

IMPORTS OF BENZENOID CHEMICALS AND PRODUCTS 1980

**United States General Imports
of Intermediates, Dyes, Medicinals,
Flavor and Perfume Materials,
and Other Finished Benzenoid
Products Entered in 1980
Under Schedule 4, Part 1,
of the Tariff Schedules of the
United States**

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July 14, 1981

USITC 81-068

UNITED STATES INTERNATIONAL TRADE COMMISSION RELEASES FIGURES ON IMPORTS OF BENZENOID CHEMICALS AND PRODUCTS IN 1980

The U.S. International Trade Commission today issued a report on U.S. imports of benzenoid chemicals and products in 1980. The report includes data on articles entered under schedule 4, parts 1B and 1C, of the Tariff Schedules of the United States. It provides detailed statistics on imports of 3,032 products, including benzenoid intermediates, dyes, organic pigments, medicinals and pharmaceuticals, flavor and perfume materials, and other benzenoid products.

The report shows that general imports of dutiable benzenoid chemicals and products in 1980 amounted to 559.1 million pounds, valued at \$1,075.6 million (invoice value), compared with 664.1 million pounds, valued at \$1,108.7 million, in 1979. Of the 51 supplying countries, 7 accounted for about 84 percent of the value of benzenoid imports in 1980. The principal sources and their shares of total invoice value are as follows: West Germany, 27.8 percent; Japan, 18.4 percent; Switzerland, 11.1 percent; the United Kingdom, 10.1 percent; Canada, 6.8 percent; Italy, 5.1 percent; and France, 5.0 percent.

Imports of benzenoid chemicals and products entered under part 1B in 1980 comprised 866 items with a total weight of 338.0 million pounds and an invoice value of \$384.5 million. In 1979, imports under part 1B consisted of 987 items with a total weight of 406.7 million pounds and an invoice value of \$452.8 million.

Imports of finished benzenoid chemicals and products entered under part 1C in 1980 comprised 2,166 items with a total weight of 221.1 million pounds and an invoice value of \$691.1 million. In 1979 part 1C imports consisted of 2,265 items with a total weight of 257.5 million pounds and an invoice value of \$656.0 million.

Copies of the Commission's report, Imports of Benzenoid Chemicals and Products, 1980, may be obtained by writing to the Secretary, U.S. International Trade Commission, 701 E Street NW, Washington, D.C. 20436.

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IMPORTS OF BENZENOID CHEMICALS AND PRODUCTS, 1980

Highlights of Imports of Benzenoid Chemicals
and Products in 1980

For the 1980 report, the U.S. International Trade Commission examined 3,032 items which are defined as benzenoid chemicals and products, which are classified in Schedule 4, parts 1B and 1C, of the Tariff Schedules of the United States Annotated (TSUSA). The quantity of these imports was 559 million pounds, which represented 86 percent of the total quantity reported by the Bureau of the Census for parts 1B and 1C. This statistical coverage for parts 1B and 1C was a decrease from the 90 percent coverage obtained in 1979.

Benzenoid intermediates

Benzenoid intermediates are chemicals generally used to make more advanced or finished products such as dyes, plastics, and pharmaceuticals. The statistical coverage for benzenoid intermediates (part 1B) decreased from 90 percent in 1979 to 89 percent in 1980. West Germany was the largest exporting country of benzenoid intermediates to the U.S. with an invoice value of \$121 million. This figure represented 32 percent of the total value of benzenoid intermediates examined by the Commission. Styrene monomer was the largest imported benzenoid intermediate in 1980 with a total quantity of 51 million pounds. The principal sources of styrene monomer were Canada and Argentina.

Benzenoid dyes and pigments

Imports of benzenoid dyes and pigments accounted for 19 percent and 4 percent, respectively, of the total invoice value of imports under part 1C. The statistical coverage for dyes by quantity increased from 86 percent in 1979 to 98 percent in 1980; pigments also increased from 85 percent in 1979 to 93 percent in 1980 when compared with the Bureau of the Census figures.

Medicinals and pharmaceuticals

In value, medicinals and pharmaceutical compounds were the most important group of finished products in 1980. These compounds accounted for 28 percent (\$193 million) of the invoice value of all imports under part 1C. The largest product imported in this group by quantity was aspirin with a total weight of 1.2 million pounds. The principal sources for imports of this product were Poland, France, and Romania.

Other finished benzenoid products

This group consists of several classes of benzenoid items which constitute the remaining items in part 1C. Some of the more important classes are flavors and perfumes, pesticides, and synthetic resins. In 1980, the statistical coverage by quantity for this group was 81 percent of the Bureau of the Census figures.

Other finished benzenoid products--Continued

Pesticides accounted for the largest volume of imports for any class of items with 62 million pounds in 1980. The principal sources of imports for pesticides were Switzerland, West Germany, and the United Kingdom.

The valuation basis for imports of benzenoid chemicals and products during the second half of 1980 was changed from one based largely on the value in the United States of an imported article or on the value of the domestically made products, to a valuation principally based on the actual transaction value. Duty rates effective July 1, 1980, were converted to those which would give substantially the same amount of tariff protection (based on trade in 1976) as the former duty rates did under the previous valuation bases.

IMPORTS OF BENZENOID CHEMICALS AND PRODUCTS, 1980 1/

Introduction

This report represents statistics on U.S. imports of benzenoid chemicals and products entered in 1979 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 dutiable imports of the benzenoid chemical and products covered by this report during January-June 1980 are compound rates except those for certain colors, dyes and stains, and color lakes and toners, which were ad valorem rates. Tariff classifications and their rates of duty effective during July-December 1980 were different from those in effect the first half of the year to reflect concessions granted in the recent Multilateral Trade Negotiations (MTN). These changes expanded the number of tariff classifications and included an increased number of ad valorem rates. The specific portion of 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.

Imports of benzenoid products during January-June 1980 that were 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 were subject to a special basis of valuation for customs purposes known as the "American selling price." If noncompetitive, the benzenoid products were valued for customs purposes on the basis of the United States value. The essential difference between these two values is that the American selling price (ASP) was based on the wholesale price in the United States of the competitive domestic product,

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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 pt. 3 specifically exempts niacin, niacinamide, meso-inositol hexanicotinate, and pyridoxine (vitamin B₆).

whereas U.S. value was based on the wholesale price in the United States of the imported product less transportation and most of the selling expenses. When neither of these two valuation bases applied, then the export value, foreign value, or constructed value was used as the valuation basis under section 402 and 402a, Tariff Act of 1930, as amended.

The method of customs valuation of benzenoid chemicals and products was changed effective July 1, 1980, with respect to merchandise exported to the United States on or after that date, as the result of a concession granted in the MTN at the Tokyo round of the General Agreement on Tariffs and Trade. The Trade Agreements Act of 1979 repealed section 402a of the Tariff Act of 1930 and amended section 402 to provide that transaction value, principally, would be the basis of valuation for imports of benzenoid chemicals and products. Rates of duty for these products were converted to rates which, when applied under the new system of valuation, would give substantially the same degree of protection as the former rates of duty and valuation bases (ASP and U.S. value) had provided.

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 U.S. Commerce Department statistics. Factors which should be considered when using these statistics include the following:

1. The data reported herein do not cover all importations. For example, the statistical coverage, based on quantity, ranges from 86 percent for medicinals and pharmaceuticals to 89 percent for intermediates, 92 percent for flavor and perfume materials, 93 percent for pigments, and 98 percent for dyes.
2. The analysis in this report is based on a combination of data obtained from liquidated customs entry documents and published statistics of the U.S. Department of Commerce. The latter are based on information gathered from unliquidated entries. The use of data from liquidated entries rather than from unliquidated entries results in a more accurate reflection of the volume of import trade.

^{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.

3. Carryover of yearend entries to the data for the following year also results in some inaccuracies in imports 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 an irregular basis, carryovers may distort the statistics for a particular product for a given year.

Difference resulting from the above-mentioned methods of compiling import data should be taken into consideration when comparing figures in this report with those published by the U.S. Department of Commerce.

Statistics 1/ on the value of imports given in this report for the period January-June 1980 and in earlier reports are the invoice values and not the dutiable values as finally determined (liquidated) 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 are usually lower than the dutiable values, since the duties on these products were assessed on the basis of the American selling price. The competitive status of the individual chemicals, when available, is shown in a separate column in all pertinent tables. The competitive status is determined by the U.S. Customs Service, and the tables presented herein reflect the latest determinations of the Customs Service available to the U.S. 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 the Court of International Trade.

In 1980, statistics on imports of benzenoid chemicals and products were classified according to the Tariff Schedules of the United States Annotated (1980) TSUSA as supplemented. 2/ The rates of duty in effect from January 1, 1972, may be ascertained by reference to the 1976 and the 1978 editions of 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/ USITC Publication 1011, as supplemented.

Imports Under Schedule 4, Parts 1B and 1C, of the TSUS

The total quantity and invoice value 1/ of imports of benzenoid chemicals and products under schedule 4, parts 1B and 1C, of the TSUS in 1980 compared with those in 1979 were as follows:

1980		1979	
:	:	:	:
: <u>Quantity</u>	: <u>Invoice</u>	: <u>Quantity</u>	: <u>Invoice</u>
: <u>(pounds)</u>	: <u>value</u>	: <u>(pounds)</u>	: <u>value</u>
Part 1B---: 337,994,235	: \$384,458,936	: 406,717,602	: \$452,847,363
Part 1C---: 221,065,431	: 691,130,458	: 257,398,676	: 655,860,491
Total : 559,059,666	: 1,075,589,394	: 664,116,278	: 1,108,707,854
:	:	:	:

Imports under schedule 4, part 1B, of the TSUS (benzenoid intermediates)

Chemicals that are entered under schedule 4, part 1B, of the 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, of the 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 also included under part 1B.

In 1980, the Commission examined data on general imports of benzenoid intermediates entered under part 1B which totaled 338.0 million pounds, with an invoice value of \$384.5 million (table 1), compared with 406.7 million pounds, with an invoice value of \$452.8 million, in 1979 representing decreases in 1980 of 16.9 percent in quantity and 15.1 percent in value.

During January-June 1980, 283 of the 719 benzenoid intermediates imported under part 1B were declared to be "competitive" (duty based on "American selling price"). "Competitive" imports, which amounted to 150.6 million pounds, valued at \$148.8 million, accounted for 69.9 percent of total imports of intermediates in terms of quantity and 60.0 percent in terms of value. Noncompetitive imports amounted to 27.4 million pounds, valued at \$73.3 million. The competitive status of 37.4 million pounds of intermediates is not available.

In terms of value, 31.6 percent of all the intermediates imported in 1980 came from West Germany; 19.1 percent, from Japan; 9.1 percent, from Switzerland; and 7.7 percent, from the United Kingdom (table 2). In 1980, imports from West Germany decreased to \$121.4 million from \$145.0 million in 1979. Imports from Japan in 1980 decreased to \$73.4 million from \$111.9 million in 1979. Imports from the United Kingdom decreased from \$36.6 million in 1979, to \$29.5 million in 1980, and imports from Switzerland increased to \$35.1 million in 1980 from \$31.7 million in 1979. In 1980 sizable imports of intermediates came from Canada (\$27.9 million), Italy (\$27.2 million), and France (\$23.8 million).

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

Table 1.--Benzoid intermediates: U.S. general imports entered under schedule 4, pt. 1B,
of the TSUS, by competitive status, 1/ January-June 1980

Status	Number of products	Quantity <u>Pounds</u>	Percent of total quantity ^{2/}	Invoice value	Percent of total value	Unit value
Competitive:						<u>per</u> <u>pound</u>
Duty based on American selling price ^{3/} :	204	79,057,270	36.7	\$76,186,404	30.8	\$0.96
Other ^{4/} -----:	79	71,555,388	33.2	72,569,700	29.3	1.01
Noncompetitive:						
Duty based on U.S. value-----:	198	5,133,034	2.4	17,932,954	7.2	3.49
Duty based on export value-----:	170	13,458,636	6.2	34,931,634	14.1	2.60
Other ^{5/} -----:	57	8,773,468	4.1	20,475,145	8.3	2.33
Competitive status not available-----:	11	37,444,248	17.4	25,649,758	10.4	.69
Total-----:	719	215,422,044	100.0	247,745,595	100.0	1.15

1/ Competitive status of imports valued for duty purposes for January - June only. As of July 1, 1980, the American selling price method of duty valuation was discontinued.

2/ Because of rounding, columns may not add to 100 percent.

3/ All import entries in this group were "competitive" as defined in Sections 402 and 402a of the Tariff Act of 1930, as amended.

4/ Imports in this group are also "competitive." However, for each of the items in this group, there are some import entries which were appraised by the U.S. Customs Services as "noncompetitive" with like or similar U.S. products because at the time of exportation from the foreign country, the U.S. products were not freely offered for sale in the principal U.S. markets.

5/ Assessment of duties on import entries of items in this group were based on two or more import values during the year. Under the provisions of Sections 402 and 402a of the Tariff Act of 1930, as amended, each import shipment was valued either at the U.S. value, the export value, or the foreign value.

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, pt. 1B,
of the TSUS, by sources, 1980 and 1979

Source	1980			1979		
	Invoice value	Percent of total 1/	Invoice value	Percent		Percent of total 1/
				of	total 1/	
West Germany-----:	\$121,410,400	31.6	\$145,014,851			32.0
Japan-----:	73,410,416	19.1	111,934,208			24.7
Switzerland-----:	35,124,956	9.1	31,733,160			7.0
The United Kingdom-----:	29,489,004	7.7	36,630,009			8.1
Canada-----:	27,891,633	7.3	27,331,073			6.0
Italy-----:	27,237,444	7.1	24,109,566			5.3
France-----:	23,757,673	6.2	28,580,728			6.3
The Netherlands-----:	7,641,925	2.0	8,047,894			1.8
Belgium and Luxembourg-----:	5,801,490	1.5	8,449,099			1.9
Argentina-----:	4,815,188	1.3	4,426,829			1.0
Poland-----:	4,730,625	1.2	3,010,508			.7
Spain-----:	4,435,844	1.2	3,893,777			.8
Peoples Rep of China---:	2,600,931	.7	-			-
India-----:	2,112,948	.5	1,642,376			.4
Taiwan-----:	2,096,445	.5	1,647,141			.4
Sweden-----:	1,925,756	.5	2,743,787			.6
Israel-----:	1,614,633	.4	1,352,495			.3
The Irish Republic-----:	1,585,611	.4	1,248,328			.3
Yugoslavia-----:	1,293,732	.3	847,818			.2
Austria-----:	1,149,393	.3	2,098,490			.5
Norway-----:	1,149,161	.3	2,470,363			.5
Korea, Republic of-----:	1,121,287	.3	1,663,581			.4
All other ^{2/} -----:	2,062,441	.5	3,971,282			.9
Total-----:	384,458,936	100.0	452,847,363			100.0

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

2/ Principally Brazil, Czechoslovakia, Denmark, Egypt, Finland, Greece, Hungary, Mexico, Romania, and Singapore.

Imports of intermediates by principal trading areas in 1980 were as follows:

<u>Area</u>	<u>Quantity (pounds)</u>	<u>Invoice value</u>	<u>Unit value (per pound)</u>
European Economic Community <u>1/</u>	128,828,482	\$217,345,012	\$1.69
European Free Trade Association <u>2/</u>	11,178,673	39,368,943	3.52
All other countries <u>3/</u>	197,987,080	127,744,981	.65
Total-----	337,994,235	384,458,936	1.14

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

2/ The EFTA member nations are Austria, Finland, Iceland, Norway, Portugal, Sweden, and Switzerland.

3/ The data are for imports principally from Canada and Japan.

In 1980, imports of the following 11 benzenoid intermediates accounted for approximately 49 percent of the total quantity (see table 3):

<u>Intermediates</u>	<u>Quantity (1,000 pounds)</u>	<u>Principal Sources</u>
Styrene monomer-----	51,129	Canada and Argentina.
Ethylbenzene-----	41,311	Canada.
Cyclohexane-----	13,537	Argentina.
1-Phenyldodecane-----	11,682	The United Kingdom and France.
2-Naphthol, tech -----	10,078	Italy, West Germany, and Poland.
(m,p)-Cresol-----	10,043	Japan.
o-Nitrophenol-----	7,310	West Germany.
Phthalocyanine crude, cooper salt--	5,808	Japan and Taiwan.
Phthalic anhydride-----	4,729	Canada and Brazil.
Acetone-----	4,458	Italy.
m-Cresol-----	4,396	Japan.

Table 3.--Benzoid intermediates: U.S. general imports entered under schedule 4, pt. 1B, of the TSUS, by competitive status, 1/ 1980

Status:	Intermediates	: Quantity
		: (pounds)
	:	:
	:	:
1	: 4-Acetamido-2-aminophenol	: 48,592
1	: Acetanilide, tech.	: 631,617
3	: p-Acetanisidine	: 1,171,182
1	: o-Acetoacetanisidine	: 22,046
2	: p-Acetoacetophenetidide	: 19,928
2	: p-Acetoacetotoluidide	: 33,001
1	: Acetone	: 4,457,929
1,3	: Acetophenone, tech.	: 594,207
1	: N-Acetoxyethyl-N-cyanoethylaniline	: 47,211
3	: p-Acetylaminobenzenesulfonylguanidine	: 198,370
1,2,3	: N-Acetylsulfanilyl chloride	: 2,393,636
2	: N-Acetyl-2,6-xylidine (N-Acetyl-2,6-dimethylaniline).	: 441
3	: Additive TI	: 4,607
	: Adipic acid	: 331,449
1	: Adiponitril	: 1,912,487
2	: Akolidine	: 38,801
3	: Alca PAC 5	: 16,314
	: Alkylbenzene	: 2,225,723
1	: Alkyl cresols	: 83,819
2	: 3-Allyloxyphenoxy-1,2-epoxypropane	: 661
	: d-alpha-Glycine, ethyl potassium salt	: 6,614
3	: Amerizine reagent	: 992
1	: 3'-Aminoacetanilide	: 25,001
1,2	: 4'-Aminoacetanilide	: 223,489
3	: 3'-Aminoacetophenone	: 98,692
1	: 2-Amino-4-acetylaminooanisole	: 271,165
2	: Amino acid	: 6,801
2	: 5-Amino-2-(p-aminoanilino)benzenesulfonic acid,	: 20,683
2	: 2-(p-Aminoanilino)-5-nitrobenzenesulfonic acid.	: 28,891
1	: 3-Amino-p-anisanilide	: 11,199
	: 2-Aminoanthraquinone	: 251
1	: 1-Aminoanthraquinone and salts	: 1,227,574
2,3	: 4-Aminoantipyrine	: 551
2	: p-Aminoazobenzene (Solvent Yellow 1)	: 39,903
2	: p-Aminoazobenzene disulfonic acid	: 19,426
2	: p-Aminoazobenzene disulfonic acid, monosodium salt.	: 25,277
2	: 6-Amino-3,4'-azodi(benzenesulfonic acid) (C.T. Acid Yellow 9).	: 66,957

See footnotes at end of table.

Table 3.--Benzoid intermediates: U.S. general imports entered under ~~section~~
schedule 4, pt. 1B, of the TSUS, by competitive status, 1/ 1980--continued

Status:	Intermediates	: Quantity
		: (pounds)
1	:	:
1	:	:
1	:	:
1, 3	: 3'-Aminobenzanilide	: 18,607
1	: 2-Amino-p-benzenedisulfonic acid [SO ₃ H=1]	: 6,400
1, 3	: 2-Amino-p-benzenedisulfonic acid, sodium	: 7,908
	: salt.	:
2, 3	: o-Aminobenesulfonic acid (Orthanilic acid)	: 69,247
1, 2	: 2-Amino-p-benzenesulfonic acid	: 149,912
3	: o-Aminobenesulfonic acid, phenyl ester	: 4,409
1	: m-Aminobenzoic acid, tech.	: 605
1	: p-Aminobenzoic acid, tech.	: 69,092
2	: 2-Aminobenzothiazole	: 386
1	: p-Aminobenzylidimethylamine	: 2,932
1	: p-Aminobenzylmethylamine	: 11,728
1, 2	: 1-Amino-4-bromo-2-anthraquinonesulfonic acid (Bromamine acid).	: 392,900
1	: 1-Amino-4-bromo-2-anthraquinonesulfonic acid, sodium salt.	: 45,238
1	: 1-Amino-2-bromo-4-hydroxyanthraquinone	: 24,101
3	: 4-Amino-6-chloro-m-benzenedisulfonamide	: 240,488
2	: 2-Amino-5-chlorobenzonitrile	: 347
1	: 2-Amino-5-chlorobenzophenone	: 9,038
2	: 2-Amino-6-chloro-4-nitrophenol	: 3,519
2	: 2-Amino-4-chlorophenol	: 90,478
1, 2	: 2-Amino-5-chloro-p-toluenesulfonic acid [SO ₃ H=1]	: 648,725
1	: 6-Amino-4-chloro-m-toluenesulfonic acid [SO ₃ H=1] (2B Acid)	: 187,919
1	: 6-Amino-4-chloro-m-toluenesulfonic acid, sodium salt.	: 5,512
2	: 4-Amino-5-chloro-m-toluenesulfonic acid	: 18,748
2, 3	: 2-Amino-p-cresol	: 20,681
2	: 4-Amino-o-cresol	: 11,026
3	: 7-Aminodesacetoxycephalosporanic acid	: 22,045
2, 3	: 2-Amino-2,5-dichlorobenzophenone	: 2,193
	: 2-Amino-5,6-dichlorobenzothiazole	: 661
2	: 6-Amino-2,4-dichloro-m-cresol hydrochloride salt	: 1,146
2	: 6-Amino-2,4-dichloro-3-methylphenol	: 3,351
3	: 2-Amino-3,5-dinitrothiophene	: 12,039
3	: 2-Amino-N-ethylbenzenesulfonanilide	: 15,348
2	: 2-Amino-N-ethyl-N-phenylbenzenesulfonamide	: 32,776
	:	:

See footnotes at end of table.

Table 3.--Benzenoid intermediates: U.S. general imports entered under schedule 4, pt. 1B, of the TSUS, by competitive status, 1/ 1980--continued

Status:	Intermediates	: Quantity
		: (pounds)
	:	:
	:	:
	:	:
3	: 3-Amino-4-hydroxybenzenesulfonamide	: 13,638
2	: 4-Amino-5-hydroxy-1,3-naphthalenedisulfonic : acid (Chicago acid).	: 22,630
	: 4-Amino-5-hydroxy-1,7-naphthalenedisulfonic : acid (K Acid).	: 747
2,3	: 4-Amino-5-hydroxy-2,7-naphthalenedisulfonic : acid (H Acid).	: 1,688,824
2	: 4-Amino-5-hydroxy-1,3-naphthalenedisulfonic : acid, monosodium salt (Chicago acid, mono- : sodium salt).	: 6,627
2	: 4-Amino-5-hydroxy-2,7-naphthalenedisulfonic : acid, monosodium salt (H Acid monosodium : salt).	: 27,752
	: 4-Amino-5-hydroxy-2,7-naphthalenedisulfonic : acid, sodium salt.	: 49,384
1,3	: 4-Amino-3-hydroxy-1-naphthalenesulfonic acid	: 58,504
1,2	: 6-Amino-4-hydroxy-2-naphthalenesulfonic acid : (Gamma acid).	: 783,313
3	: 2-(3-Amino-4-hydroxyphenylsulfonyl)ethanol	: 41,474
3	: 5-Aminoisophthalic acid	: 95
1	: 3-Amino-4-methoxyacetanilide	: 194,268
2	: 2-Amino-5-methoxybenzenesulfonic acid	: 7,937
3	: 2-Amino-6-methoxybenzothiazole	: 17,568
3	: 2-(2-Amino-4-methoxyphenylsulfonyl)ethanol	: 11,378
2	: 4-Amino-5-methoxy-o-toluenesulfonic acid	: 106,331
1	: 3-Amino-4-methylbenzamide	: 17,223
1,2	: 2-Amino-4-methylbenzothiazole	: 386,191
2	: 1-Amino-2,4-naphthalenedisulfonic acid	: 11,347
1	: 2-Amino-1,5-naphthalenedisulfonic acid	: 91,360
1,2	: 3-Amino-1,5-naphthalenedisulfonic acid : (C Acid).	: 474,411
1	: 7-Amino-1,3-naphthalenedisulfonic acid : (Amino G acid).	: 203,580
	: 1-Amino-2-naphthalenesulfonic acid	: 198
1,3	: 2-Amino-1-naphthalenesulfonic acid (Tobias : acid).	: 1,107,449
2	: 5-Amino-1-naphthalenesulfonic acid (Laurent's : acid).	: 11,436
2	: 5-Amino-2-naphthalenesulfonic acid (1,6-Cleve's : acid).	: 194,769

See footnotes at end of table.

Table 3.--Benzoid intermediates: U.S. general imports entered under schedule 4, pt. 1B, of the TSUS, by competitive status, 1/ 1980--continued

Status:	Intermediates	: Quantity
		: (pounds)
2	: 5(and 8)-Amino-2-naphthalenesulfonic acid : (Cleve's acid, mixed).	47,554
1	: 6-Amino-2-naphthalenesulfonic acid (Broenner's : acid).	5,026
2,3	: 8-Amino-1-naphthalenesulfonic acid (Peri acid)	279,898
2	: 8-Amino-2-naphthalenesulfonic acid (1,7-Cleve's : acid).	9,066
2	: 4-Amino-1-naphthalenesulfonic acid, sodium salt	301,781
3	: 7-Amino-1,3,6-naphthalenetrisulfonic acid	120,535
	: 8-Amino-2-naphthol	2,381
2	: 7-Amino-1-naphthol-3,6-disulfonic acid (2R acid)	6,162
1	: 6-Amino-1-naphthol-3-sulfonic acid and its salts	388,165
	: 8-Amino-1-naphthol-5-sulfonic acid and its salts	805
3	: 2-Amino-5-nitrobenzenesulfonic acid [SO ₃ H=1]	15,840
2	: 2-Amino-5-nitrobenzoic acid	10,565
2,3	: 2-Amino-5-nitrobenzonitrile	104,455
1	: 2-Amino-6-nitrobenzothiazole	261,782
2	: 2-Amino-5-nitrophenol	55,342
	: 6-Aminopenicillanic acid	16,104
3	: 4-Aminophenazole	551
1	: o-Aminophenol	246,916
2	: m-Aminophenol	600,600
3	: p-Aminophenol	4,960
	: p-Aminophenol, methyl sulfate	110
	: Aminophenol, substituted	44
1	: α -Aminophenylacetic acid	22,046
2	: p-[{p-Aminophenyl)azo}benzenesulfonic acid	30,863
2	: p-[{p-Aminophenyl)azo}benzenesulfonic acid, : sodium salt.	13,288
3	: (Aminophenyl)butanoic acid	78
1	: 2-(p-Aminophenyl)-6-methylbenzothiazole	158,979
1	: 2-(p-Aminophenyl)-6-methyl-7- : benzothiazolesulfonic acid and salt	218,255
3	: 2-Amino-1-phenyl-1,3-propanediol	5,183
2	: Amino-J-pyrazolone	15,202

See footnotes at end of table.

Table 3.--Benzoid intermediates: U.S. general imports entered under schedule 4, pt. 1B, of the TSUS, by competitive status, 1/ 1980--continued

Status:	Intermediates	: Quantity
		: (pounds)
	:	:
	:	:
	:	:
	: 2-Aminopyridine	: 2,765
1, 3	: 5-Aminosalicylic acid	: 6,250
2, 3	: Amino sulfon K	: 57,795
3	: Amino sulfon D ester	: 15,379
1	: 6-Amino-m-toluenesulfonic acid [SO ₃ H=1]	: 849,781
	: 2-Amylanthraquinone	: 64,153
	: Aniline	: 30,168
	: Aniline hydrochloride	: 7,320
2	: 6-Anilino-4-hydroxy-2-naphthalenesulfonic acid	: 919
1	: 7-Anilino-4-hydroxy-2-naphthalenesulfonic acid	: 24,825
2	: 8-Anilino-1-naphthalenesulfonic acid (Phenyl : peri acid).	: 117,903
1, 3	: p-Anilinophenol	: 12,373
2, 3	: o-Anisidine	: 2,436,917
2, 3	: p-Anisidine	: 598,019
	: Anisidine	: 77,580
2	: 4-Anisidine-3-sulfonic acid, sodium salt	: 31,151
1	: Anisole, tech.	: 6,614
1	: Anthracene	: 108,167
1	: Anthranilic acid (o-Aminobenzoic acid)	: 98,428
1	: Anthraquinone, 100%	: 417,853
3	: Antimussol UP	: 2,205
2	: Antistatic agent	: 40,551
3	: Aquasafe	: 7,489
3	: dl-Aspartic acid	: 1,102
2	: Asplit C. N.	: 153,221
3	: Azobenzene, tech.	: 26,144
2, 3	: 4',4'''-Azobis[4-biphenylcarboxylic acid]	: 9,841
2	: Bascal S	: 555,477
2, 3	: Belclene	: 328,463
1	: Benzaldehyde-o-sulfonic acid, sodium salt	: 23,718
3	: Benzalphthalide	: 97,002
2	: 4-Benzamido-5-hydroxy-1,7-naphthalenedisulfonic : acid (Benzoyl K acid).	: 3,847
1	: Benzathine diacetate	: 992
1	: 7H-Benz[de]anthracen-7-one (Benzathrone)	: 68,673
1	: Benzenesulfinic acid, sodium salt	: 1,644
3	: Benzenesulfonamide	: 22,399

See footnotes at end of table.

