220 |
| NC | Basic Yellow 19 | 16,931 |
| NC | Basic Yellow 23 | 10,000 |
| NC, NC 1/ | Basic Yellow 24 | 40,264 |
| NC | Basic Yellow 25 | 61,898 |
| NC, NC 1/ | Basic Yellow 29 | 12,740 |
| NC | Basic Yellow 32 | 29,640 |
| C | Basic Orange 2 | 2,860 |
| C | Basic Orange 12 | 500 |
| C | Basic Orange 14 | 150 |
| C | Basic Orange 21 | 2,734 |
| C | Basic Orange 22 | 4,520 |
| NC, NC 1/ | Basic Orange 27 | 6,070 |
| NC | Basic Orange 28 | 8,500 |
| NC | Basic Orange 29 | 2,360 |
| C | Basic Orange 30 | 850 |
| C | Basic Red 1 | 203,798 |
| C | Basic Red 2 | 750 |
| C | Basic Red 9 | 2,250 |
| C | Basic Red 13 | 4,321 |
| C | Basic Red 14 | 9,680 |
| NC, NC 1/ | Basic Red 23 | 5,601 |
| NC, NC 1/ | Basic Red 24 | 350 |
| NC | Basic Red 25 | 3,000 |
| C | Basic Red 27 | 37,320 |
| NC 1/ | Basic Red 28 | 25 |
| NC | Basic Red 29 | 51,000 |
| NC | Basic Violet 1 | 110 |
| C | Basic Violet 7 | 3,600 |
| C | Basic Violet 10 | 86,276 |
| NC | Basic Violet 11 | 500 |
| C | Basic Violet 14 | 33,340 |

See footnotes at end of table.

Table 9.--Benzenoid dyes: U.S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status where available, 1966--Continued

| Competitive status (C= competitive; NC = non-competitive) | Dye | Quantity |
|---|---|---|
| | | Pounds |
| | BASIC DYES--Continued | |
| NC | Basic Violet 20 | 2,150 |
| NC | Basic Violet 21 | 1,250 |
| NC | Basic Violet 22 | 6,250 |
| C | Basic Blue 1 | 3,524 |
| C | Basic Blue 3 | 63,295 |
| C | Basic Blue 5 | 12,930 |
| C | Basic Blue 7 | 4,950 |
| 2/ | Basic Blue 9 | 355 |
| C | Basic Blue 22 | 19,148 |
| C | Basic Blue 26 | 4,976 |
| NC, NC 1/ | Basic Blue 33 | 7,006 |
| NC | Basic Blue 42 | 552 |
| C | Basic Blue 44 | 16,568 |
| NC | Basic Blue 45 | 44,003 |
| C | Basic Blue 47 | 21,098 |
| NC | Basic Blue 50 | 1,000 |
| NC, 2/ | Basic Blue 53 | 3,000 |
| C, NC | Basic Blue 54 | 34,010 |
| C | Basic Blue 57 | 1,390 |
| NC | Basic Blue 62 | 6,662 |
| NC | Basic Blue 69 | 9,088 |
| C | Basic Green 1 | 5,810 |
| NC | Basic Green 2 | 12,155 |
| C, 2/ | Basic Green 4 | 18,753 |
| NC | Basic Green 6 | 750 |
| C | Basic Brown 4 | 110 |
| NC | Basic Black 1 | 55 |
| 2/ | Aizen Cathilon Black ACH | 220 |
| 2/ | Aizen Cathilon Black BXH | 220 |
| 2/ | Aizen Cathilon Black GH | 220 |
| 2/ | Aizen Cathilon Black FP | 220 |
| 2/ | Aizen Cathilon Black MH | 220 |
| 2/ | Aizen Cathilon Black SBH | 220 |
| 2/ | Aizen Cathilon Black SH | 220 |
| 2/ | Aizen Cathilon Blue GLH | 220 |
| 2/ | Aizen Cathilon Blue NBLH | 220 |
| 2/ | Aizen Cathilon Blue NRLH | 220 |

See footnotes at end of table.

Table 9.--Benzenoid dyes: U.S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status where available, 1966--Continued

| Competitive status (C = competitive; NC = non-competitive) | Dye | Quantity |
|---|---|---|
| | | Pounds |
| | BASIC DYES--Continued | |
| 2/ | Aizen Cathilon Blue 2RLH | 220 |
| 2/ | Aizen Cathilon Brilliant Pink BH | 220 |
| 2/ | Aizen Cathilon Brilliant Red 4GH | 220 |
| 2/ | Aizen Cathilon Brilliant Scarlet RH | 220 |
| 2/ | Aizen Cathilon Brown GH | 220 |
| 2/ | Aizen Cathilon Red BLH | 220 |
| 2/ | Aizen Cathilon Red 6BH | 220 |
| 2/ | Aizen Cathilon Red 7BNH | 220 |
| 2/ | Aizen Cathilon Red GLH | 220 |
| 2/ | Aizen Cathilon Violet 3BLH | 220 |
| 2/ | Aizen Cathilon Yellow 3RLH | 220 |
| C | Astra Black O | 3,250 |
| C | Astrazon Black M | 7,000 |
| C | Astrazon Black R | 800 |
| C | Astrazon Black WRL | 3,001 |
| C | Astrazon Black 4243 | 500 |
| NC, NC 1/, 2/ | Basacryl Blue GGL | 4,000 |
| NC | Basacryl Red FL | 250 |
| C, NC | Dyestuff 53, 55, 57, 58, 61, 62, 63, 64 | 749 |
| C | Hecto Black G | 50,520 |
| 2/ | Hecto Black SF | 796 |
| NC | Leather Black MB | 100 |
| NC | Maxilon Brilliant Flavine 10GFF | 2,281 |
| NC | Maxilon Red 3BL | 705 |
| NC | Maxilon Red GRL | 4,274 |
| NC | Sandocryl Blue B-2GLE | 2,205 |
| NC | Sandocryl Golden Yellow B-RLE | 2,205 |
| C | Sandocryl Orange B-3RLE | 2,205 |
| NC | Sandocryl Red B-2GLE | 2,205 |
| NC | Sandocryl Rubine B-RLE | 2,866 |
| C | Sandocryl Yellow Brown B-RLE | 2,205 |
| NC | Ton Braun B | 353 |
| NC | Victoria Blue FBR | 100 |
| NC | Victoria Pure Blue FGA | 250 |
| C | Other basic dyes | 5 |
| | Total, basic dyes ---------- quantity- | 1,136,232 |

See footnotes at end of table

Table 9.--Benzenoid dyes: U.S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status where available, 1966--Continued

| Competitive status (C = competitive; NC = non-competitive) | Dye | Quantity |
|---|---|---|
| | | Pounds |
| | DIRECT DYES | |
| C | Direct Yellow 8 | 1,568 |
| C | Direct Yellow 12 | 1,321 |
| C | Direct Yellow 27 | 16,720 |
| C | Direct Yellow 28 | 3,460 |
| NC | Direct Yellow 33 | 500 |
| C | Direct Yellow 44 | 200 |
| C | Direct Yellow 47 | 34,989 |
| NC | Direct Yellow 52 | 6,083 |
| NC | Direct Yellow 58 | 10,750 |
| C | Direct Yellow 59 | 22,009 |
| NC | Direct Yellow 64 | 3,560 |
| NC | Direct Yellow 68 | 33,147 |
| NC | Direct Yellow 69 | 2,950 |
| NC | Direct Yellow 93 | 3,087 |
| NC | Direct Yellow 95 | 3,583 |
| NC | Direct Yellow 96 | 17,776 |
| NC | Direct Yellow 98 | 18,739 |
| NC | Direct Yellow 109 | 2,900 |
| C, NC, NC 1/ | Direct Yellow 110 | 1,751 |
| C | Direct Orange 15 | 50 |
| NC | Direct Orange 41 | 3,500 |
| C, NC 1/ | Direct Orange 46 | 1,700 |
| NC | Direct Orange 51 | 1,668 |
| C | Direct Orange 52 | 110 |
| C | Direct Orange 57 | 12,660 |
| NC | Direct Orange 62 | 3,328 |
| C | Direct Orange 66 | 6,723 |
| NC | Direct Orange 96 | 1,009 |
| NC | Direct Orange 106 | 11,243 |
| NC | Direct Orange 107 | 38,580 |
| C | Direct Red 1 | 220 |
| C | Direct Red 2 | 2,800 |
| NC | Direct Red 3 | 300 |
| NC | Direct Red 9 | 20,468 |
| NC | Direct Red 11 | 3,636 |
| C | Direct Red 16 | 100 |
| NC | Direct Red 17 | 860 |

See footnotes at end of table.

Table 9.--Benzenoid dyes: U.S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status where available, 1966 --Continued

| Competitive status (C = competitive; NC = non-competitive) | Dye | Quantity |
|---|---|---|
| | | Pounds |
| | - DIRECT DYES--Continued | |
| C | Direct Red 26 | 25 |
| C | Direct Red 37 | 250 |
| NC | Direct Red 71 | 6,342 |
| C | Direct Red 76 | 250 |
| C | Direct Red 79 | 100 |
| C | Direct Red 83 | 12,124 |
| C | Direct Red 84 | 2,271 |
| NC | Direct Red 88 | 276 |
| NC | Direct Red 92 | 36,698 |
| NC | Direct Red 95 | 4,851 |
| NC | Direct Red 100 | 772 |
| C | Direct Red 107 | 1,160 |
| C | Direct Red 111 | 4,690 |
| NC 1/ | Direct Red 117 | 50 |
| NC | Direct Red 143 | 3,747 |
| C | Direct Red 152 | 8,000 |
| C | Direct Red 153 | 100 |
| C | Direct Red 155 | 250 |
| NC | Direct Red 173 | 1,831 |
| NC | Direct Red 184 | 2,204 |
| NC | Direct Red 205 | 11,685 |
| NC | Direct Red 207 | 1,983 |
| NC | Direct Red 212 | 100 |
| NC | Direct Red 218 | 250 |
| NC | Direct Red 221 | 309 |
| NC | Direct Red 233 | 2,821 |
| C | Direct Violet 7 | 440 |
| C | Direct Violet 46 | 793 |
| C | Direct Violet 47 | 8,241 |
| C | Direct Violet 48 | 4,938 |
| C | Direct Violet 51 | 525 |
| NC | Direct Violet 62 | 11,572 |
| NC | Direct Violet 93 | 4,694 |
| NC | Direct Violet 95 | 725 |
| C | Direct Blue 2 | 8,819 |
| C | Direct Blue 25 | 500 |
| NC | Direct Blue 40 | 300 |

See footnotes at end of table.

Table 9.--Benzenoid dyes: U.S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status where available, 1966 --Continued

| Competitive status (C = competitive; NC = non-competitive) | Dye | Quantity |
|---|---|---|
| | | Pounds |
| | DIRECT DYES--Continued | |
| NC | Direct Blue 41 | 3,406 |
| C | Direct Blue 71 | 6,650 |
| C | Direct Blue 77 | 9,480 |
| C | Direct Blue 78 | 4,410 |
| C, NC | Direct Blue 81 | 4,823 |
| NC | Direct Blue 84 | 1,300 |
| C, NC 1/, 2/ | Direct Blue 86 | 14,350 |
| C | Direct Blue 87 | 550 |
| NC | Direct Blue 90 | 25,573 |
| NC | Direct Blue 92 | 11,605 |
| NC | Direct Blue 106 | 31,976 |
| NC | Direct Blue 108 | 24,020 |
| NC | Direct Blue 109 | 137,860 |
| C | Direct Blue 112 | 25 |
| C | Direct Blue 120 | 34,792 |
| C, NC | Direct Blue 122 | 6,345 |
| C | Direct Blue 126 | 4,500 |
| C, NC | Direct Blue 130 | 4,199 |
| NC | Direct Blue 137 | 3,384 |
| NC | Direct Blue 149 | 1,450 |
| NC | Direct Blue 156 | 3,896 |
| NC | Direct Blue 158 | 22,162 |
| NC | Direct Blue 160 | 276 |
| NC | Direct Blue 172 | 2,646 |
| C | Direct Blue 199 | 8,768 |
| C | Direct Blue 207 | 13,936 |
| NC | Direct Blue 211 | 4,838 |
| NC | Direct Blue 225 | 4,401 |
| NC | Direct Blue 229 | 145 |
| NC | Direct Blue 239 | 4,280 |
| NC, NC 1/ | Direct Blue 244 | 5,100 |
| NC | Direct Blue 245 | 3,025 |
| NC | Direct Green 3 | 25 |
| NC | Direct Green 5 | 6,061 |
| NC | Direct Green 23 | 370 |
| C | Direct Green 26 | 2,080 |
| C | Direct Green 27 | 350 |

See footnotes at end of table.

Table 9.--Benzenoid dyes: U.S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status where available, 1966--Continued

| Competitive status (C = competitive; NC = non-competitive) | Dye | Quantity |
|---|---|---|
| | | Pounds |
| | DIRECT DYES--Continued | |
| NC | Direct Green 29 | 21,108 |
| C | Direct Green 30 | 600 |
| NC | Direct Green 31 | 6,835 |
| C | Direct Green 32 | 750 |
| NC | Direct Green 33 | 3,500 |
| NC | Direct Green 37 | 1,571 |
| NC | Direct Green 48 | 1,690 |
| NC | Direct Green 51 | 12,639 |
| NC | Direct Green 59 | 4,044 |
| NC | Direct Green 65 | 596 |
| NC | Direct Green 67 | 16,885 |
| NC | Direct Green 68 | 1,500 |
| NC | Direct Green 70 | 2,974 |
| NC | Direct Green 74 | 1,500 |
| C | Direct Brown 1 | 7,250 |
| C | Direct Brown 29 | 287 |
| NC | Direct Brown 30 | 750 |
| NC | Direct Brown 31 | 2,610 |
| NC | Direct Brown 34 | 2,513 |
| NC | Direct Brown 58 | 2,380 |
| NC | Direct Brown 65 | 1,322 |
| C | Direct Brown 95 | 2,000 |
| NC | Direct Brown 97 | 6,612 |
| NC | Direct Brown 98 | 4,815 |
| NC | Direct Brown 103 | 17,931 |
| C | Direct Brown 106 | 1,500 |
| NC | Direct Brown 107 | 925 |
| NC | Direct Brown 112 | 500 |
| NC | Direct Brown 113 | 5,732 |
| NC | Direct Brown 115 | 43,088 |
| C, NC | Direct Brown 116 | 22,192 |
| NC | Direct Brown 157 | 11,462 |
| NC | Direct Brown 167 | 1,759 |
| NC | Direct Brown 169 | 7,714 |
| NC | Direct Brown 170 | 660 |
| NC | Direct Brown 172 | 6,944 |
| NC | Direct Brown 173 | 1,225 |

See footnotes at end of table.

