

UNITED STATES INTERNATIONAL TRADE COMMISSION

**IMPORTS OF BENZENOID CHEMICALS
AND PRODUCTS**

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UNITED STATES GENERAL IMPORTS OF INTERMEDIATES, DYES, MEDICINALS,
FLAVOR AND PERFUME MATERIALS, AND OTHER FINISHED BENZENOID
PRODUCTS ENTERED IN 1974 UNDER SCHEDULE 4, PART 1, OF
THE TARIFF SCHEDULES OF THE UNITED STATES



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IMPORTS OF BENZENOID CHEMICALS AND PRODUCTS, 1974 1/

Introduction

This report presents statistics on U.S. imports of benzenoid chemicals and products entered in 1974 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 2/ 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. 3/ The cyclic and acyclic chemicals here considered are usually produced in whole or in part either from coal tar or petroleum.

Rates of duty on all imports of the benzenoid chemicals and products covered by this report are compound rates except those 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.

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2/ 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.

3/ 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 B₆).

Benzoid 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," 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 1/ through those U.S. customs districts which account for most of the imports of benzenoid chemicals and products. Thus, this report supplements the information given in official statistics of the U.S. Department of Commerce which summarize imports for consumption, and general imports for a number of specified classes, by tariff classification, through all U.S. customs districts.

In this report, which includes analyses of the "basket" or "all other" categories, the statistics differ in some respects from official Commerce statistics. Factors which

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1/ Imported merchandise is reported as "general imports" and "imports for consumption." General imports are a combination of entries for immediate consumption and entries into customs-bonded warehouses. Imports for consumption are a combination of entries for immediate consumption and withdrawals from warehouses for consumption.

should be considered when using these statistics include the following:

1. As the data reported herein do not cover all importations, the statistical coverage varies from a low of 82% for pigments and 87% for dyes to 91% for medicinals and pharmaceuticals, 92% for flavor and perfume materials, and 99% for intermediates.
2. The analysis given in this report is based on entries after appraisement by the Customs Service, whereas the Commerce statistics include some entries before appraisement. In general, this procedural difference does not affect the overall totals; however, appraisement sometimes does affect the statistical classification and/or duty-status of individual items. This report includes the revised figures.
3. Carryover of yearend entries to the data for the following year also results in some inaccuracies in import statistics. These carryovers, which occur because of processing and appraisement problems, tend to remain substantially constant for items which are imported on a regular basis. Year-to-year comparisons of such items can be made. For some items, imported on a sporadic basis, carryovers will distort the statistics for a given year.

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.

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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 officials 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 United States International Trade Commission. In some instances the competitive status may not be in accord with the final determinations made by the customs officials or (in the event of litigation) by a customs court.

In 1974 statistics on imports of benzenoid chemicals and products were classified according to the Tariff Schedules of the United States Annotated (1972) (TSUSA). 2/ The rates of duty in effect from January 1, 1972, may be ascertained by reference to the TSUSA, as supplemented.

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

2/ U.S. International Trade Commission Publication 452.

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

The total quantity and invoice value ^{1/} of imports of benzenoid chemicals and products under schedule 4, parts 1B and 1C (TSUS) in 1974 compared with 1973 were as follows:

	1974		1973	
	<u>Quantity (Pounds)</u>	<u>Invoice value</u>	<u>Quantity (Pounds)</u>	<u>Invoice value</u>
Part 1B---	395,342,290	\$231,211,384	205,899,130	\$101,931,558
Part 1C---	194,150,803	324,290,339	184,736,960	198,093,912
Total---	<u>589,493,093</u>	<u>555,501,723</u>	<u>390,636,090</u>	<u>300,025,470</u>

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 1974 general imports of benzenoid intermediates entered under part 1B totaled 395.3 million pounds, with an invoice value of \$231.2 million (table 1), compared with 205.9 million pounds, with an invoice value of \$101.9 million, in 1973-- representing an increase in 1974 of 92 percent in quantity and 127 percent in value.

In 1974, 434 of the 876 benzenoid intermediates imported under part 1B were declared to be "competitive" (duty based on "American selling price"). "Competitive" imports, which amounted to 351.0 million pounds, valued at \$172.6 million, accounted for 88.7 percent of total imports of intermediates, in terms of quantity, and 74.7 percent, in terms of value. "Noncompétitive" imports amounted to 40.7 million pounds, valued at \$54.5 million. The competitive status of 3.6 million pounds of intermediates is not available.

In terms of value, 29 percent of all the intermediates imported in 1974 came from West Germany; 26 percent, from Japan; 8 percent, from the United Kingdom; 7 percent, from Italy; and 6 percent, from Switzerland and from Belgium (table 2). In 1974 imports from West Germany increased to \$66.7 million from \$39.9 million in 1973. Imports from Japan in 1974 increased to \$60.7 million from \$19.5 million in 1973. Imports from the United Kingdom increased to \$19.3 million in 1974 from \$6.0 million in 1973. In 1974 imports from Italy increased to \$16.4 million from \$6.7 million in 1973. Imports from Switzerland increased to \$13.5 million in 1974 from \$9.7 million in 1973; and imports from Belgium increased to \$13.1 million in 1974 from \$6.9 million in 1973. In 1974 sizable imports of intermediates came from the Netherlands (\$9.5 million), France (\$7.2 million), Union of Soviet Socialist Republics (\$5.4 million), Poland (\$5.1 million), Colombia (\$2.8 million), Canada (\$2.3 million), and Sweden and Mexico (\$1.2 million each).

^{1/} For explanation of the data used in this report, see introduction.

Table 1.--Benzoid intermediates: Summary of U.S. general imports entered under Schedule 4, Part 1B, TSUS, by competitive status, 1974

Status	Number of products	Quantity	Percent of total quantity	Invoice value	Percent of total value	Unit value
Competitive (duty based on American selling price)-----	434	<u>Pounds</u> 351,042,334	88.7	\$172,641,778	74.7	<u>Per pound</u> \$0.49
Noncompetitive (duty based on U.S. value)-	260	17,579,164	4.5	25,184,765	10.9	1.43
Noncompetitive (duty based on export value)-----	169	23,148,317	5.9	29,360,661	12.7	1.27
Competitive status not available-----	13	3,572,475	.9	4,024,180	1.7	1.13
Grand total-----	876	395,342,290	100.0	231,211,384	100.0	.59

Note.--The unit value 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.--Benzoid intermediates: U.S. general imports entered under Schedule 4, Part 1B, TSUS, by country of origin, 1974 compared with 1973

Country	1974		1973	
	Invoice value	Percent of total value	Invoice value	Percent of total value
West Germany-----	\$ 66,746,860	28.7	\$ 39,929,079	39.2
Japan-----	60,692,055	26.3	19,536,419	19.2
The United Kingdom-----	19,312,596	8.4	6,043,983	5.9
Italy-----	16,428,370	7.1	6,662,009	6.5
Switzerland-----	13,486,081	5.8	9,663,789	9.5
Belgium-----	13,088,096	5.7	6,860,546	6.8
The Netherlands-----	9,505,092	4.1	3,563,929	3.5
France-----	7,247,298	3.1	2,151,938	2.1
Union of Soviet Socialist Republics-----	5,358,083	2.3	-	-
Poland-----	5,108,872	2.2	1,026,929	1.0
Colombia-----	2,771,540	1.2	-	-
Canada-----	2,276,403	1.0	3,347,139	3.3
China T (Taiwan)-----	1,266,923	.5	116,246	.1
Sweden-----	1,238,363	.5	634,610	.6
Mexico-----	1,215,838	.5	213,089	.2
East Germany-----	871,176	.4	-	-
Spain-----	722,475	.3	541,134	.5
India-----	682,466	.3	598,249	.6
Brazil-----	657,626	.3	-	-
All other countries 1/-----	2,535,171	1.3	1,042,470	1.0
Total	231,211,384	100.0	101,931,558	100.0

1/ The imports from these countries came principally from Bulgaria, Hungary, and Yugoslavia in 1974 and from Israel, Denmark, and Austria in 1973.

Imports of intermediates by principal trading areas in 1974 were as follows:

<u>Area</u>	<u>Pounds</u>	<u>Invoice value</u>	<u>Unit value</u>
European Economic Community 1/-----	217,768,692	\$132,393,402	\$0.61
European Free Trade Association---	7,531,018	14,989,338	1.99
All other countries 2/-----	170,042,580	83,828,644	.49
Total-----	395,342,290	231,211,384	.58

1/ The ECC member countries are Belgium, France, West Germany, Luxembourg, Italy, the Netherlands, the United Kingdom, the Irish Republic, and Denmark.

2/ Principally Japan, Canada, and Poland.

In 1974, imports of the following 17 benzenoid intermediates accounted for approximately 74 percent of the total quantity (table 3):

<u>Intermediates</u>	<u>Quantity (1,000 pounds)</u>	<u>Principal sources</u>
Styrene monomer	60,855	Japan, Canada, and the Netherlands.
Terephthalic acid	42,371	The United Kingdom, Japan, and Taiwan.
Phenol	34,777	The Netherlands, Italy, and West Germany.
Caprolactam	26,180	Belgium, Union of Soviet Socialist Republics, and Mexico.
Aniline oil	20,069	West Germany, Japan, and the Netherlands.
Acetone	14,956	Italy, Brazil and Bulgaria.
Maleic anhydride	12,077	West Germany, Japan, Italy, and the Netherlands.
Adipic acid	11,325	Japan, West Germany, the United Kingdom, and Belgium.
Lubricating oil additives	10,092	The United Kingdom, Belgium, and the Netherlands.
m,p-Cresol	9,917	The United Kingdom and Japan.
Akylbenzene, linear	8,186	West Germany, France, and the United Kingdom.
p-Cresol	7,505	Japan and United Kingdom.
2-Naphthol	7,285	Poland, West Germany, Italy, and Japan.
Polymethylene polyphenyl isocyanate	7,196	West Germany and Japan.
Phthalocyanine crude, copper salt	6,654	Japan and Taiwan.
Ethylbenzene	6,067	Japan and Canada.
Cyclohexanone	5,914	Colombia and the Netherlands.

In addition, imports of the following intermediates exceeded 2 million pounds each: straight-chain dodecylbenzene, all from Italy; p-hydroxybenzoic acid, from Japan and West Germany; 1,2,4-trichlorobenzene, from Belgium, France, and West Germany.

Imports of rubber-processing chemicals amounted to 1,344,000 pounds in 1974, 17.6 percent less than the 1,631,000 pounds imported in 1973. In 1974, imports which were chiefly "competitive" items came principally from West Germany, Japan, and Israel.

Table 3.--Benzoid intermediates: U. S. general imports entered under Schedule 4,
Part 1B, TSUS, showing competitive status, 1/ 1974

Competitive status	Intermediate	Quantity (pounds)
1	5-Acetamido-2-aminobenzenesulfonic acid-----	12,667
1	Acetoacetanilide-----	1,581,451
1	o-Acetoacetanisidine-----	229,125
1	Acetoacet-2,5-dimethoxy-4-chloroaniline-----	4,400
2	p-Acetoacetophenetidide-----	32,000
1	o-Acetoacetotoluidide-----	490,323
1, 3	p-Acetoacetotoluidide-----	24,159
1	2',4'-Acetoacetoxylidide-----	190,601
1	Acetone-----	14,956,126
1	Acetophenone, tech-----	216,481
1, 3	N-Acetoxyethyl-N-cyanoethylaniline-----	428,271
1	Acetoxylene-----	50,805
3	2-Acetylphenothiazine-----	1,400
3	Acetylsuccinic acid, dimethyl ester-----	33,951
1	N-Acetylulfanilyl chloride-----	2,286
2, 3	N-Acetyl-DL-tryptophane-----	496
2	Additives-----	880
1, 3	Adipic acid-----	11,325,328
1	Alkylbenzene-----	1,112,760
1	Alkylbenzene, linear-----	8,185,716
2	o-Allylphenol-----	2,205
3	Ambrole-----	16,840
2, 3	Amerizine reagents-----	1,983
1	3'-Aminoacetanilide-----	52,482
1	4'-Aminoacetanilide-----	1,054,288
1	3'-Aminoacetophenone-----	94,300
1	5-Amino-2-(p-aminoanilino)benzenesulfonic acid-----	13,037
3	5-Amino-2-anilinobenzenesulfonic acid-----	4,012
1	3-Amino-p-anisanilide-----	15,555
1	1-Aminoanthraquinone-----	511,540
1	2-Aminoanthraquinone-----	357,656
2	p-Aminoazobenzenedisulfonic acid-----	23,889
2	p-Aminoazobenzenedisulfonic acid, sodium salt-----	8,888
1	Aminoazobenzenesulfonic acid-----	80,693
2	6-Amino-3,4'-azodi[benzenesulfonic acid]-----	93,241
1	p-Aminobenzamide-----	14,000
1	7-(p-Aminobenzamido)-4-hydroxy-2-naphthalenesulfonic acid-----	23,767
2	p-Aminobenzenedisulfonic acid-----	4,724
1	2-Amino-p-benzenedisulfonic acid-----	17,416
1	2-Amino-p-benzenedisulfonic acid, sodium salt-----	32,765
2	o-Aminobenzenesulfonic acid (Orthanilic acid)-----	64,211
1	p-Aminobenzoic acid, tech. grade-----	122,741
3	o-Aminobenzonitrile-----	3,960
3	Aminobisphenol ester-----	2,549

See footnotes at end of table.

Table 3.--Benzoid intermediates: U. S. general imports entered under Schedule 4, Part 1B, TSUS, showing competitive status, 1/ 1974--Continued

Competitive status	Intermediate	Quantity (pounds)
2, 3	1-Amino-4-bromo-2-anthraquinonesulfonic acid (Bromo-amine acid) and salts-----	773,693
1	1-Amino-2-bromo-4-hydroxyanthraquinone-----	155,157
1	1-Amino-5-chloroanthraquinone-----	8,543
2	2-Amino-4-chlorobenzamide-----	1,013
2	3-Amino-4-chlorobenzamide-----	5,000
3	4-Amino-6-chloro-m-benzenedisulfonamide-----	79,368
2	2-Amino-5-chlorobenzonitrile-----	3,520
3	4-Amino-2-chlorobenzonitrile-----	12,875
1	2-Amino-5-chlorobenzophenone-----	1,102
1	3-Amino-5-chloro-2-hydroxybenzenesulfonic acid-----	3,625
2, 3	2-Amino-6-chloro-4-nitrophenol-----	4,177
1, 2	2-Amino-4-chlorophenol-----	35,992
2	2-Amino-4-chlorophenol hydrochloride-----	3,732
1	2-Amino-5-chloro-p-toluenesulfonic acid (Lake Red C acid)-----	244,873
1	6-Amino-4-chloro-m-toluenesulfonic acid [SO ₃ H=1] (2B acid)-----	105,477
1	1-Amino-2,4-dibromoanthraquinone-----	5,291
3	2'-Amino-2,5-dichlorobenzophenone-----	110
1	3-Amino-4-ethoxyacetanilide-----	11,023
2	2-Amino-6-ethoxybenzothiazole-----	6,613
2, 3	2-Amino-N-ethylbenzenesulfonanilide-----	121,964
3	3-Amino-9-ethylcarbazole-----	10,604
1	N-(2-Aminoethyl)-3-hydroxy-2-naphthamide hydrochloride	1,221
2, 3	4-Aminohippuric acid-----	616
2, 3	2-Aminohydroquinone dimethyl ether-5-sulfanilide-----	42,874
2	4-Amino-5-hydroxy-1,3-naphthalenedisulfonic acid (Chicago acid)-----	94,755
2	4-Amino-5-hydroxy-1,3-naphthalenedisulfonic acid, potassium salt-----	22,694
2	4-Amino-5-hydroxy-1,3-naphthalenedisulfonic acid, sodium salt-----	4,000
1	4-Amino-5-hydroxy-2,7-naphthalenedisulfonic acid (H acid)-----	1,859,207
1	4-Amino-5-hydroxy-2,7-naphthalenedisulfonic acid, sodium salt-----	111,012
1, 3	4-Amino-3-hydroxy-1-naphthalenesulfonic acid (1,2,4-Acid)-----	220
1	6-Amino-4-hydroxy-2-naphthalenesulfonic acid (Gamma acid)-----	642,583
1	7-Amino-4-hydroxy-2-naphthalenesulfonic acid, sodium salt (J Acid)-----	537,844
2	1-Amino-4-hydroxy-2-phenoxyanthraquinone-----	6,701
1	α -Amino-p-hydroxyphenylacetate-----	27,377
3	2-(3-Amino-4-hydroxyphenylsulfonyl) ethanol-----	31,086
1	Aminomethoxyacetanilide-----	35,267
2	2-Amino-5-methoxybenzenesulfonic acid-----	35,509
2	2-Amino-6-methoxybenzothiazole-----	86,665

See footnotes at end of table.

Table 3.--Benzoid intermediates: U.S. general imports entered under Schedule 4,
Part 1B, TSUS, showing competitive status, 1/ 1974--Continued

Competitive status	Intermediate	Quantity (pounds)
1	2-Amino-1-methoxy-5-nitrobenzene-----	2,332
2	4-Amino-5-methoxy-o-toluenesulfonic acid-----	35,332
1	7-[(4-Amino-5-methoxy-o-tolyl)azo]-1,3-naphthalenedisulfonic acid, sodium salt-----	28,005
1	3-Amino-4-methylbenzamide-----	88,885
2	2-Amino-6-methylbenzothiazole-----	1,500
2	3-Amino-5-methyl-2-phenylpyrazole-----	19,999
1	2-Amino-5-methylpyridine-----	5,365
1	2-Amino-1,5-naphthalenedisulfonic acid-----	229,384
1	3-Amino-1,5-naphthalenedisulfonic acid (Cassella acid) and salt-----	803,888
1	3-Amino-1,5-naphthalenedisulfonic acid, sodium salt--	24,279
2	3-Amino-2,7-naphthalenedisulfonic acid, and salt-----	60,417
1	6-Amino-1,3-naphthalenedisulfonic acid, disodium salt-----	10,871
1	7-Amino-1,3-naphthalenedisulfonic acid (Amino G acid and salt)-----	194,714
1	2-Amino-1-naphthalenesulfonic acid (Tobias acid)-----	377,554
1, 2, 3	4-Amino-1-naphthalenesulfonic acid, sodium salt (Sodium naphthionate)-----	983,702
2	5-Amino-1-naphthalenesulfonic acid (Laurent's acid)--	35,266
2	5-Amino-2-naphthalenesulfonic acid (1,6-Cleve's acid)-----	71,370
2, 3	5(and 8)-Amino-2-naphthalenesulfonic acid (Cleve's acid mixed)-----	130,925
1	6-Amino-2-naphthalenesulfonic acid (Broenner's acid)-	21,329
1	6-Amino-2-naphthalenesulfonic acid, (Broenner's acid) sodium salt-----	61,810
2, 3	8-Amino-1-naphthalenesulfonic acid (Peri acid)-----	146,751
2	8-Amino-2-naphthalenesulfonic acid (1,7-Cleve's acid)-----	10,171
2	8-Amino-2-naphthalenesulfonic acid, (1,7-Cleve's acid) sodium salt-----	23,892
3	7-Amino-1,3,6-naphthalenetrisulfonic acid-----	39,083
1	8-Amino-1,3,6-naphthalenetrisulfonic acid (Koch's acid)-----	16,640
2	5-Amino-1-naphthol-----	22,498
1	8-Amino-2-naphthol-----	16,232
2	7-Amino-1-naphthol-3,6-disulfonic acid (2R acid)-----	21,141
3	1-Amino-4-nitro-2-antraquinonecarboxylic acid-----	7,716
1	2-Amino-5-nitrobenzenesulfonic acid [SO ₃ H=1]-----	18,060
2, 3	2-Amino-5-nitrobenzonitrile-----	99,142
1, 2	2-Amino-6-nitrobenzothiazole-----	98,895
2	2-Amino-4-nitrophenol-----	58,533
1, 2	2-Amino-4-nitrophenol, sodium salt-----	44,975
2, 3	2-Amino-5-nitrophenol-----	40,909
2	4-Aminooxanilic acid-----	8,721
1	6-Aminopenicillanic acid-----	22

See footnotes at end of table.

Table 3.--Benzoid intermediates: U.S. general imports entered under Schedule 4,
Part 1B, TSUS, showing competitive status, 1/ 1974--Continued

Competitive status	Intermediate	Quantity (pounds)
2, 3	m-Aminophenol-----	1,264,838
1	o-Aminophenol-----	56,439
1	p-Aminophenol-----	174,813
3	2-(4'-Aminophenoxy)ethylsulfate-----	3,596
1	p-[(p-Aminophenyl)azo]benzenesulfonic acid-----	43,983
1	p-[(p-Aminophenyl)azo]benzenesulfonic acid, sodium salt-----	35,007
1	2-(p-Aminophenyl)-6-methylbenzothiazole-----	100,990
1	2-(p-Aminophenyl)-6-methyl-7-benzothiazolesulfonic acid-----	32,269
1	5-Aminosalicylic acid-----	55
2	2-Amino-5-sulfamoylbenzoic acid-----	50,519
2, 3	Amino sulfon D ester-----	18,500
3	Amino sulfon K ester-----	30,250
3	5-Amino-o-toluenesulfonanilide-----	4,253
1	6-Amino-m-toluenesulfonic acid-----	210,444
2, 3	5-Amino- α,α,α -trifluorotoluene-2,4-disulfonamide-----	14,858
1	Aniline oil-----	20,068,901
1, 2, 3	8-Anilino-1-naphthalenesulfonic acid (Phenyl peri acid)-----	386,430
1, 3	8-Anilino-1-naphthalenesulfonic acid, ammonium salt (Phenyl peri acid)-----	14,161
2	m-Anilinophenol-----	2,290
2	m-Anisaldehyde-----	20,395
1, 2	p-Anisaldehyde tech. grade-----	4,630
2	p-Anisic acid-----	2,299
2	m-Anisidine-----	11,448
1	o-Anisidine-----	1,483,153
1	p-Anisidine-----	363,055
1, 2, 3	Anthracene, refined 2/-	225,199
1	Anthranilic acid (o-Aminobenzoic acid)-----	231,159
1	Anthra[1,9-cd]pyrazol-6(2H)one (Pyrazolanthrone)-----	8,058
1	Anthraquinone 100%-----	229,279
1	2-Anthraquinonesulfonic acid, sodium salt-----	10,435
1	N,N'-(1,5-Anthraquinonylene)dioxamic acid-----	6,830
3	N-Antipyrinylformamide-----	551
2	Antistatic agent-----	52,502
1	AP Condensation product-----	206,910
3	Aquasafe-----	5,851
2	Araldite HT-2833-----	43,433
2	Asplit CN-----	133,599
3	DL - Aspartic acid-----	496
2	Azobenzene, tech-----	23,049
1	4',4''-Azobis [4-Biphenylcarboxylic acid], disodium salt (Azo yellow acid)-----	23,591

See footnotes at end of table.

Table 3.--Benzoid intermediates: U.S. general imports entered under Schedule 4,
Part 1B, TSUS, showing competitive status, 1/ 1974--Continued

Competitive status	Intermediate	Quantity (pounds)
1	Basagran-----	142,004
3	Bascal S-----	13,024
2	Baysilone fluid-----	386
1	Baysin-Lustre K-----	990
3	Belgard-EV-----	882
3	Benzalphthalide-----	4,276
3	Benzamide-----	1,000
1	1-Benzamido-5-chloroanthraquinone-----	17,384
2	4-Benzamido-5-hydroxy-1,7-naphthalenedisulfonic acid (Benzoyl-K-acid)-----	7,007
1	7H-Benz[de]anthracen-7-one (Benzanthrone)-----	24,808
3	Benzene arsonic acid, tech. grade-----	374
3	Benzene phosphorous thiodichloride-----	44,092
2	Benzenesulfinic acid, sodium salt-----	5,898
2	Benzenesulfonamide-----	105,510
2.	Benzenesulfonic acid-----	17,102
2	Benzenesulfonic acid, sodium salt-----	1,462
2, 3	Benzenesulfonyl chloride-----	890,809
2, 3	Benzil (Bibenzoyl)-----	38,000
2, 3	Benzilic acid-----	16,713
3	Benzoanthraquinone-----	345
1	Benzoic acid-----	3,086
2	Benzoic anhydride-----	1,102
4	Benzoin, isopropyl ether-----	15,428
3	Benzoin methyl ether-----	1,220
1, 2	p-Benzoquinone, tech-----	5,987
1	Benzothiazole-----	1,650
1	Benzoyl chloride-----	100,486
1	Benzoyl peroxide-----	2,205
3	Benzoyl peroxide (50% in silicon paste)-----	100
2	Benzyl-diethyl(2,6-xylylcarbamoylmethyl)ammonium benzoate (Bitrex)-----	1,098
3	Bernstein-----	220
3	[1,1'-Binaphthalene]-8,8'-dicarboxylic acid-----	5,158
3	Biphenyl-----	10,758
2	2,2',4,4'-Biphenyltetrol-----	2,480
1	2,2'-Bipyridine-----	220
2	1,3-Bis(aminomethyl)cyclohexane-----	2,381
2	2,2-Bis(4-aminocyclohexyl)propane-----	731
1	1,4-Bis[1-anthaquinonylamino]anthraquinone-----	21,253
1	1,2-Bis(carboxymethylphenoxy)ethane-----	1,089

See footnotes at end of table.

Table 3.--Benzoid intermediates: U.S. general imports entered under Schedule 4,
Part 1B, TSUS, showing competitive status, 1/ 1974--Continued

Competitive status	Intermediate	Quantity (pounds)
1	4,4'-Bis[p-dimethylamino]benzophenone (Michler's ketone)-----	68,132
1, 2	3,3'-Bitolylene-4,4'-diisocyanate-----	436,242
2	Brake fluid-----	40,140
3	3-Bromoanisole-----	88
3	4-Bromo-2,5-dichlorophenol-----	1,223,771
1	2-Bromo-4,6-dinitroaniline-----	86,141
4	p-Bromofluorobenzene-----	222
1	1-Bromo-4-(methylamino)anthraquinone-----	39,405
2	1-Bromonaphthalene-----	551
2	1-Bromo-2-nitrobenzene-----	220
1	2-Bromo- α -resorcylic acid-----	1,002
1, 2	p-Butylaniline-----	3,756
2	sec-Butylbenzene-----	2,249
2, 3	N-Butylbenzenesulfonamide-----	88,757
1	4-tert-Butylcatechol-----	296,047
3	Butylcyanoethylaniline-----	7,172
2	4-tert-Butylcyclohexanone-----	24,420
1	p-tert-Butylphenol-----	524,694
1, 3	4-tert-Butylphenylsalicylate-----	153,780
1	6-tert-Butyl-2,4-xylenol-----	7,536
2	Byketol-OK-----	15,802
1	Calcium benzoate, tech. grade-----	1,102
1, 3	Caprolactam (Hexahydro-2H-azepin-2-one)2/ 3/-----	26,180,028
1, 2, 3	Carbazole 2/-----	1,281,307
3	3-Carbonamido-1-ethyl-6-hydroxy-4-methylpyrid-2-one-----	36,420
2	Castrol 580-----	1,490
2	Catalyst-----	8,800
2	Chel 180-----	4,409
2	Chloranil-----	185,735
1	Chlorazole chloride-----	661
3	Chlorinatedbenzene-----	166,668
1, 2	2'-Chloroacetoacetanilide-----	82,786
4	2-Chloroaminobenzophenone-----	550
1	m-Chloraniline-----	2,204
1	o-Chloroaniline-----	75,887
1, 2	p-Chloroaniline-----	244,896
2	5-Chloro-o-anisidine [NH ₂ =1]-----	192,919
1	1-Chloroanthraquinone-----	35,837
3	N-Chlorobenzenesulfonamide, sodium derivative (Chloramine B)-----	1,102
1, 3	Chlorobenzene, mono-----	1,485,106

See footnotes at end of table.