Table 3.--Benzoid intermediates: U.S. general imports entered under ~~all~~^{all} schedule 4, pt. 1B, of the TSUS, by competitive status, 1/ 1980--continued

Status:	Intermediates	: Quantity
		: (pounds)
	:	:
	:	:
	:	:
2	: Benzenesulfonic acid	: 3,505
1	: Benzenesulfonic acid, sodium salt	: 11,409
1	: Benzenesulfonyl chloride	: 380,845
1	: 1,2,4,5-Benzenetetracarboxylic-1,2:4,5-di-anhydride.	: 17,636
3	: 1,2,4-Benzenetricarboxylic acid-1,2-dianhydride	: 21,428
	: 1,3,5-Benzenetriol (Phloroglucinol)	: 3,516
3	: Benzidine base	: 8,990
	: Benzil	: 33,069
	: Benzilic acid	: 4,894
3	: Benzilic acid, methyl ester	: 882
	: Benzoic acid	: 17,128
2	: Benzoic anhydride	: 1,102
1	: Benzoin isopropyl ether	: 33,510
2	: Benzoingtetrahydropyranyl ether	: 3,784
1	: Benzonitrile	: 36,551
2	: Benzophenone hydrazone	: 37,897
3	: Benzothiazole	: 30,864
1,2	: 1H-Benzotriazole	: 10,978
1	: Benzoyl chloride	: 241,537
1,2,3	: Benzyl alcohol	: 1,640,830
2	: N-Benzyl-tert-butylamine	: 5,512
2,3	: Benzyldiethyl(2,6-xylylcarbamoylmethyl) ammonium benzoate.	: 1,773
	: Benzyl ether	: 882
2	: (o and p)Benzylphenol	: 1,764
	: 4-Benzylpyridine	: 330
2	: [1,1'-Binaphthalene]-8,8'-dicarboxylic acid	: 9,965
3	: 1,3-Bis(aminomethyl)cyclohexane	: 11,111
3	: N,N-Bis-2-cyanoethylaniline	: 142,317
	: Bis(2,4-dichlorobenzoyl) peroxide	: 2,646
	: N,N"-Bis(2,3-dihydroxypropyl)-2-nitroisophthalamide.	: 261
1	: 4,4'-Bis(dimethylamino)benzophenone (Michler's ketone).	: 40,311
2	: 4,4-Bis(p-hydroxyphenyl)valeric acid	: 120,000
3	: 1,3-Bis(isocyanatomethyl)cyclohexene	: 485
3	: Bisphenol F	: 39,683
3	: Blue base K	: 28,219
3	: Brake fluid	: 49,053

See footnotes at end of table.

Table 3.--Benzoid intermediates: U.S. general imports entered under Schedule 4, pt. 1B, of the TSUS, by competitive status, 1/ 1980--continued

Status:	Intermediates	: Quantity
		: (pounds)
	:	:
	:	:
	:	:
	2-Bromo-4,6-dinitroaniline	: 33,329
2,3	1-Bromonaphthalene	: 1,543
2,3	1-Bromo-2-nitrobenzene	: 531
1	1-(p-Bromophenyl)-1-(2-pyridyl)-3-dimethylamino-	: 2,200
	propane.	:
	2-Bromo- α -resorcylic acid (Coupler 22)	: 500
1	α -Bromotoluene	: 463
3	Brompheniramine base	: 3,300
2	4-(sec-Butyl)aniline	: 14,419
3	tert-Butylanthraquinone	: 265
1,2	2-tert-Butylanthraquinone	: 1,409
1	tert-Butylbenzene	: 59,468
1	4-tert-Butylcatechol	: 269,874
	Butyl-m-cresol	: 234,568
3	N-Butyl-N-hydroxyethylaniline	: 3,969
1	tert-Butyl peroxybenzoate	: 33,486
2	4-tert-Butylphenyl salicylate	: 101,412
3	Byketol-ok	: 468
3	Cable oil B	: 31,941
	Caprolactam (2-Oxohexamethyleneimine)	: 2,240
	4-Caprolactone	: 4,409
2,3	Carbazole, refined	: 477,301
3	8-Carboxy-3-methylflavone	: 6,613
3	1-Carboxy-3-sulfonyl-4,6-dichlorobenzol	: 112,964
1,2	Cartarex FL	: 297,401
3	Catalyst	: 53,230
1,2,3	Chloranil	: 8,443
	Chlorazole chloride	: 4,497
1	2'-Chloroacetoacetanilide	: 33,024
1	4'-Chloroacetoacetanilide	: 397
2	2'-Chloroacetophenone	: 5,732
3	Chloroacetyl chloride	: 2,756
1	m-Chloroaniline	: 66,138
1	p-Chloroaniline	: 110,000
	Chloroaniline phosphate	: 2,205
	1-Chloroanthraquinone	: 1,686
1	o-Chlorobenzaldehyde	: 95,534
2	p-Chlorobenzaldehyde	: 93,471
1	Chlorobenzene, mono	: 33,069
1,2,3	o-Chlorobenzoic acid	: 134,516

See footnotes at end of table.

Table 3.--Benzoid intermediates: U.S. general imports entered under schedule 4, pt. 1B, of the TSUS, by competitive status, 1/ 1980--continued

Status:	Intermediates	: Quantity
		: (pounds)
	:	:
	:	:
	:	:
	4-Chlorobenzophenone	: 220
3	o-Chlorobenzotrifluoride	: 440
1, 2, 3	o-Chlorobenzoyl chloride	: 368,580
2, 3	p-Chlorobenzoyl chloride	: 400,518
	p-Chloro-2-benzylpyridine	: 3,527
3	Chloro(o-chlorophenyl)diphenylmethane	: 12,784
	p-Chloro-o-cresol	: 408,100
2	p-Chloro-m-cresol	: 106,923
1, 3	Chlorocyclohexane	: 612,000
3	5-Chloro-2-[2',4'-dichlorophenoxy]aniline	: 1,836,738
2	4-Chloro-2,5-diisopropoxynitrobenzene	: 2,204
1	4'Chloro-2',5'-dimethoxyacetanilide	: 48,251
3	4-Chloro-2,5-dimethoxyaniline	: 291,160
2	2-Chloro-4,6-dinitroaniline	: 4,114
	1-Chloro-2,3-dinitrobenzene	: 40,234
1, 2, 3	1-Chloro-2,4-dinitrobenzene (Dinitrochloro-benzene).	: 1,165,560
	1-Chloro-3,4-dinitrobenzene	: 22,377
2	4-Chloro-1-methylpiperidine hydrochloride	: 154
2, 3	Chloronaphthalene	: 32,495
1	2-Chloro-4-nitroaniline (o-Chloro-p-nitroaniline)	: 381,931
1	1-Chloro-2-nitrobenzene (Chloro-o-nitrobenzene)	: 2,056,298
	4-Chloro-2-nitrophenol	: 141,211
1	o-Chlorophenol	: 44,092
1	p-Chlorophenol	: 66,139
2	2-Chloro-p-phenylenediamine sulfate	: 2,851
	3-(o-Chlorophenyl)-5-methyl-4-isoxazolecarboxylic acid, acid chloride.	: 8,234
	1-(o-Chlorophenyl)-3-methyl-2-pyrazolin-5-one	: 2,293
	2-Chloropyridine	: 11,640
2	5-Chloro-8-quinolinol hydrochloride	: 4,079
1	α -Chlorotoluene (Benzyl chloride)	: 109,348
2	5-Chloro-o-toluidine [NH ₂ =1] (Chloro-o-toluidine [CH ₃ =1]).	: 33,957
1, 2	4-Chloro-o-toluidine [NH ₂ =1] and hydrochloride	: 89,753
1, 3	p-Chloro- α -a-a-trifluorotoluene	: 3,734,422
2	4-Chloro- α , α , α -trifluoro-o-toluidine	: 186,238
3	Chloroxyquinoline	: 3,968
3	Cinnamic acid	: 1,763
3	Cobalt phthalocyanine	: 40,700

See footnotes at end of table.

Table 3.--Benzoid intermediates: U.S. general imports entered under schedule 4, pt. 1B, of the TSUS, by competitive status, 1/ 1980--continued

Status:	Intermediates	: Quantity
		: (pounds)
3	: Corrosion inhibitor	: 88
1,2,3	: Coupler, not specified	: 10,583
1	: m-Cresol	: 4,395,761
1	: (m,p)-Cresol	: 10,043,207
2	: 2,3-Cresotic acid	: 26,766
2	: Cross linking agents	: 4,189
3	: Cyanoethylmethyl ester	: 5,979
2,3	: 2-Cyano-4-nitroaniline	: 53,714
	: Cycloheptanone	: 441
1	: Cycloheptene	: 748
1,3	: Cyclohexane	: 13,536,917
1	: 1,2-Cyclohexanedicarboxylic anhydride	: 249,802
3	: Cyclohexanol phenyl ketone	: 216
	: Cyclohexanone	: 890
1	: Cyclohexene (Tetrahydrobenzene)	: 4,862
	: N-Cyclohexylamido-N-methyl-2-sulfoaniline	: 6,614
1	: Cyclohexylamine	: 1,590,940
	: p-Cyclohexylphenol	: 1,587
	: N-Cyclohexyl-2-pyrrolidone	: 212,520
	: Dehydroisophytol	: 506,156
3	: Dehydrolinalool	: 1,433,046
1,2,3	: Desmodur (all grades)	: 6,557,403
1,3	: 3,5-Diacetamido-2,4,6-triiodobenzoic acid	: 797,123
1	: 4,4'-Diaminobenzanilide	: 2,222
	: 1,4-Diaminobenzene	: 311,287
1	: 2,4-Diaminobenzenesulfonic acid [SO ₃ H=1]	: 8,069
1	: 2,5-Diaminobenzenesulfonic acid [SO ₃ H=1]	: 36,897
2	: 4,4'-Diamino-2,2'-biphenyldisulfonic acid	: 25,642
1	: 4,8-Diamino-9,10-dihydroxy-1,5-dihydroxy-9,10-di- oxo-2,6-anthracenedisulfonic acid.	: 39,264
3	: 2,4-Diamino-6-phenyl-s-triazine	: 899,528
2,3	: 2,6-Diaminopyridine	: 440
1	: 4,4'-Diamino-2,2'-stilbenedisulfonic acid	: 28,616
1	: 4,4'-Diamino-2,2'-stilbenedisulfonic acid, sodium salt.	: 151,985
1	: 2,5-Dianilinoterephthalic acid	: 17,086
3	: Diarylguanidine, mixed	: 376,371
3	: Diazo compounds	: 17,882
1	: 4,5'-Dibenzamido-1,1'-iminodianthraquinone	: 98,831
	: Dibenzcarbinol	: 5,511

See footnotes at end of table.

Table 3.--Benzoid intermediates: U.S. general imports entered under schedule 4, pt. 1B, of the TSUS, by competitive status, 1/ 1980--continued

Status:	Intermediates	: Quantity
		: (pounds)
	:	:
	:	:
	:	:
2,3	Dibenzosuberone	: 25,066
	Dibenzoyltartaric acid	: 110
	1-Dibenzoyltartaric acid, monohydrate	: 110
1	N,N'-Dibenzylethylenediamine diacetate	: 4,409
	3,5-Dibenzylxyacetophenone	: 6,614
3	1,4-Dibromobenzene	: 2,205
1,3	2,6-Di-tert-butyl-p-cresol	: 239,200
1	2,6-Di-tert-butyl-p-cresol, food grade	: 11,023
1	2,6-Di-tert-butyl-4-ethylphenol	: 37,478
	Dicarboxylic acid mixture	: 4,950
1	Dichloro-2-aminobenzothiazole	: 53,003
1,2	2,5-Dichloroaniline	: 260,773
3	3,5-Dichloroaniline	: 1,000
2	2,3-Dichloroanisole	: 42,429
1,2,3	1,5-Dichloroanthraquinone	: 636,135
2	1,8-Dichloroanthraquinone	: 119,663
	2,4-Dichlorobenzaldehyde	: 1,592
	1,3-Dichlorobenzene	: 3,528
1	3,3'-Dichlorobenzidine base and salts	: 324,863
	2,4-Dichlorobenzoic acid	: 110
3	Dichlorobenzotribromide	: 36,600
1	3,4-Dichlorobenzotrifluoride	: 922,852
1,3	2,4-Dichlorobenzoyl chloride	: 87,633
2	3,4-Dichlorobenzoyl chloride	: 33,069
2,3	3,3-Dichloro-4,4-diaminodiphenyl methane	: 1,125,201
1	8,18,-Dichloro-5,15-diethyl-5,15-dihydrodiindolo-(3,2-b:3',2'-m')triphenodioxazine.	: 15,275
	5,7-Dichloro-8-hydroquinoline	: 661
3	Dichloromethane (Molykote)	: 6,614
3	2,3-Dichloro-1,4-naphthoquinone (Dichlone)	: 97,008
1	1,3-Dichloro-4-nitrobenzene	: 31,958
2,3	3-(2',6'-Dichlorophenyl)-5-methylisoxazole-4-carbonyl chloride.	: 23,744
3	3,6-Dichloropyridine	: 3,307
2	2,3-Dichloro-6-quinoxaline carbonyl chloride	: 61,066
2,3	3,6-Dichloro-9-(2-sulfophenyl)-xanthylum hydroxide, inner salt.	: 26,670
	p, α -Dichlorotoluene	: 507
2	2,4-Dichloro-m-toluidine	: 2,147
1,2	N,N-Di(2-cyanoethyl)aniline	: 5,292

See footnotes at end of table.

Table 3.--Benzoid intermediates: U.S. general imports entered under schedule 4, pt. 1B, of the TSUS, by competitive status, 1/ 1980--continued

Status:	Intermediates	: Quantity
		: (pounds)
	:	:
	:	:
	:	:
1,2	: Dicyclohexanolpropane	: 292,769
3	: Dicyclohexylcarbodiimide	: 7,124
1	: p-(Diethylamino)benzaldehyde	: 43,201
1	: N,N-Diethylaminobenzanilide	: 4,416
2,3	: m-Diethylaminophenol (N,N-Diethyl-3-aminophenol)	: 477,615
1	: N,N-Diethylaniline	: 284,781
1	: Diethylphenyl malonate	: 30,644
1	: Diethyl phthalate	: 1,039,534
3	: N,N'-Dihydrodianthraquinonazine	: 178,561
1	: 9,10-Dihydro-9,10-dioxo-2,7-anthracenedisulfonic acid.	: 125,052
1	: 9,10-Dihydro-9,10-dioxo-2,7-anthracenedisulfonic acid, sodium salt.	: 137,731
2	: 9,10-Dihydro-9,10-dioxo-1-anthracenesulfonic acid and salt.	: 47,737
2	: 9,10-Dihydro-9,10-dioxo-2-anthracenesulfonic acid, sodium salt (Silver salt).	: 18,923
	: Dihydromethylindole	: 7,936
	: 2,3-Dihydro-2-methyl-9-phenyl-1H-indeno[2,1-c]-pyridine hydrobromide.	: 7,275
	: Dihydrophenylglycine	: 37,875
1	: 1,4-Dihydroxyanthraquinone	: 39,679
2	: 1,5-Dihydroxyanthraquinone	: 78,065
2	: 1,8-Dihydroxyanthraquinone	: 104,638
2,3	: 2,2'-Dihydroxybiphenyl	: 1,600
	: 4,4'-Dihydroxybiphenyl	: 21,737
2	: 3-(N,N-Dihydroxyethylamino)benzanilide	: 32,888
1	: 3-Dihydroxyethylamino-4-ethoxyacetanilide	: 52,987
	: 3,6-Dihydroxy-2,7-naphthalenedisulfonic acid	: 1,200
2	: 3,6-Dihydroxy-2,7-naphthalenedisulfonic acid, sodium salt.	: 29,200
2,3	: 4,5-Dihydroxy-2,7-naphthalenedisulfonic acid	: 89,907
1	: 6,7-Dihydroxy-2-naphthalenesulfonic acid	: 46,528
1	: 6,7-Dihydroxy-2-naphthalenesulfonic acid, sodium salt.	: 68,229
2	: 2,4-Dihydroxypteridine	: 3,500
3	: m-Diisopropylbenzene	: 767
3	: Diisopropynaphthalene	: 26,808
2	: 2,5-Diisopropylnitrochlorobenzene	: 1,290
3	: 2,3-Dimercaptosuccinic acid	: 103

See footnotes at end of table.

Table 3.--Benzoid intermediates: U.S. general imports entered under
schedule 4, pt. 1B, of the TSUS, by competitive status, 1/ 1980--continued

Status:	Intermediates	: Quantity
		: (pounds)
	:	
	:	
	:	
3	: 1,4-Dimesidinoanthraquinone	: 14,991
3	: 2,5-Dimethoxyacetanilide	: 49,912
2	: 2',5'-Dimethoxyacetacetanilide	: 45,746
2,3	: 2,4-Dimethoxyaniline	: 28,222
2	: 2,5-Dimethoxyaniline	: 3,080
	: 3,5-Dimethoxyaniline	: 441
2,3	: o-Dimethoxybenzene (Veratrole)	: 5,734
	: p-Dimethoxybenzene	: 2,205
2,3	: 3,3'-Dimethoxybenzidine	: 19,647
1,2,3	: 3,3'-Dimethoxybenzidine dihydrochloride	: 641,704
2	: 3,4-Dimethoxyphenethylamine (Homoveratrylamine)	: 5,711
2	: 3,4-Dimethoxytoluene	: 29,542
	: 2,4-Dimethyl-5-aminoacetanalide	: 17,853
	: 3-[(Dimethylamino)methyl]indole	: 165
	: N,N-Dimethylaniline	: 1,764
1	: 2-2'-Dimethylbenzidine	: 14,991
2,3	: 3,3'-Dimethylbenzidine (o-Tolidine) 2/	: 196,784
2,3	: 3,3'-Dimethylbenzidine hydrochloride	: 167,607
3	: 5,5-Dimethyl-1,3-cyclohexanedione	: 110
1	: N,N-Dimethylcyclohexylamine	: 458,961
3	: Dimethyldiphenyl ether	: 266,755
	: 2,6-Dimethylhendeca-2,6,8-trien-10-one	: 149,097
	: Dimethyl maleate	: 11,155
2	: N,N-Dimethyl-p-phenylenediamine	: 11,907
	: Dimethyl succinate	: 39,683
	: N,N-Dimethyl-p-toluidine	: 5,291
1	: 2,4-Dinitroaniline	: 683,545
	: m-Dinitrobenzene	: 500
	: p-Dinitrobenzene	: 21,737
1	: 3,5-Dinitrobenzoic acid	: 95,587
3	: 3,5-Dinitrobenzoyl chloride	: 165
	: 3,4-Dinitrochlorobenzene	: 61,777
	: Dinitrophenol	: 24,101
1	: 2,4-Dinitrophenol,tech	: 96,404
1	: 4,4'-Dinitrostilbene-2,2'-disulfonic acid	: 88,845
	: Dioctyl adipate	: 39,380
	: Diphenylacetic acid	: 772
	: Diphenylamine	: 220,459
3	: 1,5-Diphenylcarbazone	: 34
1	: Diphenyl methane diisocyanate	: 58,954

See footnotes at end of table.

Table 3.--Benzoid intermediates: U.S. general imports entered under schedule 4, pt. 1B, of the TSUS, by competitive status, 1/ 1980--continued

Status:	Intermediates	: Quantity
		: (pounds)
	:	:
	:	:
	:	:
1	: 2,5-Diphenyloxazole	: 1,906
1	: Diphenylsilanediol	: 10,747
3	: Diphenylsulfide	: 44,092
1	: 2,5-Di-p-toluidinoterephthalic acid	: 79,366
3	: Dodecatryl methyl ketone	: 304,606
1	: Dyestuff	: 4,200
3	: 2-Ethoxy-1-naphthalenecarbonyl chloride	: 3,504
2	: 2-Ethoxy-1-napthoic acid	: 1,763
2	: 3-Ethylamino-p-cresol	: 29,671
3	: 3-(N-Ethylanilino)propionic acid, methyl ester	: 41,710
2,3	: 2-Ethylanthraquinone	: 41,892
1	: Ethylbenzene	: 41,310,866
3	: Ethylbenzenesulfonic acid	: 148,499
	: Ethyl benzoyl sulfonamide	: 661
	: Ethyl biphenyl	: 141,094
2,3	: 4-Ethylguaiacol	: 319,343
2	: N-Ethyl-1-naphthylamine	: 74,956
1	: p-Ethylphenol	: 656,663
	: 2-Ethylphenol	: 84
2	: N-Ethyl,N-phenylbenzenesulfonamide	: 1,583
	: N-Ethyl-N-phenylbenzylamine	: 20,282
2	: 5-Ethyl-2-picoline (2-Methyl-5-ethylpyridine)	: 19,065
	: (MEP).	:
1,2	: o-Ethylpyrazolone	: 11,347
3	: Ethylsulfonylbenoxazolinone	: 49,229
2	: N-Ethyl-o-toluidine	: 7,055
1	: Ethyltriphenylphosphoniumiodide	: 10,803
2	: Eucoriol	: 11,905
3	: p-Fluoroaniline	: 1,036
1	: Fluorobenzene	: 268,959
1	: o-Fluoronitrobenzene	: 2,425
2	: o-Fluorotoluene	: 85,980
1	: o-Formylbenzenesulfonic acid, sodium salt	: 93,737
3	: α -Formylphenylacetic acid and methyl ester	: 71,957
	: 2-Formylpyridine oxime	: 1,322
3	: Fumaric acid	: 112,114
	: Gallic acid	: 2,400
3	: Galvaplan 1416	: 510,551
3	: Gas turbine oil	: 35,240

See footnotes at end of table.

Table 3.--Benzoid intermediates: U.S. general imports entered under schedule 4, pt. 1B, of the TSUS, by competitive status, 1/ 1980--continued

Status:	Intermediates	: Quantity
		: (pounds)
:	:	:
:	:	:
3	: Glutarimide	: 832
	: Glycerol-p-aminobenzoate	: 4,731
1	: Glycerol trimellitate anhydride	: 37,478
1,2,3	: Hardening agent	: 105,296
1,2,3	: Hexafluorobenzene	: 650
	: Hexamethylenediamine	: 3,070,060
1,3	: Hexamethylenediamine residue	: 198,275
2	: Hippuric acid	: 2,755
2	: p-Hydrazinobenzenesulfonic acid	: 220
2	: Hydrazobenzene	: 63,052
1	: Hydroquinone, tech.	: 246,779
2	: 2'-Hydroxyacetophenone	: 2,513
2,3	: 3'-Hydroxyacetophenone	: 46,350
	: m-Hydroxybenzaldehyde	: 1,157
	: m-Hydroxybenzoic acid	: 177,471
1,2,3	: p-Hydroxybenzoic acid	: 1,753,253
1	: p-Hydroxybenzoic acid, butyl ester	: 15,400
1,2,3	: p-Hydroxybenzoic acid, methyl ester	: 789,147
1	: p-Hydroxybenzoic acid, propyl ester	: 140,991
2	: o-Hydroxybenzonitrile	: 110
2,3	: 4-Hydroxybenzonitrile	: 14,087
3	: 1-Hydroxy-1,2,3-benzotriazole	: 88
	: 4-Hydroxycoumarin	: 573
3	: N-Hydroxyethyl-N-ethyl-m-toluidine	: 21,165
2	: N-(2-Hydroxyethyl)gentisamide	: 4,518
2	: 3-Hydroxy-N-(2-hydroxyethyl)-2-naphthamide	: 150
1	: 4-Hydroxymetanilamide	: 15,926
1	: 4-Hydroxymetanilic acid	: 37,181
1	: 2-Hydroxy-4-methoxybenzophenone	: 6,614
1,3	: 7-Hydroxy-1,3-naphthalenedisulfonic acid, dipotassium salt.	: 271,209
2	: 4-Hydroxy-1-naphthalenesulfonic acid	: 112,708
2	: 7-Hydroxy-2-naphthalenesulfonic acid	: 5,715
1	: 6-Hydroxy-2-naphthalenesulfonic acid and salts (Schaeffer's acid and salts).	: 757,955
1	: 1-Hydroxy-2-naphthoic acid	: 71,011
2	: 2-Hydroxy-1-naphthoic acid	: 15,323
	: 2-Hydroxy-6-naphthoic acid	: 25,000
1	: 3-Hydroxy-2-naphthoic acid (B.O.N.)	: 1,821,331
	: 5-Hydroxy-2-naphthoic acid	: 110

See footnotes at end of table.

Table 3.--Benzoid intermediates: U.S. general imports entered under schedule 4, pt. 1B, of the TSUS, by competitive status, 1/ 1980--continued

Status:	Intermediates	: Quantity
		: (pounds)
1	:	:
2	:	:
3	:	:
1	: 3-Hydroxy-2-naphthoic acid, sodium salt	: 33,071
2	: 4-Hydroxyphenylacetic acid	: 2,514
1, 3	: d(-)-p-Hydroxyphenylglycine	: 147,693
3	: dl-p-Hydroxyphenylglycine	: 30,973
	: d-p-Hydroxyphenylglycine, methyl potassium salt	: 8,818
1	: d(-)-p-Hydroxyphenylglycine, potassium salt	: 35,053
3	: Hydroxypyropylanizone, sulfate salt	: 54,160
3	: 2-Hydroxy pyridinium chloride	: 1,323
2	: 1-Hydroxy-4-p-toluidinoanthraquinone	: 7,694
1	: 1,1'-Iminobis[4-benzamidoanthraquinone]	: 53,200
1	: 1,1'-Iminobis[5-benzamidoanthraquinone]	: 21,568
2	: 7,7'-Iminobis[4-hydroxy-2-naphthalenesulfonic acid] (J Acid Imide).	: 17,190
	: 7,7'-Iminobis[4-hydroxy-2-naphthalenesulfonic], disodium salt.	: 5,764
3	: Iminodibenzyl-10,11-dihydro-5H-dibenz[b,f]azepine.	: 2,646
2	: 5-Imino-3-methyl-1-phenylpyrazole	: 21,800
3	: Iminostilbene	: 42,548
	: Imprafix TRL	: 7,275
2	: 5-Indanol	: 53,609
2	: Indole-3-butyric acid	: 110
2	: Indole-2,3-dione	: 528
	: Indoline	: 198
2	: Intermediate for menthol	: 273,239
3	: Iocetamic acid	: 2,866
	: Iodamide	: 3,534
2	: Irgacure 651	: 55,336
2, 3	: Irganox	: 90,024
2	: Irgastab	: 4,409
3	: Iron phthalocyanine	: 3,042
3	: Isatin bis-cresol	: 2,646
1	: Isocyanic acid, 4-methyl-m-phenylene ester (TDI)	: 1,019,097
3	: Isonitrosoacetanilide	: 38,922
	: Isophthalic acid	: 21,781
1	: 4,4'-Isopropylidenedicyclohexanol	: 3,307
	: 4,4'-Isopropylidenediphenol (Bisphenol A)	: 46,705
	:	:

See footnotes at end of table.

Table 3.--Benzoid intermediates: U.S. general imports entered under schedule 4, pt. 1B, of the TSUS, by competitive status, 1/ 1980--continued

Status:	Intermediates	: Quantity
		: (pounds)
2	: Isoquinoline	: 1,341
2	: Isoviolanthrone	: 12,504
3	: Lasamid	: 75,643
2	: Lekutherm hardeners	: 7,937
2,3	: Liquid crystals	: 1,383
3	: Lubricating oil	: 603,430
3	: Lubricating oil additives	: 6,607,738
2	: Lutexal HSF	: 4,356
3	: Lymphoprep	: 5,018
	: Maleic acid	: 55,115
1	: Maleic anhydride	: 112,435
1,3	: Malic acid	: 2,535
1,2	: Mandelic acid	: 19,864
	: d-Mandelic acid	: 8,818
2	: Marlotherm S [Hydrotherm 650]	: 150,972
2	: o-Mercaptobenzoic acid	: 3,314
	: 5-Mercapto-1,2,3-triazole, disodium salt	: 1,239
	: Mercaptotriazole, sodium salt	: 220
1	: Metanilic acid (m-Aminobenzenesulfonic acid)	: 341,542
2	: 6-Methoxymetanilic acid	: 9,083
2	: p-Methoxyphenylacetic acid	: 11,464
2	: 4-Methoxy-m-phenylenediamine	: 22,957
3	: 7-Methoxytetralone	: 162
1	: 1-(Methylamino)anthraquinone	: 8,509
2,3	: 6-(Methylamino)-1-naphthol-3-sulfonic acid	: 82,953
2	: N-Methylaniline	: 81,151
1	: 3-(N-Methylanilino)propionitrile	: 26,455
1,2	: 5-Methyl-o-anisidine [NH ₂ =1]	: 273,147
1	: 2-Methylanthraquinone	: 1,078
3	: Methylbenzoate	: 44,577
1	: 2-Methylbenzoxazole	: 8,157
3	: o-Methyl benzyl chloride	: 660
3	: p-Methyl benzyl chloride	: 1,116
1,3	: 2-Methyl-3-buten-2-ol	: 88,426
3	: 2-Methylcyclohexanol	: 28,064
3	: Methylcyclohexanol acetate	: 29,327
3	: 2-Methylcyclohexanone	: 330
2	: 4-Methylcyclohexanone	: 5,665
3	: N-Methylcyclohexylamide	: 26,945

See footnotes at end of table.