Table 9.--Benzenoid dyes: U.S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status where available, 1966 --Continued

| Competitive status (C = competitive; NC = non-competitive) | Dye | Quantity |
|---|---|---|
| | | Pounds |
| | DIRECT DYES--Continued | |
| NC | Direct Brown 204 | 100 |
| C | Direct Black 32 | 1,250 |
| C | Direct Black 41 | 500 |
| C | Direct Black 51 | 205 |
| NC | Direct Black 62 | 8,297 |
| NC | Direct Black 69 | 1,102 |
| NC | Direct Black 97 | 1,225 |
| NC | Direct Black 112 | 451 |
| NC | Direct Black 113 | 2,811 |
| NC | Direct Black 114 | 3,966 |
| NC | Direct Black 116 | 331 |
| NC | Direct Black 117 | 3,968 |
| NC | Direct Black 118 | 18,736 |
| NC | Direct Black 121 | 2,204 |
| NC | Direct Black 122 | 3,619 |
| C | Direct Black 126 | 500 |
| NC | Direct Black 133 | 1,053 |
| NC | Direct Black 145 | 100 |
| NC, NC 1/ | Benzo Cuprol Navy Blue MP | 4,100 |
| 2/ | Benzo Indigo Blue BBIS | 441 |
| C | Chloramine Fast Brown No. 12 | 7,715 |
| NC | Chlorazol Union Black 14714 | 750 |
| NC | Cuprofix Bordeaux C-FBL | 220 |
| NC | Cuprofix Navy C-IW | 2,865 |
| NC | Cuprofix Orange C-TL | 220 |
| NC | Cuprophenyl Brown GL | 3,562 |
| NC | Cuprophenyl Rubine RL | 1,653 |
| C | Diazol Light Brown 2R50 | 25 |
| 2/ | Durazol Red CR-2B | 500 |
| NC | Foron Brilliant Red S-GL | 220 |
| NC | Lumicrease Dark Brown 3LB | 1,102 |
| C, NC | Pyrazol Fast Green 3LG | 3,528 |
| NC | Sandolan Dark Brown BL | 882 |
| 2/ | Sirius Supra Yellow CD | 540 |
| NC | Sirius Supra Yellow FG-LL | 35 |
| C, NC | Other direct dyes | 26 |
| | Total, direct dyes----------quantity- | 1,158,956 |

See footnotes at end of table.

Table 9.--Benzenoid dyes: U.S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status where available, 1966--Continued

| Competitive status ( C= competitive; NC = non-competitive) | Dye | Quantity |
|---|---|---|
| | | Pounds |
| | DISPERSE DYES | |
| C, 2/ | Disperse Yellow 1 | 6,139 |
| C | Disperse Yellow 3 | 850 |
| C | Disperse Yellow 5 | 17,950 |
| NC | Disperse Yellow 7 | 250 |
| NC | Disperse Yellow 12 | 1,337 |
| NC | Disperse Yellow 19 | 2,679 |
| C | Disperse Yellow 23 | 22,916 |
| C | Disperse Yellow 31 | 4,500 |
| NC | Disperse Yellow 39 | 2,308 |
| C | Disperse Yellow 42 | 5,041 |
| NC | Disperse Yellow 44 | 1,750 |
| NC | Disperse Yellow 49 | 6,172 |
| NC | Disperse Yellow 51 | 1,000 |
| NC | Disperse Yellow 56 | 58,582 |
| NC | Disperse Yellow 58 | 5,000 |
| NC | Disperse Yellow 63 | 4,871 |
| C | Disperse Yellow 64 | 21,493 |
| NC | Disperse Yellow 65 | 1,350 |
| NC | Disperse Yellow 66 | 1,201 |
| NC | Disperse Yellow 68 | 200 |
| NC | Disperse Yellow 73 | 2,300 |
| NC | Disperse Yellow 74 | 21,216 |
| C | Disperse Orange 5 | 5,031 |
| C | Disperse Orange 9 | 2,063 |
| NC | Disperse Orange 13 | 830 |
| NC | Disperse Orange 20 | 4,850 |
| NC | Disperse Orange 30 | 308,645 |
| NC | Disperse Orange 32 | 2,350 |
| NC | Disperse Orange 33 | 1,100 |
| NC | Disperse Orange 38 | 5,600 |
| NC | Disperse Orange 39 | 2,200 |
| C | Disperse Red 4 | 20,550 |
| C | Disperse Red 5 | 778 |
| NC | Disperse Red 10 | 276 |
| C | Disperse Red 11 | 5,220 |
| NC | Disperse Red 43 | 221 |
| NC | Disperse Red 44 | 50,310 |

Table 9.--Benzenoid dyes: U.S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status where available, 1966--Continued

| Competitive status (C= competitive; NC = non-competitive) | Dye | Quantity |
|---|---|---|
| | | Pounds |
| | DISPERSE DYES--Continued | |
| C, NC | Disperse Red 46 | 37,023 |
| C | Disperse Red 53 | 110 |
| C, NC | Disperse Red 54 | 26,641 |
| C | Disperse Red 55 | 11,050 |
| C | Disperse Red 60 | 25,811 |
| NC | Disperse Red 72 | 79,366 |
| NC | Disperse Red 73 | 110,230 |
| NC | Disperse Red 74 | 12,568 |
| C | Disperse Red 75 | 100 |
| NC | Disperse Red 76 | 6,102 |
| C | Disperse Red 82 | 7,951 |
| C | Disperse Red 83 | 2,145 |
| NC | Disperse Red 85 | 1,978 |
| C, NC | Disperse Red 86 | 6,875 |
| NC | Disperse Red 89 | 300 |
| NC | Disperse Red 90 | 4,532 |
| C | Disperse Red 91 | 16,000 |
| C | Disperse Red 92 | 1,556 |
| NC | Disperse Red 93 | 1,910 |
| NC | Disperse Red 105 | 13,594 |
| C | Disperse Red 106 | 3,660 |
| NC | Disperse Red 107 | 7,500 |
| NC | Disperse Red 108 | 11,750 |
| NC | Disperse Red 122 | 9,578 |
| C | Disperse Violet 1 | 2,875 |
| C | Disperse Violet 4 | 100 |
| C | Disperse Violet 8 | 4,102 |
| NC | Disperse Violet 10 | 3,017 |
| C, NC | Disperse Violet 29 | 1,324 |
| NC | Disperse Violet 33 | 46,051 |
| NC | Disperse Violet 35 | 100 |
| C | Disperse Blue 1 | 500 |
| C, NC | Disperse Blue 7 | 5,651 |
| C | Disperse Blue 9 | 2,625 |
| NC | Disperse Blue 20 | 1,543 |
| NC | Disperse Blue 26 | 2,700 |

See footnotes at end of table.

Table 9 .--Benzenoid dyes: U.S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status where available, 1966 --Continued

| Competitive status (C = competitive; NC = non-competitive) | Dye | Quantity |
|---|---|---|
| | | Pounds |
| | DISPERSE DYES--Continued | |
| NC | Disperse Blue 30 | 4,530 |
| C, NC | Disperse Blue 40 | 2,041 |
| NC | Disperse Blue 54 | 11,206 |
| NC | Disperse Blue 55 | 10,056 |
| NC | Disperse Blue 58 | 3,307 |
| NC | Disperse Blue 72 | 500 |
| NC | Disperse Blue 73 | 160,936 |
| NC | Disperse Blue 79 | 652,562 |
| NC | Disperse Blue 81 | 16,521 |
| NC | Disperse Blue 87 | 55,083 |
| NC | Disperse Blue 93 | 4,160 |
| NC | Disperse Blue 94 | 194,084 |
| C | Disperse Green 1 | 8,990 |
| C | Disperse Brown 1 | 17,961 |
| NC | Artisil Blue GFL | 221 |
| NC | Cibacete Brown JNH | 500 |
| NC | Cibacete Navy Blue RL | 2,750 |
| NC | Dispersol Fast Red TB | 2,310 |
| 2/ | Duranol Grey TN | 330 |
| C, NC | Esterophile Light Navy BRLL | 500 |
| C | Esterophile Light Orange | 400 |
| C | Esterophile Light Red | 5,050 |
| NC | Foron Brilliant Red SGL | 221 |
| NC | Foron Brilliant Violet E-BL | 220 |
| C | Palacet Blue FFR | 3,282 |
| NC | Palacet Brilliant Yellow 8G | 3,000 |
| C | Palacet Fast Black BD | 500 |
| C | Palacet Fast Navy Blue BR | 42,000 |
| C | Palacet Fast Navy Blue RR | 2,000 |
| C | Palacet Navy Blue BR | 1,000 |
| C | Palacet Violet B | 2,320 |
| C | Palacet Yellow G | 944 |
| 2/ | Palanil Brilliant Blue BGF | 2,000 |
| NC | Palanil Brilliant Blue F | 2,056 |
| C | Palanil Brilliant Red | 500 |
| C | Palanil Brilliant Red BEL | 6,280 |
| C, NC | Palanil Brilliant Violet 4REL | 200 |
| C, NC 1/, 2/ | Palanil Brown 3REL | 15,367 |

See footnotes at end of table.

Table 9.--Benzenoid dyes: U.S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status where available, 1966--Continued

| Competitive status (C = competitive; NC = non-competitive) | Dye | Quantity |
|---|---|---|
| | | Pounds |
| | DISPERSE DYES--Continued | |
| NC | Petramin Brown 3R | 30 |
| NC | Petramin Orange 5R | 175 |
| NC | Petramin Violet R | 31 |
| NC | Petramin Yellow FRL | 200 |
| NC | Resolin Black Base A | 2,025 |
| NC | Resolin Blue GG-SL | 25 |
| NC | Resolin Blue Green | 2,931 |
| NC | Resolin Brilliant Black C-3RLS | 361 |
| NC | Resolin Brilliant Pink CBLS | 8,961 |
| NC | Resolin Brilliant Pink PBB | 500 |
| NC | Resolin Brilliant Pink PRR | 3,359 |
| NC | Resolin Brilliant Yellow C6GL | 58,750 |
| NC | Resolin Brilliant Yellow 7GL | 50 |
| NC | Resolin Brilliant Yellow PR | 100 |
| NC, NC 1/ | Resolin Dark Blue BL | 12,250 |
| NC | Resolin Green CFGS | 1,610 |
| NC | Resolin Pink CBLS | 110 |
| 2/ | Resolin Pink PRR | 5,000 |
| NC | Resolin Red BRL | 235 |
| C | Resolin Red Violet FBL | 350 |
| NC | Resolin Rubine BL | 185 |
| C, NC | Samaron Blue HBL | 6,900 |
| 2/ | Samaron Blue RL | 250 |
| NC | Samaron Brilliant Pink HGG | 200 |
| NC, 2/ | Samaron Red BL | 800 |
| NC | Samaron Red RL | 300 |
| NC | Setacyl Blue FMU | 6,847 |
| NC | Setacyl Dark Blue FM | 2,798 |
| NC | Setaron Brilliant Flavine 8GFF | 2,965 |
| NC | Setaron Brilliant Orange 2RL | 276 |
| NC | Setaron Golden Yellow RL | 1,103 |
| NC | Terasil Navy Blue GRL | 56,250 |
| NC | Terasil Navy Blue RL | 8,023 |
| NC | Terasil Navy Blue SGL | 5,120 |
| NC | Terasil Red 2GL | 616 |
| C, NC | Other disperse dyes | 40 |
| | Total, disperse dyes -----quantity-- | 2,493,661 |

See footnotes at end of table.

Table 9.--Benzenoid dyes: U.S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status where available, 1966--Continued

| Competitive status (C = competitive; NC = non-competitive) | Dye | Quantity |
|---|---|---|
| | | Pounds |
| | FIBER-REACTIVE DYES | |
| NC | Reactive Yellow 2 | 5,090 |
| NC | Reactive Yellow 5 | 34,993 |
| NC | Reactive Yellow 10 | 18,700 |
| NC | Reactive Yellow 11 | 26,339 |
| NC | Reactive Yellow 12 | 13,365 |
| NC | Reactive Yellow 13 | 2,000 |
| NC | Reactive Yellow 15 | 8,500 |
| NC | Reactive Yellow 17 | 300 |
| NC | Reactive Yellow 23 | 200 |
| C | Reactive Yellow 25 | 18,000 |
| NC | Reactive Yellow 26 | 800 |
| NC | Reactive Yellow 27 | 44,500 |
| NC | Reactive Yellow 29 | 32,079 |
| NC | Reactive Orange 1 | 12,000 |
| NC | Reactive Orange 3 | 5,115 |
| NC | Reactive Orange 5 | 2,000 |
| NC | Reactive Orange 7 | 4,000 |
| NC | Reactive Orange 9 | 19,443 |
| NC | Reactive Orange 10 | 4,386 |
| NC | Reactive Orange 11 | 7,902 |
| NC | Reactive Orange 12 | 2,200 |
| NC | Reactive Orange 13 | 7,205 |
| NC | Reactive Orange 14 | 7,168 |
| NC | Reactive Orange 16 | 1,200 |
| NC | Reactive Orange 23 | 100 |
| NC | Reactive Red 7 | 4,400 |
| NC | Reactive Red 10 | 6,647 |
| NC | Reactive Red 11 | 22,862 |
| C, NC | Reactive Red 12 | 34,934 |
| NC | Reactive Red 13 | 6,490 |
| NC | Reactive Red 15 | 7,490 |
| NC | Reactive Red 16 | 3,480 |
| NC | Reactive Red 17 | 63,460 |
| NC | Reactive Red 18 | 564 |
| NC | Reactive Red 19 | 5,181 |
| NC | Reactive Red 20 | 4,188 |
| NC | Reactive Red 21 | 3,500 |
| NC | Reactive Red 22 | 5,981 |

Table 9.--Benzenoid dyes: U.S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status where available, 1966--Continued

| Competitive status (C = competitive; NC = non-competitive) | Dye | Quantity |
|---|---|---|
| | | Pounds |
| | FIBER-REACTIVE DYES--Continued | |
| NC | Reactive Red 24 | 3,260 |
| NC | Reactive Red 29 | 495 |
| NC | Reactive Red 38 | 280 |
| NC | Reactive Red 39 | 3,670 |
| NC, NC 1/ | Reactive Red 40 | 54,200 |
| C | Reactive Red 41 | 3,400 |
| NC | Reactive Red 42 | 7,200 |
| NC | Reactive Red 43 | 13,000 |
| NC | Reactive Red 45 | 10,060 |
| NC | Reactive Red 46 | 10,850 |
| NC | Reactive Red 49 | 1,200 |
| NC | Reactive Red 56 | 993 |
| NC | Reactive Violet 3 | 497 |
| NC | Reactive Violet 5 | 2,000 |
| NC | Reactive Violet 6 | 20,807 |
| NC, NC 1/ | Reactive Violet 7 | 4,661 |
| NC | Reactive Blue 5 | 22,090 |
| NC | Reactive Blue 6 | 19,948 |
| NC | Reactive Blue 7 | 6,500 |
| NC | Reactive Blue 8 | 52,358 |
| NC | Reactive Blue 10 | 34,270 |
| NC | Reactive Blue 13 | 9,840 |
| NC | Reactive Blue 14 | 1,640 |
| NC | Reactive Blue 15 | 7,090 |
| NC | Reactive Blue 16 | 2,315 |
| NC | Reactive Blue 17 | 2,756 |
| C, NC, 2/ | Reactive Blue 18 | 64,152 |
| NC | Reactive Blue 19 | 800 |
| NC, NC 1/ | Reactive Blue 21 | 15,000 |
| NC | Reactive Blue 23 | 23,985 |
| NC | Reactive Blue 24 | 13,500 |
| NC | Reactive Blue 25 | 5,136 |
| NC | Reactive Blue 27 | 3,000 |
| NC | Reactive Blue 28 | 700 |
| NC | Reactive Blue 29 | 12,001 |
| NC, NC 1/ | Reactive Blue 34 | 9,379 |
| NC | Reactive Blue 40 | 6,800 |
| NC | Reactive Blue 41 | 9,500 |

See footnotes at end of table.