Table 3.--Benzoid intermediates: U.S. general imports entered under Schedule 4,
Part 1B, TSUS, showing competitive status, 1/ 1974--Continued

Competitive status	Intermediate	Quantity (pounds)
3	Chlorobenzoic acid-----	100
1	o-Chlorobenzoic acid-----	212,624
1	p-Chlorobenzoyl chloride-----	174,142
3	p-Chloro-2-benzylpyridine-----	4,410
2	4'-Chlorochalcone-----	838
2	p-Chloro-m-cresol-----	139,685
1	2-Chloro-1,4-dibutoxy-5-nitrobenzene-----	882
1	2-Chloro-1,4-diethoxy-5-nitrobenzene-----	25,703
3	2-Chloro-p-diisopropoxybenzene-----	8,818
1	4'-Chloro-2',5'-dimethoxyacetanilide-----	90,108
2, 3	4-Chloro-2,5-dimethoxyaniline-----	598,024
3	2-Chloro-4,6-dinitroaniline-----	2,205
1, 2	1-Chloro-2,3-dinitrobenzene-----	163,140
1, 3	1-Chloro-2,4-dinitrobenzene-----	544,103
1	4-Chlorometanilic acid-----	38,985
1, 2	6-Chlorometanilic acid-----	3,078
1	6-Chloro-4-methylbenzo[b]thiophene-3(1H)-one-----	87,717
1	4-Chloro-3-(3-methyl-5-oxo-2-pyrazolin-1-yl)- benzenesulfonic acid-----	121,127
1	2-Chloro-4-nitroaniline-----	355,494
1	2-Chloro-5-nitroaniline-----	1,433
3	4-Chloro-3-nitroaniline-----	11,684
2	5-Chloro-2-nitroanisole-----	437
1, 3	1-Chloro-2-nitrobenzene-----	964,608
1	2-Chloro-4-nitrobenzoic acid-----	110
2, 3	4-Chloro-3-nitrobenzoic acid-----	13,228
3	2-Chloro-5-nitrophenyl methyl sulfone-----	5,542
1	4-Chloro-3-nitrotoluene-----	441
1	p-Chlorophenol-----	70,547
1	2-Chlorophenothiazine-----	110
1, 2	3-Chlorophenothiazine-----	6,344
3	N-(3-Chlorophenyl)diethanolamine-----	9,325
2	2-Chloro-p-phenylenediamine sulfate-----	701
1	2,2'-(3-Chlorophenyl)imino]diethanol-----	9,321
1, 3	3-(o-Chlorophenyl)-5-methyl-4-isoxazolecarboxylic acid chloride-----	9,918
1	2-Chloropyridine-----	17,637
3	5-Chloro-8-quinolinol hydrochloride-----	5,516
3	2-Chloroquinoxaline-----	23,810
2	3-Chloro-o-toluidine [NH ₂ =1]-----	35,185
1	5-Chloro-o-toluidine [NH ₂ =1]-----	42,163
2, 3	(4-Chloro-o-tolylmercapto)acetic acid-----	32,805
1	4-Chloro- α,α,α -trifluoro-3-nitrotoluene-----	10,303

See footnotes at end of table.

Table 3.--Benzoid intermediates: U.S. general imports entered under Schedule 4, Part 1B, TSUS, showing competitive status, 1/ 1974--Continued

Competitive status	Intermediate	Quantity (pounds)
1, 2	4-Chloro- α,α,α -trifluoro-o-toluidine-----	57,788
3	4-Chlorotrinitroaniline-----	3,153
1	Cinnamic acid-----	31,304
3	Cloresil 100-----	35,274
2, 3	Cobalt phthalocyanine-----	72,380
2	Cohedur RS-----	6,614
2	Combustron-----	10,500
3	Corrosion controller-----	3,968
1	Cotoran tech-----	606,265
1, 2, 3	Couplers 31, MHEP, OHEP, T-Navy-----	66,744
2	p-Cresidine sulfonated-----	25,740
1	m-Cresol 2/-----	311,290
1	p-Cresol 2/-----	7,504,758
1	m, p-Cresol 2/-----	9,917,097
1	2,3-Cresotic acid-----	84,134
3	2,3-Cresotic acid, methyl ester-----	41,851
3	p-Cresylcaprylate-----	110
2	Cross linking agent - EPS-----	19,973
1, 3	p-Cumetylphenol-----	7,843
3	3'-(2-Cyanoethyl)(2-hydroxyethyl)amino]-p-acetaniside-----	348,767
1	p-[(2-Cyanoethyl)methylamino]benzaldehyde-----	4,410
2	2-Cyano-4-nitroaniline-----	4,036
1	Cyclohexane-----	1,862,472
2, 3	1,2-Cyclohexanedicarboxylic anhydride-----	197,329
1, 3	Cyclohexanol-----	1,173,519
1	Cyclohexanone-----	5,914,415
2	Cyclohexanone oxime-----	54,516
1	Cyclohexene-----	229,656
1	4-Cyclohexene-1,2-dicarboxylic anhydride-----	224,868
1	Cyclohexyl chloride-----	220
2	Cyclohexylethylamine-----	441
1	Cyclohexyl isocyanate-----	276
3	Decachlorodiphenyl-----	264,553
2	Decatal S-----	19,635
1, 2, 3	Desmodur 15, CD, IL, LA, R, RF-----	105,128
1, 3	3,5-Diacetamido-2,4,6-triiodobenzoic acid (Urografin acid)-----	311,173
3	Diacetylaminooazotoluene-----	563
1	2,6-Diaminoanthraquinone-----	48,172
3	4,6-Diamino-m-benzenedisulfonic acid-----	58,080
1, 3	2,4-Diaminobenzenesulfonic acid-----	18,041
2,3	3,5-Diaminobenzoic acid, tech-----	32,518

See footnotes at end of table.

Table 3.--Benzoid intermediates: U.S. general imports entered under Schedule 4,
Part 1B, TSUS, showing competitive status, 1/ 1974--Continued

Competitive status	Intermediate	Quantity (pounds)
1	4,4'-Diamino-2,2'-biphenyldisulfonic acid-----	2,864
1	4,4'-Diamino-2,2'-biphenylsulfonic acid-----	13,512
1	1,4-Diamino-2,3-dichloroanthraquinone-----	12,125
1	1,4-Diamino-2,3-dihydroanthraquinone-----	28,319
2	2,4-Diaminophenol dihydrochloride-----	23,535
1	Diaminophenyl ether-----	198
1	4,4'-Diamino-2,2'-stilbenedisulfonic acid and salt-----	909,846
1	4,4'-Diamino-2,2'-stilbenedisulfonic acid, sodium salt-----	327,878
2, 3	4,6-Diamino-m-toluenesulfonic acid [S03H=1]-----	23,931
1	2,5-Dianilinoterephthalic acid-----	31,777
4	Diarylguanidine, mixed-----	300,706
2, 3	Diazo compounds-----	15,033
1	p-Diazodiphenylamine sulfate-----	500
1	4,5-Dibenzamido-1,1'-iminanthraquinone-----	6,702
1	1,5-Dibenzoylnaphthalene-----	3,501
1	Dibenzoyl-p-quinonedioxime-----	3,000
3	3-(Dibenzyl[b,e]bicyclo[2,2,2]octadien-1-yl)-2- propenal-----	1,653
2	N,N'-Dibenzylethylenediamine diacetate-----	1,542
3	(1,2-Dibromoethyl)benzene-----	1,103
1, 2, 3	2,6-Di-tert-butyl-p-cresol-----	134,877
1	2,6-Di-tert-butyl-p-cresol (food grade)-----	83,549
3	2,6-Di-tert-butyl-4-ethyl phenol-----	59,140
2	Dicarboxylic acid mixture-----	79,904
1	Dichloro-2-aminobenzothiazole-----	1,763
1	2,5-Dichloroaniline-----	215,991
1	1,5-Dichloroanthraquinone-----	11,023
2	1,8-Dichloroanthraquinone-----	116,149
2	m-Dichlorobenzene-----	31,006
1	o-Dichlorobenzene-----	1,631,404
1	2,4-Dichlorobenzoyl chloride-----	20,393
3	2,4-Dichloro-5-carboxybenzenesulfonamide-----	74,867
1	8,18-Dichloro-5,15-dihydrodindolo-(3,2-b: 3',2'-m)- triphenodioxazine (Pigment Violet 23, crude)-----	11,860
1	Dichlorodiphenylsilane-----	63,516
1, 3	2,5-Dichloro-4-(3-methyl-5-oxo-2-pyrazolin-1-yl)- benzenesulfonic acid-----	158,626
3	5,8-Dichloro-1-naphthol-----	6,116
2, 3	2,3-Dichloro-1,4-naphthoquinone (Dichrone)-----	157,629
2	1,2-Dichloro-4-nitrobenzene-----	6,184
1	2,4-Dichlorophenol-----	184,423
1	2,5-Dichlorophenylglycolic acid (p-Thio acid)-----	10,582
3	3-(2',6'-Dichlorophenyl)-5-methyl-4-isoxazolecarbonyl chloride-----	3,857

See footnotes at end of table.

Table 3.--Benzoid intermediates: U.S. general imports entered under Schedule 4, Part 1B, TSUS, showing competitive status, 1/ 1974--Continued

Competitive status	Intermediate	Quantity (pounds)
3	5,7-Dichloro-8-quinolinol-----	110
2	2,3-Dichloro-6-quinoxalinecarbonyl chloride-----	7,282
1	2,5-Dichlorosulfanilic acid [S0 ₃ =1]-----	38,738
2	2,6-Dichloro-m-toluidine-----	1,323
2, 3	Dicyclohexanolpropane-----	645,138
3	Dicyclohexylcarbodiimide-----	220
1	p-(Diethylamino)benzaldehyde-----	3,073
1	m-(Diethylamino)phenol-----	440,457
3	1-N,N-Diethylamino-3-propionylaminobenzene-----	4,3885
1	N,N-Diethylaniline-----	228,080
2	Diethylmaleate-----	6,448
1	N,N-Diethyl-m-phenetidine-----	12,344
4	Diethylphenyl malonate-----	4,409
1, 3	9,10-Dihydro-9,10-dioxo-2,7-anthracenedisulfonic acid-----	45,494
3	2,3-Dihydro-2-methyl-9-phenyl-1H-indeno [2,1-c]-pyridinehydrobromide-----	37,478
4	Dihydrophenylglycine-----	8,818
1	1,4-Dihydroxyanthraquinone (Quinazarin)-----	10,000
1	1,5-Dihydroxyanthraquinone (Anthrarufin)-----	149,491
1	1,8-Dihydroxyanthraquinone (Chrysazin)-----	71,649
1, 2	1,5-Dihydroxy-4,8-dinitroanthraquinone (4,8-Dinitroanthrarufin)-----	29,985
1, 2	1,8-Dihydroxy-4,5-dinitroanthraquinone (4,5-Dinitrochrysazin)-----	34,515
3	3-(N,N-Dihydroxyethylamino)benzanilide-----	1,109
1	3-Dihydroxyethylamino-4-ethoxyacetanilide-----	280,696
2	2,5-Dihydroxy-N-(2-hydroxyethyl)benzamide-----	550
1	2,6-Dihydroxyisonicotinic acid (2,6-Dihydroxy-4-carboxypyridine)-----	15,000
2 3	3,6-Dihydroxy-2,7-naphthalenedisulfonic acid, sodium salt-----	14,142
1, 3	4,5-Dihydroxy-2,7-naphthalenedisulfonic acid and sodium salt (Chromotropic acid)-----	126,025
1	6,7-Dihydroxy-2-naphthalenesulfonic acid-----	214,213
1, 3	6,7-Dihydroxy-2-naphthalenesulfonic acid, sodium salt-----	11,205
3	Diisopropyl-p-toluidine-----	2,646
3	1,4-Dimesidinoanthraquinone-----	14,500
3	2,5-Dimethoxyacetanilide-----	169,625
1	2',4'-Dimethoxyacetooacetanilide-----	29,385
1	2',5'-Dimethoxyacetooacetanilide-----	29,293
2	2,4-Dimethoxyaniline-----	195,800
1	2,5-Dimethoxyaniline-----	13,547
1, 3	p-Dimethoxybenzene (Dimethyl ether of hydroquinone)-----	14,494

See footnotes at end of table.

Table 3.--Benzoid intermediates: U.S. general imports entered under Schedule 4,
Part 1B, TSUS, showing competitive status, 1/ 1974--Continued

Competitive status	Intermediate	Quantity (pounds)
1	3,3'-Dimethoxybenzidine (o-Dianisidine)-----	672,619
1	3,3'-Dimethoxybenzidine dihydrochloride-----	62,067
1	Dimethoxybenzoic acid-----	999
2	3,4-Dimethoxy-6-nitrobenzoic acid-----	882
2	3,4-Dimethoxyphenethylamine (Homoveratrylamine)-----	22,618
4	N-(3,4-Dimethoxyphenethyl)-2-(3,4-dimethoxyphenyl)-acetamide-----	11,023
2	(3,4-Dimethoxyphenyl)acetic acid-----	110
3	2,5-Dimethoxysulfanilide-----	109,250
2	3,4-Dimethoxytoluene-----	70,702
1	p-(Dimethylamino)benzaldehyde-----	4,409
3	m-Dimethylaminobenzoic acid-----	220
2	2-(Dimethylaminomethyl)-3,6-xylenol-----	200
1, 3	m-(Dimethylamino)phenol-----	1,032
1, 3	Dimethylaniline-----	211,333
1, 3	N,N-Dimethylaniline-----	75,620
3	5,6-Dimethylbenzimidazole-----	240
1	2,2'-Dimethyl-1,1'-bianthraquinone-----	12,382
1	N,N-Dimethylcyclohexylamine-----	3,520
1	N,N-Dimethyl-p-phenylenediamine-----	4,410
2	N,N-Dimethyl-p-toluidine-----	22,487
1, 3	2,4-Dinitroaniline-----	588,280
3	m-Dinitrobenzene-----	74,465
3	3,5-Dinitrobenzoic acid, tech-----	29,983
3	3,5-Dinitrobenzoyl chloride, tech-----	165
1	2,4/2,6-Dinitrochlorobenzene-----	55,075
2	4,6-Dinitro-o-cresol-----	34,440
3	2-(2,4-Dinitrophenylthio)benzothiazole-----	551
1	4,4'-Dinitro-2,2'-stilbenedisulfonic acid-----	280,961
1	2,4-Di-tert-pentylphenol-----	90,080
2	Diphenylacetic acid-----	24,251
1	Diphenylacetonitrile-----	111
1, 3	Diphenylamine-----	34,389
1	Diphenylmethane-4,4'-diisocyanate-----	77,326
1	Diphenylsilanediol-----	37,280
1	2,2'-Dithiodibenzoic acid-----	2,205
1, 2	Ditoluidinoterephthalic acid-----	29,528
1	Dodecylbenzene, straight chain-----	3,303,088
3	Dodecylbenzenesulfonic acid-----	110,230
3	Dodigen 226-----	11,440
1, 3	Dyestuffs-----	50,238
3	EDM-383-----	1,446
3	Electrolube-----	359
2, 3	6-Ethoxy-2-benzothiazolethiol-----	1,805
3	2-Ethoxyethyl-p-methoxycinnamate-----	2,205

See footnotes at end of table.

Table 3.--Benzoid intermediates: U.S. general imports entered under Schedule 4, Part 1B, TSUS, showing competitive status, 1/ 1974--Continued

Competitive status	Intermediate	Quantity (pounds)
1	3-(Ethylamino)-p-cresol-----	55
1, 3	Ethylaniline-----	116,668
1	2-(N-Ethylanilino)ethanol-----	1,980
1	(N-Ethylanilino)propionitrile-----	145,685
2	2-Ethylanthraquinone-----	66,490
2	Ethylbenzene-----	6,066,907
2	N-Ethyl-N-benzylaniline-4-sulfonic acid-----	5,928
3	Ethylbenzylsulfonamide-----	882
1	N-Ethyl-N-benzyl-m-toluidine-----	4,850
1	Ethylcyclohexanol-----	3,267
2, 3	N-Ethyl-N,N'-dimethyl-N'-phenethylenediamine-----	11,904
2, 3	Ethyl guaiacol-----	425,930
1	N-Ethyl-N-hydroxyethylaniline-----	2,306
1, 2, 3	N-Ethyl-1-naphthylamine-----	97,355
3	p-Ethylphenol-----	22,046
2	o-Ethylpyrazolone-----	10,930
3	Ethylsulfonylbenzoxazolinone-----	20,754
1	N-Ethyl-m-toluidine-----	13,230
3	1-Ethynylcyclohexylamine-----	110
1	1-Ethynyl-1-cyclohexanol-----	53,966
2, 3	Flexibiler-----	5,949
3	Fluorene-----	441
1	Fluoren-9-one-----	19,820
1	Fluorobenzene-----	29,089
1	2-Fluorobenzoyl chloride-----	39,573
1	4-Fluoro-3-nitroaniline-----	2,061
2	4-Formylacetanilide-----	880
1	o-Formylbenzenesulfonic acid (o-sulfobenzaldehyde)-----	24,658
1	o-Formylbenzenesulfonic acid, sodium salt-----	52,147
3	α -Formylphenylacetic acid and methyl ester-----	302,813
1	Fumaric acid-----	693,336
2	Galvaplan 1416-----	19,841
2	Gentisamide-----	1,102
3	Gentisic acid-----	1,763
1	Glyceroltrimellitate anhydride-----	4,409
2	Grease-----	53
1, 2, 3	Hardener-----	31,329
2, 3	Harter-----	18,113
1	1,4,5,6,7,7-Hexachloro-5-norbornene-2,3-dicarboxylic acid-----	420,562
2, 3	Hexamethylbenzene-----	198
1	Hexamethylene adipamide-----	424,433
1, 3	1,6-Hexanediamine (Hexamethylenediamine)-----	1,279,901
3	Hippuric acid-----	111,995

See footnotes at end of table.

Table 3.--Benzoid intermediates: U.S. general imports entered under Schedule 4,
Part 1B, TSUS, showing competitive status, 1/ 1974--Continued

Competitive status	Intermediate	Quantity (pounds)
1	p-Hydrazinobenzenesulfonic acid-----	1,494
1	Hydrazobenzene-----	220
3	Hydrazone 100%-----	2,247
3	Hydroquinone, tech. grade-----	1,102
2	2'-Hydroxyacetophenone-----	55
3	2-Hydroxy-m-anisaldehyde-----	110
3	1-Hydroxyanthraquinone-----	1,058
2	m-Hydroxybenzaldehyde-----	1,276
1	p-Hydroxybenzoic acid-----	2,851,428
1	p-Hydroxybenzoic acid, butyl ester-----	22,709
1	p-Hydroxybenzoic acid, ethyl ester-----	2,000
1, 2	p-Hydroxybenzoic acid, methyl ester-----	590,829
1	p-Hydroxybenzoic acid, propyl ester-----	103,917
2	2-Hydroxy-3-carbazolecarboxylic acid-----	37,307
3	2-Hydroxy-3-carbazolecarboxylic acid, sodium salt-----	3,157
1	4-Hydroxycoumarin-----	1,936
1, 2	3-Hydroxy-N-(2-hydroxyethyl)-2-naphthamide-----	2,277
1	N-(2-Hydroxyethyl)- α -resorcylamide-----	500
1	α -[[3-(Hydroxymercuri)-2-methoxypropyl]carbamoyl]-phenoxyacetic acid (Mersalyl acid)-----	376
1	4-Hydroxymetanilamide-----	92,994
1	4-Hydroxymetanilamide hydrochloride-----	23,862
1	4-Hydroxymetanilic acid-----	128,966
2, 3	4-Hydroxy-1-methylcarbostyryl-----	39,881
1	4-Hydroxy-N'-methylmetanilamide-----	19,827
1	3-Hydroxy-2,7-naphthalenedisulfonic acid, disodium salt (R-salt)-----	378,541
1	7-Hydroxy-1,3-naphthalenedisulfonic acid (G Acid)-----	11,905
1	7-Hydroxy-1,3-naphthalenedisulfonic acid, disodium and dipotassium salts-----	428,039
1, 2	4-Hydroxy-1-naphthalenesulfonic acid-----	86,592
1	4-Hydroxy-1-naphthalenesulfonic acid, sodium salt-----	40,146
1, 2, 3	5-Hydroxy-1-naphthalenesulfonic acid (L acid)-----	237,449
1	6-Hydroxy-2-naphthalenesulfonic acid (Schaeffer's acid)-----	509,272
1	6-Hydroxy-2-naphthalenesulfonic acid, potassium salt (Schaeffer's salt)-----	50,641
2	β -Hydroxynaphthoic acid-----	20,332
2	1-Hydroxy-2-naphthoic acid-----	70,630
2	2-Hydroxy-1-naphthoic acid-----	22,639
1, 2	3-Hydroxy-2-naphthoic acid (B.O.N.)-----	1,576,930
1, 2	N-(7-Hydroxy-1-naphthyl)acetamide-----	16,150
3	(dl-2-Imino-3-(β -hydroxyphenethyl)thiazolidine hydrochloride-----	70,909

See footnotes at end of table.

Table 3.--Benzoid intermediates: U.S. general imports entered under Schedule 4, Part 1B, TSUS, showing competitive status, 1/ 1974--Continued

Competitive status	Intermediate	Quantity (pounds)
3	DL-p-Hydroxyphenylglycine-----	8,818
1	(m-Hydroxyphenyl)urea-----	200
1	3-Hydroxyquinaldine-4-carboxylic acid-----	50,600
1	1,1'-Iminobis[4-aminoanthraquinone]-----	15,943
1	1,1'-Iminobis[4-benzamidoanthraquinone]-----	19,573
1	7,7'-Iminobis[4-hydroxy-2-naphthalenesulfonic acid], sodium salt-----	2,756
2, 3	Iminodibenzyl (10, 11-Dihydro-5H-dibenz[b,f]azepine)-----	30,865
2, 3	5-Imino-3-methyl-1-phenylpyrazol-----	27,158
3	Iminostilbene-----	31,966
2	Imprafix-----	24,202
2	5-Indanol-----	33,069
1	Indole-2,3-dione-----	112,542
2	Indoline-----	1,001
3	Iocetamic acid-----	3,087
3	Iodamine-----	265
2, 3	Irganox-----	263,505
2	Irgastab-----	72,754
3	Irisol ether D & G-----	2,411
1	Isocyanic acid p-chlorophenyl ester-----	22,046
2, 3	4-Isocyanato tolyl-2-ethylcarbamoyl chloride-----	6,570
2	4-Isopropenyl-1-cyclohexene-1-carboxaldehyde, anti-oxime-----	44
2	4,4'-Isopropylidenebis[2,6-dibromopheno1]-----	441
2	4,4'-Isopropylidenedicyclohexanol-----	2,425
1	4,4'-Isopropylidenediphenol (Bisphenol A)-----	993,166
2, 3	Isoquinoline-----	15,432
2	Iothiocyanic acid, phenyl ester-----	13,631
3	Lasamid-----	49,736
1	Leuco-1,4,5,8-tetrahydroxyanthraquinone-----	18,969
2	Loescher-RA-16008-----	496,035
1, 2, 3	Lubricating oil additives-----	10,091,777
3	Maleic acid-----	19,837
1	Maleic anhydride-----	12,076,658
1	Maleic hydrazide, tech-----	44,092
3	DL-Malic acid-----	22,046
1	Mandelic acid-----	11,023
3	D-Mandelic acid-----	3,858
2	Marlotherm-S (Hydrotherm 650)-----	75,407
1	Metanilamide-----	6,458
1	Metanil base-----	21,505
1	Metanilic acid (m-Aminobenzenesulfonic acid)-----	781,727

See footnotes at end of table.

Table 3.--Benzoid intermediates: U.S. general imports entered under Schedule 4, Part 1B, TSUS, showing competitive status, 1/ 1974--Continued

Competitive status	Intermediate	Quantity (pounds)
1	Metanilic base-----	11,453
2	4-Methoxy-m-phenylenediamine-----	35,670
1	1-(Methylamino)anthraquinone-----	13,260
2, 3	6-(Methylamino)-1-naphthol-3-sulfonic acid-----	160,699
3	7-(Methylamino)-1-naphthol-3-sulfonic acid-----	14,451
1	1-Methylamino-4-(p-toluidino)anthraquinone-----	13,343
1	N-Methylaniline-----	156,935
1	3-(N-Methylanilino)propionitrile-----	18,078
1	5-Methyl-o-anisidine [NH ₂ =1] (p-Cresidine)-----	196,253
2	5-Methyl-o-anisidine-6-sulfonic acid-----	14,530
2	2-Methylbenzoxazole-----	4,410
3	2-Methylcyclohexanol-----	11,310
1	4-Methylcyclohexanol-----	5,026
3	Methylcyclohexanol acetate-----	29,321
3	Methylcyclohexanone-----	396
3	Methyl-3,4-dimethoxy-6-nitrobenzoate-----	2,205
2, 3	5,5-Methylenebis-[1H-benzotriazole]-----	3,418
4	2,2'-Methylenebis-[6-tert-butyl-4-ethylphenol]-----	22,000
1	4,4'-Methylenebis[2-chloroaniline]-----	42,430
4	4,4'-Methylenedianiline-----	2,205
2, 3	1,2-Methylenedioxybenzene-----	16,535
2	N-Methylformanilide-----	399
1	2-Methylindole-----	15,435
1	m-(3-Methyl-5-oxo-2-pyrazolin-1-yl)benzene-sulfonamide-----	11,971
1, 3	m-(3-Methyl-5-oxo-2-pyrazolin-1-yl)benzenesulfonic acid-----	1,605
3	p-(3-Methyl-5-oxo-2-pyrazolin-1-yl)benzenesulfonic acid-----	16,986
3	1-Methyl-2-phenylindole-----	41,360
1	Methylphenylpyrazolone-----	78,500
1	3-Methyl-1-phenyl-2-pyrazolin-5-one-----	450,922
3	N-Methyl-2-pyrrolidone-----	463
3	Methylquinolone-----	21,889
2	2-Methylresorcinol-----	1,653
3	2-Methylsulfinylphenothiazine-----	8,219
1	3-Methyl-1-(p-sulfophenyl)-5-pyrazolone-----	12,628
3	Methyltetrachloro-o-cyanobenzoate-----	433,510
1	3-Methyl-1-p-tolyl-2-pyrazolin-5-one-----	48,435
3	MS-339-----	396
3	Metrizoic acid-----	7,738

See footnotes at end of table.