Table 3.--Benzenoid intermediates: U.S. general imports entered under schedule 4, pt. 1B, of the TSUS, by competitive status, 1/ 1980--continued

Status:	Intermediates	: Quantity
		: (pounds)
	:	:
	:	:
	:	:
	: Methyl-3,4-dimethoxy-6-nitrobenzoate	: 8,889
	: 4,4'-Methylenebis(2-methylcyclohexylamine)	: 396
1	: 4,4'-Methylenedianiline	: 493,991
	: Methyl formylphenylacetate	: 118,748
2	: 2-Methylindoline	: 3,968
3	: 1-Methyl-2-phenylindole	: 18,920
1	: 5-Methyl-3-phenyl-4-isoxazolecarboxylic acid chloride.	: 220
2,3	: 3-Methyl-1-phenyl-2-pyrazolin-5-one (Developer Z)	: 262,448
	: Methyl phenyl sulfide	: 440
3	: N-Methylpiperidine	: 8,448
3	: N-Methyl-2-pyrrolidone	: 22,176
2	: 2-Methylresorcinol	: 3,858
2	: α -Methylstyrene	: 22,046
2	: 2-Methylsulfonyl-4-nitroaniline	: 5,194
3	: N-Methyltetrachlorophthalimide	: 661
3	: 3-Methylthiophene	: 87,739
2	: 3-Methyl-1-p-tolyl-2-pyrazolin-5-one	: 27,574
3	: Metrizamide	: 36
3	: Mixtures, industrial organic chemicals	: 29,707,670
3	: Molloplast	: 620
	: 1-Naphthalenesulfonic acid, sodium salt	: 297
1	: 1-Naphthaleneacetic acid	: 11,464
3	: 1,8-Naphthalenediamine	: 19,525
	: 1,5-Naphthalenediol	: 1,583
2	: 2,3-Naphthalenediol	: 6,018
2	: 1,5-Naphthalenedisulfonic acid	: 1,019
1,2	: 2,7-Naphthalenedisulfonic acid	: 92,982
1,2	: 2,7-Naphthalenedisulfonic acid, disodium salt	: 71,648
3	: Naphthalene, refine	: 116,869
	: 2-Naphthalenesulfonic acid, sodium salt	: 5,732
2	: 1,3,6-Naphthalenetrisulfonic acid	: 22,048
2	: 1,3,6(and 1,3,7)-Naphthalenetrisulfonic acid, sodium salt.	: 16,049
2,3	: Naphthalic anhydride	: 197,528
2	: Naphthaline-1-sulfonic acid	: 2,178
1,2	: 1-Naphthoic acid	: 5,379
2	: 2-Naphthoic acid	: 2,200

See footnotes at end of table.

Table 3.--Benzoid intermediates: U.S. general imports entered under schedule 4, pt. 1B, of the TSUS, by competitive status, 1/ 1980--continued

Status:	Intermediates	: Quantity
		: (pounds)
	:	:
	:	:
	:	:
2	: 1-Naphthol (α -Naphthol)	: 3,190
	: 3-Naphthol	: 352,000
2	: 1-Naphthol-3,6-disulfonic acid	: 18,100
1,2	: 2-Naphthol-3,6-disulfonic acid and its salts	: 103,941
1,3	: 2-Naphthol, tech. (β -Naphthol)	: 10,077,680
2	: 1,4-Naphthoquinone	: 19,840
1	: 1,4-Naphthoquinone-2-sulfonic acid, sodium salt	: 17,637
1	: Naphth[2,1-d][1,2,3]oxadiazole-5-sulfonic acid	: 35,777
1	: 1-Naphthylamine (α -Naphthylamine)	: 131,042
3	: Nicotinamide adenine dinucleotide	: 1,077
1	: Nicotinic acid-N-oxide	: 880
3	: Ninhydrin reagent	: 682
3	: Nitra acid amide (1-Amino-9,10-dihydro-N-(3-methoxypropyl)-4-nitro-9,10-dioxo-2-anthramide).	: 69,767
2,3	: p-Nitroacetoacetanilide	: 20,394
3	: m-Nitroaniline	: 65,609
1	: p-Nitroaniline	: 2,866,033
1	: 4-Nitro-o-anisidine [$NH_2=1$]	: 495,978
1,2	: 5-Nitro-o-anisidine [$NH_2=1$]	: 23,013
3	: 5-Nitroanthranilic acid	: 45,848
2,3	: o-Nitrobenzaldehyde	: 220
1	: m-Nitrobenzaldehyde	: 827
	: m-Nitrobenzenesulfonic acid	: 11,023
1,2	: m-Nitrobenzenesulfonic acid, sodium salt	: 269,229
2	: 5-Nitrobenzimidazole	: 132
1	: m-Nitrobenzoic acid	: 22,949
1	: p-Nitrobenzoic acid	: 794,096
2	: m-Nitrobenzotrifluoride	: 19,826
1	: p-Nitrobenzoyl chloride	: 162,480
3	: p-Nitrobenzyl bromide	: 87,412
	: N-(3-Nitrobenzyl)methoxypyridinium chloride	: 55
1,2	: Nitrodiphenylamine	: 669,815
1	: 4-Nitrodiphenylamine (4-NDPA)	: 239,201
2	: 4-Nitroethylbenzene	: 6,174
2	: 5-Nitroindazole	: 2,161
1,2	: 7-Nitronaphth[1,2]oxadiazole-5-sulfonic acid	: 330,774
3	: 3-Nitro-p-phenetidine	: 12,846
1	: o-Nitrophenol	: 7,310,591

See footnotes at end of table.

Table 3.--Benzoid intermediates: U.S. general imports entered under schedule 4, pt. 1B, of the TSUS, by competitive status, 1/ 1980--continued

Status:	Intermediates	: Quantity
		: (pounds)
:		:
:		:
:		:
1	p-Nitrophenol	: 239,398
3	1-(p-Nitrophenyl)-2-amino-1,3-propanediol	: 10,295
1	(4-Nitrophenyl)bromoethane	: 32,871
	p-Nitrophenylphosphate, disodium salt	: 77
3	3-Nitrophthalic acid	: 330
3	Nitrosulfon A	: 4,960
2,3	Nitrosulfon B	: 59,090
1	3-Nitro-p-toluenesulfonic acid	: 41,931
2	3-Nitro-o-toluic acid	: 2,646
	2-Nitro-p-toluidine	: 22,046
1,3	5-Nitro-o-toluidine [NH ₂ =1]	: 39,012
2,3	p-Nitro-o-xylene	: 66,138
3	Octaphenyl cyclotetrasiloxane	: 8,819
2	Orcinol monohydrate	: 220
3	β -Oxethyl sulfon	: 6,876
3	1-[(7-Oxo-7H-benz[de]anthracene-3-yl)amino]anthra- : quinone.	: 2,976
1	5-Oxo-1-(p-sulfophenyl)-2-pyrazoline-3-carboxylic : acid [Pyrazolone T].	: 97,777
1	Oxydianiline	: 55,555
1	Pamoic acid, disodium salt	: 661
2	1,5-Pentanediol	: 14,080
1	3,4,9,10-Perylenetetracarboxylic acid	: 26,930
2	Phenanthrenequinone (9,10-Phanthrenedione)	: 1,322
	p-Phenetidine	: 4,850
3	Phenol	: 12,819
2	Phenolene	: 5,732
2,3	Phenoxyacetic acid	: 910,941
1,2,3	Phenylacetic acid (α -Toluic acid)	: 55,256
1	Phenylacetonitrile (α -Tolunitrile)	: 200,331
1,2,3	l-Phenylalanine	: 7,218
	3-Phenyl-5-amino-1,2,4-thiadiazole	: 3,175
1	1-Phenyldodecane (Detergent Alkylate) : (Dodecylbenzene).	: 11,681,515
1	o-Phenylenediamine	: 140,580
1	p-Phenylenediamine	: 10,494
	m-Phenylenedoisopropylidinebis[tert-butyl peroxide].	: 974
	Phenylglycine	: 2,866
1	d(-)-2-Phenylglycine	: 73,992

See footnotes at end of table.

Table 3.--Benzoid intermediates: U.S. general imports entered under schedule 4, pt. 1B, of the TSUS, by competitive status, 1/ 1980--continued

Status:	Intermediates	: Quantity (pounds)
1	d(-)-2-Phenylglycine hydrochloride	: 14,417
2	Phenylhydrazine	: 723,336
1,2,3	2-Phenylimidazole	: 15,772
2	2-Phenylindole	: 639
1,2,3	Phenylmalonic acid	: 134,040
1	Phenylmethylaminopyrazole	: 77,246
2	4-Phenylmorpholine	: 4,840
3	p-Phenylphenol	: 28,095
1	Phenyl phosphite	: 6,944
1	4-Phenylpropylpyridine	: 141,096
	1-Phenyl-5-pyrazolone	: 26,455
3	p-Phenylpyridylacetic acid, methyl ester	: 1,065
	Phenylsulfone	: 4,839
	1-Phenyl-2-thiourea	: 2,205
2	N-Phenylurea	: 110
1,2,3	1(2H)-Phthalazinone	: 39,629
	Phthalic acid	: 110
1	Phthalic acid, lead salt, dibasic	: 98,054
1,3	Phthalic anhydride	: 4,728,622
3	[Phthalocyaninato(2-)]nickel	: 10,204
1,3	Phthalocyanine crude, copper salt	: 5,807,665
1	Phthalocyanine crude, copper salt, mono- chlorinated.	: 92,950
1,3	Phthalocyanine Green, crude	: 839,224
1,2	Phthalonitrile	: 85,232
3	Picolinic acid	: 110
1,3	Polymethylene polyphenylisocyanate	: 1,464,612
3	Polystyrene sodium sulfonate	: 11,317
2	Printan-G	: 18,740
2	Proventin 7	: 1,323
	PVC Stabilizer	: 661
	3-Pyridinecarboxaldehyde	: 440
2	2,3-Pyridinedicarboxylic acid	: 1,278
3	2,5-Pyridinedicarboxylic acid	: 48,115
2	2,6-Pyridinedicarboxylic acid	: 187
2,3	Pyridinium-N-propane sulfobetaine	: 43,937
	3-Pyridinol	: 220
3	4-Pyridylmercaptoacetyl chloride hydrochloride	: 4,387
	1-(4-Pyridyl)pyridinium chloride	: 220
2	Pyrilamine base	: 8,141

See footnotes at end of table.

Table 3.--Benzoid intermediates: U.S. general imports entered under schedule 4, pt. 1B, of the TSUS, by competitive status, 1/ 1980--continued

Status:	Intermediates	: Quantity
		: (pounds)
:		:
:		:
:		:
2,3	: Pyrocatechol	307,996
1	: Quinaldine, tech.	992
1	: Quinoline	135,809
2	: Quinoline (Bottom 230/250)	35,274
	: 2,4-Quinolinediol, sodium salt	3,239
1	: 8-Quinolinol	19,897
2	: Reomet SBT, 38,41	61,728
	: Resorcinol	110
2	: β -Resorcylamide	2,000
2	: α -Resorcylic acid	9,341
:		:
:	Rubber Processing Chemicals:	:
:		:
:	Accelerators:	:
2	: Benzothiazyl-2-dicyclohexyl sulphonamide	88,184
3	: 2-Benzothiozyl-N,N-diethyldithiocarbamate	992
1	: N-Cyclohexyl-2-benzothiazolesulfenamide	350,977
1	: 1,2-Dihydro-2,2,4-trimethylquinoline	729,956
1	: N,N'-Diphenylguanidine	408,119
1,2	: Di-(o-tolyl)guanidine	99,648
3	: Ethylphenyldithiocarbamic acid, zinc salt	6,614
2	: p-Hydroxydiphenylamine	11,023
1	: 2-Mercaptobenzothiazole	13,228
1	: N-Oxydiethylene-2-benzothiazolesulfenamide	931,123
1	: 4,4'-Thiobis[6-tert-butyl-o-cresol]	66,358
1	: Vulkacit DM	11,905
:		-----
:	Total, Accelerators -----	2,718,127
:		:
:		:
:	Antioxidants:	:
:	Antioxidant MBP 5P	26,455
2	: Antioxidant trail product KA 9064	56,548
2	: Antiozonant AFD	1,102
	: N-Cyclohexyl-N'-phenylenediamine	10,582
2	: 1,2-Dihydro-6-ethoxy-2,2,4-trimethylquinoline	68,894
1	: N-(1,3-Dimethylbutyl)-N-phenyl-p-phenylenediamine	860,101
1,3	: 2,2'-Dithiobisbenzothiazole	587,308
1	: N-Isopropyl-N'-phenyl-p-phenylenediamine	223,548
1,2	: 2-Mercaptobenzimidazole	240,079

See footnotes at end of table.

Table 3.--Benzoid intermediates: U.S. general imports entered under schedule 4, pt. 1B, of the TSUS, by competitive status, 1/ 1980--continued

Status:	Intermediates	: Quantity
		: (pounds)
		:
		:
	Antioxidants:	:
2	: 2-Mercaptobenzimidazole, zinc salt	: 45,833
	: Nonox WSL	: 7,385
1	: Octylated diphenylamine	: 66,138
1	: N-Phenyl-1-naphthylamine	: 400,133
2	: N-Phenyl-2-naphthylamine	: 6,600
1	: 2,2,4-Trimethyl-1,2-dihydroquinoline	: 501,645
	: Vulcafor CBS	: 4,409
	: Vulkanox AFS	: 2,686

	: Total, Antioxidants -----	: 3,109,446
		:
		:
		:
	Blowing Agents:	:
	: Benzenesulfonyl hydrazide	: 44,092

	: Total, Blowing agents -----	: 44,092
		:
		:
	Peptizers:	:
2	: Pentachlorobenzenethiol	: 187,833

	: Total, Peptizers -----	: 187,833
		:
		:
	Other rubber-processing chemicals:	:
2,3	: 3,5-Di-tert-butyl-4-hydroxybenzylphosphonic acid, monoethyl ester (Irgastab 2002)	: 128,132
1,2,3,4	: Rubber processing chemicals,cyclic,all other	: 295,225

	: Total, Other rubber-processing chemicals -----	: 423,357
		:
		:
	: Total, Rubber-processing chemicals -----	: 6,482,855
		:
		:
		:
	: N-Phenyl-p-phenylenediamine	: 198,414
1	: Salicylic acid, tech.	: 213,845
	: 3-(N-Salicyloylamino)-1,2,4-triazole	: 2,116
2	: Sandostab P-EPQ	: 32,509

See footnotes at end of table.

Table 3.--Benzoid intermediates: U.S. general imports entered under
Schedule 4, pt. 1B, of the TSUS, by competitive status, 1/ 1980--continued

Status:	Intermediates	: Quantity
		: (pounds)
:		:
:		:
:		:
3	Sanduvor-VSU	4,762
3	Scintillators, all grades	539
3	Sikronil paste	272
2	Sodium tetraphenylboron	167
2	Sopanox	20,988
2	Stabaxol I	11,024
2	Stabaxol P	37,690
3	Stabilizers	9,435
1,2	Styrene monomer	51,129,316
1,3	Succinic acid	18,740
1	Succinic anhydride	10,913
	Succinimide, tech	3,968
1	m-Sulfaminopyrazolone	16,905
1,3	Sulfanilic acid (p-Aminobenzenesulfonic acid)	65,283
	and salt.	:
2	4,4'-Sulfonyldianiline	328,658
1,2	4,4'-Sulfonyldiphenol (4,4'-Dihydroxydiphenyl sulfone).	155,301
2,3	5-Sulfosalicylic acid	45,151
	Sulphonic acid, sodium salt	2,205
3	Sun screen agent	401
2	Supersol 1500	882
	Supersol ADM	19,841
	Synthetic lubricant	331
2,3	Tegosivin HL-15	153,429
2	Terephthalaldehyde	2,535
	Terephthalic acid, dimethyl ester	3,001
2	Terephthalonitrile	66,138
3	Terephthaloyl chloride	127,029
	Tetrabromobiphenyl	1,194
1	Tetrabromobisphenol A	2,609,010
	1,2,4,5-Tetrachlorobenzene	44,092
3	Tetrachlorobenzoquinone	10,293
3	Tetrachloro-3-cyanobenzoic acid, methyl ester	232,199
	1,2,3,4-Tetrahydronaphthalene (Tetralin)	8,818
3	Tetramethylbisphenol	441
3	3,7,11,15-Tetramethyl-1-hexadecen-3-ol	3,054,034
2	4,4'-Thiodiresorcinol	5,484
3	d-Thiolactone	661
3	Thiolidine	59,524

See footnotes at end of table.

Table 3.--Benzoid intermediates: U.S. general imports entered under schedule 4, pt. 1B, of the TSUS, by competitive status, 1/ 1980--continued

Status:	Intermediates	: Quantity (pounds)
:	:	:
:	:	:
:	:	:
3	: 2-Thiomethyldibenzothiazine	: 35,340
3	: Thiophene dicarboxylic acid	: 17,637
	: Thiophenol (Benzenethiol)	: 3,468
2	: Tinuvin 144	: 121,835
2	: Tinuvin 320	: 5,512
2	: Tinuvin 326	: 34,458
2	: Tinuvin 770	: 57,320
2,3	: Tinuvins	: 163,308
2,3	: Toluene-2,4-diamine (4-m-Tolylenediamine)	: 313,007
18	: p-Toluenesulfinic acid, sodium salt	: 19,841
10	: p-Toluenesulfonamide	: 68,343
1,2	: p-Toluenesulfonic acid	: 149,914
3	: p-Toluenesulfonic acid, ethyl ester	: 7,716
2	: o(and p)-Toluenesulfonic acid, methyl ester	: 2,090
2,3	: P-Toluenesulfonic acid, methyl ester	: 9,899
1	: p-Toluenesulfonyl chloride	: 818,548
3	: p-Toluenesulfonyl hydrazine	: 6,815
2,3	: p-Toluenethiol	: 1,345
1	: m-Toluic acid	: 1,810,722
	: o-Toluidine	: 33,744
1	: m-Toluidine 3/	: 79,806
3	: Toluidine carbonate	: 107,614
2	: 8-p-Toluidino-1-naphthalenesulfonic acid	: 4,167
3	: Toluzone	: 4,365
2,3	: 2,4,5-Trichloroaniline	: 15,115
1	: Trichlorobenzene	: 2,168,697
1,3	: 1,3,5-Trichlorobenzene	: 1,242
3	: Trichlorobenzenesulfonate	: 83,111
2	: 2,4,6-Trichlorophenylhydrazine	: 4,409
2	: 3,5,6-Trichlorosalicylic acid	: 33,931
	: α,α,α -Trichorotoluene (Benzotrichloride)	: 26,014
2	: Triethoxyphenylsilane	: 4,189
2	: p-(Trifluoromethyl)benzaldehyde	: 2,095
3	: 2-(Trifluoromethyl)phenothiazine	: 287
3	: m-Trifluoromethylphenylacetonitrile	: 6,173
	: α,α,α -Trifluorotoluene	: 33,333
1	: α,α,α -Trifluoro-o-toluidine	: 145,477
	: α,α,α -Trifluoro-m-toluidine	: 1,212
	: α,α,α -Trifluoro-p-toluidine	: 454
2	: 3,4,5-Trimethoxyaniline	: 35

See footnotes at end of table.

Table 3.--Benzenoid intermediates: U.S. general imports entered under schedule 4, pt. 1B, of the TSUS, by competitive status, 1/ 1980--continued

Status:	Intermediates	: Quantity
:		: (pounds)
:		:
:		:
1	: 3,4,5-Trimethoxybenzaldehyde	: 11,684
1,2,3	: 2,3,6-Trimethylhydroquinone	: 187,842
	: 1,3,3-Trimethyl-2-methyleneindoline	: 11,023
2	: Trimethylphenylammonium chloride	: 2,116
	: Triphenyl phosphate	: 20,100
1	: Triphenylphosphine	: 220,344
	: Trixylyl phosphate	: 90,401
2	: dl-Tryptophan	: 660
2	: Ultramid activator	: 7,577
2	: Ultramid catalyst	: 8,580
1	: 7,7'-Ureylenebis[4-hydroxy-2-naphthalenesulfonic acid].	: 210,373
1	: 7,7'-Ureylenebis[4-hydroxy-2-naphthalenesulfonic acid], disodium salt.	: 108,124
2	: UV-Absorber	: 110
1	: Violanthrone (Dibenzanthrone)	: 12,158
3	: Voltoil 10	: 2,094
3	: m-Xylenediamine	: 44,092
2,3	: 2,3-Xylidine	: 33,510
1	: 2,4-Xylidine (m-4-Xylidine)	: 590,986
2	: 2,5-Xylidine (p-Xylidine)	: 4,409
1	: 2,6-Xylidine	: 10,142
3	: 3,4-Xylidine	: 397
1,2,3,4	: Cyclic intermediates, all other	: 11,557,496
:		:
:		:
:	Total, Intermediates ---- quantity -----	: 337,994,235
:	Total, Intermediates -- invoice value -----	: \$384,458,936
:		:

1/ Competitive status of imports valued for duty purposes for January - June only. As of July 1, 1980, the American selling price method of duty valuation was discontinued:

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.
4. Not available.

- 2/ The 1979 quantity was incorrect. The corrected quantity was 494,345 pounds.
- 3/ The 1979 quantity was incorrect. The corrected quantity was 56,437 pounds.

Imports under schedule 4, part 1C,
of the TSUS (finished benzenoid products)

All the chemicals provided for in schedule 4, part 1C, of the 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.

In 1980, imports of these finished benzenoid products consisted of 2,166 items with a total weight of 221.1 million pounds and an invoice value of \$691.1 million, compared with imports in 1979 of 2,264 items with a total weight of 257.4 million pounds and an invoice value of \$655.8 million.

Imports during January-June 1980, of all finished benzenoid products that are dutiable under part 1C comprise 1,757 listed items with a total weight of 139.8 million pounds and an invoice value of \$458.8 million (table 4). There were 1,177 products which were appraised as noncompetitive during January-June 1980; these items accounted for 40.5 percent of the total quantity and 49.3 percent of the total invoice value of imports of all finished products. The competitive status of 65 items, valued at \$81.7 million, is not available. During January-June 1980, there were 515 products which were appraised as competitive; these items accounted for 39.3 percent of the total quantity and 33.0 percent of the total invoice value of imports of all finished products.

Imports of finished benzenoid products in 1980, by principal trading areas, 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 synthetic resins, pesticides, and dyes. Imports from EFTA were principally from Switzerland. Principal imports from Switzerland were dyes and pigments.

Imports of finished benzenoid products in 1980 by principal trading areas, were as follows:

Area	<u>Quantity (pounds)</u>	<u>Invoice value</u>	<u>Unit value (per pound)</u>
European Economic			
Community <u>1/-----</u>	102,980,083	\$367,898,508	\$3.57
European Free			
Trade Association <u>2/-----</u>	30,607,607	101,527,942	3.32
All other			
countries <u>3/-----</u>	87,477,741	221,704,008	2.53
	Total-----	221,065,431	3.13

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

2/ The EFTA member nations are Austria, Finland, Iceland, Norway, Portugal, Sweden, and Switzerland.

3/ The data are for imports principally from Japan and Canada.

Table 4.--Finished benzenoid products: U.S. general imports entered under schedule 4, pt. 1C, of the TSUS, by competitive status, 1/ January-June 1980

Status	: Number of products	: Quantity	: Percent of total quantity ^{2/}	Invoice value	: Percent of total value	Unit value
		<u>Pounds</u>				<u>Per pound</u>
Competitive:						
Duty based on American selling price ^{3/} :	311	15,179,723	10.9	\$47,485,846	10.4	\$3.13
Other ^{4/} -----:	204	39,747,862	28.4	103,624,827	22.6	2.61
Noncompetitive:						
Duty based on U.S. value-----:	811	8,408,358	6.0	46,770,150	10.2	5.56
Duty based on export value-----:	244	33,465,326	23.9	126,648,690	27.6	3.78
Other ^{5/} -----:	122	14,835,546	10.6	52,542,277	11.5	3.54
Competitive status not available-----:	65	28,149,557	20.1	81,680,746	17.8	2.90
Total-----:	1757	139,786,372	100.0	458,752,536	100.0	3.28

1/ Competitive status of imports valued for duty purposes for January - June only. As of July 1, 1980, the American selling price method of duty valuation was discontinued.

W3

2/ Because of rounding, columns may not add to 100 percent.

3/ All import entries in this group were "competitive" as defined in Sections 402 and 402a of the Tariff Act of 1930, as amended.

4/ Imports in this group are also "competitive." However, for each of the items in this group, there are some import entries which were appraised by the U.S. Customs Services as "noncompetitive" with like or similar U.S. products because at the time of exportation from the foreign country, the U.S. products were not freely offered for sale in the principal U.S. markets.

5/ Assessment of duties on import entries of items in this group were based on two or more import values during the year. Under the provisions of Sections 402 and 402a of the Tariff Act of 1930, as amended, each import shipment was valued either at the U.S. value, the export value, or the foreign value.

Note.--The unit value shown for imports of finished benzenoid products listed in table 4 are weighted averages. The numerous individual finished benzenoid products vary widely in quality and unit value.

West Germany, Japan, Switzerland, the United Kingdom, and Canada were the principal suppliers of finished benzenoid products in 1980 (table 5). In terms of invoice value, 25.7 percent of all finished benzenoid imports in 1980 came from West Germany and amounted to \$177.3 million, 10.3 percent less than the \$197.6 million at which imports from that country were valued in 1979. Imports from Japan increased to \$124.3 million in 1980 from \$81.8 million in 1979. In 1980, sizable imports of finished benzenoid products also came from France (\$29.9 million), Italy (\$27.7 million), and the Netherlands (\$19.0 million).

Table 5.--Finished benzenoid products: U.S. general imports entered under schedule 4, pt. 1C, of the TSUS, by principal sources, 1980 and 1979

Source	1980			1979		
	Invoice value	Percent of total value	Percent value 1/	Invoice value	Percent of total value	Percent value 1/
	:	:	:	:	:	:
West Germany-----	\$177,332,920	25.7		\$197,626,864	30.1	
Japan-----	124,264,608	18.0		81,846,822	12.5	
Switzerland-----	84,388,738	12.2		65,261,945	9.9	
United Kingdom-----	79,509,619	11.5		96,792,354	14.8	
Canada-----	45,591,159	6.6		38,289,596	5.8	
France-----	29,882,993	4.3		25,014,047	3.8	
Italy-----	27,687,871	4.0		37,112,351	5.7	
Netherlands-----	19,023,767	2.8		19,508,039	3.0	
Ireland-----	17,192,307	2.5		9,993,870	1.5	
Sweden-----	12,388,738	1.8		11,542,899	1.8	
Korea, Republic of--:	12,357,706	1.8		3,462,438	.5	
Belgium and Luxembourg-----	11,158,812	1.6		9,188,726	1.4	
Poland-----	7,757,495	1.1		5,099,136	.8	
Denmark-----	6,110,219	.9		4,573,366	.7	
Peoples Republic of China-----	5,997,537	.9		279,303	2/	
India-----	5,045,298	.7		3,718,087	.6	
Spain-----	4,436,551	.6		3,371,527	.5	
Israel-----	3,775,308	.5		6,472,562	1.0	
Austria-----	3,772,536	.5		1,213,983	.2	
Mexico-----	3,609,354	.5		2,828,858	.4	
Romania-----	1,535,308	.2		1,733,756	.3	
Bahamas-----	1,529,611	.2		16,970,173	2.6	
Yugoslavia-----	1,355,582	.2		3,781,445	.6	
Taiwan-----	1,280,747	.2		1,374,325	.2	
Finland-----	928,120	.1		602,660	.1	
Hungary-----	666,656	.1		3,071,608	.5	
Nicaragua-----	620,672	.1		-	-	
Argentina-----	614,587	.1		2,035,155	.3	
All other-----	3/ 1,315,639	.2		3,209,475	.5	
Total-----	\$691,130,458	100.0		\$655,975,370	100.0	
Total quantity (pounds)-----	221,065,431	-		257,385,038	-	

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

2/ Less than 0.05 percent.

3/ Principally Colombia, Czechoslovakia, the Republic of South Africa, and Hong Kong.

The most important group of finished benzenoid products imported in 1980 was medicinals and pharmaceuticals. Imports of medicinals and pharmaceuticals amounted to \$192.8 million (invoice value), or 27.9 percent of the value of all imports under part 1C. In 1979 imports of medicinals and pharmaceuticals amounted to \$217.3 million (invoice value), or 33.1 percent of the value of all imports under part 1C. During January-June 1980, about one-half of the imported medicinal and pharmaceutical items were competitive (duty based on American selling price); the majority of the rest were noncompetitive (table 6).

Imports of dyes, the next most important group of products entered under part 1C, increased in 1980 compared with 1979. Imports of dyes in 1980 were valued at \$131.8 million (invoice value), or 19.1 percent of the total value of imports under part 1C. In 1979, imports of dyes were valued at \$113.1 million, or 17.2 percent of the total value of imports under part 1C. During January-June 1980, over seven-tenths of the imported dyes were noncompetitive; the bulk of the rest were competitive. The average unit value per pound of noncompetitive dye imports was \$6.17 compared with \$3.19 for competitive imports.

Imports of benzenoid flavor and perfume materials in 1980 (\$35.0 million) were 58.3 percent more than the value of imports in 1979 (\$22.1 million). During January-June 1980, over one-half of benzenoid flavor and perfume material products imported were competitive based on invoice value.

Imports of benzenoid pigments decreased in 1980 compared with 1979. In 1980, imports of these products were valued at \$29.7 million, 17.4 percent less than the \$35.9 million at which they were valued in 1979. During January-June 1980, two-thirds of the imported pigments were noncompetitive; the majority of the rest were competitive.

In 1980, imports of other benzenoid products entered under part 1C (chiefly pesticides and resins) were valued at \$301.9 million, compared with \$267.4 million in 1979. During January-June 1980, over three-fifths of these products were noncompetitive; most of the rest were competitive.