Table 9.--Benzenoid dyes: U.S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status where available, 1966--Continued

| Competitive status (C = competitive; NC = non-competitive) | Dye | Quantity |
|---|---|---|
| | | Pounds |
| | FIBER-REACTIVE DYES--Continued | |
| NC | Reactive Blue 42 | 220 |
| NC | Reactive Green 4 | 9,385 |
| NC | Reactive Green 5 | 13,210 |
| NC | Reactive Green 6 | 3,608 |
| NC | Reactive Green 7 | 2,800 |
| NC | Reactive Brown 1 | 1,500 |
| NC | Reactive Brown 2 | 15,380 |
| NC | Reactive Brown 5 | 19,124 |
| NC | Reactive Brown 10 | 27,000 |
| NC | Reactive Brown 11 | 10,674 |
| NC | Reactive Brown 16 | 2,000 |
| NC | Reactive Black 4 | 9,259 |
| NC | Reactive Black 5 | 5,000 |
| NC | Reactive Black 9 | 3,320 |
| NC | Reactive Black 13 | 2,900 |
| NC | Reactive Black 14 | 200 |
| NC | Cibacron Blue BE | 7,195 |
| NC | Cibacron Brilliant Blue 3R-P | 110 |
| NC | Cibacron Brilliant Orange 2GE | 3,100 |
| NC | Cibacron Brilliant Yellow 3G-E | 6,000 |
| NC | Cibacron Brilliant Yellow 3G-P | 300 |
| NC | Cibacron Brilliant Yellow 3R-D | 385 |
| NC | Cibacron Green 3GP | 300 |
| NC | Cibacron Olive G-P | 2,050 |
| NC | Cibacron Violet 4-RE | 600 |
| C | Drimalan Yellow 4GL | 441 |
| NC | Drimarene Blue X-3IR | 1,102 |
| NC | Drimarene Brilliant Green X-3G | 2,049 |
| NC | Drimarene Brown 2F-3RL | 662 |
| NC | Drimarene Discharge Orange X-2RL | 1,434 |
| NC | Drimarene Red 2-BR | 110 |
| NC | Drimarene Rubine X-3IR | 1,544 |
| NC | Lanasol Blue 3R | 946 |
| NC | Lanasol Orange G | 356 |
| NC | Lanasol Red B | 631 |
| NC | Lanasol Red 5B | 631 |
| NC | Lanasol Yellow 4G | 631 |

Table 9.--Benzenoid dyes: U.S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status where available, 1966--Continued

| Competitive status (C = competitive; NC = non-competitive) | Dye | Quantity |
|---|---|---|
| | | Pounds |
| | FIBER-REACTIVE DYES--Continued | |
| NC | Procilan Orange RS | 220 |
| NC | Procilan Red GS | 300 |
| NC | Procinyl Orange GS | 500 |
| NC | Procinyl Rubine BS | 330 |
| NC | Procinyl Scarlet GS | 1,550 |
| NC | Procion Blue H-5RS | 2,730 |
| NC | Procion Blue M-3GS | 5,010 |
| NC | Procion Brilliant Blue H-5GS | 1,560 |
| 2/ | Procion Brilliant Green H-GS | 100 |
| 2/ | Procion Brilliant Orange H-2RS | 2,090 |
| NC | Procion Brilliant Orange M-2RS | 19,019 |
| NC | Procion Brilliant Purple H-3RS | 5,010 |
| NC | Procion Brilliant Red H8BNS | 1,930 |
| NC | Procion Brilliant Red H8BS | 2,500 |
| NC, 2/ | Procion Brilliant Red M5BS | 10,036 |
| NC | Procion Brilliant Yellow M-4GS | 2,970 |
| NC | Procion Navy Blue H3RS | 3,545 |
| NC | Procion Olive Green M3GS | 1,958 |
| NC | Procion Red Brown H-4RS | 2,090 |
| NC | Procion Red M-BA | 25,191 |
| NC | Procion Rubine M-BS | 2,045 |
| NC | Procion Scarlet H-RNS | 4,490 |
| NC | Procion Scarlet M-BA | 12,334 |
| NC | Procion Scarlet M-GS | 5,170 |
| NC | Procion Yellow M-GRS | 9,691 |
| NC | Reactone Blue S-RL | 6,878 |
| NC | Reactone Brilliant Green S-3G | 1,873 |
| NC | Reactone Brilliant Red S-2B | 13,195 |
| NC | Reactone Orange S-2RL | 6,722 |
| NC | Reactone Red S-4B | 3,417 |
| NC | Reactone Rubine S-BRL | 13,016 |
| NC | Reactone Scarlet S-3GL | 2,601 |
| NC | Reactone Violet BL-F | 2,931 |
| NC | Remazol Blue 3R | 500 |
| NC | Remazol Brilliant Blue RN | 25 |
| NC | Remazol Brilliant Orange GD | 1,900 |
| 2/ | Remazol Brilliant Orange RD | 100 |

See footnotes at end of table.

Table 9.--Benzenoid dyes: U.S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status where available, 1966--Continued

| Competitive status (C = competitive; NC = non-competitive | Dye | Quantity |
|---|---|---|
| | | Pounds |
| | FIBER-REACTIVE DYES--Continued | |
| 2/ | Remazol Brilliant Red 5B | 600 |
| NC | Remazol Brilliant Red GD | 350 |
| NC | Remazol Brilliant Yellow GL | 8,000 |
| NC | Remazol Brown GR | 1,200 |
| 2/ | Remazol Golden Yellow GF | 1,000 |
| 2/ | Remazol Printing Navy Blue R | 100 |
| NC | Other fiber-reactive dyes | 2 |
| | Total, fiber-reactive dyes--------quantity- | 1,249,031 |
| | FLUORESCENT BRIGHTENING AGENTS | |
| C | Fluorescent Brightening Agent 9 | 20,979 |
| NC | Fluorescent Brightening Agent 18 | 1,102 |
| NC | Fluorescent Brightening Agent 21 | 4,490 |
| C | Fluorescent Brightening Agent 24 | 4,410 |
| C | Fluorescent Brightening Agent 28 | 28,672 |
| NC | Fluorescent Brightening Agent 47 | 12,125 |
| NC | Fluorescent Brightening Agent 48 | 7,504 |
| C | Fluorescent Brightening Agent 52 | 4,849 |
| NC | Fluorescent Brightening Agent 54 | 3,305 |
| NC | Fluorescent Brightening Agent 55 | 551 |
| NC | Fluorescent Brightening Agent 70 | 992 |
| C | Fluorescent Brightening Agent 71 | 21,870 |
| NC, NC 1/ | Fluorescent Brightening Agent 72 | 686 |
| NC, NC 1/ | Fluorescent Brightening Agent 112 | 3,250 |
| NC, NC 1/ | Fluorescent Brightening Agent 119 | 16,750 |
| NC, NC 1/ | Fluorescent Brightening Agent 121 | 15,250 |
| C | Fluorescent Brightening Agent 134 | 34,254 |
| C | Fluorescent Brightening Agent 136 | 803 |
| NC | Fluorescent Brightening Agent 152 | 1,928 |
| C | Fluorescent Brightening Agent 153 | 8,106 |
| NC | Fluorescent Brightening Agent 156 | 22,343 |
| NC | Fluorescent Brightening Agent 157 | 2,204 |
| 2/ | Blankophor DCF | 528 |
| NC | Daitophor AN | 750 |
| NC | Ecophan | 2,205 |
| C | Jatwell | 5,511 |

See footnotes at end of table

Table 9.--Benzenoid dyes: U.S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status where available, 1966--Continued

| Competitive status (C = competitive; NC = non-competitive) | Dye | Quantity |
|---|---|---|
| | | Pounds |
| | FLUORESCENT BRIGHTENING AGENTS--Continued | |
| NC | Pelson | 6,824 |
| NC | Phorwhite 4317 | 226 |
| NC | Sobrix | 1,212 |
| NC | Tinopal AC | 2,204 |
| NC | Tinopal CH 3511 | 4,608 |
| NC | Tinopal SFG | 661 |
| NC | Tuyacol 61F | 5,512 |
| C, NC, 2/ | Other fluorescent brightening agents | 21 |
| | Total, fluorescent brightening agents----------quantity-- | 246,685 |
| | MORDANT DYES | |
| C | Mordant Yellow 5 | 150 |
| C | Mordant Yellow 8 | 4,250 |
| C, NC | Mordant Yellow 26 | 33,900 |
| C | Mordant Yellow 30 | 5,500 |
| C, NC | Mordant Yellow 33 | 4,600 |
| NC | Mordant Yellow 59 | 300 |
| NC | Mordant Yellow 64 | 25 |
| C, NC | Mordant Orange 3 | 15,251 |
| C, NC | Mordant Orange 22 | 800 |
| C, NC | Mordant Orange 36 | 5,625 |
| NC | Mordant Orange 41 | 100 |
| C | Mordant Red 3 | 2,000 |
| C | Mordant Red 7 | 4,046 |
| NC | Mordant Red 17 | 16,921 |
| NC | Mordant Red 27 | 13,270 |
| NC | Mordant Red 38 | 7,936 |
| NC | Mordant Red 47 | 700 |
| NC | Mordant Red 76 | 200 |
| NC | Mordant Red 81 | 600 |
| NC | Mordant Red 82 | 300 |
| NC | Mordant Red 83 | 100 |
| NC | Mordant Red 84 | 1,000 |
| C, 2/ | Mordant Violet 1 | 5,695 |
| C | Mordant Violet 3 | 1,026 |

See footnotes at end of table.

Table 9.--Benzenoid dyes: U.S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status where available, 1966 --Continued

| Competitive status (C = competitive; NC = non-competitive) | Dye | Quantity |
|---|---|---|
| | | Pounds |
| | MORDANT DYES--Continued | |
| C | Mordant Violet 15 | 1,350 |
| NC | Mordant Violet 17 | 1,210 |
| NC | Mordant Violet 24 | 800 |
| NC, 2/ | Mordant Violet 28 | 3,136 |
| NC | Mordant Violet 62 | 209 |
| C, 2/ | Mordant Blue 1 | 4,694 |
| C | Mordant Blue 3 | 2,000 |
| C | Mordant Blue 7 | 1,568 |
| C | Mordant Blue 9 | 13,000 |
| C, NC | Mordant Blue 29 | 17,988 |
| NC | Mordant Blue 49 | 929 |
| NC | Mordant Blue 58 | 300 |
| NC | Mordant Blue 60 | 1,600 |
| NC | Mordant Green 2 | 4,300 |
| C, NC | Mordant Green 15 | 700 |
| NC | Mordant Green 22 | 150 |
| NC | Mordant Green 29 | 3,306 |
| NC | Mordant Green 33 | 6,614 |
| NC, NC 1/ | Mordant Green 45 | 6,574 |
| C | Mordant Green 47 | 5,000 |
| C | Mordant Brown 1 | 500 |
| C | Mordant Brown 19 | 353 |
| NC | Mordant Brown 23 | 2,349 |
| NC | Mordant Brown 24 | 250 |
| NC | Mordant Brown 42 | 2,300 |
| NC | Mordant Brown 45 | 2,800 |
| NC | Mordant Brown 47 | 1,600 |
| NC | Mordant Brown 50 | 1,102 |
| NC, NC 1/ | Mordant Brown 59 | 3,985 |
| NC | Mordant Brown 79 | 10,085 |
| NC | Mordant Brown 86 | 50 |
| NC | Mordant Brown 88 | 1,000 |
| NC | Mordant Brown 89 | 600 |
| NC | Mordant Brown 92 | 3,000 |
| C | Mordant Black 1 | 13,301 |
| C, 2/ | Mordant Black 11 | 49,411 |
| C | Mordant Black 38 | 4,475 |

See footnotes at end of table.

Table 9.--Benzenoid dyes: U.S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status where available, 1966--Continued

| Competitive status (C = competitive; NC = non-competitive) | Dye | Quantity |
|---|---|---|
| | | Pounds |
| | MORDANT DYES--Continued | |
| NC | Mordant Black 44 | 2,429 |
| NC | Mordant Black 47 | 300 |
| NC | Mordant Black 75 | 18,500 |
| NC | Mordant Black 76 | 400 |
| NC | Mordant Black 77 | 400 |
| C | Mordant Black 78 | 750 |
| NC | Mordant Black 79 | 4,000 |
| C | Acid Chrome Navy Blue ERN | 275 |
| NC | Aluminium Bluish Green L2W | 200 |
| NC | Aluminium Brown RL | 500 |
| NC | Aluminium Olive Brown 2RW | 300 |
| NC | Aluminium Yellow LLW | 100 |
| C | Chrome Black P2B | 2,230 |
| NC | Chrome Orange MMD 187 | 500 |
| NC | Chrome Printing Black DHA | 1,500 |
| NC | Chrome Printing Orange G | 800 |
| 2/ | Chromester Black T | 100 |
| NC 1/ | Chromogenrot B | 2,205 |
| 2/ | Diamond Chrome Fast Bordeaux BL | 50 |
| 2/ | Diamond Fast Dark Blue FRL | 33 |
| 2/ | Diamond Navy Blue RRN | 33 |
| NC | Nitrosine PP | 25 |
| NC, NC 1/ | Panduran Blue B | 27,105 |
| NC | Panduran Green G | 1,500 |
| NC | Salicine Chrome Bordeaux B | 1,000 |
| 2/ | Other mordant dyes | 42 |
| | Total, mordant dyes ----------quantity-- | 362,161 |
| | SOLVENT DYES | |
| C | Solvent Yellow 1 | 7,231 |
| C | Solvent Yellow 14 | 100 |
| NC | Solvent Yellow 16 | 400 |
| NC | Solvent Yellow 17 | 720 |
| C | Solvent Yellow 19 | 1,775 |
| C | Solvent Yellow 21 | 1,795 |
| C | Solvent Yellow 25 | 2,740 |

See footnotes at end of table.