Table 3.--Benzoid intermediates: U.S. general imports entered under Schedule 4, Part 1B, TSUS, showing competitive status, 1/ 1974--Continued

Competitive status	Intermediate	Quantity (pounds)
1	Naloran tech-----	110,219
3	Naphthalene alkylated-----	273,948
2	1,8-Naphthalenediamine-----	11,023
3	2,6-Naphthalenedicarboxylic acid-----	200
1	1,5-Naphthalenediol-----	11,241
2	1,6-Naphthalenediol-----	18,391
2, 3	2,3-Naphthalenediol-----	13,520
2, 3	1,5-Naphthalenedisulfonic acid-----	11,843
1, 2	2,7-Naphthalenedisulfonic acid-----	183,422
2	2-Naphthalenesulfonic acid-----	794
2	1-Naphthalenesulfonic acid, sodium salt-----	1,980
2, 3	2-Naphthalenesulfonic acid, sodium salt-----	48,821
1	1,4,5,8-Naphthalenetetracarboxylic acid-----	22,542
2	1,3,6(and 1,3,7)-Naphthalenetrisulfonic acid-----	45,732
2	1,3,6(and 1,3,7)-Naphthalenetrisulfonic acid, sodium salt-----	86,163
2	1,3,6-Naphthalenetrisulfonic acid, trisodium salt-----	5,000
2, 3	Naphthalic anhydride-----	357,474
3	Naphthoic acid-----	331
1	1-Naphthol (α -naphthol)-----	441
1	2-Naphthol (β -naphthol)-----	7,285,396
2, 3	1,4-Naphthoquinone-----	107,091
3	Naphtholsulfonic acid pyrazolone-----	2,767
1	Naphth[1,2-d][1,2,3]oxadiazole-5-sulfonic acid-----	8,598
1	1-Naphthylamine (α -Naphthylamine)-----	268,171
1	(2-Naphthylthio)acetic acid-----	2,976
3	N.F.R. 71-----	12,037
1, 2, 3	Ninhydrin spray reagent-----	1,596
3	Nitra acid-----	67,533
2, 3	m-Nitroaniline-----	187,073
1	o-Nitroaniline-----	199,878
1	p-Nitroaniline-----	1,865,859
1	o-Nitroaniline-o-methyl sulfone-----	49,450
1	4-Nitro-o-anisidine [$\text{NH}_2=1$]-----	333,080
1	5-Nitro-o-anisidine [$\text{NH}_2=1$]-----	102,900
1	m-Nitrobenzaldehyde-----	200
1	m-Nitrobenzenesulfonic acid, sodium salt-----	290,850
1	m-Nitrobenzoic acid-----	150,132
1	o-Nitrobenzoic acid-----	11,023
1	p-Nitrobenzoic acid tech-----	4,409
1	m-Nitrobenzoyl chloride-----	6,614
2, 3	p-Nitrobenzoyl chloride-----	272,359
1	Nitrochlorohydroquinone diethyl ether-----	30,554

See footnotes at end of table.

Table 3.--Benzoid intermediates: U.S. general imports entered under Schedule 4, Part 1B, TSUS, showing competitive status, 1/ 1974--Continued

Competitive status	Intermediate	Quantity (pounds)
1	Nitronaphthol (5-Nitro-1-diazo-2-naphthol-4-sulfonic acid)-----	35,523
1, 2	5-Nitroindazole-----	792
1	7-Nitronaphth[1,2]oxadiazole-5-sulfonic acid-----	40,646
1	N-Nitroso-N-phenylhydroxylamine, ammonium salt-----	300
2	3-Nitro-p-phenetidine-----	6,799
2	5-Nitro-o-phenetidine-----	6,776
1	3-Nitro-p-toluenesulfonic acid [SO ₃ H=1]-----	4,269
1	o-Nitrophenol-----	11,600
1	p-Nitrophenol-----	1,614,706
1	2-Nitro-p-phenylenediamine-----	3,180
2	1-(m-Nitrophenyl)-5-oxo-2-pyrazoline-3-carboxylic acid-----	1,058
2	p-Nitrophenylphosphate, disodium salt-----	44
3	3-Nitrophthalic acid-----	55
3	m-Nitrotoluene-----	161,883
1	p-Nitrotoluene-----	110,230
2	3-Nitro-o-toluic acid-----	220
1	2-Nitro-p-toluidine [NH ₂ =1]-----	99,069
1	5-Nitro-o-toluidine [NH ₂ =1]-----	46,758
2	4-Nitro-o-xylene-----	28,660
4	Nonipol-----	881,840
1, 3, 4	Nonylphenol-----	748,600
1	p-Nonylphenol-----	56,404
3	Norclean-----	12,516
3	Oil additive-----	58,421
2	Opysat-FX-----	14,462
2	Oricinol monohydrate-----	660
1	5-Oxo-1-phenyl-2-pyrazoline-3-carboxylic acid, ethyl ester-----	6,246
1	5-Oxo-1-(p-sulfophenyl)-2-pyrazolin-3-carboxylic acid (Pyrazolone T)-----	609,771
3	Pentabromotoluene-----	331
1	Pentachlorothiophenol-----	13,790
2	p-tert-Pentylphenol-----	11,574
1, 3	Perfluoromethylcyclohexane-----	924
2	Permalose T-----	51,503
1	3,4,9,10-Perylenetetracarboxylic acid-----	41,182
3	Pexul trimer-----	6,388
2, 3	o-Phenetidine-----	11,245
1	p-Phenetidine-----	707,679

See footnotes at end of table.

Table 3.--Benzoid intermediates: U.S. general imports entered under Schedule 4, Part 1B, TSUS, showing competitive status, 1/ 1974--Continued

Competitive status	Intermediate	Quantity (pounds)
1, 3	Phenol 2/-	34,776,929
2	Phenolene-----	36,597
3	Phenolic antioxidant-----	440
2, 3	Phenoxyacetic acid-----	9,480
2, 3	L-Phenylalanine-----	4,033
2, 3	N,N'-m-Phenylenebis[acetoacetamide]-----	200
1	m-Phenylenediamine-----	198,410
1	o-Phenylenediamine-----	119,409
1, 2	p-Phenylenediamine-----	64,376
1	α -Phenylglycine-----	3,858
1	D-(-)-2-Phenylglycine-----	6,614
1	Phenylhydrazine-----	627,969
3	2-Phenylimidazoline-----	220
2	2,2'-(Phenylimino)diethanol (N-Phenyl diethanolamine)-----	9,921
3	2-Phenylindole-----	13,254
2	4-Phenylmorpholine-----	35,420
3	N-Phenyl-1-naphthylamine-----	11,028
1	N-Phenyl-2-naphthylamine-----	118,144
1	n-Phenylphenol-----	24,250
2, 3	Phenyl sulfone-----	42,637
2, 3	1-Phenyl-2-thiourea-----	2,359
1, 3	Phloroglucinol (1,3,5-Trihydroxybenzene)-----	22,243
1	Phthalic anhydride 2/-	1,056,027
3	[Phthalocyanato(2-)]nickel-----	9,646
1, 3	Phthalocyanine crude, copper salt-----	6,653,552
1	Phthalo green crude-----	56,500
2, 3	Phthalonitrile-----	127,886
1, 2	Phthaloyl chloride -----	1,764
1	Picolinic acid tech-----	26
1	Piperidine tech-----	10,846
3	2-Piperidone (Δ -Valerolactone)-----	660
1	Polyalkylbenzene-----	1,596,920
3	Polychlorobiphenyls (PCB's)-----	354,457
1	Polymethylene polyphenyl isocyanate-----	7,195,962
2	Polyoxyethylene octylphenol ether-----	44,092
3	Polystyrene sulfonate, sodium salt-----	8,189
3	Preservative LS 207/B-----	772
2	Printan G-----	9,921
3	(PVC Stabilizer)-----	5,247
2, 3	2-Pyridinecarboxaldehyde-----	981
2	Pyridine-2,3-dicarboxylic acid (Quinolinic acid)-----	307
3	2,5-Pyridinedicarboxylic acid-----	39,683
1, 2	Pyridine-2,6-dicarboxylic acid-----	5,181
2, 3	3-Pyridinol-----	4,410
2, 3	Pyridylmercaptoacetic acid-----	2,865
3	Pyridoxine isobutyl acetate-----	65,697

See footnotes at end of table.

Table 3.--Benzoid intermediates: U.S. general imports entered under Schedule 4, Part 1B, TSUS, showing competitive status, 1/ 1974 --Continued

Competitive status	Intermediate	Quantity (pounds)
1	Pyrocatechol (1,2-Dihydroxybenzene)-----	1,105,489
3	Pyromellitic dianhydride-----	705
1	Quinaldine tech-----	7,165
1, 3	Quinoline-----	12,963
1	2,4-Quinolinediol and sodium salt-----	21,694
1	8-Quinolinol tech-----	103,178
1	p-Quinonedioxime-----	1,000
3	3-Quinuclidinol-----	1,323
2, 3	Renacit-----	240,500
2	Reomet SBT-----	2,424
2	β -Resorcylamide-----	3,061
2	α -Resorcylic acid-----	16,383
2	γ -Resorcylic acid-----	214
4	Rexoquin-----	21,164
3	Rhodamin-----	552
Rubber-processing chemicals:		
Accelerators:		
3	Accelerator D4-067-----	1,102
2	Antiozonant AFD-----	12,000
1	N-Cyclohexyl-2-benzothiazolesulfenamide-----	12,876
2	Dimethyldiphenyl thiuram disulfide-----	794
1	Diphenyl guanidine-----	177,249
1	2-(4-Morpholinylmercapto)benzothiazole-----	397
1	N-Nitrosodiphenylamine-----	22,928
3	V-143 Rubber accelerator-----	440
1, 2	Vulkacit DM-----	13,007
2	Vulkacit DZ-----	11,861
Antioxidants:		
1	Antioxidant 4010 (N-Cyclohexyl-N'-phenyl-p-phenylenediamine)-----	33,069
2	Antioxidant DOD (4,4'-Dioxydiphenyl)-----	2,601
2	Antioxidant - DS-----	22,046
1	Antioxidant KB-----	11,023
2	Antioxidant MB (2-Benzimidazolethiol)-----	22,270
2	Antioxidant - NKF-----	7,938
2	Antioxidant ZMB (2-Benzimidazolethiol, zinc salt)-----	32,408
1, 2	1,2-Dihydro-6-ethoxy-2,2,4-trimethylquinoline-----	508,270
1	N-(1,3-Dimethylbutyl)-N-phenyl-p-phenylenediamine (Santoflex 13)-----	117,563
1	Nonox HD-----	858
2	Nonox WMP-----	2,200
2, 3	Nonox WSL-----	6,204

See footnotes at end of table.

Table 3.--Benzoid intermediates: U.S. general imports entered under Schedule 4, Part 1B, TSUS, showing competitive status, 1/ 1974--Continued

Competitive status	Intermediate	Quantity (pounds)
	Rubber-processing chemicals--Continued	
1, 2, 3	Blowing agents:	
2	Benzenesulfonyl hydrazide (Porofor BSH)-----	16,755
2	Porofor B-----	3,307
1, 2	Peptizers:	
2	Pentachlorobenzenethiol-----	124,561
2	Pentachlorobenzenethiol, zinc salt-----	180,523
2, 3	All other rubber-processing chemicals-----	73
	Total, rubber-processing chemicals-----	1,344,323
3	SA 509-----	57
1	Salicylic acid, tech-----	313,063
2	Sanduvor - VSU-----	26,157
2	Scintillators-----	1,067
3	Separating solution WA9-70-----	881
2, 3	Sikronil-----	664
1, 2	Silicones-----	116,698
1	Silicone paint additive-----	49,354
2, 3	Sintolin HD-----	47,620
1	Sirius supra yellow-----	57,308
1	Skydrol 500C-----	8,444
3	Sodium naproxen-----	2,200
3	Sodium tetraphenylboron-----	235
2	Sopanox-----	224,871
2	Stabaxol 1-----	34,590
2	Stabaxol P-----	23,148
2	Stabaxol - PCD-----	7,021
1, 2, 3	Stabilizer-----	21,573
2	Stabilizer 1097-----	11,023
3	Stripping salt-----	660
1, 2, 3	Styrene monomer 2/-----	60,855,306
1	Succinic anhydride-----	5,954
2, 3	Succinimide-----	3,638
1	Sulfanilic acid-----	262,193
1	Sulfanilic dicarboxylic acid-----	1,375
3	4-Sulfoanthranilic acid-----	5,445
2, 3	5-Sulfoanthranilic acid-----	7,172
2	4-Sulfo-1,8-naphthalic anhydride-----	13,977
3	4,4'-Sulfonyldianiline -----	441
1, 2	4,4'-Sulfonyldiphenol (4,4'-Dihydroxydiphenyl sulfone)-----	135,674

See footnotes at end of table.

Table 3.--Benzoid intermediates: U.S. general imports entered under Schedule 4, Part 1B, TSUS, showing competitive status, 1/ 1974--Continued

Competitive status	Intermediate	Quantity (pounds)
1, 2,	5-Sulfoisophthalic acid, mono-sodium salt-----	773
1, 2, 3,	5-Sulfosalicylic acid-----	72,570
3	p-Sulphamidobenzoic acid-----	4,471
1	Terephthalic acid-----	42,370,654
1	Terephthaloyl chloride-----	3,075
2, 3	Terphenyl, chlorinated-----	142,151
1	1,2,4,5-Tetrachlorobenzene-----	1,467,819
2	$\alpha,\alpha,2,6$ -Tetrachlorotoluene-----	36,923
2, 3	Tetrahydrofuran-----	408,671
3	Tetrahydrolene-----	24,250
1	1,2,3,4-Tetrahydronaphthalene-----	48,060
3	Tetramethylhydroxypiperidine-----	26,058
2	Tetraphenylphthalocyanine, copper derivative-----	4,380
3	Textile finishing agent-----	200,178
3	Thinner-----	375
2, 3	Thio-4B acid-----	20,031
3	σ -Thio acid-----	23,016
1	Thiocarbanilide-----	87,588
1, 2	4,4'-Thiodiresorcinol (Diresorcy1 sulfide)-----	2,241
2	Tinuvin 120-----	3,306
2	Tinuvin 320-----	22,047
2, 3	Tinuvin 327, MB-30, PS-----	90,058
1, 3	Tinuvin P-----	23,777
2	σ -Tolidine (3,3'-Dimethylbenzidine)-----	456,072
1, 2, 3	σ -Tolidine dihydrochloride-----	145,960
2	3,3'-Tolidine-6,6'-disulfonic acid-----	2,864
1	Toluene-2,4-diamine-----	77,227
3	Toluene-2,5-diamine-----	2,866
1, 2	Toluene-2,5-diamine sulfate-----	64,875
1	p-Toluenesulfinic acid, sodium salt-----	6,175
1	p-Toluenesulfonamide-----	44,037
1	p-Toluenesulfonic acid, ethyl ester-----	13,200
2	p-Toluenesulfonic acid, methyl ester [S0 ₃ H=1]-----	19,827
3	p-Toluenesulfonyl chloride-----	55
2, 3	p-Toluenethiol-----	4,083
1	m-Toluic acid-----	16,579
4	σ -Toluic acid-----	418,878
1	m-Toluidine-----	97,015
2, 3	σ -Toluidine-----	25,890
2, 3	σ -Toluidine hydrochloride-----	48,222
2	8-(p-Toluidino)-1-naphthalenesulfonic acid-----	42,170
3	4'-(σ -Tolylazo)- σ -diacetoluidide-----	563
3	N-(p-Tolyl)-2-N',2',5'-(dimethylphenyl)sulfamido-1,4-iminoquinonediazide-----	1,103
1	2,2'-(p-Tolylimino)diethanol-----	2,425

See footnotes at end of table.

Table 3.--Benzoid intermediates: U.S. general imports entered under Schedule 4, Part 1B, TSUS, showing competitive status; 1/ 1974--Continued

Competitive status	Intermediate	Quantity (pounds)
1	Topanol M-----	2,514
2	2,4,5-Trichloroaniline-----	20,064
1	Trichlorobenzene (mixed isomers)-----	940,715
1	1,2,4-Trichlorobenzene-----	2,770,245
3	1,3,5-Trichlorobenzene-----	21,525
2, 3	2',4,4'-Trichloro-2-phenoxyaniline-----	1,185,083
1	α,α,α -Trichlorotoluene (Benzotrichloride)-----	176,368
1	α,α,α -Trifluoro-m-cresol-----	8,032
3	2-(Trifluoromethyl)phenothiazine-----	330
2	α,α,α -Trifluorotoluene-----	117,988
1	α,α,α -Trifluoro-m-toluidine-----	46,297
1	α,α,α -Trifluoro-o-toluidine-----	193,750
2	11B,17,21-Trihydroxypregna-1,4-diene-3,20-dione-----	11,088
1	Trimal - stabilizer-----	2,000
2, 3	H-7-Trimer-----	163,940
1	3,4,5-Trimethoxybenzoic acid-----	62,041
3	3,7,11-Trimethyl-1,6,10-dodeca-trien-3-ol-----	55
2, 3	2,3,6-Trimethylhydroquinone-----	24,220
1	1,3,3-Trimethyl-2-methyleneindoline (Trimethyl base)-----	124,508
1	Triphenylphosphine-----	240,971
2	DL-Tryptophane-----	1,917
2	L-Tryptophane-----	716
1	7,7'-Ureylenebis[4-hydroxy-2-naphthalenesulfonic acid, sodium salt] (Urea J acid)-----	40,747
2	Ultramid activator-----	8,800
1	Ursol A, NZ-----	770
3	UV Absorber - GIV-----	88
1	Violanthrone (Dibenzanthrone)-----	15,675
2, 3	Wevo wax assorted blocks-----	1,690
3	Xanthene-----	44
2, 3	m-Xylenediamine-----	80,195
3	2,3-Xylidine-----	37,477
1	2,4-Xylidine-----	142,858
2, 3	2,5-Xylidine-----	8,153

See footnotes at end of table.

Table 3.--Benzoid intermediates: U.S. general imports entered under Schedule 4, Part 1B, TSUS, showing competitive status, 1/ 1974 --Continued

Competitive status	Intermediate	Quantity (pounds)
1, 3	2,6-Xylidine-----	53,351
1	Xylidine mixtures-----	14,475
1, 2, 3, 4	All other intermediates-----	2,542,302
	Total-----quantity-	<u>395,342,290</u>
	Total-----invoice value--	\$231,211,384

1/ Competitive status of imports valued for duty purposes:

1. Competitive - duty based on American selling price.
2. Noncompetitive - duty based on U.S. value.
3. Noncompetitive - duty based on export value or foreign value.
4. Not available.

2/ Statistics on imports for consumption by quantity, value, and country of origin of this item, which is specifically named in the TSUSA, are published by the U.S. Department of Commerce. For additional information on the statistics in this report, see the Introduction.

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, photographic chemicals, and synthetic tanning materials. Other groups of finished benzenoid products included in this section are the fast color bases, fast color salts, Naphthol AS and derivatives, pesticides, and textile assistants.

Imports in 1974 of all finished benzenoid products that are dutiable under part 1C comprise 2,082 listed items, with a total weight of 194.2 million pounds and an invoice value of \$324.3 million (table 4). In 1973, imports consisted of 2,069 items, with a total weight of 184.7 million pounds and an invoice value of \$198.1 million. There were 1,368 products which were appraised as "noncompetitive" in 1974; these items accounted for 35 percent of the total quantity and 44 percent of the total invoice value of imports of all finished products. The competitive status of 53 items, valued at \$36.4 million, is not available. In 1974, there were 661 products which were appraised as "competitive"; these items accounted for 44 percent of the total quantity and 45 percent of the total invoice value of imports of all finished products.

Imports of finished benzenoid products by principal trading areas in 1974 are shown in the tabulation below. Imports from the EEC were principally from West Germany and the United Kingdom, the sources of large volumes of dyes, medicinals, pesticides, resins, and pigments. Imports from EFTA were principally from Switzerland. Principal imports from Switzerland were dyes, resins, and pesticides.

Imports of finished benzenoid products by principal trading areas, 1974, were as follows:

<u>Area</u>	<u>Pounds</u>	<u>Invoice value</u>	<u>Unit value</u>
European Economic Community 1/-----	108,350,691	\$180,409,898	\$1.67
European Free Trade Association--	12,072,250	43,637,250	3.61
All other Countries 2/-----	73,727,862	100,243,191	1.36
Total-----	194,150,803	324,290,339	1.67

1/ The EEC member countries are Belgium, France, West Germany, Luxembourg, Italy, the Netherlands, the United Kingdom, the Irish Republic, and Denmark.

2/ The data are for imports principally from Japan, Canada, and Poland.

Table 4.--Finished benzenoid products: Summary of U.S. general imports entered under Schedule 4, Part 1C, TSUS, by competitive status, 1974

Status	Number of products	Quantity	Percent of total quantity	Invoice value	Percent of total value	Unit value
Competitive (duty based on American selling price)-----	661	<u>Pounds</u> 84,607,675	43.6	\$145,609,515	45.0	\$1.72
Noncompetitive (duty based on U.S. value)-----	1,090	32,486,256	16.7	76,616,010	23.6	2.36
Noncompetitive (duty based on export value)-----	278	34,973,094	18.0	65,636,998	20.2	1.88
Competitive status not available---	53	42,083,778	21.7	36,427,816	11.2	.87
Grand total--	2,082	194,150,803	100.0	324,290,339	100.0	1.67

West Germany, Japan, the United Kingdom, and Switzerland were the principal suppliers of finished benzenoid products in 1974 (table 5). In terms of value, about 23.3 percent of all finished benzenoid imports in 1974 came from West Germany and amounted to \$75.5 million, 20.7 percent more than the \$62.6 million at which imports from that country were valued in 1973. Imports from Japan increased from \$20.6 million in 1973 to \$64.7 million in 1974. Imports from the United Kingdom increased from \$33.5 million in 1973 to \$52.6 million in 1974. Imports from Switzerland increased from \$36.4 million in 1973 to \$40.4 million in 1974. In 1974, sizable imports of finished benzenoid products also came from Canada (\$21.5 million), Italy (\$19.9 million), France (\$11.7 million), the Netherlands (\$9.2 million), Belgium (\$5.1 million), Ireland (\$3.2 million), and Denmark (\$3.1 million).

Table 5.--Finished benzenoid products: U.S. general imports entered under Schedule 4, Part 1C, TSUS, by country of origin, 1974 and 1973

Country	1974		1973	
	Invoice value	Percent of total value	Invoice value	Percent of total value
West Germany-----	\$ 75,541,935	23.3	\$ 62,605,493	31.5
Japan-----	64,732,709	20.0	20,567,498	10.4
The United Kingdom	52,613,659	16.2	33,488,033	16.9
Switzerland-----	40,356,357	12.4	36,397,300	18.4
Canada-----	21,500,649	6.6	8,029,783	4.1
Italy-----	19,854,238	6.1	7,249,455	3.7
France-----	11,749,347	3.6	7,971,295	4.0
The Netherlands---	9,210,221	2.8	10,051,394	5.1
Belgium-----	5,145,749	1.6	910,963	.5
Ireland-----	3,189,278	1.0	996,867	.5
Denmark-----	3,105,471	1.0	1,537,945	.8
Poland-----	2,728,870	.8	1,126,164	.6
Sweden-----	2,564,734	.8	1,620,346	.8
Yugoslavia-----	2,023,458	.6	879,149	.4
Korea-----	1,753,674	.5	99,473	1/
Mexico-----	1,308,664	.4	699,707	.4
Spain-----	1,056,109	.3	464,647	.2
India-----	1,009,599	.3	593,343	.3
Finland-----	740,896	.2	85,535	1/
Brazil-----	739,698	.2	1,022	1/
All other 2/-----	3,365,024	1.3	2,718,500	1.4
Total-----	324,290,339	100.0	198,093,912	100.0
Total quantity (pounds)----	194,150,803	-	184,736,960	-

1/ Less than 1/10 of 1 percent.

2/ The data are for imports principally from Argentina, Austria, the Bahamas, Taiwan, and the Republic of South Africa in 1974 and from Israel Austria, Australia, Venezuela, and Jamaica in 1973.

The most important group of finished benzenoid products imported in 1974 was medicinals and pharmaceuticals (table 6). Imports of medicinals and pharmaceuticals amounted to \$110.5 million (invoice value), or 34.1 percent of the value of all imports under part 1C. In 1973, imports of medicinals and pharmaceuticals amounted to \$38.7 million (invoice value), or 19.5 percent of the value of all imports under part 1C. In 1974, about three-fifths of the imported medicinals and pharmaceuticals were "noncompetitive"; the rest were "competitive" (duty based on "American selling price").

Imports of dyes, the next most important group of products entered under part 1C, decreased in 1974 compared with 1973. Imports of dyes in 1974 were valued at \$63.2 million (invoice value), or 19.5 percent of the total value of imports under part 1C. In 1973, imports of dyes were valued at \$68.0 million, or 34.3 percent of the total value of imports under part 1C. In 1974, about three-fourths of the imported dyes were "noncompetitive"; the rest were "competitive." The unit value of "noncompetitive" imports was \$3.33, compared with \$1.83 for "competitive" imports.

Imports of benzenoid pigments increased in 1974 compared with 1973. In 1974, imports of these products were valued at \$22.2 million, 82.9 percent more than the \$12.2 million at which they were valued in 1973. In 1974, about seven-tenths of the imported pigments were "noncompetitive"; the rest were "competitive."

Imports of benzenoid flavor and perfume materials in 1974 (\$24.2 million) were more than three times as large as the imports in 1973 (\$7.4 million). In 1974 about three-fourths of the imports of benzenoid flavor and perfume materials were "competitive," based on invoice value. In 1974, imports of other benzenoid products entered under part 1C (chiefly resins and pesticides) were valued at \$104.2 million, compared with \$71.8 million, in 1973. In 1974, about two-thirds of these products were "noncompetitive"; the rest were "competitive."