Table 6.--Finished benzenoid products: U.S. general imports entered under schedule 4, pt. 1C, of the TSUS, by major classes and competitive status, 1/ January-June 1980

Class and status	: Number of products	: Quantity <u>Pounds</u>	: Percent of total quantity ^{2/}	Invoice value	: Percent of total value ^{2/}	Unit value
Dyes:						
Competitive:						
Duty based on Amer- ican selling price ^{3/} :	165	3,134,493	18.4	\$9,725,688	11.5	\$3.10
Other ^{4/} -----:	91	4,424,993	26.0	14,431,197	17.0	3.26
Noncompetitive:						
Duty based on U.S. value-----:	638	4,927,954	28.9	29,502,068	34.8	5.99
Duty based on export value-----:	66	222,708	1.3	1,959,178	2.3	8.80
Other ^{5/} -----:	50	659,933	3.9	4,444,545	5.2	6.73
Competitive status not available-----:	43	3,653,609	21.5	24,781,803	29.2	6.78
Total-----:	1053	17,023,690	100.0	84,844,479	100.0	4.98
Benzenoid pigments (to- nners and lakes):						
Competitive:						
Duty based on Amer- ican selling price ^{3/} :	22	298,458	10.9	\$1,667,800	9.8	\$5.59
Other ^{4/} -----:	20	1,148,261	42.1	4,935,247	28.9	4.30
Noncompetitive:						
Duty based on U.S. value-----:	83	933,215	34.2	7,844,850	45.9	8.41
Duty based on export value-----:	4	2,557	0.1	16,759	0.1	6.55
Other ^{5/} -----:	6	77,971	2.9	1,134,666	6.6	14.55
Competitive status not available-----:	4	268,115	9.8	1,503,076	8.8	5.61
Total-----:	139	2,728,577	100.0	17,102,398	100.0	6.26
Medicinals and phar- maceuticals:						
Competitive:						
Duty based on Amer- ican selling price ^{3/} :	64	2,019,479	19.5	\$12,011,014	9.6	\$5.95
Other ^{4/} -----:	56	5,614,097	54.2	48,914,867	39.0	8.71
Noncompetitive:						
Duty based on U.S. value-----:	65	320,581	3.1	3,414,815	2.7	10.65
Duty based on export value-----:	79	268,008	2.6	18,430,766	14.7	68.77
Other ^{5/} -----:	39	1,328,931	12.8	26,421,871	21.1	19.88
Competitive status not available-----:	7	811,759	7.8	16,307,170	13.0	20.09
Total-----:	310	10,362,855	100.0	125,500,503	100.0	12.11

Table 6.--Finished benzenoid products: U.S. general imports entered under schedule 4, pt. 1C, of the TSUS, by major classes and competitive status, 1/ January-June 1980--Continued

Class and status	: Number of products	Quantity	: Percent of total quantity ^{2/}	Invoice value	: Percent of total value 2/	Unit value
Flavor and perfume materials:						
Competitive:		<u>Pounds</u>				<u>Per</u> <u>pound</u>
Duty based on American selling price ^{3/} :	42	4,936,982	90.3	\$17,232,233	86.5	\$3.49
Other ^{4/-} :	17	187,437	3.4	1,120,367	5.6	5.98
Noncompetitive:						
Duty based on U.S. value-----:	7	183,525	3.4	266,480	1.3	1.45
Duty based on export value-----:	50	156,639	2.9	1,272,540	6.4	8.12
Other ^{5/-} -----:	4	4,398	0.1	27,157	0.1	6.17
Competitive status not available-----:			0.0		0.0	.00
Total-----:	120	5,468,981	100.0	19,918,777	100.0	3.64
Other products:						
Competitive:						
Duty based on American selling price ^{3/} :	18	4,790,311	4.6	\$6,849,111	3.2	\$1.43
Other ^{4/-} :	20	28,373,074	27.2	34,223,149	16.2	1.21
Noncompetitive:						
Duty based on U.S. value-----:	18	2,043,083	2.0	5,741,937	2.7	2.81
Duty based on export value-----:	45	32,815,414	31.5	104,969,447	49.7	3.20
Other ^{5/-} -----:	23	12,764,313	12.2	20,514,038	9.7	1.61
Competitive status not available-----:	11	23,416,074	22.5	39,088,697	18.5	1.67
Total-----:	135	104,202,269	100.0	211,386,379	100.0	2.02
Grand Total-----:	1757	139,786,372	100.0	458,752,536	100.0	3.28

1/ Competitive status of imports valued for duty purposes for January - June only. As of July 1, 1980, the American selling price method of duty valuation was discontinued.

2/ Because of rounding, columns may not add to 100 percent.

3/ All import entries in this group were "competitive" as defined in Sections 402 and 402a of the Tariff Act of 1930, as amended.

4/ Imports in this group are also "competitive." However, for each of the items in this group, there are some import entries which were appraised by the U.S. Customs Services as "noncompetitive" with like or similar U.S. products because at the time of exportation from the foreign country, the U.S. products were not freely offered for sale in the principal U.S. markets.

5/ Assessment of duties on import entries of items in this group were based on two or more import values during the year. Under the provisions of Sections 402 and 402a of the Tariff Act of 1930, as amended, each import shipment was valued either at the U.S. value, the export value, or the foreign value.

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 compose each group vary widely in quality and unit value.

Benzoid dyes.-- In 1980, imports of benzenoid dyes examined by the U.S. International Trade Commission totaled 26.0 million pounds with an invoice value of \$131.8 million. ^{1/} This total represented a decrease in quantity of 1.6 percent from the 26.5 million pounds imported in 1979. The invoice value increased by 16.5 percent from the \$113.1 million reported in 1979.

Four classes of dyes (acid, vat, fiber-reactive, and disperse) accounted for 55.8 percent of the dyes imported in 1980. In terms of quantity, imports of acid dyes accounted for 17.1 percent; vat dyes, 16.3 percent; fiber-reactive dyes, 12.0 percent; and disperse dyes, 10.4 percent. Imports of acid dyes totaled 4.5 million pounds, or 13.4 percent less than the 5.1 million pounds imported in 1979. Imports of vat dyes totaled 4.2 million pounds, or 8.6 percent less than the 4.6 million pounds imported in 1979. Imports of fiber-reactive dyes totaled 3.1 million pounds, or 38.4 percent more than the 2.3 million pounds imported in 1979. Imports of disperse dyes totaled 2.7 million pounds, or 31.3 percent less than the 3.9 million pounds imported in 1979. In terms of quantity, imports in the following other dye classes increased in 1980 by the percentages shown: basic dyes (37.0 percent), mordant dyes (33.7 percent), fast color bases (4.0 percent), and fluorescent brightening agents (13.5 percent).

General imports of dyes by class of application and by competitive status, January-June 1980, are given in table 7. During this period, imports of competitive dyes totaled 7.6 million pounds, valued at \$24.2 million, and imports of noncompetitive dyes totaled 5.8 million pounds, valued at \$35.9 million.

^{1/} This data is a fraction of the total quantity reported in the official statistics of the U.S. Department of Commerce and it represents 98.4 percent in 1980, as compared with 85.5 percent in 1979.

Table 7.--Benzoid dyes: U.S. general imports entered under schedule 4, pt. 1C, of the TSUS by class application, and by competitive status, 1/ January-June 1980

Class of Application			Competitive Status		
Class	Total Imports	: Percent: of Total	Competitive	Noncompetitive	Not Available
Acid	2,812,517	16.5	445,817	1,818,019	548,681
Azoic Components:					
Fast Color Bases	1,304,423	7.7	1,157,135	103,051	44,237
Fast Color Salts	73,352	.4	25,329	7,943	40,080
Naphthol AS and its Derivatives	854,805	5.0	487,717	51,263	315,825
Basic	1,601,848	9.4	993,333	416,167	192,348
Direct	1,255,924	7.4	583,797	533,170	138,957
Disperse	1,904,663	11.2	575,555	789,590	539,518
Fiber-Reactive	2,259,572	13.3	28,936	1,169,383	1,061,253
Fluorescent					
Brightening Agents	371,908	2.2	45,358	302,658	23,892
Food, Drug, and Cosmetic	96,656	.6	96,105	551	-
Ingrain	1,451	-	-	1,451	-
Mordant	181,896	1.1	26,312	153,382	2,202
Solvent	895,887	5.3	669,728	210,889	15,270
Sulfur	42,440	.2	42,000	110	330
Vat	2,686,015	15.8	2,380,384	233,354	72,277
Miscellaneous	680,333	4.0	1,980	19,614	658,739
Total	17,023,690	100.0	7,559,486	5,810,595	3,653,609
Total (Invoice Value)	\$84,844,479	-	\$24,156,885	\$35,905,791	\$24,781,803
Averaged Unit Values	\$4.98	-	\$3.19	\$6.17	\$6.78

1/ Competitive status of imports valued for duty purposes for January - June only. As of July 1, 1980, the American selling price method of duty valuation was discontinued.

Note.--The unit values shown in this report for the various classes of benzoid dyes are weighted averages. The numerous individual dyes that compose each class vary widely in quality and unit value.

U.S. imports in 1980 of benzenoid dyes, by principal sources, are shown in table 8. By far the largest percentages of imports as measured by invoice values came from West Germany and Switzerland. Considerable amounts of dyes also came from Japan and the United Kingdom. Imports from West Germany in 1980 totaled \$53.3 million (invoice value), or 0.7 percent greater than the value of imports in 1979. U.S. imports of dyes from Switzerland in 1980 were valued at \$29.4 million or 37.0 percent more than the imports in 1979. Imports from Japan totaled \$18.9 million in 1980, or 79.1 percent more than the imports (\$10.5 million) in 1979. Imports from the United Kingdom in 1980 were valued at \$9.0 million or 33.3 percent less than imports (\$13.5 million) in 1979 (table 8).

Table 8.--Benzenoid dyes: U.S. general imports entered under schedule 4, pt. 1C, of the TSUS, by sources, 1980 and 1979

Source	1980			1979		
	Invoice value		Percent of total value	Invoice value		Percent of total value
West Germany-----:	\$53,263,757	:	40.4	\$52,885,736	:	46.8
Switzerland-----:	29,402,873	:	22.3	21,464,303	:	19.0
Japan-----:	18,877,969	:	14.3	10,542,875	:	9.3
United Kingdom-----:	8,996,746	:	6.8	13,489,648	:	11.9
France-----:	6,045,154	:	4.6	4,124,960	:	3.6
India-----:	4,818,661	:	3.7	3,576,009	:	3.2
Italy-----:	3,412,735	:	2.6	2,543,000	:	2.2
Netherlands-----:	1,409,107	:	1.1	897,409	:	.8
Poland-----:	1,039,205	:	.8	419,511	:	.4
Belgium and Luxembourg:	909,572	:	.7	1,221,136	:	1.1
Taiwan-----:	870,992	:	.7	356,844	:	.3
All other 1/-----:	2,719,519	:	2.0	1,574,998	:	1.4
Total-----:	131,766,290	:	100.0	113,096,429	:	100.0
	:	:	:	:	:	:

1/ Principally Peoples Republic of China, Spain, and Korea in 1980, and Egypt, Canada, and Romania in 1979.

Table 9 shows U.S. imports of individual dyes in 1980 grouped by class of application. The table also shows the competitive status for January-June 1980, 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, pt. 1C of the TSUS, by class of application, and by competitive status, 1/ 1980

Status:	Dyes	: Quantity
		: (pounds)
Acid Dyes		
1	: Acid Black 1	: 83,594
1	: Acid Black 2	: 85,979
2	: Acid Black 24	: 3,300
2	: Acid Black 50	: 5,731
1,2	: Acid Black 52	: 3,336
2	: Acid Black 61	: 2,000
2	: Acid Black 63	: 53,411
2	: Acid Black 64	: 12,345
2	: Acid Black 67	: 1,102
2	: Acid Black 76	: 7,054
2	: Acid Black 83	: 2,200
2	: Acid Black 84	: 3,025
2	: Acid Black 94	: 581
1,2	: Acid Black 107	: 1,144
2	: Acid Black 117	: 2,778
2	: Acid Black 127	: 4,738
2	: Acid Black 131	: 30,425
2	: Acid Black 132	: 32,406
2	: Acid Black 139	: 331
2	: Acid Black 164	: 33,770
2	: Acid Black 170	: 24,472
2	: Acid Black 173	: 2,204
2	: Acid Black 177	: 31,336
2,3	: Acid Black 188	: 4,220
2	: Acid Black 189	: 500
2	: Acid Black 194	: 109,804
2	: Acid Black 199	: 771
2	: Acid Black 209	: 81,589
2	: Acid Black 210	: 3,300
1,2	: Acid Black 211	: 34,762
	: Acid Black 215	: 441
	: Acid Black 218	: 7,715
3	: Acid black dyes, all other	: 5,505
1,2	: Acid Blue 1	: 8,334
	: Acid Blue 7	: 2,098
1	: Acid Blue 14	: 21,274
1	: Acid Blue 15	: 3,747
3	: Acid Blue 22	: 1,102
	: Acid Blue 25	: 12,669
1	: Acid Blue 38	: 2,205

See footnotes at end of table.

Table 9.--Benzoid dyes: U.S. general imports of individual dyes entered under schedule 4, pt. 1C of the TSUS, by class of application, and by competitive status, 1/ 1980--continued

Status:	Dyes	: Quantity (pounds)
Acid Dyes--continued		
1	: Acid Blue 40	: 14,293
1	: Acid Blue 45	: 10,786
2	: Acid Blue 47	: 4,409
1	: Acid Blue 59	: 276
2	: Acid Blue 60	: 661
2,3	: Acid Blue 61	: 1,873
	: Acid Blue 62	: 1,021
2	: Acid Blue 71	: 1,323
2	: Acid Blue 72	: 1,542
1,3	: Acid Blue 78	: 5,603
2	: Acid Blue 80	: 24,199
2	: Acid Blue 82	: 2,940
2,3	: Acid Blue 83	: 5,705
2	: Acid Blue 90	: 774
	: Acid Blue 92	: 55
	: Acid Blue 93	: 132
	: Acid Blue 102	: 1,102
	: Acid Blue 104	: 220
1,3	: Acid Blue 106	: 3,748
1,2	: Acid Blue 113	: 36,046
2	: Acid Blue 120	: 15,079
2	: Acid Blue 127	: 7,562
2	: Acid Blue 127:1	: 5,509
2	: Acid Blue 129	: 5,526
	: Acid Blue 133	: 3,300
2	: Acid Blue 134	: 8,745
2	: Acid Blue 140	: 5,952
2	: Acid Blue 142	: 14
2	: Acid Blue 143	: 881
2	: Acid Blue 145	: 3,060
2	: Acid Blue 151	: 8,140
1	: Acid Blue 158 and 158A	: 440
2	: Acid Blue 175	: 1,323
	: Acid Blue 182	: 220
1	: Acid Blue 183	: 220
	: Acid Blue 184	: 2,205
2	: Acid Blue 185	: 5,068
2	: Acid Blue 193	: 23,490
2	: Acid Blue 204	: 5,725
2	: Acid Blue 205	: 13,446

See footnotes at end of table.

Table 9.--Benzoid dyes: U.S. general imports of individual dyes entered under schedule 4, pt. 1C of the TSUS, by class of application, and by competitive status, 1/ 1980--continued

Status:	Dyes	: Quantity
		: (pounds)
Acid Dyes--continued		
:		:
2	: Acid Blue 209	: 3,036
	: Acid Blue 219	: 1,100
	: Acid Blue 221	: 1,102
2	: Acid Blue 225	: 353
2	: Acid Blue 229	: 8,599
	: Acid Blue 230	: 1,984
2	: Acid Blue 232	: 1,102
2	: Acid Blue 239	: 9,171
2	: Acid Blue 242	: 2,204
1	: Acid Blue 243	: 331
2	: Acid Blue 245	: 440
2	: Acid Blue 247	: 661
2	: Acid Blue 254	: 275
2	: Acid Blue 258	: 26,896
2	: Acid Blue 260	: 15,212
2	: Acid Blue 261	: 3,439
	: Acid Blue 264	: 6,161
2	: Acid Blue 268	: 2,205
1	: Acid Blue 278	: 6,172
	: Acid Blue 280	: 441
	: Acid Blue 282	: 250
2	: Acid Blue 284	: 36,022
2	: Acid Blue 288	: 87,569
	: Acid Blue 290	: 5,512
2	: Acid Blue 296	: 10,690
2,3	: Acid Blue 312	: 11,772
	: Acid Blue 317	: 3,594
1,2,3	: Acid blue dyes, all other	: 20,812
2	: Acid Brown 11	: 3,637
2	: Acid Brown 13	: 11,023
2	: Acid Brown 44	: 3,196
	: Acid Brown 45	: 1,102
2	: Acid Brown 46	: 1,312
2	: Acid Brown 50	: 59,664
	: Acid Brown 52	: 3,086
2	: Acid Brown 58	: 16,638
2	: Acid Brown 68	: 5,621
3	: Acid Brown 83	: 551
	: Acid Brown 85	: 3,082
	: Acid Brown 87	: 1,980

See footnotes at end of table.

Table 9.--Benzenoid dyes: U.S. general imports of individual dyes entered under schedule 4, pt. 1C of the TSUS, by class of application, and by competitive status, 1/ 1980--continued

Status:	Dyes	: Quantity
		: (pounds)
Acid Dyes--continued		
:		:
2	: Acid Brown 100	: 441
2	: Acid Brown 106	: 3,692
2	: Acid Brown 107	: 495
2	: Acid Brown 108	: 10,620
	: Acid Brown 110	: 750
2	: Acid Brown 112	: 500
	: Acid Brown 113	: 250
	: Acid Brown 116	: 750
2	: Acid Brown 126	: 3,525
2	: Acid Brown 127	: 3,085
2	: Acid Brown 147	: 91,998
2	: Acid Brown 155	: 1,323
2	: Acid Brown 158	: 13,227
1	: Acid Brown 159	: 56,210
2	: Acid Brown 160	: 64,705
2	: Acid Brown 161	: 23,100
2	: Acid Brown 162	: 13,200
2	: Acid Brown 163	: 40,808
2	: Acid Brown 165	: 25,040
2	: Acid Brown 180	: 33,929
2	: Acid Brown 188	: 29,978
2	: Acid Brown 189	: 41,445
	: Acid Brown 191	: 2,205
2	: Acid Brown 195	: 11,462
2	: Acid Brown 216	: 500
2	: Acid Brown 226	: 8,465
1,2	: Acid Brown 235	: 11,946
2,3	: Acid Brown 237	: 10,983
2	: Acid Brown 239	: 8,597
	: Acid Brown 251	: 1,102
3	: Acid Brown 256	: 441
2	: Acid Brown 264	: 48,400
2	: Acid Brown 268	: 220
2	: Acid Brown 276	: 2,644
2	: Acid Brown 282	: 13,890
2	: Acid Brown 283	: 9,877
2	: Acid Brown 289	: 11,197
2	: Acid Brown 290	: 10,200
2	: Acid Brown 298	: 17,041
2	: Acid Brown 304	: 3,085

See footnotes at end of table.

Table 9.--Benzoid dyes: U.S. general imports of individual dyes entered under schedule 4, pt. 1C of the TSUS, by class of application, and by competitive status, 1/ 1980--continued

Status:	Dyes	: Quantity
		: (pounds)
Acid Dyes--continued		
:		:
2	: Acid Brown 311	: 35,934
2	: Acid Brown 315	: 882
2	: Acid Brown 321	: 7,920
2	: Acid Brown 322	: 4,400
	: Acid Brown 324	: 2,204
	: Acid Brown 325	: 2,973
	: Acid Brown 330	: 10,289
	: Acid Brown 331	: 2,204
2	: Acid Brown 341	: 1,161
2	: Acid Brown 343	: 2,470
2,3	: Acid Brown 345	: 750
2	: Acid Brown 347	: 220
2	: Acid Brown 352	: 441
2	: Acid Brown 356	: 500
2	: Acid Brown 358	: 7,054
2	: Acid Brown 359	: 12,787
2	: Acid Brown 360	: 20,504
2	: Acid Brown 361	: 2,202
2	: Acid Brown 362	: 47,111
2	: Acid Brown 373	: 4,850
	: Acid Brown 384	: 3,967
	: Acid Brown 387	: 661
	: Acid Brown 396	: 2,205
	: Acid Brown 397	: 2,644
2	: Acid Brown 402	: 15,950
	: Acid Brown 404	: 660
	: Acid Brown 408	: 246
2,3	: Acid brown dyes, all other	: 20,269
1	: Acid Green 1	: 2,640
2,3	: Acid Green 9	: 4,710
1,2	: Acid Green 16	: 11,077
1	: Acid Green 25	: 6,605
2	: Acid Green 26	: 1,375
2	: Acid Green 28	: 7,054
2	: Acid Green 40	: 5,509
2	: Acid Green 43	: 55
2	: Acid Green 68	: 1,100
2	: Acid Green 73	: 3,086
2	: Acid Green 82	: 440
2	: Acid Green 84	: 2,645

See footnotes at end of table.

Table 9.--Benzoid dyes: U.S. general imports of individual dyes entered under schedule 4, pt. 1C of the TSUS, by class of application, and by competitive status, 1/ 1980--continued

Status:	Dyes	: Quantity (pounds)
:		:
:	Acid Dyes--continued	:
:		:
2	: Acid Green 89	: 2,500
2	: Acid Green 94	: 881
	: Acid Green 99	: 462
	: Acid Green 106	: 220
2	: Acid Green 108	: 1,430
2	: Acid Green 112	: 3,086
3	: Acid green dyes, all other	: 1,772
	: Acid Orange 2	: 4,409
2	: Acid Orange 3	: 11,462
1,3	: Acid Orange 7	: 65,503
	: Acid Orange 8	: 10,803
1	: Acid Orange 10	: 1,100
2	: Acid Orange 28	: 5,512
2	: Acid Orange 33	: 10,140
	: Acid Orange 43	: 220
2	: Acid Orange 51	: 2,092
2	: Acid Orange 61	: 10,215
1	: Acid Orange 74	: 7,055
	: Acid Orange 77	: 110
2	: Acid Orange 78	: 2,200
1	: Acid Orange 80	: 16,379
3	: Acid Orange 85	: 551
2	: Acid Orange 87	: 882
2	: Acid Orange 89	: 16,115
2	: Acid Orange 102	: 881
	: Acid Orange 108	: 1,102
	: Acid Orange 116	: 1,797
1	: Acid Orange 120	: 6,250
2	: Acid Orange 127	: 220
2	: Acid Orange 135	: 3,308
1	: Acid Orange 142	: 1,045
	: Acid Orange 143	: 25
1	: Acid Orange 156	: 81,880
	: Acid Orange 157	: 661
1	: Acid Orange 162	: 2,558
	: Acid orange dyes, all other	: 661
3	: Acid Red 14	: 8,677
1,2	: Acid Red 18	: 10,920
	: Acid Red 33	: 110
	: Acid Red 51	: 1,543

See footnotes at end of table.

Table 9.--Benzoid dyes: U.S. general imports of individual dyes entered under schedule 4, pt. 1C of the TSUS, by class of application, and by competitive status, 1/ 1980--continued

Status:	Dyes	: Quantity : (pounds)
:		:
:	Acid Dyes--continued	:
:		:
2,3	: Acid Red 52	: 6,478
1	: Acid Red 57	: 12,727
1	: Acid Red 73	: 15,210
1,2	: Acid Red 85	: 15,599
1	: Acid Red 87	: 2,134
	: Acid Red 92	: 221
	: Acid Red 94	: 110
2,3	: Acid Red 97	: 8,802
1,2	: Acid Red 111	: 6,172
3	: Acid Red 114	: 14,330
2	: Acid Red 118	: 881
1	: Acid Red 119	: 9,434
2	: Acid Red 127	: 10,212
2	: Acid Red 128	: 2,610
2	: Acid Red 131	: 16,072
2	: Acid Red 136	: 441
2	: Acid Red 138	: 10,803
1,3	: Acid Red 143	: 1,763
2	: Acid Red 145	: 3,085
1	: Acid Red 151	: 12,126
2	: Acid Red 158	: 440
2	: Acid Red 183	: 4,400
2,3	: Acid Red 186	: 3,307
	: Acid Red 191	: 440
1	: Acid Red 194	: 441
1	: Acid Red 199	: 661
	: Acid Red 204	: 275
2	: Acid Red 226	: 13,904
2	: Acid Red 227	: 24,684
	: Acid Red 234	: 660
2	: Acid Red 249	: 11,770
2	: Acid Red 254	: 165
	: Acid Red 257	: 5,710
2	: Acid Red 259	: 4,520
	: Acid Red 260	: 441
2	: Acid Red 263	: 220
2,3	: Acid Red 266	: 39,022
2	: Acid Red 272	: 1,705
2	: Acid Red 282	: 19,250
2	: Acid Red 283	: 5,500

See footnotes at end of table.

Table 9.--Benzoid dyes: U.S. general imports of individual dyes entered under schedule 4, pt. 1C of the TSUS, by class of application, and by competitive status, 1/ 1980--continued

Status:	Dyes	: Quantity
		: (pounds)
Acid Dyes--continued		
:	:	:
2	: Acid Red 289	: 4,802
1	: Acid Red 296	: 4,950
1	: Acid Red 299	: 15,872
2	: Acid Red 301	: 660
	: Acid Red 303	: 529
1,2	: Acid Red 310	: 24,200
2	: Acid Red 316	: 3,085
	: Acid Red 337	: 10,543
	: Acid Red 357	: 825
2	: Acid Red 360	: 39,022
2	: Acid Red 361	: 209,174
2	: Acid Red 362	: 4,730
3	: Acid Red 366 (S)	: 13,668
2	: Acid Red 367	: 4,675
	: Acid Red 381	: 1,102
2	: Acid Red 399	: 4,189
2	: Acid Red 404	: 1,729
	: Acid Red 412	: 441
2,3	: Acid red dyes, all other	: 14,009
2	: Acid Violet 7	: 9,412
2	: Acid Violet 9	: 880
2	: Acid Violet 10	: 2,420
	: Acid Violet 17	: 360
3	: Acid Violet 19	: 12,633
2	: Acid Violet 36	: 1,984
	: Acid Violet 41	: 220
	: Acid Violet 47	: 220
2	: Acid Violet 48	: 11,904
1	: Acid Violet 49	: 17,081
2	: Acid Violet 54	: 3,857
	: Acid Violet 56	: 55
2	: Acid Violet 80	: 7,425
	: Acid Violet 82	: 441
2	: Acid Violet 90	: 2,200
2	: Acid Violet 102	: 3,858
2	: Acid Violet 103	: 2,643
2	: Acid Violet 109	: 4,013
	: Acid Violet 120	: 25
	: Acid Violet 121	: 4,984
3	: Acid violet dyes, all other	: 694

See footnotes at end of table.

Table 9.--Benzoid dyes: U.S. general imports of individual dyes entered under schedule 4, pt. 1C of the TSUS, by class of application, and by competitive status, 1/ 1980--continued

Status:	Dyes	: Quantity : (pounds)
:		:
:	Acid Dyes--continued	:
:		:
1	: Acid Yellow 1	: 2,035
	: Acid Yellow 5	: 11,775
	: Acid Yellow 7	: 220
2	: Acid Yellow 11	: 580
1,2	: Acid Yellow 17	: 2,760
2	: Acid Yellow 19	: 882
	: Acid Yellow 23	: 2,200
1	: Acid Yellow 25	: 720
1,2	: Acid Yellow 36	: 6,831
	: Acid Yellow 49	: 4,410
1	: Acid Yellow 59	: 5,940
2	: Acid Yellow 61	: 3,306
2	: Acid Yellow 64	: 661
2	: Acid Yellow 70	: 2,205
1,2,3	: Acid Yellow 73	: 2,296
2	: Acid Yellow 75	: 1,542
2	: Acid Yellow 96	: 5,225
1	: Acid Yellow 99	: 1,871
1	: Acid Yellow 104	: 441
	: Acid Yellow 111	: 77
1	: Acid Yellow 116	: 353
	: Acid Yellow 118	: 991
1,2	: Acid Yellow 119	: 9,800
	: Acid Yellow 121	: 2,500
2	: Acid Yellow 135	: 48,281
2	: Acid Yellow 136	: 2,314
1	: Acid Yellow 137	: 13,055
2	: Acid Yellow 140	: 5,390
1	: Acid Yellow 151	: 2,200
2	: Acid Yellow 155	: 1,102
	: Acid Yellow 184	: 220
2	: Acid Yellow 195	: 250
	: Acid Yellow 196(S)	: 22
	: Acid Yellow 218	: 220
1	: Acid Yellow 220	: 2,094
2	: Acid Yellow 221	: 3,300
	: Acid Yellow 222	: 220
2	: Acid Yellow 223	: 2,310
2	: Acid Yellow 226	: 1,102
2	: Acid Yellow 227	: 440

See footnotes at end of table.

Table 9.--Benzoid dyes: U.S. general imports of individual dyes entered under schedule 4, pt. 1C of the TSUS, by class of application, and by competitive status, 1/ 1980--continued

Status:	Dyes	: Quantity (pounds)
	Acid Dyes--continued	:
		:
	: Acid Yellow 235	: 3,305
3	: Acid yellow dyes, all other	: 18,540
	: Aciderm Light Brown MIGG	: 487
2	: Acidol Red MBL	: 1,100
2	: Acidol Yellow 8G	: 275
2	: Avilon Blue R-W	: 1,102
2	: Copper phthalocyanine-3,3'-4,4'-tetrasulfonic acid.	: 33,652
	: Coranil Brown TG	: 330
2	: Coranil Brown TR	: 6,614
2	: Coranil Grey HEG	: 110
2	: Derma Brown 1288	: 220
1	: Elbenyl Bordeaux C-BR	: 1,652
2	: Erionyl Blue P-2R	: 20,370
2	: Erionyl Yellow P3R	: 882
	: Eukesolar Navy Blue R	: 990
3	: Inoderme Grey 2B	: 250
2	: Inoderme Havana N 40	: 250
3	: Irgalan Navy Blue B	: 55
3	: Isolan Grey P-GL	: 2,313
2,3	: Lanacron Black S-B	: 5,125
2	: Levalan Navy Blue IRL	: 882
	: Levalan Olive I-GL	: 3,307
2	: Percacid Brilliant Blue G-2LU	: 660
2	: Resiren Red TB-WN	: 6,282
2	: Sella Fast Black FC	: 2,778
2	: Sellaflor Blue BB	: 661
2	: Sellaflor Brown 7905	: 1,102
1	: Sellaflor Brown 7915	: 2,204
	: Special Black 7984	: 463
	: Stenolana Brown M3R	: 6,600
2	: Stenolana Brown MG	: 3,465
2,3	: Telon Blue BRL 200	: 105,323
	: Telon Red CDR	: 2,204
2	: Telon Red GR-LL	: 19,726
2	: Telon Yellow RNL	: 4,400
2	: Tertrocuir Brown TDR	: 12,125
1,2,3,4	: Acid dyes, all other	: 773,312
		:-----
	: Total, Acid dyes ----- quantity -----	: 4,453,221
	: Total, Acid dyes ----- invoice value -----	: \$24,180,703
		:

See footnotes at end of table.