Table 9.--Benzenoid dyes: U.S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status where available, 1966--Continued

| Competitive status (C = competitive; NC = non-competitive) | Dye | Quantity |
|---|---|---|
| | | Pounds |
| | SOLVENT DYES--Continued | |
| C | Solvent Yellow 44 | 100 |
| NC | Solvent Yellow 48 | 3,747 |
| C | Solvent Yellow 56 | 100 |
| C | Solvent Yellow 62 | 3,968 |
| C | Solvent Yellow 63 | 1,542 |
| NC | Solvent Yellow 64 | 1,761 |
| NC | Solvent Yellow 79 | 400 |
| C | Solvent Orange 5 | 325 |
| C | Solvent Orange 9 | 155 |
| NC | Solvent Orange 11 | 12,520 |
| NC | Solvent Orange 27 | 440 |
| C | Solvent Orange 34 | 1,159 |
| C | Solvent Orange 41 | 4,851 |
| NC | Solvent Orange 54 | 400 |
| C | Solvent Red 1 | 50 |
| NC | Solvent Red 3 | 100 |
| NC | Solvent Red 7 | 1,800 |
| C | Solvent Red 12 | 55 |
| NC | Solvent Red 18 | 11,450 |
| C | Solvent Red 19 | 100 |
| C | Solvent Red 25 | 25 |
| C | Solvent Red 27 | 25 |
| C | Solvent Red 30 | 20,474 |
| NC | Solvent Red 36 | 772 |
| C | Solvent Red 49 | 9,500 |
| NC | Solvent Red 50 | 613 |
| NC | Solvent Red 51 | 500 |
| NC | Solvent Red 58 | 3,011 |
| NC | Solvent Red 85 | 661 |
| NC | Solvent Red 89 | 4,250 |
| NC | Solvent Red 90 | 440 |
| C | Solvent Red 91 | 881 |
| NC | Solvent Red 92 | 661 |
| NC | Solvent Red 97 | 1,315 |
| C | Solvent Red 109 | 35,600 |
| NC | Solvent Red 110 | 13,124 |
| NC | Solvent Violet 2 | 200 |

Table 9.--Benzenoid dyes: U.S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status where available, 1966--Continued

| Competitive status (C = competitive; NC = non-competitive) | Dye | Quantity |
|---|---|---|
| | | Pounds |
| | SOLVENT DYES--Continued | |
| NC | Solvent Blue 2 | 6,600 |
| C | Solvent Blue 7 | 110 |
| NC | Solvent Blue 19 | 525 |
| C | Solvent Blue 25 | 350 |
| C | Solvent Blue 35 | 1,000 |
| C | Solvent Blue 44 | 441 |
| NC | Solvent Blue 45 | 3,828 |
| C | Solvent Blue 46 | 442 |
| C | Solvent Blue 48 | 110 |
| NC | Solvent Blue 51 | 1,550 |
| C | Solvent Blue 55 | 6,500 |
| C | Solvent Blue 67 | 3,320 |
| NC | Solvent Green 7 | 2,750 |
| NC | Solvent Green 19 | 1,329 |
| NC | Solvent Brown 1 | 25 |
| C | Solvent Brown 28 | 1,985 |
| C | Solvent Brown 34 | 220 |
| NC | Solvent Brown 35 | 275 |
| NC | Solvent Brown 37 | 50 |
| NC | Solvent Black 2 | 2,160 |
| C | Solvent Black 3 | 13,360 |
| C | Solvent Black 5 | 1,543 |
| NC | Solvent Black 6 | 360 |
| C | Solvent Black 7 | 7,850 |
| NC | Alizarine Brilliant Sky Blue BLW | 4,000 |
| NC | Alizarine Cyanine Green 5G | 3,300 |
| C | Alizarine Cyanine Green GWA | 1,000 |
| NC | Blaufarbstoff WUA | 24,250 |
| 2/ | Grasol Blue 2GL | 119 |
| NC | Grasol Blue Green BSN | 220 |
| NC | Grasol Fast Pink 5BL | 165 |
| 2/ | Hostadye Fast Red CG | 25 |
| NC | Hostadye Fast Yellow CGR | 500 |
| NC | Irgacet Black RL | 1,323 |
| NC | Irgacet Brodeaux GL | 55 |
| C | Irgacet Brilliant Blue 2GLN | 4,829 |
| NC | Irgacet Brilliant Green 3GL | 770 |
| NC | Irgacet Brown 6RL | 385 |

See footnotes at end of table.

Table 9.--Benzenoid dyes: U.S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status where available, 1966--Continued

| Competitive status (C = competitive; NC = non-competitive) | Dye | Quantity |
|---|---|---|
| | | Pounds |
| | SOLVENT DYES--Continued | |
| C | Irgacet Orange GR | 55 |
| NC | Irgacet Orange RL | 1,874 |
| NC | Irgacet Red 2BL | 5,457 |
| C | Irgacet Red 4BL | 440 |
| NC | Irgacet Red 3GL | 165 |
| NC | Irgacet Rubine RL | 330 |
| NC | Irgacet Scarlet GL | 165 |
| NC | Irgacet Yellow 2RL | 660 |
| NC | Neozapon Black RE | 400 |
| 2/ | Neozapon Bordeaux B | 25 |
| NC | Neozapon Fiery Red G | 245 |
| NC | Neozapon Green 3G | 25 |
| NC | Neozapon Red BE | 25 |
| C | Neozapon Yellow R | 200 |
| NC | Oil Violet BRN | 25 |
| 2/ | Orasol Brilliant Blue GMN | 660 |
| 2/ | Orasol Red 4949 | 880 |
| NC | Savinyl Fire Red 3GLS | 110 |
| C | Savinyl Yellow RLSN | 440 |
| NC | Shoe Dye | 440 |
| NC | Spirit Soluble Fast Black B | 25 |
| NC | Spirit Soluble Fast Balck M | 100 |
| NC | Spirit Soluble Fast Green HLK | 300 |
| NC | Waxoline Black 01742 | 1,984 |
| C, NC | Waxoline Green PC | 495 |
| NC | Zapon Fast Orange | 400 |
| C, NC | Other solvent dyes | 21 |
| | Total, solvent dyes ----------quantity--- | 265,406 |
| | SULFUR DYES | |
| C, NC 1/ | Solubilized Sulfur Red 6 | 2,500 |
| NC, NC 1/ | Solubilized Sulfur Blue 2 | 12,000 |
| NC | Solubilized Sulfur Blue 7 | 4,000 |
| NC 1/ | Solubilized Sulfur Green 2 | 1,000 |
| NC | Solubilized Sulfur Green 3 | 7,000 |

See footnotes at end of table.

Table 9.--Benzenoid dyes: U.S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status where available, 1966--Continued

| Competitive status (C = competitive; NC = non-competitive) | Dye | Quantity |
|---|---|---|
| | | Pounds |
| | SULFUR DYES--Continued | |
| NC | Solubilized Sulfur Brown 12 | 10,000 |
| C | Sulfur Black 1 | 5,820 |
| C | Sulfur Black 11 | 1,000 |
| NC 1/ | Hydrosol Brilliant Red | 1,000 |
| NC 1/ | Sulfur Carbon GIG | 560 |
| | Total, sulfur dyes ---------- quantity-- | 44,880 |
| | VAT DYES | |
| C | Vat Yellow 1 | 15,688 |
| C | Vat Yellow 2 | 5,650 |
| NC | Solubilized Vat Yellow 3 | 900 |
| C | Solubilized Vat Yellow 4 | 25 |
| NC | Solubilized Vat Yellow 5 | 2,750 |
| C | Solubilized Vat Yellow 7 | 2,000 |
| NC | Solubilized Vat Yellow 8 | 3,600 |
| NC | Vat Yellow 20 | 38,563 |
| C, NC | Vat Yellow 33 | 3,000 |
| NC | Solubilized Vat Yellow 45 | 800 |
| C | Solubilized Vat Orange 1 | 200 |
| C | Vat Orange 2 | 15,073 |
| C | Vat Orange 3 | 4,250 |
| NC, 2/ | Solubilized Vat Orange 3 | 400 |
| C | Solubilized Vat Orange 5 | 50 |
| C | Vat Orange 7 | 5,950 |
| C | Vat Orange 9 | 8,577 |
| C | Vat Orange 11 | 2,500 |
| NC | Vat Orange 13 | 1,320 |
| C | Vat Orange 15 | 5,350 |
| C | Vat Red 1 | 3,638 |
| NC | Solubilized Vat Red 2 | 300 |
| NC | Solubilized Vat Red 6 | 500 |
| C | Vat Red 10 | 28,077 |
| C | Solubilized Vat Red 10 | 500 |
| NC | Vat Red 24 | 495 |
| NC | Vat Red 34 | 6,925 |
| C, NC | Vat Red 45 | 5,749 |

See footnotes at end of table.

Table 9.--Benzenoid dyes: U.S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status where available, 1966--Continued

| Competitive status (C = competitive; NC = non-competitive) | Dye | Quantity |
|---|---|---|
| | | Pounds |
| | VAT DYES--Continued | |
| C | Vat Violet 1 | 936 |
| C | Vat Violet 2 | 1,000 |
| NC | Solubilized Vat Violet 7 | 800 |
| C, NC | Vat Violet 9 | 2,549 |
| C | Vat Violet 13 | 90,750 |
| NC, NC 1/ | Vat Violet 21 | 8,050 |
| C, 2/ | Vat Blue 1 | 3/ 848,390 |
| C | Solubilized Vat Blue 1 | 1,000 |
| NC | Vat Blue 2 | 13,000 |
| C | Vat Blue 4 | 3,692 |
| C | Vat Blue 5 | 2,500 |
| C | Vat Blue 6 | 57,966 |
| C | Solubilized Vat Blue 6 | 616 |
| NC | Solubilized Vat Blue 8 | 500 |
| C | Vat Blue 12 | 25 |
| C | Vat Blue 14 | 49,628 |
| C | Vat Blue 18 | 42,752 |
| C | Vat Blue 20 | 4,974 |
| NC | Vat Blue 21 | 7,700 |
| NC | Vat Blue 26 | 44,138 |
| C | Vat Blue 29 | 4,250 |
| NC | Vat Blue 58 | 200 |
| NC | Vat Blue 66 | 48,374 |
| NC | Vat Blue 67 | 7,750 |
| C | Vat Green 1 | 11,743 |
| C | Vat Green 2 | 2,442 |
| C | Solubilized Vat Green 2 | 700 |
| C | Vat Green 3 | 37,656 |
| C | Solubilized Vat Green 3 | 1,148 |
| C | Vat Green 8 | 175,568 |
| 2/ | Vat Green 13 | 3,748 |
| NC | Vat Green 28 | 3,000 |
| NC | Vat Green 31 | 300 |
| NC | Vat Green 32 | 300 |
| NC | Vat Green 33 | 200 |
| C | Solubilized Vat Brown 1 | 6,701 |
| C | Vat Brown 3 | 12,600 |
| NC | Solubilized Vat Brown 3 | 55 |

See footnotes at end of table.

Table 9.--Benzenoid dyes: U.S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status where available, 1966--Continued

| Competitive status (C = competitive; NC = non-competitive) | Dye | Quantity |
|---|---|---|
| | | Pounds |
| | VAT DYES--Continued | |
| NC | Solubilized Vat Brown 5 | 195 |
| NC | Solubilized Vat Brown 6 | 6,100 |
| NC | Vat Brown 33 | 5,290 |
| NC | Vat Brown 38 | 1,870 |
| NC | Vat Brown 50 | 7,000 |
| NC | Vat Brown 55 | 50 |
| NC | Vat Brown 60 | 2,000 |
| C | Vat Black 1 | 125 |
| C, NC | Solubilized Vat Black 1 | 375 |
| NC | Vat Black 2 | 350 |
| NC | Solubilized Vat Black 2 | 300 |
| C, NC | Solubilized Vat Black 5 | 4,300 |
| NC, NC 1/ | Vat Black 19 | 4,650 |
| C | Vat Black 27 | 11,000 |
| C | Vat Black 29 | 380 |
| NC | Vat Black 30 | 220 |
| NC | Vat Black 31 | 350 |
| NC | Anthrasol Blue 14G | 110 |
| NC | Caldeon Grey 2RC | 250 |
| C, NC | Indanthren Blau RSP | 484 |
| NC | Indigosol Brilliant Violet 12RB | 100 |
| NC | Indigosol Olive Green IBU | 700 |
| NC | Indigosol Orange 18RA | 300 |
| NC | Palanthrene Brilliant Yellow 5GF | 11,816 |
| NC | Permanent Red BL | 1,000 |
| NC | Permanent Red TG | 500 |
| NC 1/ | Polyestren Blue BR | 1,000 |
| NC, NC 1/ | Polyestren Brilliant Blue BR | 2,125 |
| NC | Polyestren Brilliant Blue RR | 500 |
| NC 1/ | Polyestren Brilliant Scarlet 2224 | 502 |
| NC, NC 1/ | Polyestren Brown BR | 9,000 |
| NC 1/ | Polyestren Brown GR | 3,500 |
| NC 1/ | Polyestren Brown 2223 | 750 |
| NC 1/ | Polyestren Brown 2237 | 491 |
| NC 1/ | Polyestren Golden Yellow 2225 | 766 |
| NC | Polyestren Grey G | 1,000 |
| NC 1/ | Polyestren Grey 2238 | 507 |
| NC 1/ | Polyestren Pink 2239 | 483 |

Table 9.--Benzenoid dyes: U.S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status where available, 1966--Continued

| Competitive status (C = competitive; NC = non-competitive) | Dye | Quantity |
|---|---|---|
| | | Pounds |
| | VAT DYES--Continued | |
| NC | Polyestren Printing Pink B | 500 |
| NC | Polyestren Turquoise G | 7,250 |
| NC, NC 1/ | Polyestren Turquoise 2226 | 499 |
| NC 1/ | Polyestren Violet 2240 | 495 |
| NC | Polyestren Yellow GG | 3,500 |
| NC | Vat Black Brown NT | 250 |
| NC | Vat Blue HCRK | 1,875 |
| NC | Vat Brilliant Pink RB | 750 |
| NC | Vat Brown GCW | 907 |
| NC 1/ | Vat Grey NC | 400 |
| NC | Vat Navy Blue R | 250 |
| NC | Vat Red Brown RR | 250 |
| NC | Vat Scarlet B | 1,612 |
| C | Vat Yellow 3R | 750 |
| NC | Veranthrene Grey ET | 489 |
| | Total, vat dyes ----------quantity---- | 1,760,747 |
| | MISCELLANEOUS DYES | |
| C, NC 1/ | Acryl Brilliant Red G | 4,000 |
| NC | Alizarin Standard Flunka | 44 |
| 2/ | Caranil Brown HEDR | 250 |
| 2/ | Coal Tar Colours | 14,803 |
| 2/ | D and C Yellow | 400 |
| 2/ | Fast Red P | 221 |
| C, NC, NC 1/ | Ingrain dyes, total | 34,718 |
| 2/ | Irgalite Brilliant Yellow 8GF | 165 |
| 2/ | Irgarene Olive C-2GL | 1,102 |
| NC 1/ | Lanstrene Scarlet R | 50 |
| NC | Lyrcamine Light Black NL | 150 |
| NC | Lyrcamine Light Blue BLL | 1,000 |
| NC | Lyrcamine Light Blue 2BLL | 500 |
| C | Lyrcamine Light Blue JBLL | 350 |
| NC | Lyrcamine Light Blue 2JLL | 200 |
| NC | Lyrcamine Light Green | 26 |
| NC | Lyrcamine Light Orange JL | 50 |

See footnotes at end of table.