Table 6.--Finished benzenoid products: Summary of U.S. general imports entered under Schedule 4, Part 1C, TSUS, by major groups and competitive status, 1974

Class of product	Number of products	Quantity	Invoice value	Unit value
		Pounds		Per pound
Dyes:				
Competitive (duty based on American selling price)-----	327	10,932,759	\$19,956,185	\$1.83
Noncompetitive (duty based on U.S. value)-----	845	10,463,843	35,057,920	3.35
Noncompetitive (duty based on export value)-----	54	2,238,464	7,219,125	3.23
Competitive status not available-----	17	239,480	959,860	4.01
Total, dyes-----	1,243	23,874,546	63,193,090	2.65
Benzenoid pigments (toners and lakes):				
Competitive (duty based on American selling price)-----	39	2,743,301	7,337,902	2.67
Noncompetitive (duty based on U.S. value)-----	100	3,512,523	13,863,637	3.95
Noncompetitive (duty based on export value)-----	9	228,453	545,393	2.39
Competitive status not available-----	9	220,103	480,920	2.19
Total, pigments-----	157	6,704,380	22,227,852	3.32
Medicinals and pharmaceuticals:				
Competitive (duty based on American selling price)-----	155	9,594,455	69,911,370	7.29
Noncompetitive (duty based on U.S. value)-----	89	988,089	7,792,328	7.89
Noncompetitive (duty based on export value)-----	130	1,258,677	23,209,392	18.44
Competitive status not available-----	18	1,021,018	9,570,926	9.37
Total, medicinals-----	392	12,862,239	110,484,016	8.59
Flavor and perfume materials:				
Competitive (duty based on American selling price)-----	77	4,918,496	18,424,015	3.75
Noncompetitive (duty based on U.S. value)-----	16	2,238,888	4,989,603	2.23
Noncompetitive (duty based on export value)-----	36	288,280	771,822	2.68
Competitive status not available-----	1	1,080	12,504	11.58
Total, flavors and perfumes-----	130	7,446,744	24,197,944	3.25

Table 6.--Finished benzenoid products: Summary of U.S. general imports entered under Schedule 4, Part 1C, TSUS, by major groups and competitive status, 1974--Continued

Class of product	Number of products	Quantity	Invoice value	Unit value
		Pounds		Per pound
Other products:				
Competitive (duty based on American selling price)-----	63	56,418,664	\$29,980,043	\$0.53
Noncompetitive (duty based on U.S. value)-----	40	15,282,913	14,912,522	.98
Noncompetitive (duty based on export value)-----	49	30,959,220	33,891,266	1.09
Competitive status not available-----	8	40,602,097	25,403,606	.63
Total, other products-----	160	143,262,894	104,187,437	.73
Grand total-----	2,082	194,150,803	324,290,339	1.67

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 quantity and unit value.

Benzenoid dyes

In 1974, the total quantity of benzenoid dyes imported into the United States was 23.9 million pounds, valued at \$63.2 million (invoice value), compared with 30.3 million pounds, valued at \$68.0 million, in 1973 and 38.6 million pounds, valued at \$69.1 million, in 1972. This represents decreases of 21.1 percent in terms of quantity and 7.1 percent in terms of value in 1974 compared with 1973 and decreases of 38.2 percent in terms of quantity and 8.5 percent in terms of value in 1974 compared with 1972. Of the 1,243 individual dyes imported in 1974, 327 were "competitive" (duty based on "American selling price"); 845 were "noncompetitive" (duty based on U.S. value); 54 were "noncompetitive" (duty based on export value). The competitive status of 17 dyes was not available.

General imports of dyes by class of application and by competitive status are given in table 7. Imports of dyes in most classes decreased in 1974, compared with 1973. Three classes of dyes accounted for more than three-fifths of the dyes imported in 1974. Imports of vat dyes accounted for 19.1 percent, in terms of quantity; disperse dyes, 28.6 percent, and acid dyes, 14.2 percent. Imports of vat dyes totaled 4.5 million pounds, or 36.0 percent less than the 7.1 million pounds imported in 1973; and imports of disperse dyes totaled 6.8 million pounds, or 30.6 percent less than the 9.8 million pounds imported in 1973. Imports of acid dyes increased 8.5 percent, from 3.1 million pounds in 1973 to 3.4 million in 1974. Imports of fast color bases increased 24.8 percent, from 1.5 million pounds in 1973 to 1.8 million pounds in 1974; basic dyes decreased 21.3 percent, from 2.0 million pounds in 1973 to 1.6 million pounds in 1974; and fluorescent brightening agents decreased 27.8 percent, from 1.4 million pounds in 1973 to 1.0 million pounds in 1974. Solvent dye imports totaled 1.2 million pounds in 1974 or 4.9 percent more than the 1.1 million pounds imported in 1973.

In 1974, imports of "competitive" dyes (duty based on "American selling price") accounted for 45.8 percent of the total quantity and 31.6 percent of the total invoice value of all imported dyes. Imports in 1974 of "competitive" dyes totaled 10.9 million pounds, valued at \$20.0 million, compared with 14.4 million pounds, valued at \$20.7 million, in 1973. Imports of "noncompetitive" dyes totaled 12.7 million pounds, valued at \$42.3 million, in 1974, compared with 15.9 million pounds, valued at \$47.2 million, in 1973.

Table 7.--Benzoid dyes: U.S. general imports entered under Schedule 4, Part 1C, TSUS, by class of application, and by competitive status, 1974

Class of application	Total imports (quantity)	Percent of total (quantity)	Competitive status		
			Competitive (quantity)	Noncompetitive (quantity)	Status not available (quantity)
Acid-----	3,384,350	14.2	1,306,225	2,077,025	1,100
Azoic components:					
Fast color bases---	1,823,992	7.6	1,249,960	565,223	8,809
Fast color salts---	91,660	.4	64,613	27,047	-
Naphthol AS and its derivatives	1,108,145	4.6	1,039,170	62,361	6,614
Basic-----	1,556,125	6.5	924,873	630,042	1,210
Direct-----	652,321	2.7	163,492	473,353	15,476
Disperse-----	6,825,351	28.6	1,059,392	5,765,959	-
Fiber-reactive-----	1,054,957	4.4	4,400	1,050,557	-
Fluorescent					
brightening agents-	991,122	4.2	154,316	835,674	1,132
Mordant-----	271,138	1.1	77,396	193,742	-
Solvent-----	1,171,287	4.9	663,115	494,601	13,571
Sulfur-----	14,824	.1	7,000	7,255	569
Vat-----	4,542,128	19.1	4,212,172	326,456	3,500
Miscellaneous-----	387,146	1.6	6,635	193,012	187,499
Total (pounds)---	23,874,546	100.0	10,932,759	12,702,307	239,480
Total (invoice value)-----	\$63,193,090	-	\$19,956,185	\$42,277,045	\$959,860
Averaged unit values-----	\$2.65	-	\$1.83	\$3.33	\$4.01

The average unit invoice value of imported "competitive" dyes in 1974 was \$1.83 a pound (table 7), compared with \$1.44 a pound in 1973. The average unit value of "noncompetitive" dyes in 1974 was \$3.33 a pound, compared with \$2.98 a pound in 1973. In 1974, 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 benzoid dyes are weighted averages. The numerous individual 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. By far the largest quantities of U.S. imports in 1974 came from Switzerland and West Germany; smaller quantities came from the United Kingdom, Japan, France, Italy, India, Poland, Spain, the Netherlands, Mexico, Belgium, and Canada. Imports from Switzerland in 1974 totaled \$22.0 million (invoice value), or 9.6 percent less than the \$24.4 million to which such imports amounted in 1973; and 1974 imports from West Germany totaled \$21.7 million, or 23.2 percent less than \$28.3 million which they totaled in 1973. Imports from the United Kingdom in 1974 were valued at \$8.2 million, an 11.2 percent increase from the \$7.3 million to which they amounted in 1973. Imports from Japan totaled \$4.2 million in 1974 or 181 percent more than the \$1.5 million total for 1973. Imports from France in 1974 totaled \$3.2 million, or 24.5 percent less than the \$4.2 million total for 1973.

Table 8.--Benzenoid dyes: U.S. general imports entered under Part 1C, TSUS, by country of origin, 1974 and 1973.

Country	1974		1973	
	Invoice value	Percent of total value	Invoice value	Percent of total value
Switzerland-----	\$22,009,472	34.8	\$24,354,076	35.8
West Germany-----	21,711,659	34.4	28,270,300	41.6
United Kingdom---	8,173,311	12.9	7,346,837	10.8
Japan-----	4,155,538	6.6	1,476,622	2.2
France-----	3,177,671	5.0	4,210,987	6.2
Italy-----	1,393,380	2.2	978,625	1.4
India-----	831,373	1.3	470,204	.7
Poland-----	643,403	1.0	221,735	.3
Spain-----	477,398	.8	225,128	.3
Netherlands-----	216,274	.3	185,966	.3
Mexico-----	122,327	.2	55,162	.1
All other 1/-----	281,284	.5	234,276	.3
Total-----	63,193,090	100.0	68,029,918	100.0

1/ The data are for imports principally from Belgium and Canada in 1974 and from Belgium and Portugal in 1973.

Table 9 shows U.S. imports of individual dyes in 1974 grouped by class of application. The table also shows the competitive status of each dye, when available, and the Colour Index name if known.

Table 9.--Benzoid dyes: U. S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status,¹ 1/1974

Competitive status	Dye	Quantity (pounds)
ACID DYES		
1	Acid Yellow 1-----	1,760
1	Acid Yellow 3-----	4,562
2, 3	Acid Yellow 7-----	3,656
1	Acid Yellow 17-----	165
1, 2	Acid Yellow 19-----	119,692
1	Acid Yellow 25-----	4,263
1, 2	Acid Yellow 36-----	7,876
1	Acid Yellow 49-----	10,120
1	Acid Yellow 61-----	8,297
2	Acid Yellow 64-----	22,660
2	Acid Yellow 72-----	3,630
1	Acid Yellow 73-----	990
2	Acid Yellow 75-----	5,071
2	Acid Yellow 96-----	3,190
2	Acid Yellow 111-----	881
2	Acid Yellow 114-----	33,136
1	Acid Yellow 116-----	937
1, 3	Acid Yellow 118-----	8,157
1, 3	Acid Yellow 119-----	8,912
2	Acid Yellow 121-----	2,000
2	Acid Yellow 127-----	11,024
1	Acid Yellow 129 2/-	6,614
2	Acid Yellow 135-----	65,648
2	Acid Yellow 136-----	661
2	Acid Yellow 155-----	4,180
2	Acid Yellow 166-----	1,587
2	Acid Yellow 167-----	110
1, 2	Acid Yellow 169-----	59,302
1	Acid Yellow 174-----	3,086
2	Acid Yellow 184-----	385
2	Acid Yellow 194-----	825
2	Acid Yellow 199-----	104,022
2	Acid Yellow 216-----	660
2	Acid Yellow 218-----	2,205
2	Acid Yellow 221-----	10,945
1, 2, 3	Acid Orange 3-----	18,598
1	Acid Orange 7-----	22,046
1, 2	Acid Orange 19-----	1,983
2	Acid Orange 28-----	2,204
2	Acid Orange 33-----	18,704
2	Acid Orange 43-----	772
2	Acid Orange 47-----	25,264

See footnotes at end of table.

Table 9.--Benzoid dyes: U. S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status, 1/ 1974 --Continued

Competitive status	Dye	Quantity (pounds)
ACID DYES--Continued		
2	Acid Orange 51-----	220
2	Acid Orange 61-----	3,857
2	Acid Orange 67-----	1,102
1	Acid Orange 80-----	27,557
1	Acid Orange 85-----	28,165
1	Acid Orange 87-----	2,822
2	Acid Orange 89-----	5,291
2	Acid Orange 92-----	1,000
2	Acid Orange 94-----	22,488
2	Acid Orange 102-----	2,645
1	Acid Orange 116-----	2,000
2	Acid Orange 126-----	1,101
1	Acid Orange 127-----	8,819
1	Acid Orange 142-----	5,445
2	Acid Orange 144-----	3,500
3	Acid Red 33-----	143
1	Acid Red 37-----	880
2	Acid Red 42-----	330
1, 3	Acid Red 52-----	4,860
2	Acid Red 57-----	51,921
2	Acid Red 58-----	1,433
1	Acid Red 73-----	8,267
1, 2	Acid Red 80-----	500
1	Acid Red 85-----	7,625
1	Acid Red 88-----	362
1	Acid Red 92-----	771
2, 3	Acid Red 94-----	771
1	Acid Red 97-----	1,234
2	Acid Red 111-----	7,273
2	Acid Red 118-----	2,977
1	Acid Red 119-----	27,913
2, 3	Acid Red 129-----	1,320
2, 3	Acid Red 130-----	4,584
2	Acid Red 131-----	10,095
2	Acid Red 138-----	42,471
2	Acid Red 151-----	2,205
2	Acid Red 157-----	200
2	Acid Red 158-----	2,040
2	Acid Red 161-----	250
2	Acid Red 174-----	3,923
2, 3	Acid Red 195-----	275

See footnotes at end of table.

Table 9.--Benzoid dyes: U. S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status, 1/ 1974--Continued

Competitive status	Dye	Quantity (pounds)
ACID DYES--Continued		
2	Acid Red 211-----	10,604
2	Acid Red 215-----	1,433
2, 3	Acid Red 216-----	10,790
2	Acid Red 219-----	9,038
2	Acid Red 222-----	528
1, 2, 3	Acid Red 225-----	6,977
1	Acid Red 226-----	500
2	Acid Red 227-----	2,772
2	Acid Red 228-----	3,685
1, 2	Acid Red 249-----	8,515
1, 2	Acid Red 251-----	25,997
2	Acid Red 252-----	6,149
2	Acid Red 257-----	54,632
2	Acid Red 258-----	551
2	Acid Red 259-----	6,612
2	Acid Red 260-----	14,981
2	Acid Red 263-----	441
1, 2	Acid Red 266-----	64,955
2	Acid Red 282-----	6,325
2	Acid Red 283-----	8,305
1, 2, 3	Acid Red 299-----	20,636
2	Acid Red 301-----	992
2	Acid Red 303-----	3,879
2	Acid Red 310-----	550
3	Acid Red 314-----	55
2	Acid Red 315-----	2,201
3	Acid Red 316-----	55
2	Acid Red 330-----	55
2	Acid Red 332-----	110
2	Acid Red 351-----	110
2	Acid Red 359-----	6,500
2	Acid Red 360-----	1,540
2	Acid Red 361-----	11,275
2	Acid Red 362-----	2,805
2	Acid Red 387-----	8,155
2	Acid Violet 19-----	17,815
2	Acid Violet 34-----	1,220
2	Acid Violet 36-----	110
2	Acid Violet 42-----	205
2	Acid Violet 47-----	1,212
2	Acid Violet 48-----	8,795

See footnotes at end of table.

Table 9.--Benzoid dyes: U. S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status, 1/ 1974--Continued

Competitive status	Dye	Quantity (pounds)
ACID DYES--Continued		
2	Acid Violet 56-----	385
2	Acid Violet 75-----	3,527
2	Acid Violet 80-----	1,540
2	Acid Violet 90-----	550
2	Acid Violet 103-----	6,000
1	Acid Blue 1-----	5,500
1	Acid Blue 7-----	1,873
1	Acid Blue 8-----	1,000
1	Acid Blue 14-----	11,974
1	Acid Blue 15-----	1,631
3	Acid Blue 22-----	441
1, 3	Acid Blue 25-----	4,442
1	Acid Blue 27-----	7,570
1	Acid Blue 40-----	4,400
1, 2	Acid Blue 45-----	6,030
2	Acid Blue 47-----	220
2	Acid Blue 51-----	990
2	Acid Blue 54-----	386
2	Acid Blue 59-----	2,530
2	Acid Blue 61-----	2,535
1	Acid Blue 62-----	8,053
1	Acid Blue 71-----	12,546
1, 2	Acid Blue 72-----	19,728
1, 3	Acid Blue 74-----	33,327
1	Acid Blue 76-----	1,540
1	Acid Blue 78-----	5,539
1	Acid Blue 80-----	1,000
2	Acid Blue 82-----	4,849
1	Acid Blue 83-----	11,460
2	Acid Blue 90-----	2,659
1	Acid Blue 93-----	33
2	Acid Blue 102-----	660
1	Acid Blue 104-----	440
1	Acid Blue 106-----	2,866
1, 2, 3	Acid Blue 113-----	154,358
1, 2	Acid Blue 120-----	8,244
2	Acid Blue 126-----	661
2	Acid Blue 127-----	29,709
2	Acid Blue 129-----	17,857
2	Acid Blue 133-----	5,005
2	Acid Blue 134-----	4,015

See footnotes at end of table.

Table 9.--Benzoid dyes: U. S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status, 1/ 1974 --Continued

Competitive status	Dye	Quantity (pounds)
ACID DYES-- Continued		
2	Acid Blue 140-----	20,580
2	Acid Blue 142-----	550
2	Acid Blue 143-----	2,476
2	Acid Blue 151-----	1,888
2, 3	Acid Blue 156-----	715
2	Acid Blue 170-----	551
3	Acid Blue 171-----	472
2	Acid Blue 172-----	2,530
2	Acid Blue 175-----	5,281
2	Acid Blue 182-----	2,535
2	Acid Blue 184-----	3,905
1	Acid Blue 185-----	551
2	Acid Blue 193-----	1,375
2	Acid Blue 204-----	4,720
2	Acid Blue 205-----	3,960
2	Acid Blue 209-----	1,490
2	Acid Blue 219-----	220
2	Acid Blue 225-----	1,587
2	Acid Blue 226-----	3,857
2	Acid Blue 229-----	10,889
2	Acid Blue 239-----	6,888
2	Acid Blue 240-----	13,008
2	Acid Blue 242-----	33,225
1	Acid Blue 243-----	1,431
1	Acid Blue 245-----	440
2	Acid Blue 247-----	5,510
2	Acid Blue 250-----	1,323
2	Acid Blue 254-----	550
1	Acid Blue 258-----	15,783
2	Acid Blue 261-----	551
2	Acid Blue 266-----	304
2	Acid Blue 268-----	4,409
2	Acid Blue 271-----	220
1	Acid Blue 277-----	28,594
1	Acid Blue 278-----	3,307
2	Acid Blue 279-----	2,420
2	Acid Blue 284-----	6,798
2	Acid Blue 288-----	5,843
2	Acid Blue 290-----	4,400
2, 3	Acid Blue 292-----	5,422
2	Acid Blue 296-----	7,385
3	Other acid blue-----	500

See footnotes at end of table.

Table 9---Benzoid dyes: U. S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status, 1/ 1974 --Continued

Competitive status	Dye	Quantity (pounds)
ACID DYES--Continued		
1	Acid Green 1-----	1,540
2	Acid Green 5-----	771
1	Acid Green 9-----	2,642
1, 2, 3	Acid Green 12-----	1,265
1	Acid Green 25-----	11,386
2	Acid Green 26-----	1,870
1	Acid Green 27-----	9,570
2, 3	Acid Green 28-----	51,950
2	Acid Green 40-----	1,102
2	Acid Green 41-----	2,640
2	Acid Green 43-----	1,101
2	Acid Green 48-----	550
2	Acid Green 57-----	6,447
2	Acid Green 68-----	1,485
2	Acid Green 71-----	1,101
2	Acid Green 73-----	1,817
2	Acid Green 82-----	882
2	Acid Green 84-----	3,960
2	Acid Green 89-----	750
2	Acid Green 94-----	771
2	Acid Green 99-----	330
2	Acid Brown 11-----	6,612
2	Acid Brown 19-----	434
2	Acid Brown 30-----	2,205
2	Acid Brown 33-----	22,760
2	Acid Brown 44-----	7,559
2	Acid Brown 46-----	7,163
2	Acid Brown 48-----	3,306
2	Acid Brown 50-----	5,752
2	Acid Brown 58-----	19,180
2	Acid Brown 68-----	3,306
2	Acid Brown 83-----	6,160
2	Acid Brown 85-----	2,200
2, 3	Acid Brown 126-----	5,405
2	Acid Brown 127-----	2,292
2	Acid Brown 147-----	74,958
1	Acid Brown 159-----	4,400
2	Acid Brown 160-----	14,080
2	Acid Brown 161-----	20,460
2	Acid Brown 162-----	12,650
2	Acid Brown 163-----	41,830

See footnotes at end of table.

Table 9.--Benzoid dyes: U. S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status, 1/ 1974 --Continued

Competitive status	Dye	Quantity (pounds)
ACID DYES--Continued		
2	Acid Brown 165-----	11,770
2	Acid Brown 188-----	69,002
2	Acid Brown 189-----	33,531
2	Acid Brown 191-----	9,148
2	Acid Brown 195-----	551
2	Acid Brown 224-----	11,983
2	Acid Brown 226-----	8,366
2	Acid Brown 227-----	6,128
2	Acid Brown 235-----	34,613
2	Acid Brown 239-----	49,052
2	Acid Brown 248-----	5,982
2	Acid Brown 253-----	55
1, 2	Acid Brown 264-----	8,580
2	Acid Brown 270-----	25
2	Acid Brown 276-----	1,102
2	Acid Brown 282-----	7,551
2	Acid Brown 283-----	3,703
2	Acid Brown 289-----	8,355
2	Acid Brown 290-----	6,820
2	Acid Brown 298-----	17,037
2	Acid Brown 304-----	992
2, 3	Acid Brown 311-----	17,582
2	Acid Brown 315-----	1,984
2	Acid Brown 322-----	1,100
2	Acid Brown 325-----	2,200
2	Acid Brown 331-----	1,630
2	Acid Brown 355-----	5,280
2	Acid Brown 357-----	12,500
2	Acid Brown 358-----	2,205
2	Acid Brown 359-----	7,164
2	Acid Brown 361-----	1,984
2	Acid Brown 362-----	4,739
2	Acid Brown 373-----	3,527
2, 3	Acid Black 1-----	46
1	Acid Black 2-----	200,000
1	Acid Black 24-----	15,654
2	Acid Black 50-----	6,583
2, 3	Acid Black 63-----	14,394
2	Acid Black 64-----	1,102
2, 3	Acid Black 76-----	4,972
2	Acid Black 84-----	550
1	Acid Black 107-----	21,549

See footnotes at end of table.

Table 9.--Benzoid dyes: U. S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status, 1/ 1974 --Continued

Competitive status	Dye	Quantity (pounds)
ACID DYES--Continued		
2	Acid Black 127-----	2,093
2	Acid Black 128-----	2,425
2	Acid Black 131-----	33,950
2	Acid Black 132-----	551
2	Acid Black 164-----	16,980
2	Acid Black 170-----	7,607
2	Acid Black 172-----	2,250
1, 2	Acid Black 177-----	15,000
2	Acid Black 187-----	715
2	Acid Black 188-----	5,500
2	Acid Black 194-----	51,558
2	Acetosol Dark Violet-----	2,423
2	Aciderm Havanna S-----	660
2	Acidol Black MSGL-----	2,100
1	Acidol Yellow M-5RL-----	2,090
2	Aluminum Green MGL-----	275
2	Aluminum Grey NL-----	440
2	Anodal Light Grey-----	4,639
2	Copper Phthalocyanine-4,4',4'',4'''-tetrasulfonic acid-----	22,085
2	Derma Brown 1068-----	6,172
2	Derma Brown 1288-----	441
1	F D and C Blue No. 2-----	8,549
1	F D and C Red No. 2-----	105,505
1	F D and C Red No. 3-----	20,281
1	F D and C Yellow No. 5-----	96,462
1	F D and C Yellow No. 6-----	96,789
1	Food Yellow No. 5-----	7,495
2	Irgalan Blue FBL-----	551
1	Lissamine Blue-----	132
2	Lugatol Black N-----	55
2	Lugatol Red N-----	1,500
2	Neutrichrome Bordeaux S3BL Double-----	1,320
3	Nylanthrene Black GLRT-----	467
3	Nylanthrene Red ACD-----	500
2	Nylomine Acid Black CG-----	8,140
2	Nylomine Acid Black C-R-----	5,280
2	Nylomine Brown A-B-----	5,610
2	Nylomine Scarlet AB-----	441
2	Nylomine Yellow C-8G-----	4,620
2	Sanodal Red B-3LW-----	220
2	Special Black 7984-----	1,100

See footnotes at end of table.

Table 9.--Benzoid dyes: U. S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status, 1/1974--Continued

Competitive status	Dye	Quantity (pounds)
ACID DYES--Continued		
2	Vialon Fast Navy Blue RL-----	440
3, 4	Other acid dyes-----	1,210
	Total, acid dyes-----	3,384,350
AZOIC DYES AND COMPONENTS		
Fast color bases:		
1	Azoic diazo component 1-----	16,525
1	Azoic diazo component 5-----	6,600
1	Azoic diazo component 8-----	702,217
1	Azoic diazo component 9-----	467,294
1, 2	Azoic diazo component 10-----	7,900
2	Azoic diazo component 11-----	161,503
3	Azoic diazo component 12-----	1,100
1	Azoic diazo component 13-----	33,091
1, 2, 3	Azoic diazo component 20-----	93,176
2	Azoic diazo component 32-----	233,730
2, 3	Azoic diazo component 34-----	75,832
2	Azoic diazo component 35-----	992
3	Azoic diazo component 41-----	1,000
2	Azoic diazo component 42-----	13,223
2	Azoic diazo component 132 3/-----	1,000
4	Other fast color bases-----	8,809
	Total, fast color bases-----	1,823,992
Fast color salts:		
2	Azoic diazo component 4-----	220
1	Azoic diazo component 9-----	2,500
2	Azoic diazo component 16-----	5,000
1	Azoic diazo component 22-----	5,661
1	Azoic diazo component 48-----	1,000
1	p-Anilinobenzenediazonium sulfate-----	7,700
1	Diazo - 1120-----	1,100
1	Diazo chloride KL-----	4,815
2, 3	Diazo compound STE 1428-----	4,186
1, 2, 3	Diazo compounds WX, 1, 72, 104, 106, 509-----	13,810
3	p-Diazo-n-diethyl-m-phenetidine, zinc chloride-----	330
3	2-Diazo-1-naphthol-5-sulfonic acid, sodium salt-----	6,661
1	2,5-Diethoxy-4-morpholinobenzenediazonium fluoroborate-----	13,700
2	Dimethoxybenzene, zinc chloride diazonium salt	110

See footnotes at end of table.

Table 9.--Benzoid dyes: U. S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status, 1/1974--Continued.

Competitive status	Dye	Quantity (pounds)
AZOIC DYES AND COMPONENTS--Continued		
1	Fast color salts--Continued p-Dimethylaminobenzenediazonium chloride, zinc chloride-----	5,556
1, 3	Filine Sensitizer DEM-----	6,050
1, 2, 3	Filine Sensitizer DET-----	1,930
1, 3	Filine Sensitizer ZAL-----	3,250
2	Sensitizer HC-75-----	110
1, 2, 3	Other fast color salts----- Total, fast color salts-----	7,971 91,660
Naphthol AS and its derivatives:		
1	Azoic coupling component 2-----	677,028
1, 2, 3	Azoic coupling component 4-----	11,348
3	Azoic coupling component 5-----	4,150
1	Azoic coupling component 7-----	6,614
1	Azoic coupling component 8-----	5,512
2	Azoic coupling component 13-----	2,500
1	Azoic coupling component 15-----	1,000
1	Azoic coupling component 16-----	1,000
1	Azoic coupling component 17-----	54,882
1	Azoic coupling component 18-----	223,592
1	Azoic coupling component 19-----	2,000
1	Azoic coupling component 20-----	43,006
1	Azoic coupling component 23-----	1,500
2	Azoic coupling component 28-----	750
2	Azoic coupling component 32-----	500
1	Azoic coupling component 34-----	5,000
1	Azoic coupling component 35-----	3,000
2	Azoic coupling component 36-----	6,000
1	Azoic coupling component 41-----	4,409
1	Azoic coupling component 107-----	500
2	Diacetoacet-o-tolidide-----	33,198
1, 3	p-Diazo-2,5-dibutoxy-1-morpholino benzenechloride, 1/2 zinc chloride-----	5,550
1, 3	p-Diazodiphenylamine sulfate-----	5,406
1, 4	Other azoic coupling components----- Total, Naphthol AS and its derivatives-----	9,700 1,108,145
BASIC DYES		
1	Basic Yellow 2-----	105,400
2	Basic Yellow 9-----	330
1	Basic Yellow 13-----	46,322

See footnotes at end of table.