Table 9.--Benzoid dyes: U.S. general imports of individual dyes entered under schedule 4, pt. 1C of the TSUS, by class of application, and by competitive status, 1/ 1980--continued

Status:	Dyes	: Quantity
		: (pounds)
Azoic Dyes and Components		
Fast Color Bases:		
1,2	: Azoic Diazo Component 1, base	: 110,159
	: Azoic Diazo Component 5, base	: 30,062
	: Azoic Diazo Component 7, base	: 64,823
1	: Azoic Diazo Component 8, base	: 548,061
1	: Azoic Diazo Component 9, base	: 356,573
1,2,3	: Azoic Diazo Component 12, base	: 15,322
1	: Azoic Diazo Component 13, base	: 63,720
2,3	: Azoic Diazo Component 20, base	: 102,339
1,2	: Azoic Diazo Component 32, base	: 34,172
3	: Azoic Diazo Component 34, base	: 58,118
1	: Azoic Diazo Component 37, base	: 148,160
	: Azoic Diazo Component 42, base	: 2,205
2	: Azoic Diazo Component 48, base	: 3,500
2,3	: Azoic Diazo Component 121, base	: 11,021
1	: 3-Amino-p-anisamide	: 4,408
1,3	: 3-Amino-p-anisanilide	: 9,918
2	: p-Chloro-o-anisidine	: 20,072
3	: Fast Red KL	: 2,205
1,3	: Azoic diazo component base, all other	: 44,380
		:-----
	: Total, Azoic fast color bases --- quantity ---	: 1,629,218
	: Total, Azoic fast color bases - invoice value -	: \$4,461,395
		:

See footnotes at end of table.

Table 9.--Benzoid dyes: U.S. general imports of individual dyes entered under schedule 4, pt. 1C of the TSUS, by class of application, and by competitive status, 1/ 1980--continued

Status:	Dyes	: Quantity
		: (pounds)
:	Azoic Dyes and Components--continued	:
:	Fast Color Salts:	:
:	Azoic Diazo Component 20, salt	: 1,102
:	Azoic Diazo Component 35, salt	: 1,102
2	Azoic Diazo Component 48, salt	: 6,614
2	Azoic Diazo Component 51, salt	: 2,623
1,2	Azoic Diazo Component 123, salt	: 55
2	Azoic Diazo Component 125, salt	: 220
1	p-Anilinobenzenediazonium sulfate	: 11,102
3	Diazo compound STE-1428	: 5,011
1,2	Diazo compound WX, 1, 72, 104, 106, 509	: 5,002
1	p-Diazo-2,5-dibutoxy-1-morpholinobenzene	: 1,653
	chloride, 1/2 zinc chloride.	:
2	Diazo HC-2	: 1,000
1	2-Diazo-1-naphthol-5-sulfonic acid, sodium	: 4,409
	salt (Diazo L).	:
1	2,5-Diethoxy-4-morpholinobenzene diazonium	: 11,848
	fluoroborate.	:
1	2,5-Diethoxy-4-p-tolylthiobenzene diazonium	: 5,077
	chloride, 1/2 zinc chloride salt.	:
1,2,3,4	Azoic diazo components, salt, all other	: 131,801
:		:
:		-----
:	Total, Azoic fast color salts -- quantity	--: 188,619
:	Total, Azoic fast color salts - invoice value	-: \$2,193,229
:		:

See footnotes at end of table.

Table 9.--Benzoid dyes: U.S. general imports of individual dyes entered under schedule 4, pt. 1C of the TSUS, by class of application, and by competitive status, 1/ 1980--continued

Status:	Dyes	: Quantity
		: (pounds)
:	Azoic Dyes and Components--continued	:
:	Naphthol AS and Derivatives:	:
1,2	Azoic Coupling Component 2	: 455,370
2,3	Azoic Coupling Component 4	: 41,756
2,3	Azoic Coupling Component 5	: 9,811
	Azoic Coupling Component 10	: 4,409
1	Azoic Coupling Component 12	: 8,599
2	Azoic Coupling Component 13	: 5,614
1	Azoic Coupling Component 14	: 22,046
	Azoic Coupling Component 15	: 1,102
1	Azoic Coupling Component 17	: 36,155
1,2	Azoic Coupling Component 18	: 87,068
1,2	Azoic Coupling Component 20	: 109,175
	Azoic Coupling Component 21	: 1,100
2	Azoic Coupling Component 28	: 220
1,2	Azoic Coupling Component 34	: 54,307
1	Azoic Coupling Component 41	: 16,408
3	Azoic Coupling Component 42	: 4,409
2	Azoic Coupling Component 111	: 200
2	Azoic Coupling Component 112	: 100
1,2	Azoic coupling component, all other	: 336,969
:		
:	Total, Naphthol AS and derivatives - quantity	: 1,194,818
:	Total, Naphthol AS and derivatives invoice val	: \$3,624,343
:		
:	Total, Azoic Dyes and Components -- Quantity --	: 3,012,655
:	Total, Azoic Dyes and Components Invoice Value	: \$10,278,967
:		

Table 9.--Benzoid dyes: U.S. general imports of individual dyes entered under schedule 4, pt. 1C of the TSUS, by class of application, and by competitive status, 1/ 1980--continued

Status:	Dyes	: Quantity (pounds)
:		:
:	Basic Dyes	:
:		:
1	: Basic Blue 1	: 1,430
1,2	: Basic Blue 3	: 7,487
3	: Basic Blue 5	: 220
1	: Basic Blue 7	: 29,095
	: Basic Blue 8	: 440
1,2,3	: Basic Blue 9	: 94,316
	: Basic Blue 17	: 44
1	: Basic Blue 22	: 29,091
1,2	: Basic Blue 26	: 32,165
1	: Basic Blue 54	: 13,992
2	: Basic Blue 55	: 5,665
1,2	: Basic Blue 57	: 4,078
2	: Basic Blue 62	: 14,762
2,3	: Basic Blue 69	: 17,586
2	: Basic Blue 71	: 5,500
2	: Basic Blue 73	: 440
	: Basic Blue 75	: 55
1	: Basic Blue 77	: 36,460
1	: Basic Blue 78	: 1,870
2	: Basic Blue 81	: 10,065
	: Basic Blue 105(S)	: 660
	: Basic Blue 122	: 330
2	: Basic Blue 124	: 37,102
2	: Basic Blue 125	: 440
2	: Basic Blue 141	: 4,950
2	: Basic Blue 147	: 8,378
3	: Basic blue dyes, all other	: 51,349
1	: Basic Brown 4	: 15,928
1	: Basic Green 1	: 1,187
1,2	: Basic Green 4	: 562,886
2	: Basic Green 6	: 662
	: Basic Orange 22	: 882
	: Basic Orange 27	: 220
2	: Basic Orange 36	: 2,500
	: Basic Orange 37	: 441
1	: Basic Orange 40	: 9,350
1	: Basic Red 1	: 122,445
1,2	: Basic Red 1:1	: 24,911
1	: Basic Red 14	: 881
	: Basic Red 18	: 11,023

See footnotes at end of table.

Table 9.--Benzoid dyes: U.S. general imports of individual dyes entered under schedule 4, pt. 1C of the TSUS, by class of application, and by competitive status, 1/ 1980--continued

Status:	Dyes	: Quantity
		: (pounds)
Basic Dyes--continued		
		:
2, 3	: Basic Red 22	14,177
2	: Basic Red 23	882
	: Basic Red 25	441
	: Basic Red 29	4,620
2	: Basic Red 46	115,166
	: Basic Red 51	21,001
	: Basic Red 52	1,100
1	: Basic Red 54	1,542
	: Basic Red 60	220
2, 3	: Basic Red 100	23,335
	: Basic Red 102	495
2	: Basic Red 104	5,402
	: Basic Red 108	330
2	: Basic Red 110	1,234
	: Basic red dyes, all other	840
1, 2	: Basic Violet 1	89,669
1, 3	: Basic Violet 2	41,888
1, 2	: Basic Violet 3	27,310
1	: Basic Violet 8	6,614
1	: Basic Violet 10	81,766
2	: Basic Violet 11	17,050
	: Basic Violet 11:1	275
1, 2	: Basic Violet 14	26,455
1	: Basic Violet 35	3,300
2	: Basic Violet 37	44,250
	: Basic Violet 38	3,250
1	: Basic Yellow 2	172,232
2	: Basic Yellow 19	6,978
	: Basic Yellow 21	2,734
2, 3	: Basic Yellow 24	616
2	: Basic Yellow 25	31,500
3	: Basic Yellow 37	132
2	: Basic Yellow 39	2,500
2	: Basic Yellow 40	9,148
2	: Basic Yellow 45	5,600
1, 2, 3	: Basic Yellow 49	19,635
2, 3	: Basic Yellow 63	109,545
3	: Basic Yellow 71	250
2	: Basic Yellow 77	1,210
2	: Basic Yellow 82	5,953

See footnotes at end of table.

Table 9.--Benzoid dyes: U.S. general imports of individual dyes entered under schedule 4, pt. 1C of the TSUS, by class of application, and by competitive status, 1/ 1980--continued

Status:	Dyes	: Quantity
		: (pounds)
Basic Dyes--continued		
:		:
2	: Basic Yellow 87	: 11,418
	: Basic Yellow 90	: 1,760
2	: Basic Yellow 91	: 10,229
2	: Basic yellow dyes, all other	: 33,084
	: Astrazon Black O	: 661
2	: Astrazon Blue FL	: 9,701
	: Astrogen Red FBL	: 2,976
2	: Basacryl Blue X-4GFL	: 605
2	: Basacryl Red FB	: 9,295
3	: Duasyn Basic Magenta MLB	: 6,614
2	: Flexo Black GL	: 2,915
1	: Hecto Black G	: 10,780
1	: Hecto Black R	: 990
1	: Malacryl Green	: 35,275
2	: Maxilon Red M-RL	: 39,021
3	: Maxilon Violet 18631	: 1,983
2	: Nigrosine Black F	: 1,056
2	: Reacto Blue B	: 2,200
1	: Spirit Green 4	: 2,640
2,3,4	: Basic dyes, all other	: 227,661
:		:
:		:-----
:	Total, Basic dyes ----- quantity -----	: 2,472,795
:	Total, Basic dyes ----- invoice value -----	: \$12,543,838
:		:

See footnotes at end of table.

Table 9.--Benzoid dyes: U.S. general imports of individual dyes entered under schedule 4, pt. 1C of the TSUS, by class of application, and by competitive status, 1/ 1980--continued

Status:	Dyes	: Quantity : (pounds)
Direct Dyes		
1	: Direct Black 19	: 1,653
2	: Direct Black 22	: 14,328
2	: Direct Black 32	: 500
1,2	: Direct Black 38	: 208,618
	: Direct Black 56	: 882
2	: Direct Black 62	: 4,407
2	: Direct Black 112	: 4,629
3	: Direct Black 114	: 11,971
2	: Direct Black 118	: 12,346
3	: Direct Black 134	: 1,543
2	: Direct Black 155	: 2,643
2	: Direct Black 163	: 761
1,2	: Direct Blue 2	: 56,434
1	: Direct Blue 15	: 7,716
1	: Direct Blue 56	: 13,447
2	: Direct Blue 71	: 4,253
	: Direct Blue 76	: 1,102
2	: Direct Blue 77	: 2,865
3	: Direct Blue 78	: 3,085
2	: Direct Blue 80	: 5,246
1,2	: Direct Blue 86	: 21,422
2	: Direct Blue 90	: 7,716
2,3	: Direct Blue 106	: 33,183
2	: Direct Blue 108	: 11,604
2	: Direct Blue 109	: 23,975
1	: Direct Blue 120	: 5,498
2	: Direct Blue 158	: 14,815
2	: Direct Blue 158:1	: 18,208
2	: Direct Blue 160	: 22,089
1,2	: Direct Blue 199	: 38,448
2	: Direct Blue 207	: 660
2	: Direct Blue 211	: 7,053
	: Direct Blue 220	: 250
3	: Direct Blue 229	: 13,227
	: Direct Blue 244	: 7,134
1	: Direct Blue 261	: 11,243
2	: Direct Blue 262	: 29,741
2	: Direct Blue 267	: 4,740
2	: Direct Blue 280	: 6,160
2,3	: Direct blue dyes, all other	: 57,143

See footnotes at end of table.

Table 9.--Benzoid dyes: U.S. general imports of individual dyes entered under schedule 4, pt. 1C of the TSUS, by class of application, and by competitive status, 1/ 1980--continued

Status:	Dyes	: Quantity : (pounds)
:	Direct Dyes--continued	:
1	Direct Brown 2	: 9,921
2,3	Direct Brown 80	: 4,629
1	Direct Brown 95	: 24,065
3	Direct Brown 97	: 1,322
2	Direct Brown 103	: 7,275
2	Direct Brown 113	: 12,784
3	Direct Brown 115	: 22,817
2	Direct Brown 116	: 16,190
2	Direct Brown 157	: 31,480
	Direct Brown 200	: 661
2	Direct Brown 212	: 2,689
3	Direct Brown 214	: 1,320
2	Direct Brown 223	: 12,210
	Direct Brown 228	: 7,315
1,2	Direct brown dyes, all other	: 7,934
2	Direct Green 5	: 6,220
1	Direct Green 26	: 1,500
2	Direct Green 31	: 440
2	Direct Green 67	: 1,499
2	Direct Green 89	: 49,215
	Direct Orange 2	: 500
1	Direct Orange 15	: 6,614
	Direct Orange 17	: 551
	Direct Orange 26	: 1,157
1	Direct Orange 57	: 5,291
2,3	Direct Orange 105	: 1,102
2	Direct Orange 106	: 2,864
2	Direct Orange 107	: 6,426
2	Direct Orange 118	: 36,597
2	Direct Red 9	: 41,004
1,3	Direct Red 23	: 23,369
	Direct Red 31	: 55
3	Direct Red 75	: 6,780
	Direct Red 81	: 5,732
1	Direct Red 83	: 1,543
2	Direct Red 85	: 500
2	Direct Red 89	: 1,653
	Direct Red 92	: 1,322
2	Direct Red 95	: 7,496
	Direct Red 111	: 5,069

See footnotes at end of table.

Table 9.--Benzoid dyes: U.S. general imports of individual dyes entered under schedule 4, pt. 1C of the TSUS, by class of application, and by competitive status, 1/ 1980--continued

Status:	Dyes	: Quantity
		: (pounds)
Direct Dyes--continued		
:		
2	: Direct Red 112	: 55
2	: Direct Red 207	: 4,629
2	: Direct Red 212	: 1,764
2	: Direct Red 221	: 13,261
2,3	: Direct Red 224	: 26,289
	: Direct Red 232	: 661
2	: Direct Red 233	: 7,054
1	: Direct Red 239	: 2,205
3	: Direct Red 243	: 20,002
	: Direct Red 244	: 21,997
3	: Direct red dyes, all other	: 10,471
	: Direct Violet 6	: 55
2	: Direct Violet 47	: 5,732
2	: Direct Violet 93	: 3,085
2	: Direct Violet 101	: 550
	: Direct Yellow 11	: 3,307
1	: Direct Yellow 12	: 4,960
2	: Direct Yellow 27	: 2,100
	: Direct Yellow 44	: 11,273
1	: Direct Yellow 50	: 8,696
1	: Direct Yellow 58	: 13,668
2,3	: Direct Yellow 68	: 25,042
2	: Direct Yellow 93	: 1,102
	: Direct Yellow 95	: 1,764
2	: Direct Yellow 98	: 6,834
2	: Direct Yellow 110	: 1,102
3	: Direct Yellow 130	: 2,004
1,2,3	: Direct Yellow 132	: 18,576
2	: Direct Yellow 133	: 7,717
	: Direct Yellow 134	: 220
3	: Direct Yellow 142	: 1,252
2	: Direct Yellow 148	: 43,320
	: Direct Yellow 153	: 28,660
2	: Diazo Fast Black HNB	: 90,308
1	: Direct Black ANBN	: 395,165
	: Direct Green BFB	: 4,409
2	: Eliamina Light Brown NBR	: 14,533
2	: Tetrodirect Light Yellow 8G	: 1,102
2	: Tetrodirect Scarlet BNL	: 1,544
2,4	: Direct dyes, all other	: 131,273

	: Total, Direct dyes ----- quantity -----	: 2,007,590
	: Total, Direct dyes ----- invoice value -----	: \$8,708,415
		:

See footnotes at end of table.

Table 9.--Benzoid dyes: U.S. general imports of individual dyes entered under schedule 4, pt. 1C of the TSUS, by class of application, and by competitive status, 1/ 1980--continued

Status:	Dyes	: Quantity
		: (pounds)
Disperse Dyes		
:	:	:
2,3	: Disperse Black 1	: 720
2	: Disperse Black 19	: 496
2	: Disperse Black 35	: 3,300
2	: Disperse black dyes, all other	: 39,933
2	: Disperse Blue 1	: 7,700
2,3	: Disperse Blue 3	: 9,561
	: Disperse Blue 7	: 24,286
2	: Disperse Blue 14	: 771
2	: Disperse Blue 19	: 11,629
3	: Disperse Blue 20	: 5
2	: Disperse Blue 26	: 35,494
	: Disperse Blue 32	: 264
2	: Disperse Blue 35	: 83,570
1,2,3	: Disperse Blue 56	: 325,485
2	: Disperse Blue 58	: 33,509
1,3	: Disperse Blue 60	: 127,457
2	: Disperse Blue 71	: 15,126
2	: Disperse Blue 72	: 28,050
2	: Disperse Blue 73	: 10,997
	: Disperse Blue 81	: 220
	: Disperse Blue 83	: 3,307
2	: Disperse Blue 85	: 2,200
1,2	: Disperse Blue 87	: 33,930
2,3	: Disperse Blue 94	: 12,870
	: Disperse Blue 106	: 2,200
2	: Disperse Blue 108	: 264
	: Disperse Blue 113	: 6,746
2	: Disperse Blue 122	: 17,638
	: Disperse Blue 127	: 3,746
2	: Disperse Blue 130	: 12,387
2	: Disperse Blue 148	: 15,268
1,2,3	: Disperse Blue 165	: 49,384
	: Disperse Blue 165:1	: 1,500
	: Disperse Blue 171	: 275
2	: Disperse Blue 183	: 7,055
2	: Disperse Blue 185	: 2,646
3	: Disperse Blue 198	: 57,672
2	: Disperse Blue 200	: 6,393
3	: Disperse Blue 259	: 1,124
3	: Disperse Blue 266	: 2,205

See footnotes at end of table.

Table 9.--Benzoid dyes: U.S. general imports of individual dyes entered under schedule 4, pt. 1C of the TSUS, by class of application, and by competitive status, 1/ 1980--continued

Status:	Dyes	: Quantity
		: (pounds)
:		:
:	Disperse Dyes--continued	:
:		:
3	: Disperse Blue 268	:
2	: Disperse Blue 285	:
2	: Disperse Blue 288	:
2,3	: Disperse Blue 289	:
	: Disperse Blue 291	:
2	: Disperse Blue 326	:
	: Disperse Blue 327	:
	: Disperse Blue 329	:
	: Disperse Blue 330	:
2,3	: Disperse blue dyes, all other	:
	: Disperse Brown 21	:
	: Disperse brown dyes, all other	:
2	: Disperse Green 6	:
2	: Disperse Green 9	:
	: Disperse green dyes, all other	:
	: Disperse Orange 11	:
	: Disperse Orange 13	:
2	: Disperse Orange 20	:
1,2	: Disperse Orange 25	:
2	: Disperse Orange 31	:
2	: Disperse Orange 32	:
1	: Disperse Orange 45	:
	: Disperse Orange 53	:
2	: Disperse Orange 66	:
2	: Disperse Orange 70	:
1	: Disperse Orange 71	:
	: Disperse Orange 76	:
2	: Disperse Orange 80	:
2	: Disperse Orange 97	:
3	: Disperse orange dyes, all other	:
	: Disperse Red 1	:
	: Disperse Red 4	:
1,2	: Disperse Red 11	:
	: Disperse Red 13	:
2,3	: Disperse Red 44	:
2,3	: Disperse Red 46	:
1,2	: Disperse Red 54	:
1	: Disperse Red 55	:
2,3	: Disperse Red 55:1	:
1,3	: Disperse Red 60	:

See footnotes at end of table.

Table 9.--Benzoid dyes: U.S. general imports of individual dyes entered under schedule 4, pt. 1C of the TSUS, by class of application, and by competitive status, 1/ 1980--continued

Status:	Dyes	: Quantity
		: (pounds)
Disperse Dyes--continued		
		:
1	: Disperse Red 74	: 31,671
2	: Disperse Red 82	: 3,307
	: Disperse Red 86:1	: 441
2	: Disperse Red 90	: 2,205
1	: Disperse Red 91	: 6,042
1	: Disperse Red 92	: 17,215
1	: Disperse Red 93	: 3,300
1,2	: Disperse Red 106	: 11,762
1,2	: Disperse Red 118	: 5,742
1,2	: Disperse Red 121	: 5,070
	: Disperse Red 134	: 660
2	: Disperse Red 151	: 51,477
3	: Disperse Red 167	: 21,870
2	: Disperse Red 169	: 5,292
2	: Disperse Red 184	: 13,227
2	: Disperse Red 202	: 3,967
2	: Disperse Red 277	: 13,387
	: Disperse Red 279	: 550
2	: Disperse Red 280	: 2,310
2	: Disperse Red 281	: 5,953
2	: Disperse Red 288	: 6,614
1,2	: Disperse Red 302	: 7,110
2	: Disperse Red 310	: 661
2	: Disperse Red 320	: 275
1,2,3	: Disperse red dyes, all other	: 45,122
1	: Disperse Violet 1	: 2,917
2	: Disperse Violet 8	: 2,976
	: Disperse Violet 26	: 1,598
1,2	: Disperse Violet 31	: 22,005
	: Disperse Violet 33	: 2,202
2	: Disperse Violet 35	: 20,565
2	: Disperse Violet 48	: 8,522
2	: Disperse Violet 53	: 882
2	: Disperse Violet 57	: 7,939
1,2	: Disperse Violet 63	: 7,933
2	: Disperse Violet 77	: 3,351
	: Disperse violet dyes, all other	: 3,307
	: Disperse Yellow 3	: 584
1,3	: Disperse Yellow 5	: 6,118
3	: Disperse Yellow 42	: 3,312

See footnotes at end of table.

Table 9.--Benzoid dyes: U.S. general imports of individual dyes entered under schedule 4, pt. 1C of the TSUS, by class of application, and by competitive status, 1/ 1980--continued

Status:	Dyes	Quantity (pounds)
Disperse Dyes--continued		
2	: Disperse Yellow 44	: 1,500
	: Disperse Yellow 49	: 441
1,3	: Disperse Yellow 54	: 1,453
	: Disperse Yellow 58	: 1,102
2	: Disperse Yellow 63	: 5,512
1	: Disperse Yellow 64	: 4,961
	: Disperse Yellow 68	: 1,102
2	: Disperse Yellow 82	: 10,610
2	: Disperse Yellow 85	: 1,323
2	: Disperse Yellow 99	: 14,460
	: Disperse Yellow 100	: 463
	: Disperse Yellow 101	: 3,500
	: Disperse Yellow 160	: 400
2,3	: Disperse Yellow 181	: 7,264
2	: Disperse Yellow 182	: 7,934
	: Disperse Yellow 201	: 331
2	: Disperse Yellow 202	: 881
3	: Disperse Yellow 210	: 10,216
2	: Disperse Yellow 211	: 9,481
	: Disperse Yellow 213	: 264
2	: Disperse Yellow 215	: 5,621
2	: Disperse Yellow 216	: 1,188
2,3	: Disperse yellow dyes, all other	: 16,365
2,3	: Bafixan Black BN	: 11,553
2	: Bafixan Black TX	: 783
2	: Bafixan Black TX 4398	: 3,102
1,2	: Bafixan Pink FF3B	: 2,046
2	: Bafixan Pink TX 4321	: 792
3	: Bafixan Red BF	: 265
2	: Bafixan Red RF	: 3,036
2	: Bafixan Turquoise G	: 3,696
2	: Bafixan Turquoise TRX 4346	: 396
2	: Bafixan Yellow 7GFL	: 528
2	: Bafixan Yellow TX-4326	: 3,432
2	: Cellestrene Blue G	: 3,366
3	: Cellestrene Blue TX 5444	: 132
2	: Cellestrene Brown 4R	: 660
3	: Cellestrene Brown TX 5445	: 132

See footnotes at end of table.

Table 9.--Benzoid dyes: U.S. general imports of individual dyes entered under schedule 4, pt. 1C of the TSUS, by class of application, and by competitive status, 1/ 1980--continued

Status:	Dyes	: Quantity
		: (pounds)
Disperse Dyes--continued		
:	:	:
2	: Cellestrene Golden Yellow GG	: 5,148
2,3	: Cellestrene Navy Blue R	: 5,807
3	: Cellestrene Navy Blue TX 5448	: 132
2	: Cellestrene Red G	: 924
2	: Cellestrene Red 3G	: 4,488
2,3	: Cellestrene Turquoise Blue TX 5458	: 594
2	: Cellestrene Violet B	: 1,320
2	: Cellestrene Yellow 5G	: 4,620
3	: Cellestrene Yellow TX 5443	: 132
3	: Cellestrene Yellow TX 5447	: 132
2	: Cibacet Blue FMU	: 3,836
2	: Dispersol Black B-5	: 12,125
2	: Lurafix Pink FR	: 440
2	: Polyestrene Pink 2239	: 1,461
2	: Resiren Orange TR-W	: 5,512
	: Resolin Brilliant Pink RL	: 8,374
3	: Resolin Brilliant Red GL	: 44
	: Resolin Red F3BS	: 5,622
2,3	: Subla Print Blue 70032	: 1,403
2	: Sumikaron Blue S-BE	: 50,000
2	: Teraprint Black-2R	: 1,047
2,3	: Teraprint Black 213 RE	: 3,158
2	: Teraprint Black 300 RE	: 12,126
2	: Teraprint Blue-2R	: 13,613
3	: Teraprint Blue 149 RE	: 2,022
3	: Teraprint Red 148 RE	: 165
2	: Teraprint Turquoise G	: 2,645
1	: Terasil Blue X-2G	: 15,157
2	: Terasil Brilliant Blue GN	: 1,102
2	: Terasil Navy Blue X-2R	: 14,165
2	: Terasil Red R	: 37,213
2	: Terasil Rubine 1668 KS	: 1,764
2	: Terasil Scarlet X-GR	: 496
2	: Terasil Violet X-B	: 1,819
	: Terasil Yellow X-2G	: 937
1,2	: Terasil Yellow X-5R	: 6,447
1,2,3,4	: Disperse dyes, all other	: 526,474
		: -----
	: Total, Disperse dyes ---- quantity -----	: 2,710,030
	: Total, Disperse dyes ---- invoice value -----	: \$18,573,357
		: -----

See footnotes at end of table.

Table 9.--Benzoid dyes: U.S. general imports of individual dyes entered under schedule 4, pt. 1C of the TSUS, by class of application, and by competitive status, 1/ 1980--continued

Status:	Dyes	: Quantity : (pounds)
:		:
:	Fiber-Reactive Dyes	:
:		:
2	: Reactive Black 5	:
2	: Reactive Black 13	:
2	: Reactive Black 26	:
2	: Reactive Black 31	:
	: Reactive black dyes, all other	:
2	: Reactive Blue 2	:
2	: Reactive Blue 5	:
2	: Reactive Blue 7	:
2	: Reactive Blue 8	:
2	: Reactive Blue 10	:
2	: Reactive Blue 13	:
2	: Reactive Blue 18	:
2	: Reactive Blue 19	:
2	: Reactive Blue 21	:
2	: Reactive Blue 26	:
2	: Reactive Blue 27	:
3	: Reactive Blue 29	:
2	: Reactive Blue 38	:
2	: Reactive Blue 39	:
2	: Reactive Blue 40	:
2	: Reactive Blue 41	:
2	: Reactive Blue 42	:
2	: Reactive Blue 49	:
2	: Reactive Blue 50	:
2	: Reactive Blue 52	:
2	: Reactive Blue 66	:
2	: Reactive Blue 69	:
1,2	: Reactive Blue 71	:
2	: Reactive Blue 73	:
2	: Reactive Blue 77	:
2	: Reactive Blue 78	:
2	: Reactive Blue 79	:
2	: Reactive Blue 82	:
2	: Reactive Blue 104	:
2	: Reactive Blue 114	:
2	: Reactive Blue 116	:
	: Reactive Blue 128	:
2	: Reactive Blue 137	:
2	: Reactive Blue 140	:
	: Reactive Blue 160	:

See footnotes at end of table.