Table 9.--Benzenoid dyes: U.S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status where available, 1966--Continued

| Competitive status (C = competitive; NC = non-competitive) | Dye | Quantity |
|---|---|---|
| | | Pounds |
| | MISCELLANEOUS DYES--Continued | |
| NC | Lyrcamine Light Orange RLL | 500 |
| NC | Lyrcamine Light Red BJ | 200 |
| NC | Lyrcamine Light Red 4BLL | 100 |
| NC | Lyrcamine Light Red 8BLL | 150 |
| NC | Lyrcamine Light Red 2JL | 150 |
| NC | Lyrcamine Light Scarlet RL | 526 |
| NC | Lyrcamine Light Yellow 2RLL | 250 |
| NC | Lyrcamine Light Yellow 3RLL | 500 |
| NC | Microscope Stains | 51 |
| NC 1/ | Noir Supracide R-50 | 110 |
| 2/ | Petramin Orange 5GL | 50 |
| NC | Polypropylene Blue MR | 325 |
| NC | Polypropylene Rubine M3B | 250 |
| NC, 2/ | Product No. 1246, 1257, 1263, 1264, 2207, 2208, 2209, 2215, 2219, 2231, 2235, 2236, 2241, 2325, 2337 | 6,423 |
| NC | Product WR 2027 | 3,750 |
| NC | Propert's Saddle Stain | 777 |
| C | PTM Red 6B | 100 |
| NC | Raw Natural Blue Indigo | 220 |
| 2/ | Researve Brown 7000 | 25 |
| NC, 2/ | Samples Aniline Dyes | 2,777 |
| C | Solanile Black F | 250 |
| 2/ | Sulfine Yellow PR | 440 |
| 2/ | Sumitone Fast Red Violet RH | 2,500 |
| NC | Vermilion Light | 1,440 |
| C,NC,NC 1/,2/ | Other miscellaneous dyes | 1,196 |
| | Total, miscellaneous dyes ------ quantity-- | 81,089 |
| | Grand total dyes ---------- quantity-- | 13,714,749 |
| | Grand total dyes ---------- invoice value-- | $25,816,702 |

1/ Duty based on export or constructed value.
2/ Competitive status of one or more entries not available.
3/ Estimated. Quantity represents computed weights based on a standard concentration of 20 percent.

Benzenoid pigments (toners and lakes)

Imports of benzenoid pigments in 1966 (see table 10) totaled 1,000,000 pounds, with an invoice value of $1.7 million, compared with imports in 1965 of 797,000 pounds, with an invoice value of $1.5 million. Of the 157 items imported in 1966, 106 were "noncompetitive" (duty based on "United States value"); 3 were "noncompetitive" (duty based on foreign or export value); and 36 were "competitive" (duty based on "American selling price") (see table 6 ). "Competitive" imports accounted for 22.8 percent of the quantity and 21.6 percent of the value of all benzenoid pigments imported.

Switzerland, West Germany, the United Kingdom, and the Virgin Islands supplied almost all U.S. imports of benzenoid pigments in 1966. Imports from Switzerland amounted to 450,000 pounds (44.6 percent of the total), those from West Germany, 377,000 pounds (37.3 percent of the total), those from the United Kingdom, 122,000 pounds (12.0 percent of the total), and those from the Virgin Islands, 62,000 pounds (6.1 percent of the total). Of the pigments imported in the greatest quantity, Switzerland was the source of all Pigment Yellow 93, Pigment Red 139, and Pigment Red 144; West Germany was the source of all Pigment Yellow 83, Pigment Orange 38, Pigment Red 122, and most of the Pigment Blue 15; and the United Kingdom was the source of all Pigment Green 36, Pigment Green 44, and most of Pigment Green 7.

Table 10.--Benzenoid pigments (Toners and lakes): U.S. general imports entered under Schedule 4, Part 1C, TSUS, showing competitive status, 1966

| Competitive status (C = competitive; NC = non-competitive | Pigment | Quantity |
|---|---|---|
| | | Pounds |
| | Toners: | |
| C | Pigment Yellow 1 | 4,658 |
| C | Pigment Yellow 3 | 2,448 |
| NC | Pigment Yellow 5 | 300 |
| NC | Pigment Yellow 10 | 200 |
| C | Pigment Yellow 13 | 500 |
| C | Pigment Yellow 14 | 2,300 |
| C | Pigment Yellow 15 | 1,000 |
| NC | Pigment Yellow 16 | 5,100 |
| 2/ | Pigment Yellow 17 | 500 |
| C | Pigment Yellow 49 | 528 |
| NC | Pigment Yellow 50 | 110 |
| NC | Pigment Yellow 80 | 1,100 |
| NC | Pigment Yellow 83 | 21,769 |
| NC | Pigment Yellow 86 | 507 |
| NC | Pigment Yellow 93 | 22,440 |
| NC | Pigment Yellow 94 | 9,672 |
| NC | Pigment Yellow 95 | 1,325 |
| C | Pigment Orange 5 | 1,900 |
| NC | Pigment Orange 14 | 600 |
| NC | Pigment Orange 36 | 300 |
| NC | Pigment Orange 37 | 600 |
| NC | Pigment Orange 38 | 51,566 |
| 2/ | Pigment Red 2 | 100 |
| C | Pigment Red 5 | 4,350 |
| C | Pigment Red 7 | 300 |
| NC | Pigment Red 8 | 200 |
| NC | Pigment Red 9 | 6,900 |
| NC | Pigment Red 11 | 2,112 |
| NC | Pigment Red 30 | 700 |
| C | Pigment Red 38 | 1,000 |
| C | Pigment Red 48 | 1,370 |
| NC | Pigment Red 51 | 500 |
| C | Pigment Red 53 | 500 |
| C | Pigment Red 55 | 500 |
| C | Pigment Red 57 | 25 |
| NC | Pigment Red 68 | 2,000 |
| 2/ | Pigment Red 89 | 25 |
| NC | Pigment Red 111 | 440 |
| NC | Pigment Red 112 | 5,500 |
| C | Pigment Red 122 | 11,675 |

See footnotes at end of table.

Table 10.--Benzenoid pigments (Toners and lakes): U.S. general imports entered under Schedule 4, Part 1C, TSUS, showing competitive status, 1966--Continued

| rts entered | Competitive status (C = competitive; NC = non-competitive | Pigment | Quantity |
|---|---|---|---|
| antity | | | |
| unds | | Toners--continued: | Pounds |
| | NC | Pigment Red 139 | 141,165 |
| 4,658 | NC | Pigment Red 140 | 2,993 |
| 2,448 | NC | Pigment Red 144 | 164,509 |
| 300 | NC | Pigment Red 146 | 6,050 |
| 200 | NC, 2/ | Pigment Red 149 | 6,500 |
| 500 | NC | Pigment Red 151 | 4,000 |
| 2,300 | NC | Pigment Red 165 | 1,928 |
| 1,000 | NC | Pigment Red 170 | 4,000 |
| 5,100 | NC | Pigment Red 171 | 1,000 |
| 500 | NC | Pigment Red 175 | 500 |
| 528 | C | Pigment Violet 5 | 3,510 |
| 110 | C | Pigment Violet 23 | 8,980 |
| 1,100 | C, NC 1/, 2/ | Pigment Blue 15 | 64,941 |
| 21,769 | NC | Pigment Blue 16 | 1,760 |
| 507 | C | Pigment Green 7 | 50,537 |
| 22,440 | C | Pigment Green 10 | 2,300 |
| 9,672 | C | Pigment Green 36 | 31,412 |
| 1,325 | C | Pigment Green 38 | 350 |
| 1,900 | C | Pigment Green 41 | 1,000 |
| 600 | C | Pigment Green 44 | 27,828 |
| 300 | C, NC | Pigment Black 1 | 1,090 |
| 600 | NC | Pigment Black 20 | 30 |
| 51,566 | NC | Pigment Black 21 | 100 |
| 100 | NC, NC 1/ | Acramin Golden Yellow FGRN | 9,301 |
| 4,350 | C | Acramin Orange FGRL | 50 |
| 300 | NC | Acramin Orange FRR | 50 |
| 200 | NC | Acramin Red FITR | 1,150 |
| 6,900 | NC, NC 1/ | Acramin Red FRC | 600 |
| 2,112 | NC | Acramin Red Violet FR | 75 |
| 700 | C | Acramin Yellow FGG | 700 |
| 1,000 | NC | Acramin Yellow FPV | 1,400 |
| 1,370 | C | Blue Pigment BRH | 1,000 |
| 500 | 2/ | Imperon Green KG | 600 |
| 500 | NC | Irgaplastol Red GL | 121 |
| 500 | NC | Irgaplastol Yellow G | 377 |
| 25 | NC | Irgazine Red GLT | 275 |
| 2,000 | NC | Irgazine Yellow 2GLT | 1,855 |
| 25 | NC | Lithol Rubine 6BK | 25 |
| 440 | NC | Lumogen LT Light Yellow | 8,055 |
| 5,500 | | | |
| 11,675 | | | |

See footnotes at end of table.

Table 10.--Benzenoid pigments (Toners and lakes): U.S. general imports entered under Schedule 4, Part 1C, TSUS, showing competitive status, 1966 --Continued

| Competitive status (C = competitive; NC = non-competitive | Pigment | Quantity |
|---|---|---|
| | | Pounds |
| | Toners--continued: | |
| NC | Microsol Brilliant Blue 4G | 55 |
| NC | Microsol Brown 2R | 40,980 |
| NC | Microsol Scarlet G | 121 |
| C | Monolite Fast Yellow FRS | 200 |
| NC | Paliofast Blue LG | 250 |
| C | Paliofast Maroon GR | 200 |
| 2/ | Paliofast Orange 3 GT | 50 |
| NC | Paliofast Red GG | 150 |
| NC | Permanent Black PR | 9,000 |
| NC | Permanent Bordeaux HF3R | 1,000 |
| 2/ | Permanent Carmine HF3C | 100 |
| NC | Permanent Red Toner NCRF | 500 |
| 2/ | Permanent Yellow DHC | 13,000 |
| C | Pigment Green GNH | 500 |
| NC | Pigment Pink BKF | 3,050 |
| 2/ | Pigment Vat Yellow GC | 61,500 |
| NC, 2/ | PV Carmine HF3C | 3,700 |
| 2/ | PV Red K | 500 |
| NC | Unisperse Red GR | 15,456 |
| NC | Viscofil Brown G2L | 221 |
| NC | Viscofil Red GL | 551 |
| NC | Viscofil Scarlet GL | 2,205 |
| NC | Viscofil Violet 4RL | 5,732 |
| 2/ | Vulcafor Fast Black LS | 1,100 |
| NC | Yellow Lake 160 | 112 |
| NC | Other pigments | 20 |
| | Total, toners---------- quantity---- | 879,990 |
| | Total, toners---------- invoice value-- | $ 1,569,973 |
| | Mixtures: | |
| C | Acramin Black FPV | 4,200 |
| NC | Imperon Blue K-B | 600 |
| NC | Lepton Orange | 198 |
| C | Lithol Scarlet BBM | 50 |
| NC | Lumatex Brilliant Pink | 100 |
| NC | Lumatex Brilliant Violet R | 2,250 |

See footnotes at end of table.