Table 9.--Benzoid dyes: U. S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status, 1/ 1974--Continued

Competitive status	Dye	Quantity (pounds)
BASIC DYES--Continued		
2	Basic Yellow 19-----	15,959
1	Basic Yellow 21-----	11,330
2	Basic Yellow 23-----	4,840
2	Basic Yellow 24-----	5,280
2	Basic Yellow 25-----	12,320
2	Basic Yellow 32-----	13,117
2	Basic Yellow 39-----	6,000
2	Basic Yellow 40-----	19,369
2	Basic Yellow 45-----	53,793
2, 3	Basic Yellow 54-----	10,750
2	Basic Yellow 63-----	3,080
3	Basic Orange 2-----	110
1	Basic Orange 21-----	2,000
2	Basic Orange 22-----	2,500
2	Basic Orange 26-----	1,000
2	Basic Orange 27-----	250
2	Basic Orange 28-----	1,100
2	Basic Orange 29-----	500
2	Basic Orange 30-----	2,500
2	Basic Orange 36-----	4,750
2	Basic Orange 37-----	3,858
1	Basic Orange 38-----	2,933
1	Basic Orange 40-----	21,296
2	Basic Orange 43-----	2,755
3	Basic Orange 54-----	2,260
1	Basic Red 1-----	152,130
1	Basic Red 5-----	33
1	Basic Red 9-----	4,400
1	Basic Red 12-----	300
1	Basic Red 14-----	33,357
2	Basic Red 22-----	660
2	Basic Red 23-----	19,800
2	Basic Red 24-----	450
1	Basic Red 27-----	14,218
2	Basic Red 29-----	3,168
2	Basic Red 37-----	500
2	Basic Red 43-----	750
2	Basic Red 44-----	6,173
2	Basic Red 46-----	149,132
2	Basic Red 51-----	1,584
1, 3	Basic Red 52-----	12,601
2	Basic Red 59-----	1,102
2	Basic Red 60-----	2,425
1	Basic Violet 1-----	10,600

See footnotes at end of table.

Table 9.--Benzoid dyes: U. S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status, 1/ 1974--Continued

Competitive status	Dye	Quantity (pounds)
BASIC DYES--Continued		
2, 3	Basic Violet 2-----	88,160
1	Basic Violet 3-----	33,275
1	Basic Violet 7-----	2,500
1, 2	Basic Violet 10-----	131,907
1, 2, 4	Basic Violet 11-----	29,700
1, 2, 3	Basic Violet 14-----	41,268
1	Basic Violet 16-----	1,155
2	Basic Violet 20-----	1,750
2	Basic Violet 22-----	5,890
2	Basic Violet 25-----	1,540
2	Basic Violet 28-----	5,500
1	Basic Violet 35-----	31,955
2	Basic Violet 38-----	16,750
1	Basic Blue 1-----	2,255
1, 3	Basic Blue 3-----	62,088
1	Basic Blue 6-----	3,858
1	Basic Blue 7-----	21,725
1	Basic Blue 9-----	18,734
1	Basic Blue 22-----	881
1	Basic Blue 26-----	22,800
2	Basic Blue 41-----	10,032
2	Basic Blue 45-----	9,900
1	Basic Blue 54-----	1,584
2	Basic Blue 55-----	330
1	Basic Blue 57-----	6,612
3	Basic Blue 60-----	8,800
2	Basic Blue 62-----	11,250
3	Basic Blue 66-----	2,000
2	Basic Blue 68-----	750
2, 3	Basic Blue 69-----	7,850
2	Basic Blue 70-----	250
2	Basic Blue 71-----	3,000
2	Basic Blue 78-----	3,355
2	Basic Blue 80-----	1,322
2	Basic Blue 81-----	2,090
2	Basic Blue 141-----	1,122
1	Basic Green 1-----	30,510
1	Basic Green 4-----	25,684
2	Basic Green 6-----	250
3	Basic Green 8-----	250
3	Basic Brown 4-----	110

See footnotes at end of table.

Table 9.--Benzoid dyes: U. S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status, 1/ 1974--Continued

Competitive status	Dye	Quantity (pounds)
BASIC DYES --Continued		
1	Basic Brown 13-----	2,865
3	Aizen Cathilon Blue F3RLH-----	1,000
3	Aizen Cathilon Yellow 4GLH-----	1,500
1	Astrazon Black M-----	8,000
2	Astrazon Black TL-----	1,760
2	Astrazon Brown MD-----	792
2	Basacryl Golden Yellow XGR-----	6,490
3	Dyestuffs-----	551
1	Hecto Black G-----	45,025
1	Hecto Black R-----	440
2	Maxilon Dark Blue 2R-----	54,655
1	Maxilon Violet RL-----	1,454
4	Rhodamine-----	1,210
2	Sandocryl Golden Yellow BGRL-----	1,544
1	Spirit Green IV-----	770
2	Turquoise Blue GLS-----	2,244
2, 3	Other basic dyes-----	5,998
	Total, basic dyes-----	1,556,125
DIRECT DYES		
2	Direct Yellow 7-----	900
1	Direct Yellow 11-----	2,205
1	Direct Yellow 12-----	4,840
2	Direct Yellow 27-----	5,849
1	Direct Yellow 28-----	500
1	Direct Yellow 47-----	19,090
2	Direct Yellow 53-----	500
1	Direct Yellow 58-----	4,620
2	Direct Yellow 59-----	43,628
2	Direct Yellow 68-----	14,330
2	Direct Yellow 95-----	1,587
2	Direct Yellow 96-----	11,450
2	Direct Yellow 98-----	23,148
1	Direct Yellow 106-----	750
1, 2	Direct Yellow 132-----	51,721
2, 3	Direct Yellow 133-----	14,093
2	Direct Orange 66-----	551

See footnotes at end of table.

Table 9.--Benzoid dyes: U. S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status, 1/ 1974 --Continued

Competitive status	Dye	Quantity (pounds)
DIRECT DYES-- Continued		
2	Direct Orange 105-----	276
2	Direct Orange 106-----	441
2	Direct Orange 107-----	18,960
2, 3	Direct Red 9-----	5,510
2	Direct Red 11-----	276
1	Direct Red 28-----	11,023
2	Direct Red 71-----	3,172
1, 3	Direct Red 79-----	9,641
1	Direct Red 83-----	1,433
2	Direct Red 89-----	660
2	Direct Red 92-----	9,920
2	Direct Red 95-----	2,535
2	Direct Red 111-----	2,976
2	Direct Red 184-----	1,322
2	Direct Red 205-----	1,212
2	Direct Red 218-----	220
2	Direct Red 232-----	331
1	Direct Red 239-----	1,543
1	Direct Violet 7-----	880
2	Direct Violet 47-----	250
2	Direct Violet 48-----	500
2	Direct Blue 10-----	2,640
1	Direct Blue 15-----	3,134
3	Direct Blue 71-----	4,409
2	Direct Blue 77-----	2,094
1	Direct Blue 78-----	10,471
1, 3	Direct Blue 86-----	461
1	Direct Blue 87-----	2,640
2	Direct Blue 90-----	14,330
2	Direct Blue 92-----	1,653
2	Direct Blue 106-----	15,763
2	Direct Blue 109-----	3,300
1	Direct Blue 120-----	2,500
2	Direct Blue 137-----	1,377
2	Direct Blue 156-----	2,204
2	Direct Blue 158-----	2,337
2	Direct Blue 160-----	2,183
2	Direct Blue 172-----	220
1	Direct Blue 199-----	7,071
2	Direct Blue 207-----	3,263
2	Direct Blue 211-----	1,653
2	Direct Blue 225-----	2,010

See footnotes at end of table.

Table 9.--Benzoid dyes: U. S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status, 1/ 1974--Continued

Competitive status	Dye	Quantity (pounds)
DIRECT DYES--Continued		
2	Direct Blue 229-----	660
2	Direct Blue 260-----	6,172
1	Direct Blue 261-----	8,818
2	Direct Blue 267-----	2,645
1	Direct Green 1-----	1,705
2	Direct Green 5-----	2,755
1	Direct Green 26-----	6,750
2	Direct Green 29-----	6,612
1	Direct Green 30-----	750
2	Direct Green 31-----	5,952
2, 3	Direct Green 59-----	12,277
2	Direct Green 67-----	4,438
2	Direct Green 68-----	4,056
3	Direct Green 75-----	55
2	Direct Brown 80-----	1,320
2	Direct Brown 97-----	2,921
2	Direct Brown 103-----	18,739
2	Direct Brown 113-----	2,314
2, 3	Direct Brown 115-----	28,728
2	Direct Brown 116-----	16,182
2	Direct Brown 157-----	12,100
2	Direct Brown 169-----	1,102
2	Direct Brown 200-----	5,401
2	Direct Brown 212-----	10,272
2	Direct Brown 214-----	11,000
3	Direct Black 22-----	1,609
2	Direct Black 62-----	3,085
2	Direct Black 71-----	1,980
2	Direct Black 112-----	1,760
2	Direct Black 113-----	1,222
2, 3	Direct Black 114-----	1,653
2	Direct Black 118-----	13,448
2	Direct Black 122-----	220
2	Direct Black 140-----	276
2, 3	Cartasol Brilliant Orange 2RF-----	1,594
2	Cartasol Brilliant Yellow 4GF-----	1,649
2	Cartasol Turquoise B-GLG-----	11,023
2	Chloramine Fast Brown #12-----	4,805
3	Chloramine Red 6 BLL-----	199
2	Cromocorium Black - ANBN-----	1,100
2	Dermacarbon BF-----	3,969
2	Dermacarbon 1338-----	661

See footnotes at end of table.

Table 9.--Benzoid dyes: U. S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status, 1/ 1974--Continued

Competitive status	Dye	Quantity (pounds)
DIRECT DYES--Continued		
3	Dermafix Havana G-----	2,500
2	Diazo Black HNB Super Concentrate-----	1,000
3	Dicorel 2020-----	2,183
3	Direct Black ANBN-----	10,010
1	Direct Blue 1459-----	15,433
4	Direct Brilliant Fast Helio B-----	6,614
2	Direct Brown 2 GNB-----	1,000
2	Direct Fast Brown Extra Concentrate MNB-----	1,000
4	Direct Fast Orange GR-----	6,614
2	Direct Green 2 BNB Concentrate-----	9,020
3	Direct Supra Scarlet GG-----	6,600
2	Direct Yellow 1021-----	2,866
2	Pyrazol Fast Green 3LG-----	2,424
2	Solophenyl Navy Blue FGL-----	276
4	Other direct dyes-----	2,248
	Total, direct dyes-----	652,321
DISPERSE DYES		
1	Disperse Yellow 5-----	24,024
2	Disperse Yellow 13-----	495
2, 3	Disperse Yellow 44-----	147,266
1, 2	Disperse Yellow 49-----	11,817
3	Disperse Yellow 54-----	55
2	Disperse Yellow 56-----	13,800
2	Disperse Yellow 60-----	55
1	Disperse Yellow 64-----	91,090
2	Disperse Yellow 65-----	17,085
2	Disperse Yellow 68-----	26,546
2	Disperse Yellow 74-----	7,920
1, 2	Disperse Yellow 82-----	182,187
2	Disperse Yellow 83-----	10,758
2	Disperse Yellow 85-----	6,614
2	Disperse Yellow 91-----	3,516
1	Disperse Yellow 93-----	14,700
1, 2	Disperse Yellow 99-----	271,653
2	Disperse Yellow 114-----	82,065
2	Disperse Yellow 116-----	1,540
2	Disperse Yellow 119-----	63,140
2	Disperse Yellow 122-----	16,425
2	Disperse Yellow 124-----	825
2	Disperse Yellow 126-----	22,661

See footnotes at end of table.

Table 9.--Benzoid dyes: U. S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status, 1/ 1974--Continued

Competitive status	Dye	Quantity (pounds)
DISPERSE DYES--Continued		
2	Disperse Yellow 139-----	530
1	Disperse Yellow 142-----	3,129
2	Disperse Yellow 184-----	11,330
1, 2	Disperse Yellow 198-----	49,190
2	Disperse Orange 5-----	551
2	Disperse Orange 13-----	25,740
1	Disperse Orange 19-----	1,102
2	Disperse Orange 20-----	30,865
1	Disperse Orange 30-----	5,071
2, 3	Disperse Orange 31-----	14,581
1	Disperse Orange 33-----	500
1, 2	Disperse Orange 38-----	21,385
2	Disperse Orange 42-----	11,000
1, 3	Disperse Orange 45-----	16,740
2	Disperse Orange 47-----	4,290
2	Disperse Orange 53-----	60,517
2	Disperse Orange 54-----	1,760
1	Disperse Orange 55-----	28,558
2	Disperse Orange 56-----	84,742
2	Disperse Orange 58-----	9,000
2	Disperse Orange 60-----	12,100
1, 2	Disperse Orange 61-----	8,628
1	Disperse Orange 63-----	5,000
2	Disperse Orange 66-----	3,440
2	Disperse Orange 71-----	6,000
2	Disperse Orange 80-----	1,101
2	Disperse Orange 96-----	7,717
1	Disperse Red 1-----	55
1, 2	Disperse Red 4-----	15,404
1	Disperse Red 11-----	3,854
1	Disperse Red 13-----	550
2	Disperse Red 46-----	7,500
1, 2	Disperse Red 54-----	71,866
1	Disperse Red 55-----	440
1, 2, 3	Disperse Red 60-----	4,760
1, 2	Disperse Red 65-----	2,626
2, 3	Disperse Red 72-----	128,880
2	Disperse Red 73-----	107,352
1	Disperse Red 74-----	44,468
2	Disperse Red 76-----	70,772
1, 2	Disperse Red 82-----	32,512
1	Disperse Red 86-----	8,101

See footnotes at end of table.

Table 9.--Benzoid dyes: U. S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status, 1/ 1974--Continued

Competitive status	Dye	Quantity (pounds)
DISPERSE DYES--Continued		
2	Disperse Red 90-----	3,000
1	Disperse Red 91-----	88,560
1, 2	Disperse Red 92-----	94,820
1, 2	Disperse Red 93-----	9,314
2	Disperse Red 105-----	16,060
1	Disperse Red 106-----	3,000
2	Disperse Red 108-----	1,100
1	Disperse Red 118-----	106,216
2	Disperse Red 121-----	12,567
2	Disperse Red 122-----	5,511
2	Disperse Red 131-----	9,020
2	Disperse Red 141-----	573
2	Disperse Red 151-----	246,188
1	Disperse Red 159-----	1,000
2	Disperse Red 167-----	13,008
2	Disperse Red 199-----	1,797
2	Disperse Red 202-----	5,071
2	Disperse Red 203-----	12,808
1, 2	Disperse Red 204-----	7,293
2	Disperse Red 224-----	2,095
1	Disperse Violet 1-----	495
2	Disperse Violet 4-----	165
1, 2	Disperse Violet 8-----	18,420
2	Disperse Violet 29-----	4,409
2	Disperse Violet 33-----	47,338
2	Disperse Violet 35-----	40,873
2	Disperse Violet 40-----	4,030
2	Disperse Violet 47-----	3,491
2	Disperse Violet 48-----	20,878
2	Disperse Violet 57-----	45,402
2	Disperse Violet 63-----	11,243
3	Disperse Blue 3-----	33
2	Disperse Blue 9-----	220
2	Disperse Blue 19-----	661
2, 3	Disperse Blue 26-----	146,511
1	Disperse Blue 27-----	5,940
2	Disperse Blue 35-----	152,222
2	Disperse Blue 40-----	2,000
2	Disperse Blue 58-----	14,330
1, 3	Disperse Blue 60-----	1,198
2	Disperse Blue 72-----	55
2, 3	Disperse Blue 73-----	1,260,694

See footnotes at end of table.

Table 9.--Benzoid dyes: U. S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status, 1/ 1974--Continued

Competitive status	Dye	Quantity (pounds)
DISPERSE DYES--Continued		
2, 3	Disperse Blue 79-----	307,380
2	Disperse Blue 81-----	11,650
2, 3	Disperse Blue 83-----	139,356
2	Disperse Blue 85-----	51,920
2	Disperse Blue 87-----	118,428
1	Disperse Blue 94-----	88,550
2	Disperse Blue 108-----	528
2	Disperse Blue 112-----	550
2, 3	Disperse Blue 122-----	515,557
2	Disperse Blue 125-----	16,535
2	Disperse Blue 128-----	1,264
2	Disperse Blue 130-----	189,198
2	Disperse Blue 148-----	131,000
2, 3	Disperse Blue 152-----	38,098
2	Disperse Blue 154-----	2,000
2	Disperse Blue 165-----	81,926
2	Disperse Blue 176-----	1,834
2	Disperse Blue 179-----	2,420
3	Disperse Blue 183-----	36,307
2	Disperse Blue 185-----	19,585
2	Disperse Blue 200-----	1,543
2	Disperse Green 5-----	880
1	Disperse Brown 1-----	11,023
1	Disperse Brown 5-----	11,000
2	Dispersol Black BT-----	90,462
2	Dispersol Black D2B-----	268,190
2	Dispersol Navy PR-----	65,560
2	Esterophile Light Black N-----	705
2	Esterophile Red RBL-----	34,023
2	Palacet Black BRD-----	7,000
2	Palacet Black ND-----	138,358
2	Palacet Blue SF-----	715
2	Palanil Black BL-----	1,000
2	Palanil Dark Blue B-----	838
2	Palanil Dark Brown G-----	5,671
2	Palanil Grey BE-----	110
3	Petramin Green 5B-----	1,080
2	Petramin Red BL-----	576
2	Printon Brilliant Yellow 3GL-----	331
2	Resiren Blue TGP-----	550
2	Resiren Orange TR-----	55
2	Resiren Violet TR-----	55
2	Resolin Black Base A-----	25,750
2	Samaron Brilliant Red H6GF-----	220

See footnotes at end of table.

Table 9.--Benzoid dyes: U. S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status, 1/ 1974--Continued

Competitive status	Dye	Quantity (pounds)
DISPERSE DYES--Continued		
1, 2	Samaron Brilliant Yellow H 10GF-----	330
2	Setacyl Blue FMU-----	21,605
2	Setaron Yellow 2GL-----	2,755
3	Subla Print Blue 70013-----	50
3	Subla Print Blue 70017-----	100
2, 3	Subla Print Blue 70032-----	1,544
3	Subla Print Orange S 70025-----	55
3	Tetraprint Black 2R-----	77
3	Tetraprint Blue 2R-----	55
2	Transforon Blue 2RP-----	330
2, 3	Other disperse dyes-----	19,116
	Total, disperse dyes-----	6,825,351
FIBER-REACTIVE DYES		
2	Reactive Yellow 5-----	330
2	Reactive Yellow 6-----	10,472
2	Reactive Yellow 11-----	772
2	Reactive Yellow 12-----	1,763
2, 3	Reactive Yellow 25-----	32,405
2	Reactive Yellow 29-----	79,233
2	Reactive Yellow 35-----	18,516
2	Reactive Yellow 37-----	2,200
2	Reactive Yellow 39-----	3,306
2	Reactive Yellow 41-----	3,748
2	Reactive Yellow 51-----	9,790
2	Reactive Yellow 52-----	3,000
2	Reactive Yellow 58-----	26,057
2	Reactive Yellow 64-----	12,785
2	Reactive Yellow 81-----	3,196
2	Reactive Yellow 82-----	660
2	Reactive Yellow 86-----	13,534
2	Reactive Yellow 95-----	441
2	Reactive Orange 3-----	770
2	Reactive Orange 5-----	1,541
2	Reactive Orange 9-----	18,299
2	Reactive Orange 11-----	8,378
2	Reactive Orange 16-----	6,600
2	Reactive Orange 20-----	31,920
2	Reactive Orange 27-----	55
2	Reactive Orange 28-----	55
2	Reactive Orange 29-----	1,982
2	Reactive Orange 34-----	18,802

See footnotes at end of table.

Table 9.--Benzoid dyes: U. S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status, 1/ 1974--Continued

Competitive status	Dye	Quantity (pounds)
FIBER-REACTIVE DYES--Continued		
2	Reactive Orange 35-----	2,201
2	Reactive Orange 40-----	9,152
2	Reactive Orange 54-----	55
2	Reactive Orange 61-----	500
2	Reactive Orange 62-----	15,213
2	Reactive Orange 64-----	4,629
2	Reactive Orange 68-----	1,212
2	Reactive Orange 70-----	882
2	Reactive Orange 71-----	1,874
2	Reactive Orange 84-----	9,680
2	Reactive Red 13-----	13,889
2	Reactive Red 16-----	1,541
2	Reactive Red 17-----	3,638
2	Reactive Red 20-----	353
2	Reactive Red 32-----	2,640
2	Reactive Red 40-----	10,000
2	Reactive Red 42-----	1,543
2	Reactive Red 43-----	15,432
2	Reactive Red 45-----	1,323
2	Reactive Red 55-----	22,046
2	Reactive Red 56-----	23,035
2	Reactive Red 58-----	1,102
2	Reactive Red 61-----	55
2	Reactive Red 65-----	1,323
2	Reactive Red 66-----	441
2	Reactive Red 68-----	9,037
2	Reactive Red 78-----	1,321
2	Reactive Red 79-----	880
2	Reactive Red 83-----	551
2	Reactive Red 84-----	2,039
2	Reactive Red 86-----	12,126
2	Reactive Red 99-----	220
2	Reactive Red 100-----	4,072
2	Reactive Red 102-----	55
1, 2	Reactive Red 120-----	22,559
2	Reactive Red 121-----	11,023
2	Reactive Red 123-----	551
2, 3	Reactive Red 124-----	6,475
2	Reactive Red 132-----	1,102
2	Reactive Red 136-----	1,212
2	Reactive Red 141-----	9,680
2	Reactive Red 147-----	1,102
2	Reactive Violet 6-----	441

See footnotes at end of table.

Table 9.--Benzoid dyes: U. S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status, 1/ 1974--Continued

Competitive status	Dye	Quantity (pounds)
FIBER-REACTIVE DYES--Continued		
2	Reactive Violet 12-----	1,102
2	Reactive Blue 1-----	9,350
2	Reactive Blue 2-----	2,754
2	Reactive Blue 4-----	3,307
2	Reactive Blue 6-----	2,862
2	Reactive Blue 8-----	42,109
2	Reactive Blue 10-----	31,969
2	Reactive Blue 13-----	18,714
2	Reactive Blue 15-----	496
4	Reactive Blue 16-----	661
2	Reactive Blue 18-----	56,008
2	Reactive Blue 21-----	7,160
2	Reactive Blue 23-----	2,200
2	Reactive Blue 24-----	500
2	Reactive Blue 26-----	6,710
2	Reactive Blue 27-----	3,300
2	Reactive Blue 34-----	2,000
2	Reactive Blue 39-----	8,817
2	Reactive Blue 40-----	20,937
2	Reactive Blue 41-----	1,984
2	Reactive Blue 42-----	1,322
2	Reactive Blue 44-----	1,500
2	Reactive Blue 50-----	9,259
2	Reactive Blue 51-----	2,600
2	Reactive Blue 52-----	17,858
2	Reactive Blue 60-----	9,020
2	Reactive Blue 63-----	4,731
2	Reactive Blue 66-----	4,290
2	Reactive Blue 67-----	750
2	Reactive Blue 69-----	7,606
2	Reactive Blue 77-----	150
2	Reactive Blue 78-----	5,732
2	Reactive Blue 79-----	3,638
2	Reactive Blue 82-----	3,302
2	Reactive Blue 108-----	4,840
2	Reactive Blue 109-----	12,870
2	Reactive Blue 114-----	5,720
2	Reactive Blue 116-----	9,480
2	Reactive Green 5-----	23,804
2	Reactive Green 6-----	4,070
2	Reactive Green 8-----	2,750
2	Reactive Green 12-----	30,743
2	Reactive Green 15-----	11,575

See footnotes at end of table.

Table 9.--Benzoid dyes: U. S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status, 1/ 1974--Continued

Competitive status	Dye	Quantity (pounds)
FIBER-REACTIVE DYES--Continued		
2, 3	Reactive Green 19-----	27,268
2	Reactive Brown 2-----	12,325
2	Reactive Brown 7-----	1,763
2	Reactive Brown 12-----	3,190
2	Reactive Brown 25-----	4,730
2	Reactive Black 4-----	6,348
2	Reactive Black 5-----	2,255
2	Reactive Black 10-----	551
2	Reactive Black 11-----	7,048
2	Reactive Black 13-----	2,314
2	Reactive Black 21-----	1,000
2	Reactive Black 23-----	2,754
2	Reactive Black 28-----	55
2	Reactive Black 35-----	9,370
2	Drimarene Navy R2GL-----	1,102
2	Lanasol Red 2G-----	661
2	Lanasol Yellow 4GN-----	6,393
2	Levafix Orange E3GA-----	17,500
2	Levafix Yellow EGR-----	2,760
2	Procion Navy H3RA-----	1,100
2	Procion Yellow HE6R-----	1,100
2	Reacna Brilliant Blue E2G-----	55
2	Reacna Brilliant Scarlet TR-----	55
2	Reacna Brilliant Yellow S3G-----	55
2	Reacna Orange T2R-----	55
2	Reacna Rubino TR-----	55
2	Reacna Yellow E2G-----	55
2	Reacna Yellow ER-----	55
2	Remazol Brilliant Orange FR-----	770
2	Other fiber-reactive dyes-----	2,850
	Total, fiber-reactive dyes-----	1,054,957
FLUORESCENT BRIGHTENING AGENTS		
1	Fluorescent Brightening Agent 32-----	3,746
2, 3	Fluorescent Brightening Agent 47-----	24,800
1, 2	Fluorescent Brightening Agent 48-----	5,556
1	Fluorescent Brightening Agent 52-----	330
2, 3	Fluorescent Brightening Agent 55-----	165
1	Fluorescent Brightening Agent 75-----	81,615
2	Fluorescent Brightening Agent 103-----	6,613
2	Fluorescent Brightening Agent 112-----	1,000
1, 2	Fluorescent Brightening Agent 119-----	21,740

See footnotes at end of table.