Table 9.--Benzoid dyes: U.S. general imports of individual dyes entered under schedule 4, pt. 1C of the TSUS, by class of application, and by competitive status, 1/ 1980--continued

Status:	Dyes	: Quantity (pounds)
	Fiber-Reactive Dyes--continued	:
		:
2	: Reactive Blue 163	: 4,078
	: Reactive Blue 166	: 110
2	: Reactive Blue 172	: 5,015
2	: Reactive blue dyes, all other	: 29,137
2	: Reactive Brown 2	: 1,641
2	: Reactive Brown 7	: 6,108
2	: Reactive Brown 17	: 12,237
2	: Reactive Brown 23	: 1,984
2	: Reactive Green 5	: 881
2	: Reactive Green 12	: 105,345
2	: Reactive Green 15	: 6,503
	: Reactive Green 23	: 220
2	: Reactive Orange 1	: 55
2	: Reactive Orange 5	: 1,102
2	: Reactive Orange 11	: 30,864
1	: Reactive Orange 12	: 35,913
2	: Reactive Orange 20	: 7,938
2	: Reactive Orange 34	: 12,835
1,2	: Reactive Orange 35	: 11,023
2	: Reactive Orange 62	: 661
2	: Reactive Orange 67	: 1,102
2	: Reactive Orange 70	: 2,966
	: Reactive Orange 71	: 4,409
2	: Reactive Orange 82	: 12,126
	: Reactive Orange 83	: 660
2	: Reactive Orange 84	: 3,142
2	: Reactive Red 4	: 5,291
3	: Reactive Red 11	: 99
3	: Reactive Red 15	: 3,307
2	: Reactive Red 17	: 3,140
3	: Reactive Red 21	: 8,818
2	: Reactive Red 24	: 1,181
2	: Reactive Red 33	: 55
	: Reactive Red 40	: 25,133
1	: Reactive Red 41	: 827
	: Reactive Red 43	: 4,409
2	: Reactive Red 55	: 13,559
2	: Reactive Red 56	: 16,755
	: Reactive Red 58	: 55
2	: Reactive Red 65	: 8,155

See footnotes at end of table.

Table 9.--Benzoid dyes: U.S. general imports of individual dyes entered under schedule 4, pt. 1C of the TSUS, by class of application, and by competitive status, 1/ 1980--continued

Status:	Dyes	: Quantity
		: (pounds)
Fiber-Reactive Dyes--continued		
:		:
2	: Reactive Red 66	: 1,103
2	: Reactive Red 82	: 220
2	: Reactive Red 84	: 2,645
2	: Reactive Red 86	: 7,055
	: Reactive Red 106	: 486
2	: Reactive Red 106:1	: 441
2	: Reactive Red 118	: 2,314
2	: Reactive Red 119	: 2,205
1	: Reactive Red 120	: 17,637
2	: Reactive Red 123	: 24,670
2	: Reactive Red 132	: 661
2	: Reactive Red 141	: 44,522
2	: Reactive Red 147	: 1,983
2	: Reactive Red 152	: 43,837
2	: Reactive Red 159	: 33,061
	: Reactive Red 168	: 110
2,3	: Reactive Red 170	: 30,833
	: Reactive Red 180	: 8,788
2	: Reactive Red 181	: 22,000
	: Reactive red dyes, all other	: 27,780
2	: Reactive Violet 1	: 1,764
1	: Reactive Violet 2	: 1,102
2	: Reactive Violet 5	: 16,535
2	: Reactive Violet 6	: 14,546
	: Reactive Yellow 3	: 4,186
2	: Reactive Yellow 15	: 48,501
	: Reactive Yellow 25	: 1,190
2	: Reactive Yellow 27	: 8,818
2	: Reactive Yellow 29	: 22,174
2	: Reactive Yellow 37	: 9,148
2	: Reactive Yellow 39	: 2,909
2	: Reactive Yellow 41	: 331
2	: Reactive Yellow 52	: 3,086
2	: Reactive Yellow 58	: 10,252
2	: Reactive Yellow 64	: 21,408
2	: Reactive Yellow 81	: 29,011
2	: Reactive Yellow 82	: 1,102
	: Reactive yellow dyes, all other	: 26,473
2	: Cibacron Black GR-D	: 13,327
2	: Cibacron Blue F-R	: 26,248

See footnotes at end of table.

Table 9.--Benzoid dyes: U.S. general imports of individual dyes entered under schedule 4, pt. 1C of the TSUS, by class of application, and by competitive status, 1/ 1980--continued

Status:	Dyes	: Quantity
		: (pounds)
Fiber-Reactive Dyes--continued		
2	: Cibacron Navy Blue F-G	: 60,960
2	: Cibacron Navy Blue F-2R	: 7,276
2	: Cibacron Navy Blue 2R-D	: 5,445
2	: Cibacron Red F-B	: 79,059
2	: Cibacron Scarlet F-3G	: 66,304
2	: Cibacron Yellow F-G	: 4,232
	: Cibacron Yellow F-3R	: 16,094
2	: Drimarene Brilliant Blue RRGL	: 110
2	: Levafix Brilliant Blue E3G	: 5,732
	: Remazol Blue F	: 115
2	: Remazol Brilliant Red F38	: 43,872
2	: Rhodazol Brilliant Red P2B	: 11,000
	: Reactive dyes, all other	: 1,286,973
	: Total, Fiber-reactive dyes ---- quantity -----	: 3,118,712
	: Total, Fiber-reactive dyes -- invoice value --	: \$21,375,368

See footnotes at end of table.

Table 9.--Benzoid dyes: U.S. general imports of individual dyes entered under schedule 4, pt. 1C of the TSUS, by class of application, and by competitive status, 1/ 1980--continued

Status:	Dyes	: Quantity
		: (pounds)
Fluorescent Brightening Agents		
3	: Fluorescent Brightening Agent 15	: 5,511
1	: Fluorescent Brightening Agent 28	: 17,161
1	: Fluorescent Brightening Agent 32	: 6,614
2	: Fluorescent Brightening Agent 70	: 2,116
2	: Fluorescent Brightening Agent 71	: 992
2	: Fluorescent Brightening Agent 119	: 2,866
	: Fluorescent Brightening Agent 121	: 3,080
2	: Fluorescent Brightening Agent 134	: 22,046
	: Fluorescent Brightening Agent 162	: 31,085
2	: Fluorescent Brightening Agent 162:1	: 55,115
2	: Fluorescent Brightening Agent 179	: 6,615
2	: Fluorescent Brightening Agent 184	: 11,023
	: Fluorescent Brightening Agent 192	: 3,170
1	: Fluorescent Brightening Agent 199	: 5,280
1	: Fluorescent Brightening Agent 200	: 18,740
	: Fluorescent Brightening Agent 229	: 1,322
2	: Fluorescent Brightening Agent 238	: 45,756
	: Fluorescent Brightening Agent 265	: 441
2	: Fluorescent Brightening Agent 313	: 2,205
2	: Fluorescent Brightening Agent 315	: 241
2	: Fluorescent Brightening Agent 330	: 13,229
2,3	: Fluorescent Brightening Agent 340	: 11,462
2	: Fluorescent Brightening Agent 351	: 168,229
2	: Fluorescent Brightening Agent 352	: 24,582
2	: Hostalux ERF	: 6,835
2	: Hostalux KCB	: 440
	: Hostalux SN	: 2,205
2	: Phorwite BK	: 7,496
	: Phorwite DCR	: 1,980
	: Phorwite FB	: 661
2	: Tinopal 4226	: 172
2	: Tinopal SFP	: 57,534
2	: Ultraphor BN	: 726
1	: Uvitex K	: 2,205
2	: Uvitex 4018	: 220
1,2	: Uvitex BAC	: 2,094
2	: Uvitex EN	: 5,621

See footnotes at end of table.

Table 9.--Benzoid dyes: U.S. general imports of individual dyes entered under schedule 4, pt. 1C of the TSUS, by class of application, and by competitive status, 1/ 1980--continued

Status:	Dyes	: Quantity
	Fluorescent Brightening Agents--Continued	: (pounds)
2	: Uvitex MEA	: 7,715
2	: Uvitex MST	: 2,381
2, 3	: Fluorescent brightening agent, all other	: 133,306
	: Total Fluorescent brightening agents - quantity	: 690,472
	: Total Fluorescent brightening agents invoice val	: \$4,075,721
	:	
	Food, Drugs and Cosmetics	:
1, 3	: Food, Drug, and Cosmetic Blue 2	: 36,410
1	: Food, drug, and cosmetic Red 2	: 3,277
1	: Food, Drug, and Cosmetic Red 3	: 440
1	: Food, Drug, and Cosmetic Yellow 5	: 27,248
1	: Food, Drug, and Cosmetic Yellow 6	: 57,617
2, 4	: Food, drug, and cosmetic dyes, all other	: 3,958
	:	
	:	
	: Total, Food, drugs and cosmetics -- quantity --	: 128,950
	: Total, Food, drugs and cosmetics invoice value	: \$742,710
	:	
	Ingrain Dyes	:
3	: Ingrain Blue 2	: 112
3	: Ingrain Blue 13	: 1,450
3	: Ingrain Green 2	: 2
	:	
	:	
	: Total, Ingrain dyes ----- quantity -----	: 1,564
	: Total, Ingrain dyes ----- invoice value ---	: \$5,997
	:	

See footnotes at end of table.

Table 9.--Benzenoid dyes: U.S. general imports of individual dyes entered under schedule 4, pt. 1C of the TSUS, by class of application, and by competitive status, 1/ 1980--continued

Status:	Dyes	: Quantity
		: (pounds)
Mordant Dyes		
:		
2	: Mordant Black 7	: 990
2	: Mordant Black 9	: 113,240
1	: Mordant Black 11	: 34,171
	: Mordant Black 13	: 500
	: Mordant Black 17	: 6,614
2	: Mordant Black 75	: 58,425
2	: Mordant Black 76	: 551
2	: Mordant Black 77	: 1,323
2	: Mordant black dyes, all other	: 220
1,2	: Mordant Blue 1	: 18,360
1	: Mordant Blue 3	: 4,409
	: Mordant Brown 1	: 385
2	: Mordant Brown 15	: 1,000
2	: Mordant Brown 79	: 11,904
2	: Mordant Brown 86	: 220
2	: Mordant Brown 88	: 220
	: Mordant Brown 89	: 110
2	: Mordant Orange 3	: 14,500
2	: Mordant Red 27	: 5,511
2	: Mordant Red 81	: 770
2	: Mordant Red 82	: 55
2	: Mordant Red 84	: 550
2	: Mordant Violet 16	: 8,492
2	: Mordant Yellow 8	: 500
2	: Mordant Yellow 26	: 5,816
3	: Mordant Yellow 30	: 1,984
2	: Mordant Yellow 59	: 880
	: Mordant dyes, all other	: 3,610
	:	
	:	
	: Total, Mordant dyes ----- quantity -----	: 295,310
	: Total, Mordant dyes ----- invoice value --	: \$1,433,301
	:	

See footnotes at end of table.

Table 9.--Benzoid dyes: U.S. general imports of individual dyes entered under schedule 4, pt. 1C of the TSUS, by class of application, and by competitive status, 1/ 1980--continued

Status:	Dyes	: Quantity
		: (pounds)
Solvent Dyes		
		:
1	: Solvent Black 1	13,800
	: Solvent Black 2	330
2,3	: Solvent Black 3	14,690
1	: Solvent Black 5	4,405
1	: Solvent Black 7	725,063
2	: Solvent Black 9	14,960
2	: Solvent Black 27	5,885
2	: Solvent Black 28	13,273
2	: Solvent Black 29	18,561
2	: Solvent Black 34	5,115
2	: Solvent Black 35	1,776
	: Solvent Black 45	220
	: Solvent Black 47	198
2,3	: Solvent black dyes, all other	49,241
	: Solvent Blue 2	110
1,2	: Solvent Blue 4	7,370
2	: Solvent Blue 7	6,105
1,2	: Solvent Blue 25	990
1	: Solvent Blue 35	5,115
1	: Solvent Blue 36	826
	: Solvent Blue 37	220
1	: Solvent Blue 38	5,795
2	: Solvent Blue 44	3,747
2	: Solvent Blue 45	1,321
1	: Solvent Blue 48	6,007
2	: Solvent Blue 53	551
2	: Solvent Blue 67	5,219
2	: Solvent Blue 70	9,790
2	: Solvent Blue 97	1,455
	: Solvent Blue 99	3,600
1	: Solvent Blue 104	330
2,3	: Solvent blue dyes, all other	8,002
	: Solvent Brown 1	661
2	: Solvent Brown 28	991
2	: Solvent Brown 34	462
	: Solvent Brown 35	882
2	: Solvent Brown 42	1,653
2	: Solvent Brown 43	12,234
2,3	: Solvent Brown 44	3,470

See footnotes at end of table.

Table 9.--Benzenoid dyes: U.S. general imports of individual dyes entered under schedule 4, pt. 1C of the TSUS, by class of application, and by competitive status, 1/ 1980--continued

Status:	Dyes	: Quantity
		: (pounds)
Solvent Dyes--continued		
:		:
2	: Solvent Brown 45	: 772
2	: Solvent Brown 48	: 385
2	: Solvent Green 5	: 400
2,3	: Solvent Green 7	: 706
	: Solvent Green 20	: 55
2	: Solvent Green 28	: 110
2	: Solvent green dyes, all other	: 2,887
2	: Solvent Orange 5	: 3,146
1	: Solvent Orange 7	: 1,100
2	: Solvent Orange 11	: 11,871
2	: Solvent Orange 27	: 110
1	: Solvent Orange 41	: 5,070
2	: Solvent Orange 45	: 250
2	: Solvent Orange 46	: 198
2	: Solvent Orange 54	: 4,400
2	: Solvent Orange 59	: 3,568
1	: Solvent Orange 60	: 5,797
2	: Solvent Orange 63	: 551
	: Solvent Orange 86	: 110
1	: Solvent Red 1	: 770
	: Solvent Red 3	: 55
2	: Solvent Red 7	: 4,074
2	: Solvent Red 8	: 1,276
1	: Solvent Red 9	: 3,803
2	: Solvent Red 18	: 4,924
2	: Solvent Red 19	: 2,310
	: Solvent Red 22	: 2,000
1,2	: Solvent Red 24	: 3,135
1	: Solvent Red 35	: 220
	: Solvent Red 48	: 2,866
	: Solvent Red 49	: 29,810
1	: Solvent Red 91	: 2,535
2	: Solvent Red 92	: 880
1	: Solvent Red 109	: 27,500
1	: Solvent Red 111	: 8,819
2	: Solvent Red 118	: 2,200
2	: Solvent Red 119	: 2,530
2	: Solvent Red 122	: 1,375
2	: Solvent Red 124	: 551

See footnotes at end of table.

Table 9.--Benzoid dyes: U.S. general imports of individual dyes entered under schedule 4, pt. 1C of the TSUS, by class of application, and by competitive status, 1/ 1980--continued

Status:	Dyes	: Quantity
		: (pounds)
Solvent Dyes--continued		
2	Solvent Red 125	: 31,246
2	Solvent Red 127	: 1,784
2	Solvent Red 130	: 3,248
2	Solvent Red 132	: 5,678
2	Solvent Red 135	: 661
3	Solvent Red 151	: 301
2	Solvent Red 160	: 5,192
2	Solvent red dyes, all other	: 216
2	Solvent Violet 2	: 198
1	Solvent Violet 8	: 11,773
	Solvent violet 9	: 1,100
1	Solvent Violet 13	: 1,650
2	Solvent Violet 24	: 209
1,3	Solvent Yellow 14	: 15,428
1,3	Solvent Yellow 16	: 3,650
1,3	Solvent yellow 18	: 2,193
2	Solvent Yellow 19	: 1,320
2	Solvent Yellow 21	: 750
2	Solvent Yellow 25	: 2,755
1	Solvent Yellow 29	: 143
1,2	Solvent Yellow 32	: 1,870
2	Solvent Yellow 34	: 1,430
	Solvent Yellow 43	: 1,600
3	Solvent Yellow 44	: 2,400
2	Solvent Yellow 48	: 2,501
1,2	Solvent Yellow 56	: 2,860
1	Solvent Yellow 62	: 3,638
1	Solvent Yellow 63	: 1,543
1	Solvent Yellow 77	: 220
2	Solvent Yellow 79	: 8,470
1	Solvent Yellow 82	: 5,878
1	Solvent Yellow 83	: 12,345
1,2	Solvent Yellow 88	: 35,275
2	Solvent Yellow 89	: 3,748
1	Solvent Yellow 93	: 5,844
1	Solvent Yellow 95	: 1,102
2	Solvent Yellow 98	: 661
1,2,3	Solvent Yellow 114	: 2,100
	Solvent Yellow 129	: 319
	Solvent Yellow 138	: 1,433

See footnotes at end of table.

Table 9.--Benzoid dyes: U.S. general imports of individual dyes entered under schedule 4, pt. 1C of the TSUS, by class of application, and by competitive status, 1/ 1980--continued

Status:	Dyes	: Quantity
		: (pounds)
Solvent Dyes--continued		
:		:
2	Solvent Yellow 160	: 496
2	Acetosol Dark Violet 5400	: 3,856
2	Acetosol Red BLSN	: 771
2	Filamid Yellow 2732	: 6,614
2	Neozapon Green 3G	: 7,535
2	Orasol Yellow 2GLN	: 3,087
2	Sandoplast Red 2B	: 6,879
	Seriplas Red 2BL	: 1,102
	Solbom Black BFL	: 500
2	Solvent Black SF 7945	: 6,380
2	Thermoplast Black M	: 935
1	Typophor Black L	: 7,700
1,2,3,4	Solvent dyes, all other	: 40,081
:		:
:		:
:	Total, Solvent dyes ----- quantity -----	: 1,368,210
:	Total, Solvent dyes ----- invoice value --	: \$5,833,856
Sulfur Dyes		
:		:
1	Sulfur Black 1, solubilized	: 54,114
3	Sulfur Brown 52, solubilized	: 110
	Sulfur Brown 93,solubilized	: 330
:		:
:		:
:	Total, Sulfur dyes ----- quantity -----	: 54,554
:	Total, Sulfur dyes ----- invoice value --	: \$69,378
:		:

See footnotes at end of table.

Table 9.--Benzoid dyes: U.S. general imports of individual dyes entered under schedule 4, pt. 1C of the TSUS, by class of application, and by competitive status, 1/ 1980--continued

Status:	Dyes	: Quantity
		: (pounds)
Vat Dyes		
		:
		:
	: Vat Black 1 (solubilized)	110
2,3	: Vat Black 16	15,488
2	: Vat Black 19	2,550
1	: Vat Black 25	25,147
2	: Vat Black 27	10,460
2	: Vat Black 30	5,897
1,2	: Vat Blue 1	3,084,882*
1,2	: Vat Blue 4	47,158
2	: Vat Blue 5	14,322
1	: Vat Blue 5 (solubilized)	8,514
1,2	: Vat Blue 6	75,279
1,3	: Vat Blue 6 (solubilized)	8,714
1	: Vat Blue 6:1	2,250
2	: Vat Blue 12	6,468
1	: Vat Blue 14	500
1	: Vat Blue 15	2,205
3	: Vat Blue 16	13,053
	: Vat Blue 18	6,820
2	: Vat Blue 19	128
1,3	: Vat Blue 20	16,335
1	: Vat Blue 27	4,000
2	: Vat Blue 46	1,056
2,3	: Vat Blue 66	38,413
	: Vat blue dyes, all other	11,023
1	: Vat Brown 1	2,630
1	: Vat Brown 3	34,373
2	: Vat Brown 33	23,919
2,3	: Vat Brown 50	35,942
3	: Vat brown dyes, all other	6,698
1,2,3	: Vat Green 1	111,026
1	: Vat Green 3	6,643
	: Vat Green 9	2,205
2	: Vat Green 28	19,842
	: Vat Green 32	4,641
2	: Vat Orange 1 (solubilized)	110
	: Vat Orange 1, 20%	132,989
1	: Vat Orange 2	10,811
	: Vat Orange 3	234

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

See footnotes at end of table.

Table 9.--Benzoid dyes: U.S. general imports of individual dyes entered under schedule 4, pt. 1C of the TSUS, by class of application, and by competitive status, 1/ 1980--continued

Status:	Dyes	: Quantity
		: (pounds)
Vat Dyes--continued		
	: Vat Orange 5 (solubilized)	: 110
1,3	: Vat Orange 7	: 111,571
	: Vat Orange 11	: 992
1	: Vat Orange 15	: 5,000
3	: Vat orange dyes, all other	: 19,543
	: Vat Red 1	: 750
2	: Vat Red 10	: 7,183
2	: Vat Red 32	: 34,386
2	: Vat Red 41	: 1,233
1	: Vat Violet 1	: 16,891
1	: Vat Violet 1:1	: 4,500
2	: Vat Violet 9	: 10,872
1	: Vat Violet 13	: 6,600
	: Vat Violet 21	: 772
2	: Vat Yellow 1	: 54,672
	: Vat Yellow 2	: 32,074
	: Vat Yellow 7 (solubilized)	: 220
2	: Vat Yellow 20	: 6,600
	: Vat Yellow 33	: 14,019
	: Vat Yellow 45 (solubilized)	: 1,322
2	: Vat Yellow 46	: 7,656
	: Vat yellow dyes, all other	: 2,500
2	: Hostavat Blue GCBG	: 331
2	: Hostavat Blue HCBG	: 1,528
2	: Hostavat Brilliant Orange BK	: 5,200
3	: Hostavat Red 5BA	: 7,936
3	: Hostavat Scarlet BDC	: 5,500
1,2	: Indigo Brilliant 4BD	: 3,306
2	: Polyester Brown 2237	: 9,843
3	: Polyestren Brown 2GR	: 3,770
1	: Veranthrene Brown BR	: 1,102
1,4	: Vat dyes, all other	: 78,385
	:	:
	:	:
	: Total, Vat dyes ----- quantity -----	: 4,249,202
	: Total, Vat dyes ----- invoice value -----	: \$14,291,918
	:	:

See footnotes at end of table.

Table 9.--Benzoid dyes: U.S. general imports of individual dyes entered under schedule 4, pt. 1C of the TSUS, by class of application, and by competitive status, 1/ 1980--continued

Status:	Dyes	: Quantity
		: (pounds)
Miscellaneous Dyes		
	:	:
2	: Aluprint assorted colors	: 106
2	: Aluprint Black 3R	: 1,059
2	: Aniline colours	: 201,189
2	: Bromocresol Green	: 11
3	: Bromophenol Blue	: 7
	: Colors, dyes, stains, whether soluble or not in water.	: 146,552
2	: Cottestrene Blue SBC	: 3,564
2	: Cottestrene Blue SCL	: 4,158
	: Cottestrene Brown SG	: 2,640
2	: Cottestrene Dark Blue 3DB	: 2,376
2	: Cottestrene Dark Blue SDB	: 1,584
2	: Cottestrene Red SBB	: 924
2	: Cottestrene Red SGG	: 594
2	: Cottestrene Yellow S5G	: 2,112
1,2,3	: Diamond Black PLS	: 1,760
	: Dytran Violet B26	: 110
1	: Flexo Black G	: 220
	: Hydroxynaphthol Blue	: 200
2	: Irgaderm Orange GL	: 1,322
2	: Pergascript Olive 1-G	: 27,115
	: Pergascript Red 1-6B	: 3,878
1,2,3,4	: Miscellaneous dyes, all other	: 1,075,530
	:	:
	:	:
	: Total, Miscellaneous dyes ----- quantity -----	: 1,477,011
	: Total, Miscellaneous dyes ---invoice value ---	: \$9,652,761
	:	:
	: Grand Total, Dyes ----- quantity -----	: 26,040,276
	: Grand Total, Dyes ----- invoice value -----	: \$131,766,290
	:	:

1/ Competitive status of imports valued for duty purposes for January - June only. As of July 1, 1980, the American selling price method of duty valuation was discontinued:

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.
4. Not available.

Benzenoid pigments (toners and lakes).--Data on imports of benzenoid toners and pigment mixtures examined by the U.S. International Trade Commission for 1980 totaled 4.4 million pounds with an invoice value of \$29.7 million. 1/ In 1979 the Commission examined the data on imports of benzenoid pigments which totaled 6.9 million pounds with an invoice value of \$35.9 million. 2/ The 1980 figures represent a decrease of 36.0 percent in quantity and a decrease of 17.4 percent in the invoice value from the 1979 level of import data examined.

In January-June 1980, a total of 139 benzenoid toners and pigments mixtures were examined by the Commission. Of the January-June 1980 data on imports of benzenoid pigments examined by the Commission, competitive imports accounted for 53.0 percent of the quantity and 38.7 percent of the invoice value. 3/ This compares with 37.2 percent of the quantity and 52.6 percent of the invoice value for noncompetitive imports and 9.8 percent of the quantity and 8.8 percent of the invoice value of benzenoid pigment imports without a known competitive status.

In 1980 imports of benzenoid pigments for which data were examined by the Commission came principally from West Germany, Switzerland, and Japan. Imports from West Germany totaled \$13.5 million; imports from Switzerland, \$10.8 million; and imports from Japan, \$2.9 million. Pigments imported in the largest quantities in 1980 were Pigments Blue 15, Red 144, Yellow 93, Red 57:1, Blue 15:3, Green 36, Orange 36, and Yellow 110.

1/ These data represent 93.0 percent of the total quantity reported in the official statistics of the U.S. Department of Commerce.

2/ These data represent 84.7 percent of the total quantity reported in the official statistics of the U.S. Department of Commerce.

3/ Imports in this group are "competitive." However, for each of the items in this group, there are some import entries which were appraised by the U.S. Customs Service as "noncompetitive" with like or similar U.S. products because at the time of exportation from the foreign country, the U.S. products were not freely offered for sale in the principal U.S. markets.

Table 10.--Benzoid pigments (toners and lakes): U.S. general imports entered under schedule 4, pt. 1C, of the TSUS, by competitive status, 1/ 1980

Status:	Pigments	: Quantity
		: (pounds)
:	:	:
	Toners:	:
:	:	:
2	: Pigment Black 1	: 1,888
2	: Pigment Black 20	: 132
	: Pigment Blue 51:1	: 1,323
2	: Pigment Blue 60	: 16,364
2	: Pigment Blue 70	: 110
1,2	: Pigment Blue 15, alpha form	: 510,155
1,2	: Pigment Blue 15:1, alpha form	: 56,475
1,2	: Pigment Blue 15:2, alpha form	: 19,854
1,2	: Pigment Blue 15:3, beta form	: 154,361
1,3	: Pigment Blue 15:4, beta form	: 101,355
1,2,3	: Pigment blue toners, all other	: 76,078
2	: Pigment Brown 22	: 35,715
2	: Pigment Brown 23	: 12,620
2	: Pigment Brown 25	: 5,512
1	: Pigment Green 4	: 5,000
1,2,3	: Pigment Green 7	: 103,395
2	: Pigment Green 8	: 7,947
1	: Pigment Green 10	: 5,709
1,2	: Pigment Green 36	: 126,818
2,3	: Pigment green toners, all other	: 5,699
1	: Pigment Orange 5	: 9,221
1	: Pigment Orange 13	: 12,897
2	: Pigment Orange 31	: 69,345
	: Pigment Orange 31 (less than 90%)	: 9,476
1	: Pigment Orange 34	: 34,999
2	: Pigment Orange 36	: 114,021
	: Pigment Orange 38	: 5,512
2	: Pigment Orange 60	: 2,313
	: Pigment Orange 61	: 10,052
1,2,3	: Pigment orange toners, all other	: 39,867
1	: Pigment Red 3	: 79,233
	: Pigment Red 7	: 1,874
2	: Pigment Red 9	: 1,102
	: Pigment Red 14	: 885
	: Pigment Red 37	: 110
1,2	: Pigment Red 48	: 13,300
1	: Pigment Red 48:1	: 13,662
1	: Pigment Red 48:2	: 10,782
2	: Pigment Red 48:3	: 1,675
1,2	: Pigment Red 48:4	: 2,156

See footnotes at end of table.

Table 10.--Benzoid pigments (toners and lakes): U.S. general imports entered under schedule 4, pt. 1C, of the TSUS, by competitive status, 1/ 1980--continued

Status:	Pigments	: Quantity : (pounds)
:		:
:	Toners--continued	:
:		:
1	: Pigment Red 49	:
1,2	: Pigment Red 49:1	1,980
1,2	: Pigment Red 52	66,555
1	: Pigment Red 53	17,028
1	: Pigment Red 53:1	5,527
1	: Pigment Red 57	22,486
1,2	: Pigment Red 57:1	61,437
2	: Pigment Red 68	244,408
3	: Pigment Red 88	6,172
2	: Pigment Red 89	1,422
1,2	: Pigment Red 112	44
2	: Pigment Red 119	9,203
1	: Pigment Red 122	1,014
2	: Pigment Red 123	23,589
2	: Pigment Red 144	66
	: Pigment Red 144 (Less than 90%)	372,573
2	: Pigment Red 146	28,219
2	: Pigment Red 147	38,690
2	: Pigment Red 149	882
2	: Pigment Red 150	55,746
2	: Pigment Red 151	8,818
2	: Pigment Red 166	232
1,2	: Pigment Red 168	15,583
3	: Pigment Red 169	4,843
2	: Pigment Red 170	66
	: Pigment Red 171	60,518
	: Pigment Red 175	4,575
2	: Pigment Red 176	882
2,3	: Pigment Red 177	3,969
2	: Pigment Red 178	98,737
1	: Pigment Red 179	440
	: Pigment Red 187	24,332
2	: Pigment Red 192	6,614
2	: Pigment Red 209	220
2	: Pigment Red 210	4,189
2,3	: Pigment Red 214	551
2	: Pigment Red 216	19,750
2	: Pigment Red 220	2,365
2	: Pigment Red 221	4,432
		3,406

See footnotes at end of table.