Table 10.--Benzenoid pigments (Toners and lakes): U.S. general imports entered under Schedule 4, Part 1C, TSUS, showing competitive status, 1966--Continued

| Competitive status (C = competitive; NC = non-competitive) | Pigment | Quantity |
|---|---|---|
| | | Pounds |
| | Mixtures--continued: | |
| NC | Lumatex Grey B | 500 |
| NC | Lumin Black G | 1,750 |
| NC | Lumin Brown G | 50 |
| NC | Lumin Brown GT | 140 |
| NC | Lumin Brown MT | 1,100 |
| NC | Lumin Brown R | 100 |
| NC | Lumin Yellow GT | 50 |
| NC | Micracete Blue 50002 | 2,628 |
| NC | Micracete Brown 2R | 1,000 |
| NC | Microlith Blue 4G-K | 3,250 |
| NC | Microlith Blue 4G-T | 1,380 |
| NC | Microlith Bordeaux R-K | 1,050 |
| NC | Microlith Bordeaux RT | 275 |
| NC | Microlith Brown 2R-K | 220 |
| NC | Microlith Gold G-T | 1,515 |
| NC | Microlith Green G-T | 3,305 |
| NC | Microlith Red BR-K | 1,573 |
| NC | Microlith Red BR-T | 440 |
| NC | Microlith Red R-K | 1,474 |
| NC | Microlith Red R-T | 1,655 |
| NC | Microlith Red 19387-K | 50 |
| NC | Microlith Scarlet R-K | 275 |
| NC | Microlith Yellow 2G-T | 750 |
| NC | Microlith Yellow 3G-K | 1,970 |
| NC | Microlith Yellow 2RK | 1,020 |
| C | Paliofast Blue RR | 25 |
| NC | PV Fast Red B | 500 |
| NC | PV Fast Yellow HR | 3,000 |
| NC | PV Yellow H 10G | 400 |
| NC | Relca Brown | 1,102 |
| NC | Relca Lemon 111 | 1,565 |
| NC | Urethane Black | 49,250 |
| NC | Urethane Blue | 800 |
| NC | Urethane Green | 2,800 |
| NC | Urethane Red | 25,190 |
| NC | Urethane Yellow | 8,735 |
| NC | Vulcan Bordeaux BL | 100 |
| C | Vulcan Fast Red B | 250 |
| NC | Waxoline Black 01742 | 1,671 |
| C, NC | Other pigment mixtures | 31 |

Table 10.--Benzenoid pigments (Toners and lakes): U.S. general imports entered under Schedule 4, Part 1C, TSUS, showing competitive status, 1966--Continued

| Competitive status (C = competitive; NC = non-competitive) | Pigment | Quantity |
|---|---|---|
| | | Pounds |
| | Mixtures--continued: | |
| | Total, mixtures---------- quantity-- | 130,337 |
| | Total, mixtures---------- invoice value-- | $ 168,177 |
| | Grand total---------- quantity-- | 1,010,327 |
| | Grand total---------- invoice value-- | $ 1,738,150 |

1/ Duty based on export or constructed value.
2/ Competitive status of one or more entries not available.

## Benzenoid medicinals and pharmaceuticals

In 1966, imports of benzenoid medicinals and pharmaceuticals totaled 4.7 million pounds, with an invoice value of $10.9 million (see table 11). Imports totaled 3.4 million pounds, valued at $12.6 million in 1965, and 3.1 million pounds, valued at $9.8 million in 1964. Of the 295 items imported in 1966, 123 were "noncompetitive" (duty based on export value); 57 were "noncompetitive" (duty based on "United States value"); and 98 were "competitive" (duty based on "American selling price"). The competitive status of 17 items is not available (see table 6). In terms of quantity, "competitive" imports accounted for 83.9 percent of all medicinals and pharmaceuticals imported in 1966; in terms of value, however, "competitive" products accounted for only 37.6 percent of the total.

The principal sources of U.S. imports of benzenoid medicinals and pharmaceuticals in 1966 were as follows: West Germany (1,778,000 pounds), United Kingdom (532,000 pounds), Sweden (489,000 pounds), Poland (410,000 pounds), Denmark (399,000 pounds), Switzerland (240,000 pounds), France (222,000 pounds), Italy (159,000 pounds), the Netherlands (152,000 pounds), and Japan (117,000 pounds). These ten countries together accounted for 96.2 percent of the quantity of U.S. imports of benzenoid medicinals and pharmaceuticals in 1966. The rest of the imports in 1966 came from Austria (68,000 pounds), from the Virgin Islands (50,000 pounds), from Yugoslavia (30,000 pounds), from Brazil (10,000 pounds), and from Belgium, Canada, Taiwan, Ireland, Spain, Greece, Australia, and Israel (less than 10,000 pounds each).

The benzenoid medicinal and pharmaceutical products imported in the largest quantities in 1966 are listed below; these products accounted for 75.5 percent by quantity of all benzenoid medicinals and pharmaceuticals imported in 1966.

| Product | Quantity of imports (Pounds) | Origin (Principal countries) |
|---|---|---|
| Betanaphthol | 810,150 | West Germany |
| Procaine hydrochloride | 478,264 | Sweden and West Germany |
| Sulfaguanidine | 377,885 | Poland, Denmark, United Kingdom, and Austria |
| p-Aminosalicylic acid and salts | 353,560 | Italy, Sweden, Switzerland, Japan, and West Germany |
| Phenacetin | 278,096 | West Germany |
| Sulfanilamide | 268,545 | Poland, United Kingdom, and Denmark |
| Sulfamethazine and its sodium derivative | 226,194 | Denmark and United Kingdom |
| Sulfathiazole and its sodium derivative | 202,952 | Poland, Netherlands, and Denmark |
| Salicylic acid and salts | 196,242 | United Kingdom, West Germany, and Poland |
| Dapsone | 132,185 | France and United Kingdom |
| Sulfamerazine and its sodium derivative | 106,295 | Denmark and Yugoslavia |
| Ephedrine | 100,201 | West Germany |

Table 11.--Benzenoid medicinals and pharmaceuticals: U.S. general imports entered under Schedule 4, Part 1C, TSUS, showing competitive status, 1966

| Competitive status (C = competitive; NC = non-competitive) | Product | Quantity |
|---|---|---|
| | | Pounds |
| NC 1/ | Acepromazine maleate | 11 |
| C | Acetaminophen | 43,569 |
| NC | Acetarsone | 396 |
| C | Acriflavine | 135 |
| NC 1/ | Adonitol | 3 |
| C | p-Aminobenzoic acid | 5,000 |
| NC 1/ | 4-Amino-2-(p-Chlorophenyl)butyric acid (BA 34647) (tablets) | 10 |
| NC 1/ | Aminopromazine (Lispamol) fumarate | 44 |
| NC | Aminopyrine | 3,307 |
| C | p-Aminosalicylic acid | 127,989 |
| C, NC 1/ | p-Aminosalicylic acid, calcium salt | 8,265 |
| NC 1/ | p-Aminosalicylic acid, phenyl ester | 992 |
| C, NC 1/ | p-Aminosalicylic acid, sodium salt | 217,306 |
| NC 1/ | Amitriptyline hydrochloride | 110 |
| C | Ampyrone (4-Aminoantipyrine) | 441 |
| NC 1/ | Anthralin | 22 |
| | Antibiotics: | |
| NC | Aminobenzylpencillin | 13 |
| NC 1/ | Ampicillin, sodium | 451 |
| NC 1/ | Animal feed premix (1/3 Chloramphenicol, 2/3 oyster shell) | 6,614 |
| C, NC 1/, 2/ | Chloramphenicol | 12,734 |
| NC 1/ | 11a-Chloro-6-methylene-5-oxytetracycline p-toluenesulfonate (GS 2867) | 22 |
| NC, NC 1/ | Dicloxacillin, sodium | 1,617 |
| C | Penicillin G, potassium | 12,175 |
| NC 1/ | Penicillin G, procaine | 41 |
| C | Penicillin G, sodium | 884 |
| C | Penicillin V | 11 |
| | Total, antibiotics | 34,562 |
| | Anticoagulants: | |
| NC 1/ | Acenocoumarol (G 23350) | 54 |
| NC 1/ | Ethyl biscoumacetate (G 11705) | 198 |
| NC 1/ | Phenprocoumon | 20 |
| C | Sodium Warfarin | 25 |
| | Total, anticoagulants | 297 |

See footnotes at end of table.

Table 11.--Benzenoid medicinals and pharmaceuticals: U.S. general imports entered under Schedule 4, Part 1C, TSUS, showing competitive status, 1966--Continued

| Competitive status (C = competitive; NC = non-competitive) | Product | Quantity |
|---|---|---|
| | | Pounds |
| NC | Antipyrine | 20,384 |
| NC 1/ | Arecoline hydrobromide | 251 |
| | Barbiturates: | |
| NC 1/ | Heptabarbital (G-475) | 528 |
| C | Hexobarbital sodium | 1 |
| C | Mephobarbital | 700 |
| C | Pentobarbital sodium | 500 |
| C | Phenobarbital | 4,410 |
| NC 1/ | Thialbarbitone sodium | 156 |
| | Total, barbiturates | 6,295 |
| NC 1/ | Bamethan sulfate (Vasculat) | 24 |
| NC 1/ | Benoxinate hydrochloride | 19 |
| C | Benzaldehyde | 79,807 |
| C | Betanaphthol | 810,150 |
| NC 1/ | Bethanidine sulfate | 27 |
| NC 1/ | Biloptin, sodium | 5,296 |
| NC 1/ | Biperiden hydrochloride | 22 |
| NC 1/ | Bisacodyl | 1,082 |
| C | Bismuth tribromophenate | 220 |
| NC 1/ | Bone radiol veterinary liniment | 1,140 |
| NC, NC 1/ | Calcium benzoylpas | 5,043 |
| C, NC, NC 1/ | Calcium carbaspirin | 6,283 |
| NC 1/ | Carbamazepine (G 32883) | 331 |
| NC | Chiniofon | 605 |
| NC 1/ | Chlorambucil | 54 |
| C | Chloramine T | 4,960 |
| NC, NC 1/ | Chlorhexidine | 4,203 |
| NC 1/ | Chlorhexidine diacetate | 1,593 |
| NC 1/ | Chlorhexidine hydrochloride | 997 |
| NC 1/ | Chloroguanide (Proguanil) hydrochloride | 44 |
| NC 1/ | 2-Chloro-11-(4-methyl-1-piperazinyl)dibenzo [b,f] [1,4]thiazepine (Clothiapine)(HF 2159) | 12 |
| NC | N-(3-Chloropropyl)-β-methylphenethylamine hydrochloride (RO 4-5282) | 44 |
| C | Chloroquine (tablets) | 142 |
| C | Chloroquine phosphate | 2,479 |
| NC 1/ | Chlorphenesin | 200 |
| NC 1/ | Chlorquinaldol (G 1204) | 55 |

See footnotes at end of table.

Table 11.--Benzenoid medicinals and pharmaceuticals: U.S. general imports entered under Schedule 4, Part 1C, TSUS, showing competitive status, 1966--Continued

| Competitive status (C = competitive; NC = non-competitive) | Product | Quantity |
|---|---|---|
| | | Pounds |
| NC 1/ | Chlorthalidone (G-33182) | 9,702 |
| NC | Chlorzoxazone | 13,227 |
| NC | Clemizole (Allercur) hydrochloride | 221 |
| NC | Coffolina | 155 |
| NC | Coffosil syrup | 670 |
| NC 1/ | Colic radiol | 270 |
| NC 1/ | Crotamiton (G 7857) | 3,082 |
| NC | Cyclandelate | 11,927 |
| C | Cyclizine hydrochloride | 84 |
| NC 1/ | Cyclopenthiazide | 44 |
| C | Danthron | 15,616 |
| C | Danthron, technical | 13,224 |
| NC, NC 1/ | Dapsone | 126,551 |
| NC | Dapsone (tablets) | 5,634 |
| NC 1/ | Dequalinium (Dequadin) acetate | 1,881 |
| C | Deserpidine | 29 |
| C | Dextroamphetamine sulfate | 750 |
| NC 1/ | Dextromethorphan hydrobromide | 2,491 |
| NC 1/ | Dibenzepin hydrochloride | 22 |
| NC | Dichloralantipyrine (Dichloralphenazone) | 1,190 |
| C | 1,8-Dichloroanthraquinone | 12,849 |
| NC 1/ | Dicyclomine hydrochloride | 11 |
| NC | Dipyrone | 16,864 |
| NC 1/ | Domiphen (Bradosol) bromide | 4,410 |
| NC 1/ | Drocarbil (Arecoline acetarsonate) | 44 |
| NC 1/ | Eosin-Methylene blue medium | 55 |
| NC | Ephedrine | 132 |
| NC | Ephedrine (anhydrous, fused, granular) | 1,192 |
| NC | Ephedrine hydrochloride | 74,272 |
| NC | Ephedrine hydrochloride (racemic) | 2,912 |
| NC | Ephedrine sulfate | 21,693 |
| NC | Epinephrine | 634 |
| C, NC | Epinephrine bitartrate | 194 |
| NC 1/ | Ergometrine maleate | 1 |
| NC | Etafedrine (Nethamine) hydrochloride | 551 |
| NC 1/ | Ethamivan | 502 |
| NC | Ethaverine (Barbonin) hydrochloride | 1,343 |
| NC 1/ | Ethionamide | 4,517 |
| C | Ethyl aminobenzoate (Benzocaine) | 44,355 |
| NC | Ethylisobutrazine (Diquel) | 33 |
| NC, NC 1/ | Fluphenazine enanthate, in sesame oil | 6 |

See footnotes at end of table.

Table 11.--Benzenoid medicinals and pharmaceuticals: U.S. general imports entered under Schedule 4, Part 1C, TSUS, showing competitive status, 1966--Continued

| Competitive status (C = competitive; NC = non-competitive | Product | Quantity |
|---|---|---|
| | | Pounds |
| NC | Gallamine triethiodide (Flaxedil) | 77 |
| NC 1/ | Giuliani bitter laxative | 441 |
| NC 1/ | Gotosan (analgesic preparation containing aspirin, caffeine, and licorice root powder) | 93 |
| NC 1/ | Guaiacol carbonate | 2,000 |
| C | Guaiacolsulfonic acid, potassium salt | 26,563 |
| NC 1/ | Guanethidine sulfate | 441 |
| C | Haloperidol | 44 |
| C | Homatropine hydrobromide | 161 |
| C | Homatropine methylbromide | 863 |
| C | Homatropine methylnitrate | 2 |
| C | Hydroxychloroquine sulfate | 165 |
| | Hormones: | |
| NC | Dienestrol | 24 |
| NC | Estradiol benzoate | 9 |
| NC 1/ | Indomethacin | 4 |
| NC 1/ | Miscellaneous steroids | 1 |
| NC | Nandrolone phenpropionate | 66 |
| NC 1/ | Natural estrogenic material with 5% benzyl alcohol | 203 |
| NC 1/ | Quinestrol | 1 |
| C, NC 1/ | Sodium liothyronine | 22 |
| NC 1/ | l-Thyroxine sodium | 13 |
| | Total, hormones | 343 |
| | Hydantoin and imidazoline derivatives: | |
| NC 1/ | Antazoline phosphate | 66 |
| NC 1/ | Antazoline sulfate | 44 |
| NC, NC 1/ | 2-(2,6-Dichlorophenylamino)-2-imidazoline hydrochloride (1/3% trituration in lactose and dicalcium phosphate) (ST 155) | 68 |
| C | Diphenylhydantoin | 10,259 |
| C | Diphenylhydantoin sodium | 4,800 |
| NC 1/ | Naphazoline hydrochloride | 24 |
| NC 1/ | Oxymetazoline hydrochloride | 2,236 |
| NC 1/ | Phentolamine mesylate | 2 |
| NC 1/ | 5-Phenylhydantoin | 2 |
| C | Tolazoline hydrochloride | 661 |
| NC, NC 1/ | Xylometazoline hydrochloride | 88 |
| | Total, hydantoin and imidazoline derivatives | 18,250 |

See footnotes at end of table.