Table 9.--Benzoid dyes: U. S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status, 1/ 1974--Continued

Competitive status	Dye	Quantity (pounds)
FLUORESCENT BRIGHTENING AGENTS--Continued		
1, 2	Fluorescent Brightening Agent 134-----	24,800
3	Fluorescent Brightening Agent 135-----	9,922
1	Fluorescent Brightening Agent 140-----	1,102
2	Fluorescent Brightening Agent 148-----	750
2	Fluorescent Brightening Agent 162-----	176,368
2	Fluorescent Brightening Agent 179-----	1,045
2	Fluorescent Brightening Agent, 185-----	13,228
2	Fluorescent Brightening Agent 191-----	9,000
2	Fluorescent Brightening Agent 199-----	6,600
2	Fluorescent Brightening Agent 200-----	5,000
1	Fluorescent Brightening Agent 205-----	31,020
2, 3	Fluorescent Brightening Agent 236-----	8,818
2	Fluorescent Brightening Agent 238-----	29,974
2	Fluorescent Brightening Agent 265-----	550
2	Fluorescent Brightening Agent 291-----	3,969
2	Fluorescent Brightening Agent 315-----	331
2	Fluorescent Brightening Agent 351-----	149,913
2	Fluorescent Brightening Agent 359-----	264
3	Blankophor CA-4451-----	4,586
1	Fluolac Green 8J-----	150
2	Hostalux EBU-----	4,840
2	Hostalux KCB-----	220
2	Hostalux PN-----	6,820
1	Jatwel-----	1,213
3	Leucophor E-2B-----	2,205
2	Leucophor KNR-----	4,850
1	Phorwite BBH-----	10,472
4	Phorwite DBS-----	132
2, 3	Phorwite K2002-SK-----	1,541
2	Tinopal SFG-----	19,842
2	Tinopal CH-3511-----	441
2	Tinopal CH-3736-----	13,225
2	Uvitex AT-----	12,123
2	Uvitex CK-----	2,645
3	Uvitex MA-----	1,102
2	Uvitex MD-----	1,102
2	Uvitex NFW-----	3,307
2	Uvitex 3257-----	275,575
2	Uvitex 3849-----	3,307
3	Whitener WP-----	2,205
4	Other fluorescent brightening agents-----	1,000
	Total, fluorescent brightening agents-----	991,122

See footnotes at end of table.

Table 9.--Benzeneoid dyes: U. S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status, 1/ 1974 --Continued

Competitive status	Dye	Quantity (pounds)
MORDANT DYES		
1	Mordant Yellow 26-----	6,614
2	Mordant Yellow 59-----	1,101
2	Mordant Orange 45-----	110
2	Mordant Red 17-----	1,158
2	Mordant Red 38-----	220
2	Mordant Red 81-----	1,984
2	Mordant Red 84-----	1,322
1	Mordant Violet 5-----	.890
2	Mordant Violet 60-----	330
1	Mordant Blue 1-----	9,155
1, 2	Mordant Blue 3-----	1,547
2	Mordant Blue 7-----	10,246
2	Mordant Blue 29-----	22,711
2	Mordant Blue 77-----	10,086
2	Mordant Green 33-----	2,425
2	Mordant Green 47-----	9,038
2	Mordant Green 54-----	15,889
2	Mordant Brown 33-----	1,102
2	Mordant Brown 79-----	20,061
2	Mordant Brown 86-----	110
2	Mordant Brown 89-----	771
1, 2, 3	Mordant Black 9-----	88,593
2	Mordant Black 75-----	63,933
2	Mordant Black 76-----	772
2	Mordant Black 77-----	970
	Total mordant dyes-----	271,138
SOLVENT DYES.		
1	Solvent Yellow 14-----	4,620
1	Solvent Yellow 16-----	5,940
1	Solvent Yellow 19-----	1,816
2	Solvent Yellow 21-----	1,984
2	Solvent Yellow 25-----	11,418
2	Solvent Yellow 32-----	440
2	Solvent Yellow 34-----	4,158
2	Solvent Yellow 48-----	5,622
1	Solvent Yellow 62-----	4,409
1	Solvent Yellow 63-----	3,305
2	Solvent Yellow 64-----	4,188
1	Solvent Yellow 65-----	1,320
2	Solvent Yellow 79-----	10,230
1	Solvent Yellow 82-----	3,190

See footnotes at end of table.

Table 9.--Benzoid dyes: U. S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status, 1/ 1974 --Continued

Competitive status	Dye	Quantity (pounds)
SOLVENT DYES--Continued		
1	Solvent Yellow 83-----	5,014
1	Solvent Yellow 88-----	35,163
2	Solvent Yellow 89-----	5,069
2	Solvent Yellow 93-----	3,245
1	Solvent Yellow 95-----	1,322
2	Solvent Yellow 98-----	2,200
1	Solvent Orange 5-----	660
1	Solvent Orange 9-----	110
2	Solvent Orange 11-----	7,495
2	Solvent Orange 27-----	1,379
1	Solvent Orange 41-----	8,707
2	Solvent Orange 54-----	1,100
1	Solvent Orange 57-----	220
2	Solvent Orange 59-----	8,487
1	Solvent Orange 60-----	2,200
2	Solvent Orange 63-----	1,100
2	Solvent Red 1-----	1,760
2	Solvent Red 3-----	550
2	Solvent Red 7-----	991
1	Solvent Red 9-----	2,149
2	Solvent Red 16-----	991
2, 3	Solvent Red 19-----	2,002
2	Solvent Red 23-----	2,860
1	Solvent Red 27-----	3,300
1	Solvent Red 30-----	2,330
2	Solvent Red 36-----	276
1	Solvent Red 49-----	46,508
2	Solvent Red 90-----	10,311
2	Solvent Red 92-----	1,653
1	Solvent Red 109-----	20,755
2	Solvent Red 110-----	1,250
1	Solvent Red 111-----	7,260
2	Solvent Red 118-----	1,155
2	Solvent Red 119-----	6,490
1, 2	Solvent Red 122-----	5,005
2	Solvent Red 124-----	1,102
2	Solvent Red 125-----	11,628
2	Solvent Red 127-----	385
2	Solvent Red 130-----	4,960
2	Solvent Red 131-----	110
2	Solvent Red 132-----	4,185
2	Solvent Red 138-----	1,045
2	Solvent Red 139-----	495

See footnotes at end of table.

Table 9.--Benzoid dyes: U. S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status, 1/1974--Continued

Competitive status	Dye	Quantity (pounds)
SOLVENT DYES--Continued		
2	Solvent Red 160-----	880
1, 2	Solvent Violet 2-----	495
1	Solvent Violet 8-----	4,290
1	Solvent Violet 11-----	1,540
1, 2	Solvent Violet 13-----	935
2	Solvent Violet 24-----	715
1	Solvent Violet 36-----	200
1	Solvent Blue 4-----	990
1	Solvent Blue 7-----	55
1	Solvent Blue 11-----	110
1, 2	Solvent Blue 35-----	11,330
1	Solvent Blue 36-----	2,200
1	Solvent Blue 44-----	4,616
2	Solvent Blue 45-----	4,410
1	Solvent Blue 46-----	1,542
1	Solvent Blue 48-----	8,322
2	Solvent Blue 49-----	2,201
2, 3	Solvent Blue 51-----	2,915
2	Solvent Blue 53-----	31,946
2	Solvent Blue 67-----	15,210
1	Solvent Blue 70-----	6,930
3	Solvent Blue 71-----	990
2	Solvent Green 4-----	110
2	Solvent Green 5-----	990
2	Solvent Green 7-----	1,320
2	Solvent Green 19-----	771
2	Solvent Green 28-----	1,320
1	Solvent Brown 28-----	2,205
2	Solvent Brown 34-----	8,379
2	Solvent Brown 35-----	1,267
1, 2	Solvent Brown 37-----	1,265
2	Solvent Brown 42-----	6,061
2	Solvent Brown 43-----	15,540
2	Solvent Brown 44-----	2,314
2	Solvent Black 2-----	23,753
1, 2, 3	Solvent Black 3-----	56,428
1, 3	Solvent Black 5-----	119,220
2	Solvent Black 6-----	220
1, 2, 3	Solvent Black 7-----	22,605
1	Solvent Black 26-----	232,508
2	Solvent Black 27-----	10,505
2	Solvent Black 28-----	4,850
2	Solvent Black 29-----	43,156

See footnotes at end of table.

Table 9.--Benzoid dyes: U. S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status, 1/ 1974--Continued

Competitive status	Dye	Quantity (pounds)
SOLVENT DYES--Continued		
2	Solvent Black 33-----	44
2	Solvent Black 34-----	880
2	Baygen Deep Black R-----	1,210
2	Filester Red 4949-----	110
3	Filester Navy Blue-----	110
2	Macrolex Fluorescent Yellow 10G-----	110
1	Macrolex Red 1069-----	1,011
2	Neozapon Brown BE-----	220
2	Neozapon Green 3G-----	2,750
4	Nigrosine Base H-1-----	4,000
2	Nitro Fast Violet FBL 100%-----	55
4	Oil Black HZ-----	551
2	Oil Soluble Red P-----	275
2	Reflex Blue R-----	39,248
2	Rhodamine Lactam-Red Precursor-----	143
2	Savinyl Black RLS-----	7,754
1	Spirit Black SA-----	110,230
3	Spirit Black SB-----	1,102
2	Spirit Soluble Fast Black M-----	110
2	Thermoplast Black M-----	770
2	Waxoline Black OBP-----	43,687
1	Waxoline Rubine TR-----	660
3, 4	Other solvent dyes-----	11,031
	Total, solvent dyes-----	1,171,287
SULFUR DYES		
2	Sulfur Blue 2-----	250
2	Sulfur Brown 12-----	5,000
1	Sulfur Brown 12, Solubilized-----	5,000
2	Sulfur Brown 15-----	1,000
2	Sulfur Brown 21-----	1,005
1	Sulfur Black 1, Solubilized-----	2,000
4	Other sulfur dyes-----	569
	Total, sulfur dyes-----	14,824
VAT DYES		
1	Vat Yellow 1-----	2,425
1, 2	Vat Yellow 2-----	55,625
2	Vat Yellow 3, Solubilized-----	330
2	Vat Yellow 4, Solubilized-----	1,874
2	Vat Yellow 7, Solubilized-----	110
2	Vat Yellow 20-----	29,186

See footnotes at end of table.

Table 9.--Benzoid dyes: U. S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status, 1/1974 --Continued

Competitive status	Dye	Quantity (pounds)
VAT DYES--Continued		
1	Vat Yellow 33-----	13,558
2	Vat Yellow 45, Solubilized-----	1,103
2	Vat Yellow 46-----	7,128
2	Vat Orange 1, Solubilized-----	1,543
1	Vat Orange 2-----	56,250
2	Vat Orange 5, Solubilized-----	440
1, 2	Vat Orange 7-----	17,850
1	Vat Orange 9-----	3,720
1	Vat Orange 11-----	1,500
1, 2	Vat Orange 13-----	1,646
1	Vat Orange 15-----	6,857
2	Vat Red 2-----	4,504
2	Vat Red 2, Solubilized-----	440
1	Vat Red 10-----	20,121
1	Vat Red 32-----	528
1, 3	Vat Violet 1-----	1,223
2	Vat Violet 7, Solubilized-----	2,037
2	Vat Violet 8, Solubilized-----	200
1	Vat Violet 9-----	6,006
1, 2	Vat Violet 13-----	38,640
1, 2	Vat Blue 1-----	* 3,482,276
2	Vat Blue 1, Solubilized-----	6,173
2	Vat Blue 2-----	4,000
1, 2	Vat Blue 4-----	79,135
2	Vat Blue 5-----	11,660
2	Vat Blue 5, Solubilized-----	2,866
1	Vat Blue 6-----	127,577
2	Vat Blue 6, Solubilized-----	7,495
2	Vat Blue 12-----	7,000
1	Vat Blue 14-----	6,440
1	Vat Blue 16-----	110,404
1	Vat Blue 18-----	27,181
2	Vat Blue 19-----	4,404
1, 2, 3	Vat Blue 20-----	5,814
2	Vat Blue 26-----	33,250
1, 2	Vat Blue 43-----	10,000
1, 2	Vat Blue 66-----	96,140
2	Vat Blue 67-----	330
1, 2, 3	Vat Green 1-----	71,308
2	Vat Green 1, Solubilized-----	4,960

* Estimated. Quantity represents computed weights based on standard concentration of 20 percent.

Table 9.--Benzoid dyes: U. S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status, 1/1974--Continued

Competitive status	Dye	Quantity (pounds)
VAT DYES--Continued		
1	Vat Green 3-----	25,779
2	Vat Green 3, Solubilized-----	441
2	Vat Green 30, Solubilized-----	220
2	Vat Green 33-----	220
1, 3	Vat Brown 1-----	58,456
2	Vat Brown 1, Solubilized-----	1,323
1	Vat Brown 3-----	1,108
2	Vat Brown 6, Solubilized-----	3,086
1, 2	Vat Black 9-----	2,409
2	Vat Black 19-----	2,000
1	Vat Black 25-----	23,535
1, 2	Vat Black 27-----	9,500
4	Arlaman Brilliant Blue 2B-----	3,500
2	Palanthrene Dark Blue DB-----	10,000
2	Palanthrene Brilliant Green 4GP-----	132
2	Polyestren Brown 2237-----	12,605
2	Polyestren Turquoise 2226-----	4,465
2	Solanthrene Blue CIF-----	10,000
1	Other vat dyes-----	100
	Total, vat dyes-----	4,542,128
MISCELLANEOUS DYES		
1	Aizen Basic Pure Blue 5GH-----	2,500
2	Aluprint Assorted Colors-----	1,466
2	Aniline Resin Red B-----	2,640
2	Aniline Resin Yellow 3G-----	2,508
2, 3	Assorted Dye Samples-----	1,571
2	BASF Aniline Resin Blue R-----	3,960
2	BASF Aniline Resin Orange R-----	5,280
4	Color Dyes and Stains-----	31,418
2	Cottestrene Blue SBC-----	1,584
2	Cottestrene Blue SCL-----	12,144
2	Cottestrene Blue MSCL-----	1,980
2	Cottestrene Brown MSG-----	5,742
1, 2	Cottestrene Brown SG-----	6,732
2	Cottestrene Dark Blue SDB-----	7,260
2	Cottestrene Green MSFB-----	264
2	Cottestrene Green SFB-----	4,224
2	Cottestrene Grey SB-----	396
2	Cottestrene Olive Green MSB-----	5,940
2	Cottestrene Olive Green SB-----	462
2	Cottestrene Orange SG-----	1,584

See footnotes at end of table.

Table 9.--Benzoid dyes: U. S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status, 1/ 1974--Continued

Competitive status	Dye	Quantity (pounds)
MISCELLANEOUS DYES--Continued		
2	Cottestrene Réd MSGG-----	1,716
2	Cottestrene Red SGG-----	1,980
2	Cottestrene Yellow MS5G-----	792
2	Cottestrene Yellow S5G-----	2,376
4	Cristal Violet Lactine-----	4,409
2	Durafur Black R-----	110
3	FD - 39 Photo Dye-----	1,464
4	Food Dyes-----	136,813
2	Helio Fast White R-CP-----	500
2, 3	Hydroxynaphthol Blue-----	264
1	Jaune Heliane EN Powder-----	1,102
1	Lumatex Brilliant Violet R-----	2,000
2	Orange Chrome Red GS-----	661
4	Oxanol Yellow Dyes-----	1,500
3	Pate Apolir 605 AN-----	55
3	Pate-A-Ponce PD-5-----	55
4	Resocoton Black R-----	220
2	Resocoton Blue G-----	330
2	Resocoton Blue R-----	495
2	Resocoton Golden Yellow R-----	220
2	Resocoton Navy G-----	495
2	Resocoton Orange G-----	385
2	Resocoton Red B-----	385
2	Resocoton Red G-----	220
2	Resocoton Rubine R-----	165
2	Resocoton Scarlet G-----	165
2	Resocoton Turquoise-G-----	165
2	Resocoton Violet R-----	220
2	Resocoton Yellow G-----	495
3	Sanyo Tinting Red BH - 610-----	88,964
2	Suprapal Brown - 295-----	55
3	Yellow Dye Stuff-----	628
1, 2, 3, 4	Other miscellaneous dyes-----	38,087
	Total, miscellaneous dyes-----	387,146
	Grand total, dyes-----quantity---	23,874,546
	Grand total, dyes-----invoice value--	\$ 63,193,090

See footnotes on following page.

Footnotes to Table 9 - Imports of dyes

1/ Competitive status of imports valued for duty purposes:

1. Competitive - duty based on American selling price.
2. Noncompetitive - duty based on U.S. value.
3. Noncompetitive - duty based on export value or foreign value.
4. Not available.

2/ The C.I. generic name Acid Yellow 171 is discontinued. Dyes reported formerly under this name are reported now under Acid Yellow 129.

3/ The C.I. generic name Azoic diazo component 120 has been discontinued. Dyes reported formerly under this name are reported now under Azoic diazo component 132.

Benzenoid pigments (toners and lakes)

Imports of benzenoid toners and pigment mixtures in 1974 (table 10) totaled 6,704,380 pounds, with an invoice value of \$22.2 million, compared with imports in 1973 of 4,844,860 pounds, with an invoice value of \$12.2 million. This represented an increase of 37.3 percent in quantity of 1974 imports over those in 1973. Of the 157 items imported in 1974, 100 were "noncompetitive" (duty based on "United States value"); 9 were "non-competitive" (duty based on export value); and 39 were "competitive" (duty based on "American selling price"). The competitive status of 9 items was not available (table 6). "Competitive" imports accounted for 40.9 percent of the quantity and 33.0 percent of the invoice value, and "noncompetitive" imports accounted for 55.8 percent of the quantity and 64.8 percent of the invoice value of all benzenoid pigments imported in 1974. Imports for which the "competitive" status was not known accounted for 3.3 percent of the quantity and 2.2 percent of the invoice value of all benzenoid imports in 1974.

West Germany, Switzerland, Japan, the United Kingdom, and Taiwan supplied almost all U.S. imports of benzenoid pigments in 1974. Imports from West Germany amounted to 3,156,640 pounds (47.1 percent of the total); those from Switzerland, 1,851,314 pounds (27.6 percent of the total); those from Japan, 472,972 pounds (7.1 percent of the total); those from the United Kingdom, 405,514 pounds (6.0 percent of the total); and those from Taiwan, 245,648 pounds (3.7 percent of the total). The pigments imported in the largest quantities in 1974 were Pigment Blue 15, Yellow 93 (all concentrations), Red 144 (all concentrations), Red 57, and Green 7. The sources of Pigment Blue 15 were West Germany, Switzerland, the United Kingdom, Japan, Denmark, Belgium, Taiwan, Australia, France, Italy, and the Republic of Korea. Switzerland and Japan were the sources of Pigment Yellow 93, while Switzerland, France and Italy were the sources of Pigment Red 144. Pigment Red 57 was imported from West Germany, Switzerland, the United Kingdom, Japan, Belgium, France, Canada, Denmark, and Italy. Pigment Green 7 was imported from West Germany, Switzerland, the United Kingdom, Japan, and Italy.

Table 10.--Benzoid pigments (toners and lakes): U. S. general imports entered under Schedule 4, Part 1C, TSUS, showing competitive status, 1/ 1974

Competitive status	Pigment	Quantity (pounds)
	Toners:	
1, 3	Pigment Yellow 1-----	238,405
1, 2, 3	Pigment Yellow 3-----	87,120
2	Pigment Yellow 10-----	6,600
1, 2	Pigment Yellow 12-----	3,498
1, 3	Pigment Yellow 13-----	18,165
1, 2, 3	Pigment Yellow 16-----	180,730
2	Pigment Yellow 17-----	12,102
1, 2	Pigment Yellow 24-----	12,677
1	Pigment Yellow 73-----	114,576
2	Pigment Yellow 81-----	64,570
1, 2, 3	Pigment Yellow 83-----	55,628
2	Pigment Yellow 93-----	13,175
2, 3	Pigment Yellow 93 (less than 90%)-----	828,208
2, 3	Pigment Yellow 94-----	5,887
2, 3	Pigment Yellow 95-----	4,972
2	Pigment Yellow 97-----	1,100
1, 2	Pigment Yellow 98-----	61,550
2	Pigment Yellow 101-----	4,620
1	Pigment Yellow 106-----	3,300
2	Pigment Yellow 109-----	30,424
2, 3	Pigment Yellow 110-----	69,544
2	Pigment Yellow 113-----	550
2	Pigment Yellow 116-----	4,840
2	Pigment Yellow 117-----	440
2	Pigment Yellow 120-----	3,300
1	Pigment Yellow 126-----	2,200
2	Pigment Yellow 127-----	220
2	Pigment Yellow 129-----	2,756
2	Pigment Yellow 138-----	1,100
2	Pigment Yellow 139-----	3,190
1	Pigment Orange 1-----	7,150
1, 2	Pigment Orange 5-----	119,812
1	Pigment Orange 13-----	9,350
2	Pigment Orange 31-----	28,790
2, 3	Pigment Orange 34-----	31,200
2	Pigment Orange 36-----	33,000
2	Pigment Orange 38-----	1,100
2	Pigment Orange 51-----	385
2	Pigment Orange 52-----	55
1, 3	Pigment Red 3-----	43,230
3	Pigment Red 5-----	4,890
1, 2	Pigment Red 7-----	28,608
2	Pigment Red 9-----	73,260
2	Pigment Red 14-----	11,825
3	Pigment Red 23-----	14,550

See footnotes at end of table.

Table 10.--Benzoid pigments (toners and lakes): U. S. general imports entered under Schedule 4, Part 1C, TSUS, showing competitive status, 1/ 1974--Continued

Competitive status	Pigment	Quantity (pounds)
	Toners--Continued	
1, 2	Pigment Red 37-----	2,145
1	Pigment Red 38-----	8,360
1, 2	Pigment Red 48-----	103,372
1, 2, 3	Pigment Red 49-----	16,945
2	Pigment Red 51-----	55
1, 3	Pigment Red 53-----	28,488
1, 2, 3	Pigment Red 57-----	397,879
4	Pigment Red 63-----	16,550
2	Pigment Red 68-----	4,620
2	Pigment Red 88-----	1,984
2	Pigment Red 112-----	114,554
2	Pigment Red 119-----	110
1	Pigment Red 122-----	61,621
1, 2	Pigment Red 123-----	6,679
2	Pigment Red 144-----	182,223
2	Pigment Red 144 (less than 90%)-----	377,261
1, 2, 3	Pigment Red 146-----	38,345
1, 2, 3	Pigment Red 149-----	74,933
2	Pigment Red 151-----	56,035
2	Pigment Red 166-----	19,754
2	Pigment Red 168-----	2,315
2	Pigment Red 169-----	2,475
2	Pigment Red 170-----	121,200
2, 3	Pigment Red 171-----	2,290
2	Pigment Red 175-----	14,025
2	Pigment Red 176-----	13,200
2, 3	Pigment Red 177-----	47,817
2	Pigment Red 178-----	5,610
1, 2	Pigment Red 179-----	9,900
2	Pigment Red 180-----	2,205
2	Pigment Red 185-----	41,800
2	Pigment Red 188-----	20,900
2	Pigment Red 192-----	1,653
2, 3	Pigment Red 194-----	11,220
2	Pigment Red 199-----	32,670
2	Pigment Red 208-----	24,466
2	Pigment Red 216-----	990
2	Pigment Red 221-----	3,351
2	Pigment Violet 20-----	3,465
1, 3	Pigment Violet 23-----	14,325
2	Pigment Violet 32-----	4,400
2	Pigment Violet 34-----	1,362

See footnotes at end of table.

Table 10.--Benzoid pigments (toners and lakes): U. S. general imports entered under Schedule 4, Part 1C, TSUS showing competitive status, 1/1974--Continued

Competitive status	Pigment	Quantity (pounds)
	Toners--Continued	
2	Pigment Violet 37-----	110
1, 2, 3	Pigment Blue 15-----	1,286,244
2	Pigment Blue 16-----	7,102
1	Pigment Blue 19-----	10,050
2	Pigment Blue 60-----	1,433
1	Pigment Blue 61-----	26,070
1, 2, 3	Pigment Green 7-----	324,155
2	Pigment Green 8-----	14,300
1	Pigment Green 10-----	21,175
1, 2	Pigment Green 36 2/-----	214,596
1	Pigment Green 71-----	10,010
2	Pigment Brown 22-----	2,756
2	Pigment Brown 23-----	970
2	Pigment Brown 25-----	2,200
1, 2	Pigment Black 1-----	5,170
2	Acramin Blue F3G-----	500
2	Acramin Golden Yellow FGRN-----	6,250
2	Acramin Red FITR-----	300
2	Araldite DW 0116-----	2,591
4	Benzidine Yellow 2027-----	1,080
3	Benzidine Yellow 2031-----	4,455
2	Colanyl Blue AR-----	19,800
3	Colore-----	440
3	Colore Lord KG-----	440
2	Cromophthal Red 9879-----	38,836
4	Cyanine Blue BNRS-----	500
3	Cyanine Blue DM-----	1,000
4	Cyanine Blue RNF-----	1,582
4	Cyanine Green FW-----	3,623
2	Dark Green Pigment (M 8305A)-----	4,500
4	Fast Black HB-----	224
2	Filamid Yellow 4610-----	882
2	Filester Navy Blue 5564-----	551
2, 3	Hostaperm Red EG-----	9,020
2	Hostaprint Bordeaux HF3R-----	5,830
2	Hostaprint Brown HFGG-----	330
2	Hostaprint Violet BL-----	440
2	Hostaprint Yellow HR-----	1,100
2	Irgazin Yellow GFU 09655-----	5,401
2	Luconyl Yellow 177-----	858
2	Micracete Brilliant Blue 4G-----	220
3	Microlith Black 180FP-----	441
2	Microlith Brown 5R-K 100%-----	1,482
3	Microlith Red 22396A-----	55

See footnotes at end of table.

Table 10.--Benzoid pigments (toners and lakes): U. S. general imports entered under Schedule 4, Part 1C, TSUS, showing competitive status, 1/ 1974--Continued

Competitive status	Pigment	Quantity (pounds)
	Toners--Continued	
2	Microsol Brown 2R-----	89,286
2	Paliofast Red H-----	15,312
2	Paliofast Red HB-----	11,396
4	Palitol Red 3170-----	110
2	Palitol Red 4011-K-----	110
2	Palitol Yellow 1770-----	68,530
2	Permanent Carmine PHR-----	4,400
1	Permanent Yellow DGR-----	7,700
2, 3	Permanent Yellow YR-----	41,278
2	Predisol Magenta CC-9542-----	220
2	Predisol Red CB-9541-----	220
3	Pur Black B-----	220
4	Siegle Fast Green GG-----	2,000
2	Unisperse Red 41211-----	45,217
2	Urethane Blue Paste BU-----	11,740
2	Urethane Green Paste GU-----	7,480
2	Urethane Yellow Paste GH-----	4,070
2	(Vat Red 41)-----	1,320
4	Yellow Pigment RJ-----	2,000
1, 2, 3, 4	Other pigments-----	202,075
	Total, toners-----quantity-----	6,689,960
	Total, toners-----invoice value-----	\$22,203,114
	Mixtures:	
2	Hostaviny Carmine HF 3C-----	770
2	Imperon Black K-GF-----	6,050
2	Luconyl Black X60-----	924
1	Lumatex Brilliant Violet R-----	1,000
2	Lumatex Grey BT Concentrate-----	5,346
2	Lumatex White RT-----	330
	Total, mixtures-----quantity-----	14,420
	Total, mixtures-----invoice value-----	\$24,738
	Grand total-----quantity-----	6,704,380
	Grand total-----invoice value-----	\$22,227,852

1/ Competitive status of imports valued for duty purposes:

1. Competitive - duty based on American selling price.
2. Noncompetitive - duty based on U.S. value.
3. Noncompetitive - duty based on export value.
4. Not available.