Table 10.--Benzoid pigments (toners and lakes): U.S. general imports entered under schedule 4, pt. 1C, of the TSUS, by competitive status, 1/ 1980--continued

Status:	Pigments:	: Quantity (pounds)
:	:	:
1,2	: Pigment Red 224	: 4,081
2	: Pigment Red 242	: 440
1,2,3	: Pigment red toners, all other	: 83,408
1	: Pigment Violet 19	: 5,147
1	: Pigment Violet 23	: 57,069
2	: Pigment Violet 27	: 1,584
2	: Pigment Violet 32	: 2,424
2	: Pigment Violet 37	: 1,598
1	: Pigment Yellow 1	: 31,383
1	: Pigment Yellow 3	: 4,960
1,2	: Pigment Yellow 12	: 62,071
	: Pigment Yellow 13	: 3,307
2	: Pigment Yellow 16	: 20,246
	: Pigment Yellow 23	: 348
2	: Pigment Yellow 24	: 6,865
	: Pigment Yellow 62:1	: 4,409
1	: Pigment Yellow 74	: 17,447
2	: Pigment Yellow 81	: 22,322
2	: Pigment Yellow 83	: 27,052
2	: Pigment Yellow 93	: 160,692
2	: Pigment Yellow 93 (Less than 90%)	: 88,251
2	: Pigment Yellow 95	: 15,488
2	: Pigment Yellow 101	: 3,850
2	: Pigment Yellow 102	: 2,646
1	: Pigment Yellow 106	: 1,102
2	: Pigment Yellow 109	: 19,599
2	: Pigment Yellow 110	: 109,085
	: Pigment Yellow 116	: 990
2	: Pigment Yellow 117	: 924
1,2	: Pigment Yellow 126	: 30,093
2	: Pigment Yellow 127	: 3,307
2	: Pigment Yellow 128	: 6,723
2	: Pigment Yellow 129	: 660
2,3	: Pigment Yellow 138	: 3,476
1,3	: Pigment Yellow 139	: 13,816
2	: Pigment Yellow 147	: 2,701
2,3	: Pigment Yellow 148	: 30,023
3	: Pigment Yellow 150	: 7,120
2	: Pigment Yellow 151	: 39,684
2	: Pigment Yellow 153	: 60,500

See footnotes at end of table.

Table 10.--Benzoid pigments (toners and lakes): U.S. general imports entered under schedule 4, pt. 1C, of the TSUS, by competitive status, 1/ 1980--continued

Status:	Pigments	: Quantity
		: (pounds)
:		:
:	Toners--continued	:
:		:
2	: Pigment Yellow 154	: 31,802
	: Pigment Yellow 155	: 110
2	: Pigment Yellow 156	: 1,102
1,2,3	: Pigment yellow toners, all other	: 107,847
1	: Chromofine Blue 4920	: 19,730
2	: Cromophtal Orange 2G	: 8,862
	: Duasyn Basic Magenta MLB	: 1,102
2	: Filamid Yellow 4610	: 2,205
	: Finess Yellow G-20-S-5	: 6,000
2	: Heliogen Green K 8730	: 2,970
2	: Hostavinyll assorted colors	: 2,205
2	: Imperon Red K-GC	: 1,102
3	: Luconyl Blue 708	: 331
2	: Microlith Blue 4G-K	: 1,763
	: Microlith Blue 4G-T	: 1,124
2	: Microlith Blue A3RK	: 1,103
2	: Microlith Bordeaux R-K	: 3,748
2	: Microlith Brodeaux RT	: 220
2	: Microlith Brown 2R-K	: 275
2	: Microlith Gold G-T	: 364
2	: Microlith Green G-K	: 3,857
2	: Microlith Green G-T	: 5,520
2	: Microlith Red BR-K	: 2,203
2	: Microlith Red BR-T	: 1,102
2	: Microlith Scarlet R-K	: 1,763
	: Microlith Violet B-K	: 881
2	: Microlith Yellow 2G-T	: 1,322
2	: Microlith Yellow 2R-A	: 3,307
	: Microlith Yellow 3R-K	: 2,865
	: Microlith Yellow 3R-T	: 1,521
	: Microlith Yellow 2RK	: 1,102
2	: Neopralac Dark Brown BDN	: 1,060
2	: Neopralac Orange RDN	: 264
2	: Neopralac Yellow 2RDN	: 265
	: Novaperm Maroon HFM	: 55
	: Novaperm Red HFG	: 1,543
2,3	: Paliogen Blue SF7249	: 2,090
2	: Permanent Yellow YR	: 4,079
2	: Sandorin Yellow 6GL	: 1,114

See footnotes at end of table.

Table 10.--Benzoid pigments (toners and lakes): U.S. general imports entered under schedule 4, pt. 1C, of the TSUS, by competitive status, 1/ 1980--continued

Status:	Pigments	: Quantity
		: (pounds)
:		:
:	Toners--continued	:
:		:
:		:
2	: Segnale Light Yellow T2R	: 10,065
2	: Segnale Light Yellow TGR	: 990
1	: Seikafast Red 1547	: 2,000
	: Urethane Red paste BBS	: 3,833
	: Urethane Red paste GU	: 792
	: Urethane Yellow paste RU	: 792
1,2,3,4	: Pigment toners, all other	: 318,599
:		-----
:	Total, Pigment Toners ----- quantity -----	: 4,424,395
:	Total, Pigment Toners ----- invoice value ---	: \$29,644,266
:		:
:	Mixtures:	:
:		:
2	: Luconyl Black X60	: 594
	: Pigment mixtures, all other	: 6,614
:		-----
:	Total, Pigment Mixtures ----- quantity -----	: 7,208
:	Total, Pigment Mixtures ----- invoice value ---	: \$13,423
:		:
:	Grand Total, Pigments --- quantity -----	: 4,431,603
:	Grand Total, Pigments -- invoice value -----	: \$29,657,689
:		:

1/ Competitive status of imports valued for duty purposes for January - June only. As of July 1, 1980, the American selling price method of duty valuation was discontinued:

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.
4. Not available.

Benzoid medicinals and pharmaceuticals.--In 1980, imports of benzenoid medicinals and pharmaceuticals totaled 16.2 million pounds, with an invoice value of \$192.8 million. Imports totaled 17.9 million pounds, valued at \$217.3 million, in 1979, and 14.5 million pounds, valued at \$129.7 million, in 1978. Of the 310 items imported during January-June 1980, 79 were non-competitive (duty based on export value); 65 were noncompetitive (duty based on U.S. value); 39 were noncompetitive (duty based on either the U.S. value, the export value, or the foreign value); and 120 were competitive (duty based on American selling price). The competitive imports accounted for 73.7 percent of the quantity of all medicinals and pharmaceuticals imported in January-June 1980; in terms of value, however, competitive products accounted for only 48.6 percent of the total.

Imports supplied by the United Kingdom, Japan, Canada, West Germany, and Ireland accounted for about 57 percent of the value of all benzenoid medicinals and pharmaceuticals imported in 1980 and for more than 52 percent in 1979. Imports from the United Kingdom decreased from 1979 to 1980 by 42 percent, those from Japan decreased by 3 percent, those from Canada increased by 229 percent, those from West Germany increased by 2 percent, and those from Ireland increased by 82 percent. Other important suppliers in 1980 and 1979 are shown in table 11.

Table 11. Benzenoid medicinals and pharmaceuticals: U.S. general imports entered under schedule 4, part 1C, of the TSUS, by sources, 1980 and 1979.

Source	1980			1979		
	Invoice	Percent	of	Invoice	Percent	of
	value	total		value	total	
United Kingdom-----:	\$34,044,189 :	17.7 :	\$59,158,244 :		27.2	
Japan-----:	21,009,544 :	10.9 :	21,717,236 :		10.0	
Canada-----:	19,002,929 :	9.9 :	5,770,955 :		2.7	
West Germany-----:	18,509,595 :	9.6 :	18,221,126 :		8.4	
Ireland-----:	17,029,882 :	8.8 :	9,338,912 :		4.3	
Italy-----:	12,186,340 :	6.3 :	24,599,939 :		11.3	
Sweden-----:	12,167,907 :	6.3 :	11,180,936 :		5.1	
France-----:	10,179,869 :	5.3 :	8,860,493 :		4.1	
Belgium and Luxembourg:	9,622,519 :	5.0 :	6,963,778 :		3.2	
Poland-----:	6,718,290 :	3.5 :	4,679,625 :		2.2	
Switzerland-----:	6,125,078 :	3.2 :	7,440,334 :		3.4	
Denmark-----:	4,854,298 :	2.5 :	4,233,802 :		1.9	
Austria-----:	3,765,041 :	2.0 :	1,207,562 :		.6	
Spain-----:	3,617,096 :	1.9 :	2,621,120 :		1.2	
Netherlands-----:	3,484,070 :	1.8 :	3,431,195 :		1.6	
China-----:	3,113,459 :	1.6 :	122,879 :		.1	
Bahamas-----:	1,529,611 :	.8 :	15,202,754 :		7.0	
Yugoslavia-----:	1,252,446 :	.6 :	3,664,825 :		1.7	
Mexico-----:	1,236,669 :	.6 :	1,238,330 :		.6	
All Other 1/-----:	3,312,239 :	1.7 :	7,491,485 :		3.4	
Total-----:	192,761,071 :	100.0 :	217,313,766 :		100.0	

1/ Imports principally from Finland, Hungary, Israel, Colombia, Romania, Czechoslovakia, and the Republic of South Africa in 1980, and from Hungary, Israel, Colombia, Romania, Finland, and Portugal in 1979.

The benzenoid medicinal and pharmaceutical products imported in the largest quantities in 1980 are listed below:

<u>Product</u>	<u>Quantity (pounds)</u>	<u>(Principal sources)</u>
Aspirin-----	1,191,662	Poland, France, and Romania.
Sulfathiazole-----	891,893	Peoples Republic of China and Poland.
Sulfamethazine-----	851,863	Denmark and Yugoslavia.
Procaine hydrochloride---	764,010	West Germany and Sweden.
Acetaminophen-----	751,560	United Kingdom and West Germany.
Guaiacol-----	649,422	Italy and France.
Penicillin V, potassium--	644,119	Sweden and Austria.
Vitamin E-----	516,860	France and Japan.
Sulfathiazole, sodium---	450,622	Poland and the Netherlands.
Ferrous fumarate-----	429,131	Austria and the United Kingdom.

Table 12.--Benzoid medicinal and pharmaceuticals: U.S. general imports entered under schedule 4, pt. 1C, of the TSUS, by competitive status, 1/ 1980

Status:	Medicinals	:	Quantity
:		:	(pounds)
3	: Acepromazine maleate	:	562
1, 3	: Acetaminophen	:	751,560
2	: Acriflavine	:	1,069
	: Acriflavine hydrochloride	:	33
3	: Acyclovir	:	1
1, 3	: Amino acid mixtures	:	15,652
1	: Aminobenzoic acid	:	15,432
1	: Aminocaproic acid	:	11,023
	: Aminopromazine fumarate (Lispamol)	:	55
1	: Amitriptyline	:	4,563
1	: Amitriptyline hydrochloride	:	12,465
3	: Anthralin	:	66
:		:	
	: Antibiotics:	:	
:		:	
3	: Amoxicillin	:	174
3	: Amoxicillin, sodium	:	1,693
1, 2, 3	: Amoxicillin trihydrate	:	30,405
1, 2, 3	: Ampicillin	:	42,634
3	: Ampicillin, sodium	:	6,327
3	: Bacampicillin hydrochloride	:	17,057
3	: Cefadroxil	:	1,860
1, 2	: Cephalexin	:	82,631
3	: Cephapirin	:	875
1	: Chloramphenicol	:	37,829
3	: Cloxacillin, sodium	:	1,368
3	: Dicloxacillin, sodium	:	176
3	: Floxacillin	:	61
1	: Penicillin G	:	207,400
1	: Penicillin G benzathine	:	5,189
1, 3	: Penicillin G, potassium	:	384,832
1, 2	: Penicillin V, potassium	:	644,119
1, 3	: Penicillin G, procaine	:	114,119
1, 2, 3, 4	: Antibiotics, all other	:	52,368
:		:	
	: Total, Antibiotics -----	:	1,631,117
:		:	
:		:	
2, 3	: Antipyrine	:	9,591
2, 3	: Arsanilic acid	:	23
1, 3	: Aspirin	:	1,191,662
2, 3	: Benoxinate hydrochloride	:	29

See footnotes at end of table.

Table 12.--Benzoid medicinal and pharmaceuticals: U.S. general imports entered under schedule 4, pt. 1C, of the TSUS, by competitive status, 1/ 1980--continued

Status:	Medicinals	: Quantity (pounds)
:	:	:
:	:	:
1	Benzocaine	: 116,842
3	Betamethasone-17-benzoate	: 1
3	Bezafibrate	: 70
3	Biperiden hydrochloride	: 23
1	Bisacodyl	: 1,139
	Bismuth subsalicylate	: 1,102
2	Bismuth tribromophenate	: 1,323
	Brompheniramine	: 4,400
1	Bunamidine	: 2,964
2	Bupivacaine	: 233
2,3	Bupivacaine hydrochloride	: 542
3	Calcium acetylsalicylate	: 3,347
2	Calcium leucovorin	: 4
2	Carbetapentane citrate	: 771
1,2	Carbinoxamine maleate	: 671
	Chlophedianol	: 110
3	Chlorambucil	: 74
2	Chloramine T	: 104,362
2,3	Chlordexidine diacetate	: 5,781
1	Chlordiazepoxide hydrochloride	: 3,440
2	Chlorhexidine	: 59,163
2	Chlorhexidine gluconate	: 19,964
2	Chlorhexidine hydrochloride	: 1,684
	Chlormezanone	: 44
2	Chloroquine phosphate	: 3,307
1	Chlorothiazide	: 57,650
2,3	Chloroxylenol	: 152,839
1,2	Chlorpheniramine	: 1,951
1	Chlorpheniramine maleate	: 21,808
1	Chlorphentermine	: 1,102
	Chlorpromazine	: 220
1,2,3	Chlorpromazine hydrochloride	: 15,843
2,3	Chlorpropamide	: 59,710
1,2,3	Chlorthalidone	: 17,912
1,2	Chlorzoxazone	: 22,155
3	Clemastine fumarate	: 218
2	Clidinium bromide	: 219
1	Clioquinol	: 1,763
3	Clofibrate	: 119,812
2	Clopidol	: 81,130

See footnotes at end of table.

Table 12.--Benzoid medicinal and pharmaceuticals: U.S. general imports entered under schedule 4, pt. 1C, of the TSUS, by competitive status, 1/ 1980--continued

Status:	Medicinals	: Quantity
		: (pounds)
:		:
:		:
:		:
3	: Cromolyn, sodium	: 6
2	: Crotamiton	: 7,980
2	: Cyclandelate	: 46,735
2	: Cyclopentolate hydrochloride	: 2
2	: Cyproheptadine hydrochloride	: 154
2	: Danthron	: 20,835
3	: Dapsone	: 6,159
2	: Decoquinate	: 4,409
1, 2, 3	: Deserpidine	: 56
2, 3	: Dexbrompheniramine maleate	: 438
2	: Diacetolol hydrochloride	: 31
1	: Diazepam	: 2
3	: Dibucaine hydrochloride	: 11
	: Dichloralphenazone	: 2,570
	: Dicyclomine	: 441
1	: Dicyclomine hydrochloride	: 2,315
1	: Diethylpropion hydrochloride	: 6,923
3	: Diflunisal	: 2
2, 3	: Diiodohydroxyquin	: 10,362
2	: Dimenhydrinate	: 4,409
2	: Dimidium bromide	: 4
1, 3	: Diphenhydramine	: 7,716
1	: Diphenhydramine hydrochloride	: 21,166
2, 3	: Dipyridamole	: 19,406
2	: Dipyrone	: 24,252
	: Disodium succinate	: 2,380
	: Disopyramide phosphate	: 22
3	: Dithiazanine iodide	: 661
1	: d-Dopa	: 4,410
3	: Doxorubicin hydrochloride	: 1
1	: Doxylamine succinate	: 1,274
3	: Droperidol	: 35
3	: Dyclonine hydrochloride	: 22
	: Elfazepam	: 7
2	: Ephedrine	: 538
1, 2	: Ephedrine hydrochloride	: 162,327
2	: Ephedrine sulphate	: 110,127
2	: Ergonovine maleate	: 15
	: Etafedrine hydrochloride	: 55
	: Ethacridine	: 110

See footnotes at end of table.

Table 12.--Benzoid medicinal and pharmaceuticals: U.S. general imports entered under schedule 4, pt. 1C, of the TSUS, by competitive status, 1/ 1980--continued

Status:	Medicinals	: Quantity
		: (pounds)
:	:	:
2	: Ethacridine lactate	: 286
2	: Ethaverine hydrochloride	: 5,953
1,2	: Ethionamide	: 860
2,3	: Ethoheptazine citrate	: 964
2	: Etymemazine	: 44
2	: Febantel	: 1,101
3	: Fenbendazole	: 5,512
2,3	: Ferrol compound (Cough remedy)	: 28,665
1	: Ferrous fumarate	: 429,131
3	: Fluphenazine decanoate	: 458
2,3	: Fluphenazine enanthate	: 210
	: Flurazepam hydrochloride	: 18
2,3	: Furosemide	: 2,231
	: Gallamine triethiodide	: 99
	: Glutethimide	: 551
2	: Glycol salicylate	: 1,433
	: Glycopyrrolate	: 1
	:	
	: Guaiacol and derivatives:	:
	:	:
1,2	: Guaiacol	: 649,422
2	: Guaiacol carbonate	: 331
1	: Guaifenesin	: 113,881
1	: Methocarbamol	: 94,770
1	: Potassium guaiacolsulfonate	: 32,739
	: Guaiacol and derivatives, all other	: 69,709
	:	
	: Total, Guaiacol and Derivatives -----	: 960,852
	:	
	:	
	:	
3	: Haloperidol	: 57
	: Hexachlorophene	: 500
2,3	: Hexylresorcinol	: 76
2	: Homatropine hydrobromide	: 243
2	: Homatropine methylbromide	: 163
	: Homidium bromide	: 22
	:	
	: Hormones:	:
	:	
	: Desonide	: 276
2	: Diethylstilbestrol	: 629

See footnotes at end of table.

Table 12.--Benzoid medicinal and pharmaceuticals: U.S. general imports entered under schedule 4, pt. 1C, of the TSUS, by competitive status, 1/ 1980--continued

Status:	Medicinals	: Quantity
		: (pounds)
:		:
:	Hormones--continued	:
:		:
1, 2, 3	: Epinephrine	: 1,405
1	: Epinephrine bitartrate	: 77
	: Epinephrine hydrochloride (Levo)	: 13
	: Epinephrine hydrochloride	: 22,046
1	: Equilin	: 99
3	: Estradiol benzoate	: 811
2	: Estradiol cyclopentylpropionate	: 1
3	: Estrone	: 176
3	: Ethynodiol diacetate	: 10
1, 2	: Levothyroxine, sodium	: 134
2	: Liothyronine, sodium	: 14
3	: Mestranol	: 179
3	: Nandrolone phenpropionate	: 52
	: Tamoxifen citrate	: 282
2	: Thyroxine	: 4
2	: Triamcinolone acetonide	: 11
:		:
:	Total, Hormones -----	: 26,219
:		:
:	Hydantoin and Imidazoline derivatives:	:
:		:
2	: Antazoline phosphate	: 423
3	: Benzimazole	: 220
	: Butoconazole nitrate	: 3
	: Methylphenethylhydantoin	: 3,007
2, 3	: Miconazole nitrate	: 17,804
1	: Naphazoline hydrochloride	: 110
2, 3	: Oxymetazoline hydrochloride	: 446
	: Phentolamine hydrochloride	: 13
3	: Phentolamine mesylate	: 32
2	: Phenytoin, sodium	: 18,629
	: Tetrahydrozoline	: 7
	: Tetrahydrozoline hydrochloride	: 25
2	: Tolazoline hydrochloride	: 2,679
3	: Xylometazoline	: 11
2, 3	: Xylometazoline hydrochloride	: 231
:		:
:	Total, Hydantoin and Imidazoline derivatives -	: 43,640
:		:

See footnotes at end of table.

Table 12.--Benzoid medicinal and pharmaceuticals: U.S. general imports entered under schedule 4, pt. 1C, of the TSUS, by competitive status, 1/ 1980--continued

Status:	Medicinals	: Quantity
		: (pounds)
	:	:
	:	:
	:	:
2,3	: Hydralazine hydrochloride	: 25,614
1,3	: Hydrochlorothiazide	: 108,779
	: Hydroflumethiazine	: 342
2,3	: Hydroxyzine hydrochloride	: 6,634
	: Hydroxyzine pamoate	: 11
1,3	: Ibuprofen	: 35,262
3	: Imipramine	: 55
1,2,3	: Imipramine hydrochloride	: 9,308
2,3	: Indomethacin	: 314
	: Iodochlorhydroxyquin	: 661
3	: Ipodate, calcium	: 1,720
2,3	: Ipodate, sodium	: 16,020
2	: Isoetharine hydrochloride	: 251
2	: Isoniazid	: 65,587
1	: Isoproterenol hydrochloride	: 22
2	: Isoxsuprine	: 445
2,3	: Isoxsuprine hydrochloride	: 2,796
3	: Ketoprofen	: 60
	: Ketotifen fumarate	: 28
	: Labetalol hydrochloride	: 880
	: Levamisole hydrochloride	: 1,102
	: Levodopa	: 4,409
	: Levonordefrin hydrochloride	: 4
1	: Lidocaine	: 13,050
1,3	: Lidocaine hydrochloride	: 4,082
3	: Lobeline sulfate	: 12
3	: Loperamide	: 22
3	: Loperamide hydrochloride	: 269
3	: Loxapine	: 154
1	: Mandelic acid	: 46,297
3	: Maprotiline	: 4,630
3	: Mebendazole	: 7,937
2	: Meclizine	: 1,542
2,3	: Meclizine hydrochloride	: 6,778
2	: Meclocycline	: 90
	: Mefenamic acid	: 198
3	: Melphalan	: 133
2	: Mephenesin	: 1,322
3	: Mepivacaine	: 4,078
2,3	: Mepivacaine hydrochloride	: 2,700

See footnotes at end of table.

Table 12.--Benzoid medicinal and pharmaceuticals: U.S. general imports entered under schedule 4, pt. 1C, of the TSUS, by competitive status, 1/ 1980--continued

Status:	Medicinals	: Quantity
		: (pounds)
	:	:
	:	:
	:	:
	: Merbromin	: 782
	: Metaproterenol sulfate	: 352
1	: Methenamine mandelate	: 24,250
3	: Methixene hydrochloride	: 3
	: Methotrexate	: 5
3	: Methoxamine hydrochloride	: 4
	: Methyclothiazide	: 18
2,3	: Methyldopa	: 1,837
2	: Methylene blue	: 5,841
1	: Methyl nicotinate	: 3,306
1,2	: Metoprolol	: 33,555
3	: Metronidazole	: 110
3	: Nadolol	: 21,296
3	: Nafronyl oxalate	: 161
3	: Naproxen	: 12,346
3	: Negatan	: 551
3	: Niclosamide	: 5,619
3	: Nifedipine	: 1,244
	: 2-Norpseudoephedrine hydrochloride	: 44
2,3	: Nylidrin hydrochloride	: 749
	: Orphenadrine citrate	: 66
	: Oxyphenbutazone	: 11
	: Oxyquinoline citrate	: 551
3	: Oxyquinoline sulfate	: 441
	: Papaverine	: 5,291
1,2,3	: Papaverine hydrochloride	: 74,296
3	: Pentagastrin	: 644
2	: Pentylenetetrazol	: 6,615
2,3	: Perphenazine	: 136
1,2,3	: Phenacetin	: 330,802
3	: Phenazopyridine	: 4,628
1,2,3	: Phenazopyridine hydrochloride	: 21,746
1,2	: Phendimetrazine tartrate	: 16,528
2	: Phenelzine sulfate	: 462
1	: Pheniramine maleate	: 4,955
1	: Phenobarbital	: 11,574
1,3	: Phenolphthalein	: 165,198
2	: Phentermine	: 2,200
1,2	: Phentermine hydrochloride	: 9,920
3	: Phenylalanine	: 101

See footnotes at end of table.

Table 12.--Benzoid medicinal and pharmaceuticals: U.S. general imports entered under schedule 4, pt. 1C, of the TSUS, by competitive status, 1/ 1980--continued

Status:	Medicinals	: Quantity
		: (pounds)
	:	:
	:	:
	:	:
1	: Phenylbutazone	: 22,047
	: Phenylephrine	: 1,213
1,2	: Phenylephrine hydrochloride	: 5,510
1,2	: Phenylmercuric nitrate	: 301
1	: Phenylpropanolamine	: 2,866
1	: Phenylpropanolamine hydrochloride	: 147,268
	: Phenyl salicylate	: 173
1	: Phenyltoloxamine citrate	: 24,031
2	: Physostigmine salicylate	: 16
	: Pindolol	: 1
	: Pralidoxime chloride	: 60
	: Praziquantel	: 3
3	: Prilocaine hydrochloride	: 1,323
2,3	: Primidone	: 80,078
2,3	: Probenecid	: 41,802
1	: Procainamide hydrochloride	: 30,865
1	: Procaine hydrochloride	: 764,010
2	: Prochlorperazine edisylate	: 11
2,3	: Prochlorperazine maleate	: 304
3	: Procyclidine hydrochloride	: 55
2	: Proflavine sulfate	: 22
1,2	: Promethazine hydrochloride	: 5,842
3	: Propafenone hydrochloride	: 33
2	: Propantheline bromide	: 1,629
2	: Proparacaine	: 66
	: Proparacaine hydrochloride	: 44
1	: Propoxyphene	: 4,409
1	: Propoxyphene hydrochloride	: 9,589
2,3	: Propranolol hydrochloride	: 126,391
1	: Pseudoephedrine	: 1,102
1,2,3	: Pseudoephedrine hydrochloride	: 110,874
1	: Pseudoephedrine sulfate	: 3,197
2	: Pyrazinamide	: 2,536
1	: Pyrilamine maleate	: 43,533
1	: Pyritohone, zinc	: 220,885
3	: Quinacrine hydrochloride	: 440
2	: Racephedrine hydrochloride	: 313
2	: Resorcinol monoacetate	: 617
	: Ritodrine hydrochloride	: 176
1,3	: Roxarsone	: 122,575

See footnotes at end of table.

Table 12.--Benzoid medicinal and pharmaceuticals: U.S. general imports entered under schedule 4, pt. 1C, of the TSUS, by competitive status, 1/ 1980--continued

Status:	Medicinals	: Quantity
		: (pounds)
:		:
:		:
:		:
1	: Salacetamide	: 2,200
1	: Salicylamide	: 82,674
1,3	: Salicylic acid	: 368,440
:		:
:	Salicylic acid salts:	:
:		:
3	: Choline salicylate	: 121
2	: Magnesium salicylate	: 39,571
1	: Sodium salicylate	: 211,423
:		-----
:	Total, Salicylic acid salts -----	: 251,115
:		:
:		:
:		:
1,2,3	: Sodium aminosalicylate	: 121,691
	: Sodium arsanilate anhydrous	: 6,614
3	: Stibophen	: 132
	: Sulfabenzamide, sodium	: 198
:		:
:	Sula drugs:	:
:		:
3	: Azosulfamide	: 869
2	: Phthalylsulfacetamide	: 220
	: Sulfacetamide	: 6,614
1,2,3	: Sulfacetamide, sodium	: 41,336
1	: Sulfadiazine	: 10,471
1	: Sulfadimethoxine	: 793
	: Sulfadimethoxine, sodium	: 1,102
2,3	: Sulfaguanidine	: 118,939
1	: Sulfamerazine	: 6,284
1	: Sulfamerazine, sodium	: 15,103
1,2	: Sulfamethazine	: 851,863
1	: Sulfamethazine, sodium	: 43,100
1,2	: Sulfamethizole	: 15,432
1,3	: Sulfamethoxazole	: 7,717
2	: Sulfamethoxypyridazine	: 551
1	: Sulfanilamide	: 152,123
1	: Sulfapyridine	: 105,820
1,2	: Sulfaquinoxaline	: 31,968
1	: Sulfasalazine	: 194,051
2,3	: Sulfathiazole	: 891,893
1,3	: Sulfathiazole, sodium	: 450,622

See footnotes at end of table.

Table 12.--Benzoid medicinal and pharmaceuticals: U.S. general imports entered under schedule 4, pt. 1C, of the TSUS, by competitive status, 1/ 1980--continued

Status:	Medicinals	: Quantity
		: (pounds)
	Sulfa Drugs--continued	:
		:
1	Sulfisoxazole	: 22,046
	Sulfa drugs, all other	: 54,929
		:-----
	Total, Sulfa drugs -----	: 3,023,846
		:
		:
		:
3	Sulfinpyrazone	: 512
3	Sulindac	: 1
1	Tetracaine	: 211
1	Tetracaine hydrochloride	: 97
3	Thenium closylate	: 2,110
	Thenyldiamine hydrochloride	: 77
	Thiambutene maleate	: 163
3	Thiethylperazine maleate	: 193
2,3	Thimerosal	: 704
2	Thioridazine hydrochloride	: 22
1,2	Thymol	: 147,456
2	Thymol iodide	: 2,006
3	Tolazamide	: 55
2,3	Tolbutamide	: 66,918
	Toldimfos, sodium	: 309
3	Tolnaftate	: 10,676
2,3	Tranylcypromine sulfate	: 341
	Trazodone hydrochloride	: 6,402
2	Triamterene	: 1,565
1	Trichlormethiazide	: 143
1	Trichlormethiazide	: 110
1	Trihexyphenidyl hydrochloride	: 165
3	Trimebutine	: 107
3	Trimebutine maleate	: 163
	Trimethobenzamide	: 24
1,2	Trimethobenzamide hydrochloride	: 143
2,3	Trimethoprim	: 19,544
2	Trimipramine	: 275
	Trimipramine maleate	: 1,430
1	Tripeleannamine hydrochloride	: 1,763
1,2,3	L-Tryptophan	: 40,871
2,3	dl-Tryptophan	: 405
3	Verapamil	: 2,715

See footnotes at end of table.