Table 11.--Benzenoid medicinals and pharmaceuticals: U.S. general imports entered under Schedule 4, Part 1C, TSUS, showing competitive status, 1966 --Continued

| Competitive status (C = competitive; NC = non-competitive) | Product | Quantity |
|---|---|---|
| | | Pounds |
| C | Iodochlorhydroxyquin | 8,161 |
| NC 1/ | Iproveratril | 209 |
| C | Isoniazid | 33,432 |
| C | Isoproterenol hydrochloride | 11 |
| C | Isoproterenol sulfate | 110 |
| NC 1/ | Isothipendyl hydrochloride | 110 |
| NC, NC 1/ | Isoxsuprine hydrochloride (Duvadilan) | 3,901 |
| NC 1/ | Keto-tofranil (GP-35259) | 11 |
| NC 1/ | Kinkan (tincture of Korean ginseng, camphor, menthol, ammonia water, salicylic acid, tincture of capsicum, 60% alcohol) | 2,658 |
| NC 1/ | Lidocaine | 1,653 |
| C | Lidocaine hydrochloride (2% parenteral solution in cartridges) with Epinephrine | 32,659 |
| NC | Loramine (undecylenic alkylolamide sodium sulfosuccinate) | 550 |
| C | Mandelic acid | 3,307 |
| NC 1/ | Melphalan | 15 |
| NC 1/ | Melphalan (parenteral solution) | 401 |
| NC 1/ | Mepivacaine hydrochloride | 5,950 |
| C | Merbromin | 55 |
| C | Mersalyl sodium | 11 |
| NC 1/ | Metabutethamine (Unacaine) hydrochloride | 562 |
| NC, NC 1/ | Metaraminol bitartrate | 4 |
| C | Methaqualone | 385 |
| NC | Methaqualone hydrochloride | 771 |
| NC | Methixene hydrochloride | 33 |
| NC 1/ | Methotrimeprazine | 90 |
| C | Methoxyphenamine hydrochloride | 275 |
| NC 1/ | dl-1-(α-Methylbenzyl)imidazole-5-carboxylic acid, methyl ester, hydrochloride (E-7315) | 11 |
| NC 1/ | Methylene blue | 5 |
| NC 1/ | 3-Methylflavone-8-carboxylic acid, 2-piperidinoethyl ester, hydrochloride (Rec 7-0040) | 22 |
| NC | Methylphenidate hydrochloride (Ritalin) | 2,644 |
| NC 1/ | Metopimazine (RP 9965) | 4 |
| NC 1/ | Mouthwash base (cresylic ester of salicylic and cresotic acids) | 255 |
| NC 1/ | Norshin tablets (active ingredients: Acetaminophen, acetanilide, caffeine, and phenacetin) | 148 |

See footnotes at end of table.

Table 11.--Benzenoid medicinals and pharmaceuticals: U.S. general imports entered under Schedule 4, Part 1C, TSUS, showing competitive status, 1966--Continued

| Competitive status (C = competitive; NC = non-competitive) | Product | Quantity |
|---|---|---|
| | | Pounds |
| C, NC 1/ | Nylidrin hydrochloride (Dilatol) | 1,449 |
| NC 1/ | Oxyphenbutazone (G-27202) | 2,204 |
| NC, NC 1/ | Oxyphenisatin acetate (Acetphenolisatin) | 740 |
| C | Phenacetin | 278,096 |
| C | Phenazopyridine hydrochloride | 6,253 |
| NC | Phenmetrazine hydrochloride | 661 |
| NC 1/ | Phenylbutazone (G 15137) | 33,224 |
| C | Physostigmine (Eserine) salicylate | 10 |
| NC 1/ | Prilocaine (Citanest) hydrochloride | 440 |
| NC 1/ | Primidone | 42,992 |
| C | Procaine hydrochloride | 478,264 |
| NC | Procyclidine hydrochloride | 165 |
| NC 1/ | Propoxate (R-7464) | 1 |
| C | Pseudoephedrine hydrochloride | 2,148 |
| C, NC 1/ | Pyrilamine maleate | 660 |
| NC 1/ | Quinacrine (Mepacrine) hydrochloride | 5,510 |
| NC 1/ | Raceophenidol | 1,102 |
| NC | Racephedrine hydrochloride | 4,001 |
| NC 1/ | Radiol healing jelly | 54 |
| C | Resorcinol | 1,291 |
| NC 1/ | Ruminon solution (polyoxyethylenepolyoxypropylene in soybean oil) | 132 |
| C | Salicylamide | 47,398 |
| C | Salicylic acid, technical | 100,089 |
| | Salicylic acid salts: | |
| NC | Ammonium salicylate | 2,205 |
| C | Bismuth subsalicylate | 551 |
| NC 1/ | Calcium salicylate | 4,816 |
| C | Sodium salicylate | 88,581 |
| | Total, salicylic acid salts | 96,153 |
| NC 1/ | L-Sorbose | 110 |
| NC 1/ | Sterosan (cream containing 3% Chlorquinaldol) | 25 |
| NC 1/ | Stilbamidine isethionate | 3 |
| NC | Succinylcholine chloride (2% solution) | 1,322 |
| | Sulfa drugs: | |
| NC 1/ | $N^1$-(5,6-Dimethoxy-4-pyrimidinyl)sulfanilamide (Ro 4-4393) | 55 |

See footnotes at end of table.

Table 11.--Benzenoid medicinals and pharmaceuticals: U.S. general imports entered under Schedule 4, Part 1C, TSUS, showing competitive status, 1966--Continued

| Competitive status (C = competitive; NC = non-competitive) | Product | Quantity |
|---|---|---|
| | | Pounds |
| | Sulfa drugs -- continued | |
| C | Formosulfathiazole | 44 |
| C | Phthalylsulfacetamide | 5,982 |
| C | Phthalylsulfathiazole | 3,196 |
| NC, NC 1/ | Salicylazosulfapyridine | 69,346 |
| NC 1/ | Salicylazosulfapyridine (tablets) | 4,274 |
| C | Sulfacetamide | 9,369 |
| C | Sulfacetamide sodium | 5,700 |
| NC 1/ | Sulfachloropyridazine | 1,102 |
| C | Sulfadiazine | 53,132 |
| 2/ | Sulfadiazine (boluses) | 24 |
| 2/ | Sulfadiazine (tablets) | 7,587 |
| C | Sulfaguanidine | 377,559 |
| 2/ | Sulfaguanidine (boluses) | 326 |
| C | Sulfamerazine | 104,556 |
| 2/ | Sulfamerazine (boluses) | 12 |
| 2/ | Sulfamerazine (tablets) | 405 |
| C | Sulfamerazine sodium | 1,322 |
| C | Sulfamethazine | 217,166 |
| 2/ | Sulfamethazine (boluses) | 1,200 |
| C | Sulfamethazine sodium | 7,828 |
| 2/ | Sulfamethazine and sulfathiazole (boluses) | 318 |
| C | Sulfamethizole | 11,903 |
| C, 2/ | Sulfanilamide | 259,099 |
| 2/ | Sulfanilamide (boluses) | 15 |
| C | Sulfanilamide, crude | 9,431 |
| NC | Sulfaphenazole | 6,178 |
| C | Sulfapyridine | 6,394 |
| 2/ | Sulfapyridine (boluses) | 367 |
| C, NC | Sulfaquinoxaline | 41,633 |
| NC | Sulfaquinoxaline sodium | 992 |
| C | Sulfathiazole | 149,643 |
| 2/ | Sulfathiazole (boluses) | 1,899 |
| 2/ | Sulfathiazole (tablets) | 26 |
| C | Sulfathiazole sodium | 51,384 |
| NC 1/ | Sulfisomidine | 4,409 |
| C | Sulfisoxazole | 20,832 |
| 2/ | Sulfisoxazole (tablets) | 20,402 |
| 2/ | Triple sulfa boluses | 2,899 |
| 2/ | Triple sulfa tablets | 3,181 |
| | Total, sulfa drugs | 1,461,190 |

See footnotes at end of table.

Table 11.--Benzenoid medicinals and pharmaceuticals: U.S. general imports entered under Schedule 4, Part 1C, TSUS, showing competitive status, 1966--Continued

| Competitive status (C = competitive; NC = non-competitive) | Product | Quantity |
|---|---|---|
| | | Pounds |
| NC 1/ | Sulfinpyrazone (G 28315) | 2,031 |
| C | Sulfobromophthalein, sodium | 220 |
| NC 1/ | Tako-no-Suidashi (preparation containing acetic acid, copper sulfate, and salicylic acid) | 11 |
| C | Taurocholate syrup | 312 |
| C | Tetracaine hydrochloride | 90 |
| NC 1/ | Tetra Care Contra Ick (fish remedy) | 710 |
| NC 1/ | Thenium closylate | 865 |
| C | Theobromine, sodium salicylate | 500 |
| C | Thymol | 56,205 |
| NC 1/ | Triamterene | 264 |
| NC 1/ | Tricaine mesylate (MS-222) | 144 |
| NC | Trimethylhydroquinone | 76,057 |
| C, NC | Triprolidine hydrochloride | 480 |
| NC | Tropicamide | 66 |
| NC | L-Tryptophan | 685 |
| NC 1/ | Urodonal | 1,510 |
| NC 1/ | Vademecum mouthwash | 7,223 |
| NC 1/ | Valethamate bromide | 357 |
| NC 1/ | Vi-mineral (extra bone) | 78 |
| | Vitamins: | |
| C | Cyanocobalamin | 2 |
| C | Folic acid | 9,573 |
| C | Folic acid (92% feed grade) | 220 |
| C | Folic acid (96% feed grade) | 2,754 |
| C | Lorenzini vitamin syrup | 750 |
| C | Lorenzini vitamin tablets | 375 |
| C | Menadione | 22 |
| C | Menadione sodium bisulfite (feed grade) | 551 |
| C | Riboflavin | 5,125 |
| NC | Tocopherol | 22 |
| 2/ | Vitamin and mineral capsules | 50 |
| | Total, vitamins | 19,444 |
| C, NC, NC 1/ | All other benzenoid medicinal chemicals | 5,633 |
| | Total quantity | 4,673,989 |
| | Total invoice value | $10,855,105 |

1/ Duty based on export value.
2/ Competitive status of one or more entries not available.

Benzenoid flavor and perfume materials

Imports of benzenoid flavor and perfume materials that were entered under Part 1C in 1966 are shown in table 12. Imports in 1966, which consisted mostly of "competitive" items (duty based on "American selling price"), totaled 2.6 million pounds, with an invoice value of $4.0 million. Imports in 1965 amounted to 1.9 million pounds, valued at $2.5 million, and in 1964 to 1.6 million pounds, valued at $2.3 million.

In terms of quantity, Canada and Japan were the principal sources of U.S. imports of these materials as a group; smaller quantities came from the United Kingdom, the Netherlands, Korea, West Germany, Switzerland, Norway, Sweden, and France. In this group the two most important items imported in 1966 were saccharin and vanillin. Imports of all forms of saccharin in 1966 totaled 756,000 pounds, compared with 746,000 pounds in 1965; imports in 1966 came principally from Japan. Imports of vanillin in 1966 amounted to 1,458,000 pounds, compared with 920,000 pounds in 1965. Canada was the chief source of vanillin derived from lignin.

Table 12.--Benzenoid flavor and perfume materials: U.S. general imports entered under Schedule 4, Part 1C, TSUS, showing competitive status, 1966

| Competitive status (C= competitive; NC = non-competitive) | Product | Quantity |
|---|---|---|
| | | Pounds |
| C | α-Amylcinnamaldehyde | 17 |
| NC 1/ | Amylcinnamic aldehyde dimethyl acetal | 110 |
| C | Amyl phenyl acetate | 122 |
| C | Amyl salicylate | 17 |
| C, NC | p-Anisaldehyde | 3,109 |
| C | Anisyl alcohol | 4 |
| C | Anisyl formate | 22 |
| C | Aurantiol | 132 |
| C | Benzaldehyde | 35 |
| C | Benzyl acetate | 5,628 |
| C | Benzyl alcohol | 220 |
| C | Benzyl salicylate | 604 |
| C | 4-tert-Butyl-2,6-dimethyl-3.5-dinitroaceto-phenone (Musk ketone) | 25,163 |
| C | 6-tert-Butyl-1,1-dimethyl-4-indanylmethyl ketone (Celestolide) | 10,536 |
| C | 6-tert-Butyl-3-methyl-2,4-dinitroanisole (Musk ambrette) | 98.271 |
| C | 5-tert-Butyl-2,4,6-trinitro-m-xylene (Musk xylol) | 165,000 |
| C | Centifol | 10 |
| C | Cinnamyl alcohol | 86 |
| C | Coumarin | 2,974 |
| NC 1/ | Cyclohexyl butyrate | 5 |
| C | Dimethylbenzylcarbinyl acetate | 12 |
| C | Dimethylhydroquinone | 33 |
| NC 1/ | Ethyl anthranilate | 26 |
| C, NC | Ethyl-α,β-epoxy-β-methylhydrocinnamate (Aldehyde C-16) | 76 |
| C | Ethyl phenylacetate | 7 |
| C | Ethyl vanillin | 11,692 |
| C, NC | Frambinone (Oxanone) | 930 |
| NC 1/ | Hexyl salicylate | 110 |
| NC 1/ | Homoquinoline | 11 |
| NC 1/ | Hydratropaldehyde | 69 |
| NC 1/ | Isobutylbenzyl carbinol | 199 |
| NC 1/ | Isobutyldimethyl anthranilate | 11 |
| NC 1/ | Isobutylquinoline | 52 |
| NC 1/ | Isoeugenyl phenylacetate | 15 |
| C | Isopropylquinoline | 66 |
| NC 1/ | Menthone | 300 |
| C | 2-Methoxynaphthalene (Methyl β-naphthyl ether) | 772 |
| C, NC 1/ | Methyl anthranilate | 3,030 |

See footnotes at end of table.