2/ The C.I. generic name Pigment Green 44, has been discontinued. All data are transferred to Pigment Green 36.

Benzoid medicinals and pharmaceuticals

In 1974, imports of benzenoid medicinals and pharmaceuticals totaled 12.9 million pounds, with an invoice value of \$110.5 million (table 12). Imports totaled 8.7 million pounds, valued at \$38.7 million, in 1973, and 7.7 million pounds, valued at \$28.5 million, in 1972. Of the 392 items imported in 1974, 130 were "noncompetitive" (duty based on export value); 89 were "noncompetitive" (duty based on "United States value"); and 155 were "competitive" (duty based on "American selling price"). The competitive status of 18 items is not available (table 6). In terms of quantity, "competitive" imports accounted for 74.6 percent of all medicinals and pharmaceuticals imported in 1974; in terms of value, however, "competitive" products accounted for only 63.3 percent of the total.

Imports supplied by Japan, West Germany, United Kingdom, Italy, and Switzerland accounted for more than 75 percent of the value of all benzenoid medicinals and pharmaceuticals imported in 1974 and for slightly less than 70 percent in 1973. Imports from Japan increased by more than 750 percent from 1973 to 1974, while those from United Kingdom and Italy increased by 175 percent, those from Switzerland, by 145 percent, and those from West Germany, by 86 percent. Other important suppliers in 1974 were France, the Netherlands, Ireland, Belgium, Denmark, Sweden, Yugoslavia, and Poland (table 11).

Table 11.--Benzoid medicinals and pharmaceuticals: U.S. general imports entered under Schedule 4, Part 1C, TSUS, by country of origin, 1974 and 1973

Country	1974		1973	
	Invoice value	Percent of total value ^{1/}	Invoice value	Percent of total value ^{1/}
Japan-----	\$ 29,074,487	26.3	\$ 3,343,603	8.6
West Germany-----	17,745,348	16.1	9,562,603	24.8
United Kingdom-----	14,935,042	13.5	5,419,531	14.0
Italy-----	13,613,157	12.3	4,943,492	12.8
Switzerland-----	8,054,483	7.3	3,294,443	8.5
France-----	3,523,422	3.2	1,669,856	4.3
The Netherlands-----	3,499,840	3.2	2,517,095	6.5
Ireland-----	3,189,278	2.9	993,318	2.6
Belgium-----	2,747,555	2.5	206,046	.5
Denmark-----	2,722,695	2.5	1,331,427	3.4
Sweden-----	2,493,985	2.3	1,477,313	3.8
Yugoslavia-----	2,023,458	1.8	862,740	2.2
Poland-----	2,023,301	1.8	904,429	2.3
Canada-----	1,194,970	1.1	81,798	.2
All other ^{2/} -----	3,642,995	3.3	2,103,475	5.4
Total-----	110,484,016	100.0	38,711,169	100.0

1/ Because of rounding, figures may not add to 100.0.

2/ Imports consist principally of those from Argentina, Finland, Spain, and Mexico in 1974 and from Argentina, Mexico, and Austria in 1973.

The benzenoid medicinal and pharmaceutical products imported in the largest quantities in 1974 are listed below. These products, consisting of the vitamins, sulfa drugs, antibiotics, and 14 other items, accounted for 84 percent of the quantity of all benzenoid medicinals and pharmaceuticals imported in 1974, the vitamins alone amounting to 30 percent of the total and the sulfa drugs amounting to another 18 percent.

<u>Product</u>	<u>Quantity of imports (pounds)</u>	<u>Origin (principal suppliers)</u>
Vitamins, total	<u>3,858,448</u>	
Vitamin E	3,186,105	West Germany, Switzerland, and United Kingdom.
Vitamin B ₂	448,648	West Germany, Switzerland, and Denmark.
Vitamin K	160,610	Ireland, Spain, and Italy.
Other vitamins	63,085	Japan, United Kingdom, and Switzerland.
Sulfa drugs, total	<u>2,316,222</u>	
Sulfamethazine and its sodium derivative	1,010,359	Denmark, Yugoslavia, and Poland.
Sulfathiazole and its sodium derivative	617,397	Poland, Italy, and Netherlands.
Sulfaguanidine	338,736	Yugoslavia, Poland, and Japan.
Salicylazosulfapyridine	155,844	Sweden (all).
Other sulfa drugs	193,886	Poland, Denmark, and United Kingdom.
Guaiacol and its derivatives	657,046	France, Japan, and Finland.
Procainamide hydrochloride	624,607	West Germany, Sweden, and Yugoslavia.
Clopidol	455,809	United Kingdom and France (all).
Phenacetin	422,569	West Germany, Yugoslavia, United Kingdom, and Japan.
Salicylamide	340,686	United Kingdom and West Germany (all).
Antibiotics	292,894	United Kingdom, Italy, and Netherlands.
Phenolphthalein	275,953	Republic of South Africa, Japan, and Romania.
Benzoic acid	264,528	Japan and United Kingdom (all).
Ephedrine base and salts	240,333	West Germany, United Kingdom, and Switzerland.
Sodium salicylate	204,260	West Germany and Poland (all).
Ethyl aminobenzoate	193,978	Sweden and West Germany (all).
Dapsone	189,383	France and United Kingdom (all).
Chloramine T	146,897	Netherlands (all).
Phenyl salicylate	136,847	Japan and France (all).
Acetaminophen	120,807	France, West Germany, and India.

Table 12.--Benzenoid medicinals and pharmaceuticals: U. S. general imports entered under Schedule 4, Part 1C, TSUS, showing competitive status, 1/1974

Competitive status	Product	Quantity (pounds)
1	Acetaminophen-----	120,807
1, 3	Acetanilide-----	7,275
2	Acetarsone-----	220
4	Acotin (tablets)-----	1,195
1, 2	Acriflavine-----	521
3	Acriflavine hydrochloride-----	15
3	Acristan (ointment, in tubes)-----	68
3	Allopurinol-----	22
2	Amino acid mixture-----	16,524
3	p-Aminobenzoic acid, butyl ester-----	110
1	p-Aminobenzoic acid, isobutyl ester-----	220
2	p-Aminobenzoic acid, propyl ester-----	55
2	ε-Aminocaproic acid (injectable)-----	3,637
2	Aminopromazine (Lispamol) fumarate-----	88
2, 3	Aminopyrine-----	2,646
1	p-Aminosalicylic acid-----	38,284
1	Amitriptyline (tablets)-----	116
2	Ampyrone-----	110
3	Anthralin-----	264
 Antibiotics:		
4	7-Amino-D-acetoxy-cephalosporanic acid-----	2
3	Amoxycillin (oral)-----	1,329
2, 3	Amoxycillin trihydrate-----	12,338
1	Ampicillin-----	4,400
1	Ampicillin (anhydrous)-----	9,161
3	Ampicillin, potassium-----	681
1, 2, 3	Ampicillin, sodium-----	2,961
1, 3	Ampicillin, trihydrate-----	47,161
1	Carbenicillin-----	414
1	Carbenicillin, disodium-----	665
3	Carbenicillin phenyl sodium-----	132
3	Cephalexin monohydrate-----	2
3	Cephradine-----	15,342
3	Cephradine (injectable vials)-----	3,192
1	Chloramphenicol-----	5,400
3	Cloxacillin-----	42
3	Cloxacillin, benzathine-----	687
3	Cloxacillin, sodium-----	22
3	Dicloxacillin, sodium-----	69
3	Floxacillin (capsules)-----	20
3	Flucloxacillin-----	27
3	Gramicidin-----	201
3	Oxacillin, sodium (buffered)-----	780
1	Penicillin G, benzathine-----	3,603
1	Penicillin G, potassium-----	50,892

See footnotes at end of table.

Table 12.--Benzenoid medicinals and pharmaceuticals: U. S. general imports entered under Schedule 4, Part 1C, TSUS, showing competitive status, 1/ 1974 --Continued

Competitive status	Product	Quantity (pounds)
	Antibiotics--Continued	
1	Penicillin G, procaine-----	78,655
1	Phenoxyethyl penicillin -----	1,500
1	Phenoxyethyl penicillin, potassium-----	45,732
3	Rifampicin-----	7,439
3	Sisomicin sulfate-----	1
3	Sulbenicillin (α -Sulfonylbenzyl penicillin)-----	44
	Total, antibiotics-----	292,894
	Anticoagulants:	
3	Acenocoumarol-----	9
2	Phenindione-----	661
3	Phenprocourmon-----	11
	Total, anticoagulants-----	681
2	Antipyrine-----	38,392
2	Arecoline hydrobromide-----	271
3	Arsenosobenzene-----	1
4	L-Arternol-----	2
1	Aspirin-----	41,010
3	Atucline gums-----	5
3	Benorylate (Fenasprate) suspension-----	679
2, 3	Benoxinate hydrochloride-----	12
3	Benserazide hydrochloride-----	4
1	Benzaldehyde-----	4,870
3	Benzathene diacetate-----	220
4	Benzoic acid-----	264,528
1	Betanaphthol-----	67,284
3	Biloptin, calcium-----	882
3	Biloptin, sodium-----	9,257
3	Biperiden hydrochloride-----	287
1	Bisacodyl-----	1,335
1	Bismuth subsalicylate-----	2,425
2	Bismuth tribromophenate-----	3,747
2, 3	Bone radiol veterinary liniment-----	2,649
2, 3	Brompheniramine maleate-----	460
1	α -Bromo-p-nitrotoluene-----	76,223
2	Bunamidine hydrochloride (Scolaban) (tablets)-----	1,178
3	Bupivacaine hydrochloride-----	242
3	Buprenorphine-----	1
3	Buprenorphine hydrochloride-----	1
3	Butacaine sulfate-----	51
3	Butaperazine maleate-----	88
2	p-Butylaminobenzoic acid, methyl ester-----	4,404
3	Calcium carbaspirin (Calurin)-----	35,274
3	Cambendazole-----	22

See footnotes at end of table.

Table 12.--Benzoid medicinals and pharmaceuticals: U. S. general imports entered under Schedule 4, Part 1C, TSUS, showing competitive status, 1/ 1974--Continued

Competitive status	Product	Quantity (pounds)
2	Carbetapentane citrate-----	66,209
2, 3	Carbetapentane tannate-----	1,730
1	Cetylpyridinium chloride-----	2,205
2	Chlophedianol-----	1,322
3	Chlorambucil-----	78
2	Chloramine T-----	146,897
1	Chlordiazepoxide-----	5
1, 3	Chlordiazepoxide hydrochloride-----	35
3	Chloroacetamido-2,2'-dichlorobenzophenone-----	16,535
1, 3	Chloroquine phosphate-----	2,864
1	Chlorothiazide-----	438
1	Chlorpheniramine-----	110
1	Chlorpheniramine maleate-----	17,758
2	Chlorphentermine hydrochloride-----	220
1	Chlorpromazine hydrochloride-----	14,065
2	Chlorpropamide-----	287
3	Clofibrate and propanolol hydrochloride-----	45,966
3	Clopidol-----	455,809
3	Clothiapine-----	11
3	Clozapine (tablets)-----	60
3	Coal tar concentrate-----	1,180
3	Cromolyn, sodium-----	2,529
3	Cromolyn, sodium (blend with lactose)-----	16,738
3	Crotamiton (G 7857)-----	1,930
2	Cyclandelate-----	42,102
1	Cyclopentolate hydrochloride-----	9
2	Danthron-----	37,479
2, 3	Dapsone-----	187,190
2	Dapsone (tablets)-----	2,193
3	Decoquinate-----	4,409
2	Deserpidine-----	70
3	Dexetimide hydrochloride-----	2
1	Dextropropoxyphene hydrochloride-----	3,099
1	Diazepam-----	73
4	1,6-Dibromohexane-----	297
1	Dicyclomine hydrochloride-----	1,432
1	Diethylpropion hydrochloride-----	1,212
4	D-β-3,4-Dihydroxyphenylalanine-----	7
1	Diiodohydroxyquin-----	6,614
1, 3	Dimenhydrinate-----	4,408
2	Dimidium bromide-----	2
1	Diphenhydramine hydrochloride-----	14,984
2	Dipyrone-----	14,330
3	Disodium succinate-----	1,102

See footnotes at end of table.

Table 12.--Benzoid medicinals and pharmaceuticals: U. S. general imports entered under Schedule 4, Part 1C, TSUS, showing competitive status, 1/ 1974--Continued

Competitive status	Product	Quantity (pounds)
1	Doxylamine succinate-----	33
2	Drocarbil (Arecoline acetarsonate)-----	241
3	Droperidol-----	36
2	Ephedrine-----	286
1, 2, 3	Ephedrine hydrochloride-----	209,857
2, 3	Ephedrine sulfate-----	30,190
2	Ergonovine maleate-----	5
2	Etafedrine (Nethamine) hydrochloride-----	110
3	Ethacridine lactate-----	198
2	Ethaverine (Barbonin) hydrochloride-----	12,126
4	Ethidium bromide-----	4
1	Ethionamide-----	607
2	Ethopropazine hydrochloride (Parsidol)-----	993
1	Ethyl aminobenzoate (Benzocaine)-----	193,978
2	Ethylisobutrazine (Diquel)-----	33
3	Etonitazine hydrochloride-----	1
1	Eucatropine hydrochloride-----	2
3	Euthanasia solution-----	1,919
3	Fenoterol hydrobromide-----	6
2	Ferrol (cough remedy)-----	42,582
3	Fish remedy-----	62
3	Flavoxate hydrochloride-----	7,271
3	Fluphenazine decanoate-----	182
3	Fungitex R-----	1,102
2	Furosemide-----	66
2	Gallamine triethiodide (Flaxedil)-----	163
4	Gastroluft (tablets)-----	26
Guaiacol and its derivatives:		
1	Glyceryl guaiacolate-----	88,516
1, 3	Guaiacol-----	548,482
2	Guaiacol carbonate-----	441
1	Potassium guaiacolsulfonate-----	19,607
	Total, guaiacol and its derivatives-----	657,046
3	Haloprogyn-----	121
1	Homatropine hydrobromide-----	263
1	Homatropine methylbromide-----	229
Hormones:		
3	Betamethasone-17-benzoate-----	55
3	Boldenone undecylenate-----	52
3	Desonide-----	25
2, 3	Dienestrol-----	44
1, 2, 3	Diethylstilbestrol-----	13,698

See footnotes at end of table.

Table 12.--Benzoid medicinals and pharmaceuticals: U. S. general imports entered under Schedule 4, Part 1C, TSUS, showing competitive status, 1/ 1974--Continued

Competitive status	Product	Quantity (pounds)
	Hormones--Continued	
2	Epinephrine-----	829
2	Epinephrine (ampoules)-----	1,170
1	Epinephrine bitartrate-----	687
2	Epinephrine hydrochloride (racemic)-----	880
1, 2, 3	Estradiol benzoate-----	737
2	Hexestrol-----	22
3	Levothyroxine-----	2
2, 3	Levothyroxine, sodium-----	58
2, 3	Liothyronine, sodium-----	15
3	Nandrolone phenpropionate-----	66
	Total, hormones-----	18,340
	Hydantoin and imidazoline derivatives:	
4	Alcloxa -----	5,952
3	Antazoline hydrochloride-----	119
2	Antazoline phosphate-----	132
2	Diphenylhydantoin-----	5,290
2	Diphenylhydantoin, sodium-----	14,772
3	Imidocarb dipropionate-----	648
3	Oxymetazoline hydrochloride-----	145
3	Phentolamine hydrochloride-----	26
3	Phentolamine mesylate-----	4
3	Tetrahydrozoline hydrochloride-----	2
1	Tolazoline hydrochloride-----	1,102
3	Xylometazoline hydrochloride-----	99
	Total, hydantoin and imidazoline derivatives-----	28,291
1, 2	Hydralazine hydrochloride-----	6,834
1	Hydrochlorothiazide-----	26,421
3	D(-)-p-Hydroxyphenylglycine-----	65,801
2, 3	Imipramine hydrochloride-----	3,627
3	Indomethacin-----	1
1	Iodochlorhydroxyquin-----	3,635
3	Ipodate, calcium-----	1,213
3	Ipodate, sodium-----	5,292
2	Isoetharine hydrochloride-----	23
1	Isoniazid-----	70,176
4	Isoproterenol-----	55
1	Isoproterenol hydrochloride-----	650
1, 2	Isoproterenol sulfate-----	332
2, 3	Isoxsuprine hydrochloride (Duvadilan)-----	6,562
1	Levamisole-----	4,299
1	Levamisole hydrochloride-----	17,627

See footnotes at end of table.

Table 12.--Benzoid medicinals and pharmaceuticals: U. S. general imports entered under Schedule 4, Part 1C, TSUS, showing competitive status, 1/1974--Continued

Competitive status	Product	Quantity (pounds)
1	Levamisole (technical)-----	110
1	Levodopa-----	63,052
1	Lidocaine-----	22,270
3	Lidocaine hydrochloride-----	3,306
1	Lidocaine hydrochloride (2% solution with epinephrine) (Lidocaton)-----	54,688
2	Lobeline sulfate-----	2
3	Loperamide (Antidiarrheal capsules)-----	272
3	Mebendazole-----	3,747
1	Mebendazole (tablets)-----	304
2	Meclizine hydrochloride-----	1,761
3	Melphalan-----	979
3	Mepivacaine hydrochloride-----	4,409
1	Merbromin-----	1,145
2	Mersalyl, sodium-----	121
3	Mesoridazine-----	2,200
3	Mesoridazine besylate-----	4,410
2	Metaraminol bitartrate-----	11
1	Methapyrilene fumarate-----	3,400
1	Methapyrilene hydrochloride-----	4,341
1	Methaqualone hydrochloride-----	5,520
3	Methenamine mandelate-----	830
3	Methixene hydrochloride-----	25
1	Methocarbamol-----	21,163
2	Methotriprazine-----	11
1	Methoxyphenamine hydrochloride-----	220
3	Methylphenidate hydrochloride (Ritalin)-----	3,527
2, 3	Miconazole nitrate-----	8,998
3	Mouthwash base (o-Tolyl salicylate and o-tolyl cresotate)-----	714
4	Nalidixic acid-----	11
3	Naproxen-----	6,609
3	Naproxen, sodium-----	233
3	Negatan (50% solution)-----	1,102
3	Neo sampoo (p-Menthanylphenyl polyoxyethylene ether)-----	194
3	Niclosamide-----	122
1, 3	Nikethamide-----	3,528
3	6-Nitrogramamine-----	1
1, 2, 3	Nylidrin hydrochloride (Dilatol)-----	4,532
2	Optimax (Ascorbic acid, pyridoxine hydrochloride, and 1-Tryptophan)-----	154
3	Orphenadrine analgesive mixture-----	11
2	Orphenadrine citrate-----	227
1	Oxyquinoline sulfate-----	881
3	Pamabrom-----	22

See footnotes at end of table.

Table 12.--Benzoid medicinals and pharmaceuticals: U. S. general imports entered under Schedule 4, Part 1C, TSUS, showing competitive status, 1/ 1974--Continued

Competitive status	Product	Quantity (pounds)
1	Papaverine hydrochloride-----	80,895
3	Penicillamine-----	66
2	Pentamidine isethionate-----	23
2, 3	Pentylenetetrazol-----	15,434
3	Perhexiline maleate-----	22
1, 2, 3	Phenacetin-----	422,569
1	Phenazopyridine hydrochloride-----	5,346
1	Phendimetrazine bitartrate-----	16,308
2	Phenformin hydrochloride-----	88
1	Pheniramine maleate-----	6,830
1	Phenobarbital-----	1,102
2, 3	Phenolphthalein-----	275,953
2, 3	Phenothiazine-----	23,038
2, 3	Phentermine hydrochloride-----	6,467
1	Phenylbutazone (G 15137)-----	22,641
1	Phenylephrine-----	83
1	Phenylephrine hydrochloride-----	220
1	Phenylpropanolamine hydrochloride-----	441
1	Phenyl salicylate (Salol)-----	136,847
1	Phenyltoloxamine citrate-----	1,323
2, 3	Physostigmine (Eserine) salicylate-----	24
2	Piperacetazine-----	661
2	Piperazine adipate-----	28,600
4	Polyanetholsulfonate, sodium-----	64
3	Prilocaine hydrochloride-----	1,981
2	Primidone-----	87,079
1	Probenecid-----	7,702
1	Procainamide hydrochloride-----	624,607
1, 3	Procaine hydrochloride-----	8,012
2, 3	Procyclidine hydrochloride-----	231
2	Proflavine hemisulfate-----	44
2, 3	Promethazine hydrochloride-----	4,627
1	Propantheline bromide-----	1,050
1, 2	Proparacaine hydrochloride-----	22
1	Propoxyphene hydrochloride-----	30,974
1	Pseudoephedrine hydrochloride-----	10,138
1	Pyranisamine maleate-----	11,460
1	Pyrazinamide-----	661
3	Quinacrine (Mepacrine) hydrochloride-----	550
3	Racephedrine hydrochloride-----	34,171
1	Resorcinol-----	9,921
1	Resorcinol monoacetate-----	4,056
3	Ribofuranose-----	2
3	Ritamide (Phenyl pyridyl acetamide)-----	3,844
3	Safapryl (Acetaminophen and Aspirin) (tablets)---	198
1	Salicylamide-----	340,686
1, 3	Salicyclic acid-----	11,796

See footnotes at end of table.

Table 12.--Benzoid medicinals and pharmaceuticals: U. S. general imports entered under Schedule 4, Part 1C, TSUS, showing competitive status, 1/ 1974--Continued

Competitive status	Product	Quantity (pounds)
	Salicylic acid salts:	
3	Magnesium salicylate-----	22
1, 2	Sodium salicylate-----	204,260
2, 3	Strontium salicylate-----	8,377
	Total, salicylic acid salts-----	212,659
2	Salicylsalicylic acid-----	5,512
3	Silver protein-----	57
	Sulfa drugs:	
1	Phthalylsulfathiazole-----	441
1, 3	Salicylazosulfapyridine-----	155,844
3	Succinylsulfathiazole-----	6,614
2	Sulfacetamide, sodium-----	4,409
3	Sulfachloropyridazine-----	243
3	Sulfacytine-----	105
1	Sulfadiazine-----	18,961
1	Sulfadimethoxine-----	6,614
1	Sulfaguanidine-----	338,736
1	Sulfamerazine-----	47,514
1	Sulfamerazine, sodium-----	11,133
1	Sulfamethazine-----	1,003,745
1	Sulfamethazine, sodium-----	6,614
4	Sulfamethazine, sulfanilamide, and sulfathiazole-----	1,300
3	Sulfamethoxypyridazine-----	7,099
1	Sulfanilamide-----	35,274
1	Sulfapyridine-----	8,157
1	Sulfaquinoxaline-----	27,173
2	Sulfaquinoxaline, sodium-----	1,102
1	Sulfathiazole-----	415,787
1	Sulfathiazole, sodium-----	201,610
2	Sulfisomidine-----	110
1	Sulfisoxazole-----	17,637
	Total, sulfa drugs-----	2,316,222
3	Sulfinpyrazone (G 28315)-----	3,746
4	Sulfobromophthalein, sodium-----	22
3	Sulthiame-----	66
3	Syndol mixture (Acetaminophen, caffeine, codeine, and doxylamine succinate)-----	15
4	Tatoo paste-----	107
3	Terbutaline sulfate-----	71
3	Tetrabenazine base-----	25
1	Tetracaine hydrochloride-----	172

See footnotes at end of table.

Table 12.--Benzoid medicinals and pharmaceuticals: U. S. general imports entered under Schedule 4, Part 1C, TSUS, showing competitive status, 1/ 1974--Continued

Competitive status	Product	Quantity (pounds)
3	Tetra care contra ick-----	455
4	2,2,9,9-Tetramethyldecan-1-10-diol-----	14
1	Tetramisole hydrochloride-----	55
3	3-(5-Tetrazolyl)thioxanthone-10,10-dioxide-----	33
3	Thenium closylate-----	882
2	Theobromine sodium salicylate-----	100
3	Thiabendazole (paste, 300-g cartridges)-----	63
3	Thiethylperazine dimaleate-----	121
1,2	Thimerosal-----	363
3	Thiozolidine hydrochloride-----	4,409
1	Thymol-----	38,455
2	DL-Thyroxine -----	1
1	Tolbutamide-----	6,610
4	Tranylcypromine sulfate-----	33
3	Tribrisen (Sulfadiazine and Trimethoprim)----- calf boluses-----	50
3	Tricaine mesylate-----	44
1	Trichlormethiazide-----	308
1	Trihexyphenidyl hydrochloride-----	55
3	Trimethoprim-----	22
1	Tripeplennamine hydrochloride-----	1,411
2, 3	Triprolidine hydrochloride-----	1,117
2, 3	Tropicamide-----	88
2, 3	L-Tryptophan-----	4,211
2	DL-Tryptophan-----	1,321
3	Urodonal-----	1,455
 Vitamins:		
3	Active vitamin B-1 (ampoules)-----	108
3	Aquocobalamin acetate-----	12
2, 3	Calcium leucovorin-----	409
1, 2, 3	Folic acid-----	46,738
1	Hydroxocobalamin acetate-----	2
1, 3	Menadione-----	13,942
1, 3	Menadione bisulfite compounds-----	144,609
1	Microvit E-100 (containing Vitamin E)-----	10,000
1	Phytonadione-----	2,059
1	Riboflavin-----	325,189
1	Riboflavin (feed grade)-----	123,459
1	dL- α -Tocopheryl acetate (capsules)-----	32,596
1	dL- α -Tocopheryl acetate (feed grade)-----	94,951
1	dL- α -Tocopheryl acetate (50% feed grade)-----	67,076
1	dL- α -Tocopheryl acetate (intermediate grade)-----	36,155

See footnotes at end of table.