Table 12.--Benzenoid flavor and perfume materials: U.S. general imports entered under Schedule 4, Part 1C, TSUS, showing competitive status, 1966--Continued

| Competitive status (C = competitive; NC = non-competitive) | Product | Quantity |
|---|---|---|
| | | Pounds |
| NC | α-Methylbenzyl acetate (Methylphenylcarbinyl acetate)(Styrallyl acetate)---------- | 119 |
| C, NC 1/ | Methylethylphenethyl carbinol---------- | 44 |
| NC 1/ | p-Methylquinoline---------- | 22 |
| C | Methyl salicylate---------- | 28 |
| C | β-Naphthol ethyl ether---------- | 550 |
| NC 1/ | Oxyphenylon---------- | 495 |
| NC 1/ | Phenethyl acetate---------- | 4 |
| C, NC 1/ | Phenethyl alcohol---------- | 2,582 |
| C | Phenethyl benzoate---------- | 22 |
| C, NC 1/ | Phenethyl cinnamate---------- | 332 |
| NC 1/ | Phenethyl isobutyrate---------- | 15 |
| NC 1/ | Phenylactaldehyde glyceryl acetal---------- | 80 |
| NC 1/ | Phenylethyl phenylacetate---------- | 11 |
| NC | 3-Phenyl-1-propyl acetate---------- | 1 |
| C | 3-Phenylpropyl aldehyde---------- | 330 |
| C | Piperonal (Heliotropin)---------- | 2,424 |
| C | Rastone---------- | 50 |
| NC 1/ | Rhodinyl phenylacetate---------- | 18 |
| NC 1/ | Rosantolene---------- | 110 |
| C,2/ | Saccharin, sodium salt---------- | 147,865 |
| C | Saccharin, insoluble---------- | 395,857 |
| C | Saccharin, soluble---------- | 223,721 |
| NC 1/ | Sandela concentrate---------- | 1,102 |
| NC 1/ | Skatole---------- | 35 |
| NC 1/ | Tetrahydro-p-methylquinoline---------- | 187 |
| C | p-Tolualdehyde---------- | 900 |
| NC 1/ | p-Tolyl alcohol---------- | 55 |
| C | Vanillin, eugenol---------- | 19,880 |
| C | Vanillin, lignin---------- | 1,437,825 |
| C, NC, NC 1/ | All other flavor and perfume materials---------- | 153 |
| | Total---------- quantity--- | 2,564,293 |
| | Total---------- invoice value--- | $4,032,855 |

1/ Duty based on export value.

2/ Competitive status of one or more entries not available.

All other finished benzenoid products

Imports in 1966 of all other finished benzenoid products that were entered under Part 1C are shown in table 13. In 1966, imports of products in this miscellaneous group, which consisted principally of "competitive" items, totaled 25.9 million pounds, valued at $14.4 million (invoice value). Imports of finished benzenoid products amounted to 13.6 million pounds, valued at $8.3 million, in 1965, and to 8.2 million pounds, valued at $5.2 million, in 1964.

In 1966, as in earlier years, the most important class of items in this group was the synthetic resins. Imports of synthetic resins amounted to 17.4 million pounds in 1966, compared with 9.2 million pounds in 1965 and 4.7 million pounds in 1964. West Germany, Canada, Japan, United Kingdom, and the Netherlands were the principal sources of imports of resins in 1966; smaller quantities came from Denmark, Mexico, Italy, Sweden, France, Argentina, Switzerland, and Ireland. In terms of quantity, 78.2 percent of the imports of synthetic resins in 1966 were "competitive".

Imports of pesticides, the next most important class of items in this group, amounted to 3.3 million pounds in 1966, compared with 1.6 million pounds in 1965 and 1.4 million pounds in 1964. The 1966 imports, which were chiefly "noncompetitive", came principally from the United Kingdom, Denmark, West Germany, Israel, and Switzerland.

Of the remaining classes, imports of plasticizers totaled 2.3 million pounds in 1966, compared with 392,000 pounds in 1965 and 247,000 pounds, on 1964. Imports of plasticizers were mostly "competitive" and came principally from Belgium, Japan, and Canada. Imports of textile assistants totaled 970,000 pounds in 1966, compared with 880,000 pounds in 1965 and 452,000 pounds in 1964. Imports of textile assistants were mostly "noncompetitive" and came principally from Switzerland, West Germany, and United Kingdom. Imports of surface coatings amounted to 517,000 pounds in 1966, compared with 287,000 pounds in 1965. Imports of these products were chiefly "noncompetitive" and came principally from West Germany, United Kingdom, and Canada. Imports of tanning materials amounted to 328,000 pounds in 1966, compared with 418,000 pounds in 1965. Imports of such materials were principally "competitive"; Switzerland and West Germany were the principal suppliers. In 1966, imports of photograpic chemicals amounted to 221,000 pounds, compared with 396,000 pounds in 1965. Imports of photographic chemicals in 1966 were almost all "noncompetitive"; Belgium, West Germany, and Japan were the principal suppliers.

Table 13.--All other finished benzenoid products: U.S. general imports entered under Schedule 4, Part 1C, TSUS, showing competitive status, 1966

| Competitive status (C = competitive; NC = non-competitive) | Product | Quantity |
|---|---|---|
| | | Pounds |
| NC, NC 1/ | Adhesive M3943 | 5,961 |
| NC 1/ | Adhesives capsules with hardener | 776 |
| NC 1/ | Aeroshell turbine oil | 50,337 |
| NC 1/ | An-teak oil | 2,282 |
| NC 1/ | Antifouling paste paint | 44,620 |
| NC 1/ | Aquapaste | 48 |
| NC | BASF aniline resin blue R | 6,570 |
| NC | BASF aniline resin brown G | 660 |
| NC | BASF aniline resin brown R | 660 |
| NC | BASF aniline resin oilve G | 528 |
| NC | BASF aniline resin orange R | 8,204 |
| NC | BASF aniline resin red B | 2,620 |
| 2/ | BASF aniline resin red N | 1,320 |
| NC | BASF aniline resin yellow G | 15,048 |
| NC 1/ | Belzona packs | 937 |
| NC | Brightener culmo | 882 |
| NC 1/ | Bycosin diesel | 47,619 |
| NC 1/ | Dag product 1599 | 1,680 |
| NC 1/ | Dual cleaner polish | 2,880 |
| 2/ | Fuel additives | 8,200 |
| NC 1/ | Guignets green colour | 336 |
| NC | Hylomar SQ32/M | 875 |
| NC | Imprafix BE | 8,732 |
| NC | Imprafix BK | 496 |
| NC 1/ | Ink for finishing shoes | 2,063 |
| NC 1/ | KO-Pearl-QWCE 329 | 3,968 |
| NC, NC 1/ | Lead styphnate | 95,512 |
| NC 1/ | Lezirol (Bun Glaze) | 4,144 |
| NC | Limanol 3100-OS | 2,123 |
| NC 1/ | Membrano packs | 16,698 |
| NC 1/ | Metalife packs | 12,653 |
| | Pesticides: | |
| NC 1/ | Aafuma and Aapedent | 603 |
| C | Benzyl-p-hydroxybenzoate | 110 |
| C | α-Bis(p-chlorophenyl) β,β,β-trichloroethane (DDT) | 287 |
| C | S-[1,2-Bis(ethoxycarbonyl)ethyl]o,o-dimethyl-phosphorodithioate (Malathion) | 415 |
| NC 1/ | 4-(4-Bromophenyl)-1-methyl-1'-methoxyurea | 44,092 |
| C | p-Chloro-m-cresol | 59,802 |

See footnotes at end of table.

Table 13.--All other finished benzenoid products: U.S. general imports entered under Schedule 4, Part 1C, TSUS, showing competitive status, 1966 --Continued

| Comeptitive status (C = competitive; NC = non-competitive) | Product | Quantity |
|---|---|---|
| | | Pounds |
| | Pesticides--continued: | |
| NC 1/ | 4-Chloro-2-methylphenoxybutyric acid, sodium salt | 51,007 |
| NC, NC 1/ | 2-(4-Chloro-2-methylphenoxy)propionic acid (Mecoprop) | 304,627 |
| NC, NC 1/ | N'-(4-Chlorophenoxy)phenyl-N,N-dimethylurea (Chloroxuron) | 206,406 |
| NC 1/ | Dieldrin | 1,441 |
| C | O,O-Diethyl-O-p-nitrophenyl phosphorothioate (Parathion) | 22,046 |
| NC | p-Dimethylaminobenzenediazo sodium sulfonate | 24,751 |
| NC 1/ | 1,1'-Dimethyl-4,4'-dipyridinium di-(methyl sulfate) (Paraquat) | 927,390 |
| C | O,O-Dimethyl O-p-nitrophenyl phosphorothioate (Methyl parathion) | 363,759 |
| NC 1/ | O,O-Dimethyl-O-(4-nitro-m-tolyl) phosphorothioate | 1,573 |
| NC 1/ | 1,1'-Ethylene-2,2'-dipyridinium dibromide (Diquat) | 501,770 |
| C | p-Hydroxybenzoic acid, butyl ester | 770 |
| C | p-Hydroxybenzoic acid, ethyl ester | 70 |
| C | p-Hydroxybenzoic acid, methyl ester | 1,670 |
| C | p-Hydroxybenzoic acid, propyl ester | 470 |
| C, NC | 4-Hydroxy-3,5-dibromobenzonitrile (Bromoxynil) | 91,215 |
| C, NC | Lindane | 65,806 |
| C, NC | Lindane smoke generators | 1,705 |
| NC 1/ | Methylbromide + 2% chloropicrin | 316,354 |
| NC | 6-Methyl-2-oxo-1,3-dithio (4,5-b) quinoxaline- | 102,605 |
| NC | 2-Naphthyl N-methyl-N-(3-tolyl)thiocarbamate | 1,675 |
| NC | α-N-naphthyl thiourea (ANTU) | 5,000 |
| C, NC 1/ | Pentachloronitrobenzene (PCNB) | 40,000 |
| NC | Pentachlorophenol, zinc salt + tetramethyl-thiuram disulfide (Thiram) | 14,330 |
| C | 3-(1'-Phenyl-2'-acetylethyl)-4-hydroxycoumarin (Warfarin) | 540 |
| C | o-Phenylphenol, sodium salt | 330 |
| NC | Piperonyl butoxide | 6,614 |
| NC | Produit No. 2588 | 132 |
| NC 1/ | Proxel PM paste | 4,620 |

See footnotes at end of table.

Table 13.--All other finished benzenoid products: U.S. general imports entered under Schedule 4, Part 1C, TSUS, showing competitive status, 1966--Continued

| Competitive status (C - competitive; NC - non-competitive) | Product | Quantity |
|---|---|---|
| | | Pounds |
| | Pesticides--continued: | |
| C | Pyramin | 89,600 |
| C | 8-Quinolinol, copper salt | 24,805 |
| C | Tetrachloro-p-benzoquinone (Chloranil) | 13,120 |
| NC, NC 1/ | Other pesticides | 1,020 |
| | Total, pesticides | 3,292,530 |
| C, NC, NC 1/ | Photographic chemicals | 220,825 |
| | Plasticizers: | |
| C | Butyl benzyl phthalate | 1,503,795 |
| C | Dicyclohexyl phthalate | 340,604 |
| NC 1/ | Dioctyl phthalate | 11,023 |
| C | Hexaplas PPA | 2,035 |
| NC | Mesamoll | 4,961 |
| C | Sodium benzoate | 10,000 |
| C | p-Toluenesulphonic acid, ethyl ester | 10,144 |
| C, NC 1/ | Topcizer #2 (o,p-toluenesulfonamide mixtures) | 465,792 |
| NC 1/ | Other plasticizers | 595 |
| | Total, plasticizers | 2,348,949 |
| NC 1/ | Printing ink | 661 |
| NC | Red correctine (Old style) | 216 |
| NC 1/ | Red paint | 220 |
| NC | Relugan B | 132 |
| NC 1/ | Repair paste | 171 |
| | Resins: | |
| C,NC,NC 1/,2/ | Alkyd and polyester resins | 1,146,368 |
| C, NC | Bonding agent TN | 85,868 |
| C | Cyclohexanone resins | 13,800 |
| NC | Kane Ace resins | 350,751 |
| NC 1/ | P-Resin | 24,459 |
| C, NC, NC 1/ | Phenolic resins | 256,560 |
| C, NC, NC 1/ | Polyamide resins | 12,421,768 |
| C, NC, NC 1/ | Polystyrene resins | 813,363 |
| C, NC, NC 1/, 2/ | Polyurethane resins | 1,197,073 |
| C, NC, NC 1/, 2/ | Miscellaneous resins | 1,099,215 |
| | Total, resins | 17,409,225 |
| NC | Sealing salt AS | 4,600 |
| NC 1/ | Shoemakers black ink | 882 |

See footnotes at end of table.

Table 13.--All other finished benzenoid products: U.S. general imports entered under Schedule 4, Part 1C, TSUS, showing competitive status, 1966--Continued

| Competitive status (C = competitive; NC = non-competitive) | Product | Quantity |
|---|---|---|
| | | Pounds |
| NC | Silver preparation 314E | 33 |
| NC 1/ | Starter culmo | 2,205 |
| NC | Stearoptnes | 1,000 |
| NC 1/ | Stone and marble cement: | |
| | Akemi stone and marble cement | 23,010 |
| NC 1/ | Stoving enamel | 240 |
| NC | Suspension fluid | 9,870 |
| C,NC,NC 1/,2/ | Surface-active agents | 376,698 |
| | Surface coatings: | |
| C, NC, NC 1/ | Auto paints, lacquers and varnishes | 369,357 |
| C, NC, NC 1/ | Other paints, lacquers and varnishes | 147,726 |
| | Total, surface coatings | 517,083 |
| | Tanning materials: | |
| C | Basol WS | 8,250 |
| C | Basyntan FCBI-1 | 1,650 |
| NC 1/ | Baykanol PQ | 992 |
| C | Flocosine | 198,413 |
| C | Irgatan F | 11,023 |
| C | Irgatan 2LA | 110 |
| C | Irgatan LV | 44,092 |
| C | Mesitol PNR | 30,500 |
| NC | Printan G | 275 |
| C | Product DLE | 32,010 |
| NC 1/ | Synthetic tanning material | 756 |
| | Total, tanning materials | 328,071 |
| NC 1/ | Tanwax crystal bonding cement | 26,800 |
| | Textile assistants: | |
| C,NC,NC 1/,2/ | Surface-active compounds and mixtures | 571,208 |
| C, NC, NC 1/ | Non-surface active compounds and mixtures | 399,073 |
| | Total, textile assistants | 970,281 |
| NC 1/ | Thiram | 20,000 |
| NC | Viscofil black BL | 1,102 |
| NC | Waxoline black 01742 | 5,474 |
| C | Wax paste CW | 520 |
| NC 1/ | Wingel | 1,712 |
| NC 1/ | All other miscellaneous products | 42 |
| | Total ---------- quantity-- | 25,911,984 |
| | Total ------- invoice value-- | $14,416,601 |

1/ Duty based on foreign, export or constructed value.
2/ Competitive status of one or more entries not available.