Table 12.--Benzoid medicinals and pharmaceuticals: U. S. general imports entered under Schedule 4, Part 1C, TSUS, showing competitive status, 1/ 1974--Continued

Competitive status	Product	Quantity (pounds)
	Vitamins--Continued	
1, 2, 3	d1- α -Tocopheryl acetate (pharmaceutical grade)-----	539,883
1	d1- α -Tocopheryl acetate (50% pharmaceutical grade)-----	14,325
1	d1- α -Tocopheryl acetate (technical grade)-----	83,611
2, 3	d1- α -Tocopheryl acid succinate-----	3,969
1	Vitamin B12-----	194
1	Vitamin B12 (crystalline)-----	352
1	Vitamin B12 (1% in mannitol)-----	2,423
1	Vitamin B12 (1% feed grade)-----	10,719
1	Vitamin B12 (2% feed grade)-----	551
1, 2, 3	Vitamin E (capsules)-----	339,415
1	Vitamin E complex (capsules)-----	38,925
1, 3	Vitamin E (feed grade)-----	858,128
1	Vitamin E (50% feed grade)-----	323,854
1	Vitamin E (25% feed grade)-----	51,699
1	Vitamin E (pharmaceutical grade)-----	39,569
1	Vitamin E (50% pharmaceutical grade)-----	88,781
1	Vitamin E with pectin (capsules)-----	2,870
1, 4	Vitamin E (not further specified)-----	560,298
4	Other vitamins-----	1,577
	Total, vitamins-----	3,858,448
3	Wright's stain (eosinated methylene blue)-----	7
3	Xipamide-----	19
1, 2, 3, 4	All other benzenoid medicinal chemicals-----	358,927
	Total-----quantity-----	12,862,239
	Total-----invoice value-----	\$110,484,016

1/ Competitive status of imports valued for duty purposes:

1. Competitive - duty based on American selling price.
2. Noncompetitive - duty based on U.S. value.
3. Noncompetitive - duty based on export value.
4. Not available.

Benzoid flavor and perfume materials

Imports of benzenoid flavor and perfume materials that were entered under part 1C in 1974 are shown in table 13. Imports in 1974 which consisted mostly of "competitive" items (duty based on "American selling price") totaled 7.4 million pounds, with an invoice value of \$24.2 million. Imports in 1973 amounted to 4.0 million pounds and were valued at \$7.4 million; in 1972, imports totaled 2.6 million pounds, valued at \$4.3 million.

In terms of quantity, Japan and Canada were the principal sources, together accounting for 75.2 percent of the U.S. imports of these materials as a group. West Germany, the Republic of Korea, and the Netherlands supplied more than half of the remainder, 14.0 percent of the total; smaller shares came from Denmark, the United Kingdom, France, and Finland. In this group the most important items imported in 1974 were saccharin (about 45 percent of the total quantity), and vanillin (34.6 percent of the total quantity). Imports of all forms of saccharin in 1974 increased to 3,348,404 pounds, compared with 1,970,096 pounds in 1973; imports of saccharin in 1974 came principally from Japan and the Republic of Korea. Imports of vanillin (4-hydroxy-3-methoxybenzaldehyde) in 1974, which were mostly of the lignin type, amounted to 2,580,289 pounds, compared with 1,420,390 pounds in 1973. Canada was the principal source of vanillin derived from lignin. Smaller volume imports in 1974 included phenylacetic acid (341,065 pounds), from Denmark and the United Kingdom; methylbenzyl alcohol (246,210 pounds), from West Germany; ethyl vanillin (182,857 pounds), from France, Japan, and West Germany; and musk ambrette (149,346 pounds), principally from the Netherlands.

Table 13.--Benzoid flavor and perfume materials: U.S. general imports entered under Schedule 4, Part 1C, TSUS, showing competitive status, 1/ 1974

Competitive status	Product	Quantity (pounds)
3	2-Acetyl pyrazine-----	1
3	Ally cyclohexane propionate-----	44
1	Anethole (Aubepine)-----	882
2	Anisaldehyde (ordinary)-----	1,940
1, 2	p-Anisaldehyde (p-Methoxybenzaldehyde)-----	4,365
1	Anisyl acetate-----	220
1	Anisyl alcohol-----	44
1	Amyl salicylate-----	1,389
1	Amylcinnamic aldehyde diethylacetal-----	882
1, 3	Benzophenone-----	6,085
1	Benzyl acetate-----	25,998
3	Benzyl acetone-----	26
1	Benzyl alcohol-----	882
1	Benzyl isoeugenol-----	466
1	Benzyl laurate-----	331
1	Benzyl methylpropylaldehyde-----	397
1	Benzyl salicylate-----	2,204
3	2-Bromoacetophenone-----	11
1	p-tert-Butylcyclohexanol (Patchon)-----	397
3	p-tert-Butylcyclohexanone-----	7,036
1	p-tert-Butylcyclohexyl acetate-----	41,502
1	4-tert-Butyl-2,6-dimethyl-3,5-dinitroaceto-phenone (Musk ketone)-----	62,443
2	6-tert-Butyl-1,1-dimethyl-4-indanyl methyl ketone (Celestolide)-----	23,611
3	3-Butylmethoxypyrazine-----	1
1	6-tert-Butyl-3-methyl-2,4-dinitroanisole (Musk ambrette)-----	149,346
1	p-tert-Butyl- α -methyl hydrocinnamaldehyde-----	10,714
3	p-tert-Butylquinoline-----	2
1	5-tert-Butyl-2,4,6-trinitro-m-xylene (Musk xylol)-----	79,685
1	Centifol-----	440
1	Centifol acetate-----	11
1	Cinnamic (Cinnamaldehyde) aldehyde-----	51,640
1, 2	Cinnamyl alcohol-----	161
1	Coumarin-----	4,519
1	p-Cresyl acetate-----	11
3	p-Cresyl ethyl acetate-----	5
3	Decahydro- β -naphthyl formate-----	88
2	Dibenzocarbinol-----	220
3	2,4-Dimethylbenzyl acetate-----	330
1	Dimethylbenzyl carbonyl acetate-----	1,042
3	Dimethylbenzyl carbonyl butyrate-----	22

See footnotes at end of table.

Table 13.--Benzoid flavor and perfume materials: U.S. general imports entered under Schedule 4, Part 1C, TSUS, showing competitive status, 1/ 1974--Continued

Competitive status	Product	Quantity (pounds)
1, 3	3,6-Dimethyl methyl resorcylate (Methyl atrate)-----	4,851
3	2,4-Dimethyl-1,2,5,6-tetrahydrobenzaldehyde-----	441
3	Ethyl o-methoxybenzoate-----	110
1	Ethyl methylphenylglycidate-----	44
3	Ethyl tolylglycidate-----	22
3	2-Heptylcyclohexanone (Projasmon)-----	14
1	cis-3-Hexenyl benzoate-----	441
3	Hexyl salicylate-----	440
1	Hydratropaldehyde, dimethyl acetal-----	167
2, 3	Hydrocinnamaldehyde (Phenylpropyl aldehyde)-----	990
2	Hydroxyacetophenone tech-----	100
1	N-(7-Hydroxy-3,7-dimethyloctylidene) anthranilic acid, methyl ester (Aurantiol)-----	16,756
1	4-Hydroxy-3-ethoxybenzaldehyde (Ethyl vanillin)-----	182,857
1	4-Hydroxy-3-methoxybenzaldehyde (Vanillin from eugenol)-----	10,409
1, 3	4-Hydroxy-3-methoxybenzaldehyde (Vanillin from lignin)-----	2,569,880
2, 3	p-Hydroxyphenylbutanone (Raspberry ketone)-----	5,531
3	Isobutylbenzyl carbinol-----	165
1	Isobutyl cinnamate-----	110
3	Isobutyldimethyl anthranilate-----	22
3	2-Isobutyl-3-methoxypyrazine-----	1
1, 2	2-Isobutylquinoline-----	1,412
1	Isoeugenol-----	2,205
3	p-Isopropylbenzaldehyde (Cuminic aldehyde)-----	7
1	p-Isopropyl- α -methylhydrocinnamaldehyde (Cyclamen aldehyde)-----	1,212
2, 3	Isopropylquinoline-----	279
1	Linalyl anthranilate-----	33
3	Linalyl benzoate-----	883
3	Linalyl cinnamate-----	352
3	Mellol-----	496
3	ℓ -Methol-----	66
1	4-Methoxyacetophenone-----	2,644
3	4-Methoxy- α -methyl benzene acetaldehyde (Canthoxal)-----	561
3	p-Methylanisole-----	2,438
1	Methyl anthranilate-----	3,005
2	Methylbenzyl alcohol (Methylphenyl carbinol)-----	246,210
1	α -Methylbenzyl alcohol, isobutyrate (Methylphenyl carbinyl isobutyrate)-----	55
1, 3	Methyl cinnamate-----	22,047
1	6-Methylcoumarin-----	11

See footnotes at end of table.

Table 13.--Benzoid flavor and perfume materials: U.S. general imports entered under Schedule 4, Part 1C, TSUS, showing competitive status, 1/ 1974 --Continued

Competitive status	Product	Quantity (pounds)
2	7-Methylcoumarin-----	551
1, 3	3-Methylindole (Skatole)-----	17
1, 3	Methyl methyl anthranilate-----	226
3	α -Methyl-3,4-methylenedioxyhydrocinnamic aldehyde (Helional)-----	1,683
1	Methyl β -naphthyl ketone (Oranger crystals)-----	6,118
3	Methyl-2,4-pentanediol acetal of cyclamal-----	44
3	Methyl phenyl ethyl oxide-----	106
2, 3	2-Methylpyrazine-----	90
1	p-Methylquinoline-----	121
2	p-Methyl tetrahydroquinoline-----	2
4	Musk, DTI-----	1,080
1	β -Naphthol methyl ether (Yara yara)-----	6,274
1, 2	β -Naphthyl ethyl ether (Nerolin, Bromelia)-----	6,174
2, 3	Oxanone crystals-----	5,413
2, 3	Oxyphenylon-----	1,388
1	Phantolid-----	1,102
1	Phenethyl alcohol-----	441
1, 3	Phenethyl alcohol, super-----	44,549
1	Phenethyl cinnamate-----	550
1	Phenethyl salicylate-----	2,204
1	Phenirat-----	451
1, 3	Phenylacetaldehyde-----	6,173
1	Phenylacetaldehyde 50%-----	2,965
3	Phenylacetaldehyde dimethyl acetal-----	617
3	Phenylacetaldehyde glycerine acetal-----	209
2, 3	Phenylacetic acid-----	341,065
1	Phenylacetic acid isopentyl ester (Amyl phenyl acetate)-----	110
3	α -Phenylanisole-----	551
1, 3	Phenyl ether (Diphenyl oxide)-----	43,201
1	Phenylethyl dimethylcarbinol-----	28
3	Phenylethyl dimethylcarbonyl isobutyrate-----	11
1	Phenylethyl phenylacetate-----	2,205
2	2-Phenyl propanol-----	2,291
3	Phenylpropyl isobutyrate-----	55
1	Piperonal (Heliotropin)-----	196
3	Pseudobutylquinoline-----	22
1	Rosafix-----	440
1, 3	Rosephenone-----	46,821
1	Saccharin-----	263,067
2, 3	Saccharin, calcium salt-----	262,241
1, 3	Saccharin, sodium salt-----	2,823,096
1	Styrrallyl acetate-----	110

See footnotes at end of table.

Table 13.--Benzenoid flavor and perfume materials: U.S. general imports entered under Schedule 4, Part 1C, TSUS, showing competitive status, 1/ 1974--Continued

Competitive status	Product	Quantity (pounds)
3	1-Tetrahydrofuryl-2-hexyl-1-acetate-----	55
1	Tetra-hydro-p-methylquinoline-----	80
1	p-Tolualdehyde-----	1,432
1, 3	p-Tolylacetaldehyde-----	308
1	Tonalid-----	3,196
1	α -(Trichloromethyl) benzyl alcohol acetate-----	7,937
1	3,7,H-Trimethyl-1,6,10-dodecatrien-3-ol-----	2,359
1	Versalide-----	110
1, 3	All other flavor and perfume materials-----	549
	Total-----quantity--	7,446,744
	Total-----invoice value--	\$ 24,197,944

1/ Competitive status of imports valued for duty purposes:

1. Competitive - duty based on American selling price.
2. Noncompetitive - duty based on U. S. value.
3. Noncompetitive - duty based on export value.

All other finished benzenoid products

Imports in 1974 of all other finished benzenoid products that were imported and analyzed under part 1C are shown in table 14. In 1974, imports of products in this miscellaneous group totaled 143.3 million pounds, valued at \$104.2 million (invoice value). Imports of "competitive" items accounted for 39.4 percent of the total quantity for that year. Imports in 1973 of finished benzenoid products amounted to 136.9 million pounds, valued at \$71.8 million, and in 1972, to 82.7 million pounds, valued at \$43.8 million.

In 1974, as in earlier years, the most important class of items in this group was the synthetic resins. Imports of synthetic resins amounted to 92.6 million pounds in 1974, compared with 103.9 million pounds in 1973 and 53.3 million pounds in 1972. Japan, West Germany, Canada, the Netherlands, the United Kingdom, and Italy were the principal sources of imports of resins in 1974; secondary sources were France, Belgium, Switzerland, and Mexico. In terms of quantity, 41.6 percent of the imports of synthetic resins in 1974 were "competitive."

Imports of pesticides, the next most important class of items in this group, amounted to 26.2 million pounds in 1974. All imports of pesticides were not analyzed. Additional explanation is given in footnote 2 to table 14. The 1974 imports came principally from the United Kingdom, West Germany, France, and Canada. In terms of quantity, most of the imports of pesticides in 1974 were "noncompetitive."

Other classes imported in 1974 and in 1973 were as follows:

<u>Class</u>	<u>Imports (1,000 pounds)</u>		<u>Principal status, 1974</u>	<u>Principal sources, 1974</u>
	<u>1974</u>	<u>1973</u>		
Textile assistants	4,668	2,604	NC	West Germany, Switzerland, and the United Kingdom.
Surface-active agents	4,328	1,737	NC	West Germany, France, and Canada.
Surface coating	908	1,646	EV	West Germany, the United Kingdom, Canada, and Japan.
Plasticizers	10,285	879	C	Belgium, Brazil, and Japan.
Photographic chemicals	746	1,030	EV	The United Kingdom, West Germany, and Canada.
Synthetic tanning materials	247	70	EV	West Germany and Mexico.

C = "competitive"; NC = "noncompetitive"; EV = "export" value.

Table 14.--All other finished benzenoid products: U. S. general imports entered under Schedule 4, Part 1C, TSUS, showing competitive status, 1/ 1974

Competitive status	Product	Quantity (pounds)
2, 3	Absolute oakmoss-----	3,087
2, 3	Adhesives-----	15,074
3	Animalone-----	325
3	Brightener 84C-----	3,307
1, 3	Catalyst compound-----	7,265
2	Cohedur RL-----	426,943
3	Correction solution-----	514
2, 3	Developer-----	125,944
3	Disinfection solution-----	3,960
2	Epoxy curing agent-----	800
3	Evakanol-----	616
2	Experimental products-----	5,512
2	Fast coating matt black-----	2,508
3	Flowcoat R.T-----	11,549
2	Gasket cement-----	1,404
3	Hardener (stone and marble cement)-----	6,302
3	Inks and ink powders-----	4,409
4	Ipanex III-----	11,724
2	Isoderm LA 84-----	1,100
3	Ko-pearl product-----	28,594
1	Lake red C, concentrate-----	11,000
3	Leather dyes-----	6,045
3	Liquid glue-----	2,904
3	Liquid toner concentrate-----	47,674
3	Lubricating oil additive-----	119,643
4	Magnetic ink coating-----	2,910
3	Pastes-----	88,156
 Pesticides:		
1, 2	3-(α -Acetonylbenzyl)-4-hydroxycoumarin (Warfarin)-----	2,671
1	Agrox 3-way seed treatment-----	29,853
2	1,2-Benzisothiazolin-3-one (Proxel CRL and PM paste)-----	205,439
2, 3	1,2-Bis(3-ethoxycarbonyl-2-thioureido)benzene (Thiophanate)-----	222,824
3	3-(4-Bromo-3-chlorophenyl)-1-methoxy-1-methylurea (Chlorbromuron)-----	137,137
2	N-sec-Butyl-4-tert-butyl-2,6-dinitroaniline (Amex 820)-----	7,099
1	6-tert-Butyl-m-cresol-----	640,451
3	1-n-Butyl-3-(3,4-dichlorophenyl)-1-methylurea (Neburon)-----	20,471

See footnotes at end of table.

Table 14.--All other finished benzenoid products: U. S. general imports entered under Schedule 4, Part 1C, TSUS, showing competitive status, 1/ 1974 --Continued

Competitive status	Product	Quantity (pounds)
	Pesticides--Continued	
1	2-sec-Butyl-4,6-dinitrophenol (DNBP, Dinoseb)-----	74,956
4	2-Carbomethoxy-1-methylvinyl dimethyl phosphate, α-isomer (Mevinphos)-----	39,171
2	5-Chloro-2-(2,4-dichlorophenoxy)phenol (Irgasan DP-300)-----	39,683
1, 3	2-Chloro-1-(2,4-dichlorophenyl)vinyl diethyl phosphate-----	58,069
1	4-(4-Chloro-2-methylphenoxy)butyric acid (MCPB)-----	119,790
1, 2, 3	2-(4-Chloro-2-methylphenoxy)propionic acid and salts (Mecoprop, MCPP)-----	948,064
1	N'-(4-Chloro-2-methylphenyl)-N,N'-dimethyl-formamide (Chlorodimeform)-----	1,032,083
1	3-(p-Chlorophenyl)-1,1-dimethylurea (Monuron)-----	54,405
2	p-Chlorophenyl-3-iodoproparylformal-----	220
3	2-(α-p-Chlorophenyl-α-phenylacetyl)indane-1,3-dione (Chlorophacionone)-----	1,410
2	Dettol liquid antiseptic-----	73,568
1	4,4'-Dichlorobenzilate-----	35,932
2	2,6-Dichlorobenzonitrile (Dichlobenil)-----	132,276
3	2,4-Dichlorophenoxyacetic acid, mixed butyl esters-----	807,200
1, 3	4-(2,4-Dichlorophenoxy)butyric acid (2,4-DB)-----	1,266,669
2	2-(2,4-Dichlorophenoxy)propionic acid (Dichlor-prop, 2,4-DP)-----	211,513
1	3-(3,4-Dichlorophenyl)-1,1-dimethylurea (Diuron)-----	889,004
3	4,4'-Dichloro-α-(trichloromethyl)benzhydrol-----	110
2, 3	0,0-Diethyl S-(6-chlorobenzoxazolone-3-yl-methyl)-phosphorodithioate (Phosalone)-----	1,310,192
1	2,3-Dihydro-5-carboxoanilido-6-methyl-1,4-oxathiin-4,4-dioxide (Plantvax)-----	82,093
3	4-Dimethylamino-3-tolyl-n-methylcarbamate (Aminocarb)-----	60,295
3	1,1-Dimethyl-4,4'-bipyridylum dichloride (Paraquat dichloride)-----	12,342,595
3	(4)-3H-1,2,2-Dioxide (Bentazon)-----	4,970
3	1,1'-Ethylene-2,2'-dipyridylum dibromide (Diquat)-----	426,633
1	0-Ethyl 0(p-nitrophenyl)phenylphosphonothioate (EPN)-----	176,368
1	Hexachloro-epoxy-octahydro-endo-dimethano-naphthalene (Endrin)-----	522,931
2	Hexachloro-epoxy-octahydro-endo-oxo-dimethano-naphthalene (Dieldrin)-----	192,792
3	Hyamine K-----	198

See footnotes at end of table.

Table 14.--All other finished benzenoid products: U. S. general imports entered under Schedule 4, Part 1C, TSUS, showing competitive status, 1/ 1974--Continued

Competitive status	Product	Quantity (pounds)
	Pesticides--Continued	
2, 3	4-Hydroxy-3,5-Dibromobenzoate (Bromoxynil)-----	145,559
1, 2	γ-Isomer of 1,2,3,4,5,6-hexachlorocyclohexane (Lindane)-----	3,525
3	Isopropyl-N-m-chlorophenylcarbamate (CIPC)-----	2,540
2, 3	Methyl 2-chloro-9-hydroxy-fluorene-9-carboxylate-----	99,757
1	Maleic hydrazide-----	76,169
3	2-Naphthyl N-methyl-N-(3-tolyl)thiocarbamate-----	4,850
2	α-Naphthylthiourea-----	4,000
2, 3	Neo-pyramin (Tetramethrin)-----	7,606
1	Pentachloronitrobenzene (PCNB)-----	40,063
1	Pentachlorophenol (PCP)-----	119,048
3	Phenylcarbamate (Desmedipham)-----	586,219
1, 3	o-Phenylphenol-----	110,230
3	Propoxyphenyl-Δ-1,3,4-oxadiazolin-5-one (Oxadiazon)-----	11,023
1	8-Quinolinol, copper salt-----	33,068
2, 3	2,4,5,6-Tetrachloroisophthalonitrile (Chlorothalonil)-----	1,444,847
3	2,4,6-Trichlorophenol-----	1,213
1	2,4,5-Trichlorophenoxyacetic acid (2,4,5-T)-----	155,342
1, 2, 3, 4	Other pesticides-----	1,217,663
	Total, pesticides 2/-----	26,231,857
2	Phenodur-----	20,392
1, 2, 3, 4	Photographic chemicals-----	746,149
	Plasticizers:	
1	Butyl benzyl phthalate-----	354,136
1	N-Butyl benzyl phthalate-----	1,101,813
4	Cresyl diphenyl phosphate-----	74,956
1, 2, 3	Dibutyl phthalate-----	444,576
1	Dicyclohexyl phthalate-----	252,000
2	Diethyl adipate-----	882
1, 3	Di(2-ethylhexyl)phthalate-----	4,179,683
4	Dihexyl phthalate-----	25,920
1,	Diisodecyl phthalate-----	72,302
1	Di-iso-octyl phthalate-----	639,199
1	Dimethyl phthalate-----	45,637
1, 2, 3	Di-N-octyl adipate-----	173,160
1	Dioctyl maleate-----	267,925
1	Di-N-octyl phthalate-----	34,391
3	Disflamol TKP-----	2,116

See footnotes at end of table.

Table 14.--All other finished benzenoid products: U. S. general imports entered under Schedule 4, Part 1C, TSUS, showing competitive status, 1/ 1974 --Continued

Competitive status	Product	Quantity (pounds)
	Plasticizers--Continued	
1	Ditridecyl phthalate-----	377,287
3	Diundecyl phthalate-----	1,921
3	Howflex C.I.O.P-----	124,267
2	Mesamoll-----	4,850
1, 3	Polymeric adipic acid ester-----	199,979
3	Stacy fusible fabrics, liquid plasticizers-----	5,225
2	o,p-Toluenesulfonamide mixtures (Topcizer #2)-----	41,000
1	Topcizer No. 5-----	55,119
4	Triaryl phosphate-----	10,000
1	Tricresyl phosphate-----	29,454
1, 3	Tri(N-octyl N-decy1)trimellitate-----	1,178,357
2, 3, 4	Other plasticizers-----	588,421
	Total, plasticizers-----	10,284,576
3	Printing inks-----	1,092
2, 3	Printing ink additives-----	9,064
	Resins:	
1, 2, 3, 4	Acrylonitrile-butadiene-styrene (ABS) resins-----	6,784,297
1, 2, 3, 4	Alkyd and polyester resins-----	15,770,114
1, 2, 3, 4	Epoxy resins-----	1,029,610
1, 2, 3	Methylmethacrylate-butadiene-styrene resins-----	10,115,969
1, 2, 3, 4	Phenolic resins-----	3,908,550
1, 2, 3, 4	Polyamide resins-----	8,755,215
1, 2, 3, 4	Polystyrene and styrene copolymers except ABS, MBS, and SAN resins-----	8,561,040
1, 2, 3, 4	Polyurethane and diisocyanate resins-----	2,352,525
1, 2, 3, 4	Styrene-acrylonitrile (SAN) resins-----	822,925
	Miscellaneous resins:	
1, 3	Polycarbonate-----	217,685
3, 4	Polyethersulfones-----	15,040
1, 2, 3	Polyimide-----	325,299
1, 2, 3	Polyphenylene oxide-----	15,550
1, 2, 3, 4	All other miscellaneous resins-----	33,931,562
	Total, resins-----	92,605,381
3	Rust proofing liquid-----	134,592
2	Silicone mixtures-----	11,880
1	Sodium benzoate-----	1,996,884
4	Solvesio-----	6,800
3	Stabilizers-----	220
3	Steelcase putty paste-----	7,432
2, 3	Stripping solution-----	655

See footnotes at end of table.

Table 14.--All other finished benzenoid products: U. S. general imports entered under Schedule 4, Part 1C, TSUS; showing competitive status, 1/ 1974--Continued

Competitive status	Product	Quantity (pounds)
1, 2, 3, 4	Surface-active agents-----	4,328,297
	Surface coatings:	
1, 3, 4	Auto paints, lacquers, and varnishes-----	478,851
2, 3, 4	Other paints, lacquers, and varnishes-----	428,709
	Total, surface coatings-----	907,560
2, 3	Suspension fluid-----	33,668
3	Tablets, water-testing-----	1,667
	Tanning materials:	
1	Basyntan DLE-----	330
1	Basyntan FCBI-----	550
2	Basyntan RM-----	880
2	Baykanol BN-----	22,176
1	Baykanol 3LN-----	49,720
3	Baykanol PC-----	11,088
2	Baykanol P2-----	4,620
3	Dyapol WX-----	1,102
3	Instafine black SV-4-----	1,763
3	Irgatan-LL-----	1,764
2	Lutan F-----	46,200
3	Synthetic tanning material-----	92,598
2, 3	Tritone-----	14,080
	Total, tanning materials-----	246,871
	Textile assistants:	
1, 2, 3	Surface-active compounds and mixtures-----	3,438,170
1, 2, 3, 4	Non-surface-active compounds and mixtures-----	1,230,071
	Total, textile assistants-----	4,668,241
3	Thinner (organic compounds)-----	1,076
3	Titanium-white mixtures-----	5,168
3	Tivella compound A-----	5,556
3	Toner, photo copier-----	21,710
3	Toner powder-----	3,179
4	Ultracel-----	10,400
2, 3, 4	All other miscellaneous products-----	33,258
	Total-----quantity-----	143,262,894
	Total-----invoice value-----	\$104,187,437

1/ Competitive status of imports valued for duty purposes:

1. Competitive - duty based on American selling price.
2. Noncompetitive - duty based on U.S. value.
3. Noncompetitive - duty based on export or foreign value.

2/ Imports of pesticides shown in this table amounted to 92.6 percent of the total quantity reported in official statistics of the U.S. Department of Commerce.

Library Cataloging Data

U.S. International Trade Commission.

Imports of benzenoid chemicals and products, 1974. United States general imports of intermediates, dyes, medicinals, flavor and perfume materials, and other finished benzenoid products entered in 1974 under schedule 4, part 1, of the Tariff Schedules of the United States. Washington, 1976.

99 p. 27 cm. (USITC Pub. 762)

1. Coal-tar products. 2. Dyes and dyeing.
3. Drugs. 4. Flavoring essences.
5. Perfumes, Synthetic. I. Title.