Table 12.--Benzoid medicinal and pharmaceuticals: U.S. general imports entered under schedule 4, pt. 1C, of the TSUS, by competitive status, 1/ 1980--continued

Status:	Medicinals	: Quantity
		: (pounds)
:		:
:		:
:		:
:		:
:	Vitamins:	:
:		:
1,2,3	: Cyanocobalamin	: 62,142
1,2,3	: Folic acid	: 76,405
	: Menadione	: 13,337
3	: Menadione dimethylpyrimidinol bisulfite	: 141,554
1,3	: Menadione sodium bisulfite	: 345,680
1,2,3	: Phytonadione	: 270
1	: Pyridoxine hydrochloride	: 2,205
1,2	: Riboflavin	: 236,266
	: dl- α -Tocopherol	: 24,471
1,3	: dl- α -Tocopheryl acetate	: 186,449
1,2,3	: Vitamin E	: 516,860
1,3,4	: Other vitamins	: 53,238
:		:
:	Total, Vitamins -----	: 1,658,877
:		:
:		:
:		:
:	: Warfarin, sodium	: 1,864
:	: Xanthinol niacinate	: 110
:	: Zomepirac, sodium	: 34,009
1,2,3,4	: Medicinal all other	: 896,349
:		:
:		:
:	Total, Medicinals ----- quantity -----	: 16,182,094
:	Total, Medicinals ----- invoice value -----	: \$192,761,071
:		:

1/ Competitive status of imports valued for duty purposes for January - June only. As of July 1, 1980, the American selling price method of duty valuation was discontinued:

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.
4. Not available.

Benzoid flavor and perfume materials.--Imports of benzenoid flavor and perfume materials that were entered under part 1C in 1980 are shown in table 13. Imports in 1980, which consisted mostly of competitive items, totaled 9.9 million pounds with an invoice value of \$35.0 million. Imports in 1979 amounted to 6.0 million pounds and were valued at \$22.1 million; in 1978 imports totaled 8.0 million pounds, valued at \$25.8 million.

In terms of value, the Republic of Korea, Canada, and Japan were the principal sources, together accounting for 71.8 percent of the U.S. imports of these materials as a group. The Peoples Republic of China, the Netherlands, Switzerland, West Germany, Israel, France, the United Kingdom, and Mexico supplied nearly all of the remainder, 26.6 percent of the total; smaller shares came from Taiwan, Belgium, Luxembourg, Italy, Hong Kong, the U.S.S.R., Indonesia, and Spain. In this group the most important item imported in 1980 was vanillin (43.5 percent of the total quantity). Imports of vanillin (4-hydroxy-3-methoxybenzaldehyde) increased to 4,317,168 pounds compared with 2,426,369 pounds in 1979. Canada was the principal source of vanillin. Imports of all forms of saccharin for 1980 increased to 2,878,972 pounds compared with 2,237,927 pounds in 1979; imports of saccharin in 1980 came principally from Japan, the Republic of Korea, and Taiwan. Smaller volume imports in 1980 included pseudoionone (507,592 pounds) from Switzerland; phenylethyl alcohol (448,735 pounds) from Japan, Mexico, the Peoples Republic of China, Belgium, Luxembourg, and West Germany; artificial musks (397,672 pounds) from the Peoples Republic of China, West Germany, France, the Netherlands, Switzerland, and the United Kingdom; and ethyl vanillin (156,529 pounds) from Japan and France.

Table 13.--Benzoid flavor and perfume materials: U.S. general imports entered under schedule 4, pt. 1C, of the TSUS, by competitive status, 1/ 1980

Status:	Flavor and Perfumes	: Quantity
		: (pounds)
3	: Acetocumene	: 11
	: Acetophenone	: 44,092
1,3	: 2-Acetyl pyrazine	: 300
	: Agrumex	: 904
1,3	: Aldehyde (p-tert-Butyl- α -methylhydrocinnamaldehyde).	: 31,567
3	: Allyl cinnamate	: 11
	: m-Ambrate	: 441
2,3	: α -Amyl cinnamic aldehyde	: 3,184
1	: Amyl salicylate	: 1,279
1	: p-Anisaldehyde	: 62,447
3	: Anthradiol	: 143
3	: Aubepine nitrile	: 15
3	: Benzophenone	: 1,323
1,3	: Benzyl acetate	: 76,467
3	: Benzyl acetone	: 20,613
	: Benzyl benzoate	: 1,764
	: 2-Benzyl-4-heptanone	: 3
3	: Benzyl- α -hydroxy benzoate (Benzyl salicylate)	: 77
3	: Bourgeonal	: 55
	: α -Bromostyrene	: 890
3	: α -n-Butylcinnamic aldehyde	: 33
1,3	: p-tert-Butylcyclohexanol (Patchon)	: 2,646
3	: p-tert-Butylcyclohexanone	: 10,971
1	: p-tert-Butylcyclohexyl acetate (Verbeniax)	: 60,184
1	: Butylcyclohexyl acetate isomers	: 20,062
1,3	: 4-tert-Butyl-2,6-dimethyl-3,5-dinitroacetophenone (Musk ketone).	: 106,199
3	: 6-tert-Butyl-1-1,-dimethyl-4-indanyl methylketone (Celestolide).	: 25,209
1	: 6-tert-Butyl-3-methyl-2,4-dinitroanisole (Musk ambrette).	: 110,296
1	: tert-Butylquinoline	: 2,205
1	: 5-tert-Butyl-2,4,6-trinitro-m-xylene (Musk xylol).	: 164,552
1,2,3	: Centifol	: 143
3	: Cinnamic acid, isobutyl ester	: 110
3	: Cinnamyl alcohol	: 2
3	: Cinnamyl alcohol, propionate	: 7
1	: Coumarin	: 79,992
3	: Cuminaldehyde	: 9,049
	: Cuminalcohol	: 11

See footnotes at end of table.

Table 13.--Benzoid flavor and perfume materials: U.S. general imports entered under schedule 4, pt. 1C, of the TSUS, by competitive status, 1/ 1980--continued

Status:	Flavor and Perfumes	: Quantity (pounds)
:	:	:
:	:	:
3	Cyclamen acetate	: 66
1	Cyclamen aldehyde	: 220
3	Decahydro- β -naphthol	: 441
1,3	Decahydro- β -naphthol acetate	: 1,542
3	Di-iso-propyl benzylacetate	: 7,936
3	2,4-Dimethylbenzyl acetate (Tufurol acetate)	: 827
1	Dimethyl benzyl carbinol	: 6,834
1,3	α,α -Dimethylphenethyl acetate	: 16,531
1	α,α -Dimethylphenethyl alcohol	: 2,954
1	Dimethyl phenylethyl carbinol	: 748
3	Dimethyl pyrazine	: 1
3	2,5-Dimethyl pyrazine	: 4
1	Diphenyloxide (Phenyl ester)	: 882
1	Estragole (Methylchavicol)	: 2,932
	Ethoxybenzaldehyde	: 661
1	3-Ethoxy-4-hydroxybenzaldehyde (Ethylvanillin)	: 156,529
1	2-Ethoxynaphthalene	: 18,078
3	Ethylantranilate	: 33
3	Ethyl benzoate	: 2,205
	2-Ethyl-3,5-dimethylpyrazine	: 13
2,3	Ethyl-o-methoxybenzoate	: 176
3	2-Ethyl-3-methyl pyrazine	: 6
1	Ethylphenylglycidate	: 1,323
	Fixocide (Musk,artificial)	: 6,615
3	Floral ozone	: 440
	Fluphenazine hydrochloride	: 4
	Geranyl acetone	: 375
	Heliotropyl acetone (Dulcinyl)	: 110
2,3	Hexadecanolide (Dihydroambrettolide)	: 275
3	1,3,4,6,7,8-Hexahydro-4,6,6,7,8,8-hexamethyl-	: 87
	cyclopenta- γ -2-benzopyran.	:
	α -Hexylcinnamic aldehyde	: 2,425
2	Hexyl salicylate	: 10,966
1	Hydratropaldehyde	: 10,472
	Hydrocarlinol	: 11
1,3	Hydrocinnamaldehyde (Phenylpropyl aldehyde)	: 1,014
3	Hydrocoumarin	: 77
1	4-Hydroxy-3-methoxybenzaldehyde (Vanillin from lignin).	: 4,310,553
1	4-Hydroxy-3-methoxybenzaldehyde (Vanillin from eugenol).	: 6,615

See footnotes at end of table.

Table 13.--Benzoid flavor and perfume materials: U.S. general imports entered under schedule 4, pt. 1C, of the TSUS, by competitive status, 1/ 1980--continued

Status:	Flavor and Perfumes	:	Quantity
		:	(pounds)
	:	:	
	:	:	
	:	:	
3	: 2-Hydroxymethylindanol-1-formaldehyde acetate : (Indolarome).	:	441
1	: 1-(4-Hydroxyphenyl)-3-butanone (Raspberry : ketone).	:	8,176
3	: Isobutylbenzyl carbinol	:	165
3	: Isobutyldimethyl anthranilate	:	20
	: 2-Isobutyl-3-methoxy pyrazine	:	2
3	: p-Isobutyl- α -methyl hydrocinnamic aldehyde : (Rhodial)	:	1,322
	: 2-Isobutylquinoline	:	165
3	: p-Isopropylbenzaldehyde	:	407
	: Isopropylquinoline	:	110
1	: Linalyl cinnamate	:	1,644
1,2,3	: p-Menthane-3-one (Menthone)	:	3,986
2	: d-Menthol	:	102,801
1	: Menthol, racemic	:	889
1,3	: L-Menthone and d-isomenthone	:	3,308
1	: 4'-Methoxyacetophenone	:	5,733
	: p-Methoxybenzyl alcohol (Anisyl alcohol)	:	1,389
3	: Methoxy- α -methyl benzene acetaldehyde : (Canthoxal).	:	440
1	: 2-Methoxynaphthalene	:	41,889
3	: 2-Methoxy-4-propenylphenol	:	165
3	: 4'-Methylacetophenone	:	2,646
2	: α -Methylbenzyl alcohol (Methylphenyl carbinol)	:	88,184
3	: 3-Methyl cyclohexanol	:	330
3	: Methylheptylphenethyl carbinol	:	275
	: Methylheptenone	:	21,991
1	: 2-Methylindole	:	8,091
2	: 3-Methylindole (Scatole)	:	22
	: Methyl ionone	:	661
1,3	: Methylmethoxypyrazine	:	29
3	: α -Methyl-3,4-methylenedioxy-hydrocinnamic : aldehyde (Helional).	:	9,039
1	: Methylmethylthiopyrazine	:	7
1	: Methyl phenylacetate	:	42,770
3	: p-Methylquinoline	:	77
	: Methylsalicylate	:	46,297
3	: Methyltartrate	:	36,927
	: Musk cymene	:	5,159

See footnotes at end of table.

Table 13.--Benzoid flavor and perfume materials: U.S. general imports entered under schedule 4, pt. 1C, of the TSUS, by competitive status, 1/ 1980--continued

Status:	Flavor and Perfumes	: Quantity
		: (pounds)
	:	:
	:	:
	:	:
3	: β -Naphylisobutyl ether	: 220
3	: Neo-indisan	: 617
	: Nerolidol	: 2,998
1	: Oxanone crystals	: 3,872
1	: Oxyphenylon	: 1,683
3	: Pentadecanolide	: 11
2	: 1,1,3,3,5-Pentamethyl-4,6-dinitroindan : (Moskene).	: 22,046
2	: Phantolid (artificial musk)	: 4,851
	: Phenethyl acetate	: 882
1,3	: Phenethyl cinnamate	: 704
1	: Phenethyl salicylate	: 1,102
	: Phenoxyethylisobutyrate	: 882
3	: Phenoxyethyl propionate	: 772
1	: Phenylacetaldehyde dimethylacetal	: 46,297
3	: Phenylacetaldehyde glycerine acetal	: 110
	: Phenylacetic, isopentyl ester (Amyl phenyl : acetate).	: 220
1	: Phenylethyl alcohol	: 448,735
3	: Phenylethyl dimethyl acrylate	: 33
1	: Phenylethyl dimethylcarbinol	: 1,122
	: Phenylethyl formate	: 441
1	: Phenyl ethyl glycidate	: 882
3	: Phenylethyl isothiocyanate	: 2
2,3	: Phenyl ethyl methyl ether	: 1,204
1	: 3-phenyl propionic aldehyde	: 793
	: Phenyl propyl alcohol	: 8,818
	: Piperine	: 308
	: Piperonal (Heliotropin)	: 110
3	: Pseudoionone	: 507,592
	: Pseudo-iso-methyl ionone	: 23,413
	: α -Pyrone	: 22
1	: Rastone	: 3,086
3	: Rosantolene	: 881
1	: Saccharin (1,2-Benzisothiazolin-3-one,-1,1- : dioxide).	: 1,315,620
1,2,3	: Saccharin, calcium salt	: 132,787
1	: Saccharin, sodium salt	: 1,430,565
1	: Santalal	: 800
2	: Tetramethyl pyrazine	: 26

See footnotes at end of table.

Table 13.--Benzoid flavor and perfume materials: U.S. general imports entered under schedule 4, pt. 1C, of the TSUS, by competitive status, 1/ 1980--continued

Status:	Flavor and Perfumes	: Quantity
		: (pounds)
:		:
:		:
:		:
3	: p-Tolualdehyde	: 992
1	: Tonalid	: 30,647
1	: 2,3,5-Trimethyl pyrazine	: 63
1,3	: 2,6,10-Trimethyl-9-undecenal	: 1,984
	: Tropicamide	: 220
1,3	: Veratraldehyde (3,4-Dimethoxybenzaldehyde)	: 13,558
1,3,4	: Flavor and perfumes, all other	: 61,876
:		:
:		:
:	Total, Flavor and Perfumes - quantity -----	: 9,917,642
:	Total, Flavor and Perfumes - invoice value ---	: \$35,041,244
:		:

1/ Competitive status of imports valued for duty purposes for January - June only. As of July 1, 1980, the American selling price method of duty valuation was discontinued:

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.
4. Not available.

All other finished benzenoid products.--Imports in 1980 of all other finished benzenoid products that were imported and analyzed under part 1C are shown in table 14. In 1980, imports of products in this miscellaneous group totaled 164.5 million pounds, valued at \$301.9 million (invoice value). Imports of competitive items imported during January-June 1980 1/ accounted for 31.8 percent of the total quantity for that period. Imports in 1979 of all other finished benzenoid products amounted to 200.1 million pounds, valued at \$267.4 million, and in 1978, to 148.4 million pounds, valued at 178.1 million.

In 1980, the most important class of items in this group was pesticides. Imports of these pesticides amounted to 62.5 million pounds in 1980, compared with 64.0 million pounds in 1979, and 41.9 million pounds in 1978. Switzerland, West Germany, and the United Kingdom were the principal sources of imports of pesticides in 1980. In terms of quantity, 6 percent of the pesticides imported during January-June 1980 1/ were competitive.

Imports of synthetic resins, the next most important class of items in this group, amounted to 57.9 million pounds in 1980. These imports came principally from Canada, Japan and West Germany. In terms of quantity, 51 percent of the synthetic resins imported during January-June 1980 1/ were competitive.

Other classes of items imported in 1980 and 1979 were as follows:

<u>Class</u>	<u>Quantity</u> <u>(1,000 pounds)</u>		<u>Principal</u> <u>Status</u> <u>2/</u>	<u>Principal</u> <u>sources</u>
	<u>1980</u>	<u>1979</u>		
Surface-active agents.	18,693	24,100	NC	The United Kingdom, Canada and Mexico.
Textile assistants.	7,183	2,116	NC	The United Kingdom, West Germany, and Italy.
Plasticizers.	5,105	14,527	C	The Republic of Korea, West Germany, and Japan.
Lubricating additives.	4,399	8,730	NC	The United Kingdom and France.
Photographic chemicals.	2,081	2,145	C	Japan.
Surface coatings	1,971	2,290	EV	West Germany, Canada, and the United Kingdom.
Synthetic tanning materials.	480	440	NC	West Germany and France.

1/ Competitive status of imports valued for duty purposes for January-June only. As of July 1, 1980, the American selling price method of duty valuation was discontinued.

2/ Principal competitive status during January-June 1980.

Table 14.--All other finished benzenoid products: U.S. general imports entered under schedule 4, pt. 1C, of the TSUS, by competitive status, 1/ 1980

Status:	Finished products	: Quantity
:		: (pounds)
3	: Adhesives	: 286
2	: Cohedur RL	: 21,711
3	: Concentrated dispersions of pigments in plastic materials.	: 108,642
2	: Desmodur N 75%	: 446,827
2,3	: Developers, all other	: 77,153
2,3	: Experimental products	: 20,512
3	: Ink Powders	: 5,725
2,3	: Lubricating additives	: 4,399,286
3	: Lubricating oil additives	: 624,918
3	: Magneton-giesslosung	: 315
3	: Meltonian shoe cream	: 516,283
3	: Pastes	: 5,714
:		
:	Pesticides:	
:		
3	: 3-(α -Acetonylbenzyl)-4-hydroxycoumarin (Warfarin).	: 4,595
:		
3	: 5-Amino-4-chloro- α -phenyl-3-(2H)-pyridazinone (Pyrazon).	: 39,908
1,2	: 1,2-Benzisothiazolin-3-one	: 634,960
3	: 1,2-Bis(3-ethoxycarbonyl-2-thioureido)benzene (Thiophanate).	: 419,932
3	: 2-tert-Butyl-4-(2,4-dichloro-5-isopropoxyphenyl)- δ^2 -1,3,4-oxadiazolin-5-one (Oxadiazon)	: 100,530
3	: 2-(p-tert-Butylphenoxy)cyclohexyl-2-propynyl sulfite.	: 793,210
2	: 4-Chloro-2-butynyl m-chlorocarbanilate (Barban).	: 403,871
3	: 2-Chloro-N-(2-ethyl-6-methylphenyl)-N-(2-methoxy-1-methyl)acetamide (Metalachlor; tech).	: 20,713,800
1	: 4-Chloro-2-methylphenoxyacetic acid (MCPA)	: 334,984
1	: 4-Chloro-2-methylphenoxyacetic acid, butoxyethyl ester.	: 197,753
3	: 4-(4-Chloro-2-methylphenoxy)butyric acid	: 128,100
1,2,3	: 2-(4-Chloro-2-methylphenoxy)propionic acid and its salts.	: 1,148,361
2	: N-((4-Chlorophenyl)amino)-carbonyl)-2,6-difluorobenzamide (Diflubenzon).	: 63,933
3	: S-(4-Chlorophenyl)methyl diethylcarbamothioate	: 472,385
3	: 2-(α -p-Chlorophenyl- α -phenylacetyl)-indane-1,3-dione.	: 4,960
3	: N'-(4-Chloro-o-toly1)-N,N-dimethylformamidine	: 435,650

See footnotes at end of table.

Table 14.--All other finished benzenoid products: U.S. general imports entered under schedule 4, pt. 1C, of the TSUS, by competitive status, 1/ 1980--continued

Status:	Finished products	: Quantity
		: (pounds)
	: Pesticides--continued	:
	: : 4-[(4-Chloro-o-tolyl)oxy]butyric acid, sodium salt.	: 128,100
3	: Cyano(3-phenoxyphenyl)methyl-4-chloro- α -(methylethyl)benzeneacetate	: 1,532,606
3	: 3,5-Dibromo-4-hydroxybenzonitrile (Bromoxynil)	: 452,782
3	: 2,6-Dichlorobenzonitrile (Dichlobenil)	: 112,269
1	: 2,4-Dichlorophenoxyacetic acid (2,4-D)	: 514,615
	: 4-(2,4-Dichlorophenoxy)butyric acid (2,4-DB Acid).	: 471,708
2	: 2(2,4-Dichlorophenoxy)propionic acid	: 162,479
	: 2-(2,4-Dichlorophenoxy)propionic acid, butoxyethanol ester.	: 33,069
	: 3-(3,4-Dichlorophenyl)-1,1-dimethylurea (Diuron)	: 220,460
	: 1-[[2,4-Dichlorophenyl-4-ethyl-1,3-dioxolan-2-yl]methyl]-1H-1,2,4-triazole.	: 1,235
1,3	: 3-(3,4-Dichlorophenyl)-1-methoxy-1-methylurea (Linuron).	: 278,001
	: 3-(3,4-Dichlorophenyl)-1-methyl-1-(n-butyl)urea (Neburon)	: 19,841
2,3	: 4,4'-Dichloro- α -(trichloromethyl)benzhydrol (Dicofol).	: 2,597,136
3	: O,O-Diethyl O-(3-chloro-4-methyl-2-oxo-(2H)-1-benzopyran-7-yl)phosphorothioate (Coumaphos).	: 213,295
3	: O,O-Diethyl-S-[-(6-chloro-2-oxo-benzoxazolin-3-ol)-methyl]phosphorodithioate (Phosalone).	: 1,016,753
	: O,O-Diethyl O-p-nitrophenyl phosphorothioate (Parathion).	: 37,400
2	: 5,6-Dihydro-2-methyl-1,4-oxathien-3-carboxanilide	: 119,049
2	: 1,2-Dimethyl-3,5-diphenyl-1-H-pyrazolium methyl sulfate.	: 450,621
1	: 3,5-Dimethyl-4-(methylthio)phenol methylcarbamate (Methiocarb).	: 123,150
1	: O,O-Dimethyl-O-p-nitrophenyl phosphorothioate	: 908,600
2	: O,O-Dimethyl S-[(4-oxo-1,2,3-benzotriazin-3(4H)-yl)methyl]phosphorodithioate.	: 50,265
	: Dimethyl[(1,2-phenylene)bis-(iminocarbonothioyl)]-bis[carbamate].	: 38,095
	: 1,1-Dimethyl-3-(α , α , α ,-trifluoro-m-tolyl)urea (fluometuron).	: 1,102

See footnotes at end of table.

Table 14.--All other finished benzenoid products: U.S. general imports entered under schedule 4, pt. 1C, of the TSUS, by competitive status, 1/ 1980--continued

Status:	Finished products	: Quantity
		: (pounds)
:		:
:	Pesticides--continued	:
:		:
3	: Dinitrobutylphenol (DNBP)	: 1,141,679
3	: Endosulfan	: 289,663
3	: 2-Ethoxy-2,3-dihydro-3,3-dimethyl-5-benzofuranyl : methane sulphonate.	: 343,706
	: 2-(Ethylamino)-4-isopropylamino-6-methylthio-s- : triazine).	: 232
2	: Ethylene bis(dithiocarbamic acid), manganese : salt with zinc.	: 76,659
3	: 1,1'-Ethylene-2,2'-dipyridylum dibromide : (0-Diquat dibromide).	: 910,566
1	: Ethyl-3-methyl-4-(methylthio)phenyl(1-methyl- : ethyl)phoshoramidate (Fenamiphos).	: 343,256
3	: Formetanate hydrochloride	: 241,748
1,3	: Fungicides, all other	: 907,145
3	: Granox N-M seed treatment	: 6,400
2,3	: Herbicides, all other	: 1,528,174
2,3	: Hexachlorocyclohexane, 100% 7-isomer (Lindane)	: 260,927
	: Hexachlorohexahydromethano-2,4,3-benzodi- : oxathiepin-3-oxide (Endosulfan).	: 39,683
	: Hoelon, tech	: 369,271
	: 8-Hydroxyquinoline, zinc salt	: 220
3	: Insecticides, all other	: 2,420,167
	: Iprodione, tech	: 29,762
1	: o-Isopropoxyphenyl methylcarbamate	: 198,305
3	: 3-Isopropyl-1H-2,1,3-benzothiadiazin-4-(3H)-one : 2,2-dioxide (Bentazon).	: 7,740,422
	: Isopropyl N-(3-chlorophenyl)carbamate (CIPC)	: 35,935
3	: Methyl-4-aminobenzenesulfonylcarbamate (Asulam)	: 543,214
1	: 3-Methyl-6-(tert-butyl)phenol	: 9,524
1	: 2-(2-Methyl-4-chlorophenoxy)propionic acid	: 35,200
3	: Methyl D,L-N-(2,6-dimethylphenyl)-N-(2'-methoxy- : acetyl)alaninate.	: 525,155
	: 2-(1-Methylethoxy)phenol methylcarbamate : (Propoxur).	: 82,100
2	: 1-Methylethyl-2-[(ethoxy((1-methylethyl)amino)- : phosphinothiaryl)oxy]benzoate.	: 613,760
	: 5-Methyl-1,2,4-triazole[3,4-b] benzothiazole : (Tricyclazole).	: 2,189
	: Pentachlorophenol	: 328,181

See footnotes at end of table.

Table 14.--All other finished benzenoid products: U.S. general imports entered under schedule 4, pt. 1C, of the TSUS, by competitive status, 1/ 1980--continued

Status:	Finished Products	: Quantity
		: (pounds)
:	Pesticides--continued	:
:		:
1,3	3-Phenoxybenzyl d-cis/trans chrysanthemate (d-phenothrin).	: 55,115
3	Phenylmercuric acetate (PMA)	: 1,102
3	N,N-[1,4-Piperazinediylbis(α,α,α-trichloro- ethylidene)]bis[formamide]	: 124,075
3	8-Quinolinol(8-hydroxyquinoline), copper salt	: 17,637
3	Rodenticides, all other	: 36,628
3	Sodium-5-[2-chloro-4-(trifluoromethyl)-phenoxy]- 2-nitrobenzoate.	: 842,812
3	Sodium[4-(dimethylamino)phenyl]diazenesulfonate	: 106,372
	2,4,5,6-Tetrachloroisophthalonitrile	: 385,805
3	N-Trichloromethylthio-4-cyclohexane-1,2-dicarboximide (Captan).	: 132,276
1	N-(Trichloromethylthio)phthalamide (Folpet)	: 176,368
3	2,4,5-Trichlorophenol	: 418,289
2	2,4,6-Trichlorophenol	: 551
3	Pesticides and related products artificially mixed, all other.	: 1,154,919
1,3,4	Pesticides and related products not artificially mixed, all other.	: 4,598,604
		:-----
	Total, Pesticides -----	: 62,453,359
		:
	Photographic chemicals:	:
		:
1,2,3	Photographic chemicals, artificially mixed	: 595
2,3	Photographic chemicals, mixture	: 1,695,136
2,3	Photographic chemicals; not artificially mixed	: 4,907
3	Photographic chemicals, all other	: 380,834
		:-----
	Total, Photographic chemicals -----	: 2,081,472
		:
	Plasticizers:	:
		:
1	Dibutyl phthalate	: 295,220
3	Dicyclohexyl phthalate	: 238,098
2	Diethyl adipate	: 882
	Diethyl phthalate	: 38,535
1	Diocetyl adipate	: 636,660

See footnotes at end of table.

Table 14.--All other finished benzenoid products: U.S. general imports entered under schedule 4, pt. 1C, of the TSUS, by competitive status, 1/ 1980--continued

Status:	Finished products	: Quantity
		: (pounds)
:		:
:	Plasticizers--continued	:
:		:
1,3	Dioctyl phthalates, all other	:
1,2	Diphenylcarbonate	774,762
1	Howflex C.I.O.P.	96,713
2,3	Mesamoll	79,366
1	Phthalic acid ester	639,857
1,3	Topcizer no. 2	48,060
1,2,3,4	Other plasticizers	1,212,136
:		1,044,933
:		-----
:	Total, Plasticizers -----	5,105,222
:		:
:		:
:		:
3	Printing ink additives	5,280
2	Release agent GZ-13	2,205
:		:
:	Resins:	:
:		:
1	Acrylonitrile-butadiene-styrene (ABS) Resins	2,385,391
2,3	Alkyd resin	1,229,290
1	Allyl resins	1,881,969
1,2,3	Epoxy resins	5,674,175
1,3	Methylmethacrylate-butadiene-styrene	15,125,600
1,2,3	Phenolic	9,897,861
1,2,3	Polyamide resin	3,100,882
2,3	Polyester resins, saturated	792,088
2,3	Polyester resins, unsaturated	1,499,620
1,2,3	Polyimide	268,540
1,2,3	Polystyrene resins	8,178,171
2,3	Polyurethane and diisocyanate resins	1,991,756
1,3	Styrene-acrylonitrile resins (SAN)	20,248
1,3	Styrene and styrene copolymer resins	398,279
2	Petroleum hydrocarbon and coumarone-indene resins.	31,714
:		-----
:	Total, Resins -----	52,475,584
:		:
:	Miscellaneous Resins:	:
:		:
1,3	Polycarbonate resins	1,730,993
2,3	Polyethersulphone	16,575
2,3	Other thermoplastic resins	1,319,402

See footnotes at end of table.

Table 14.--All other finished benzenoid products: U.S. general imports entered under schedule 4, pt. 1C, of the TSUS, by competitive status, 1/ 1980--continued

Status:	Finished products	: Quantity
		: (pounds)
	Miscellaneous Resins--continued	:
1,2,3	Other thermosetting resins	: 2,382,069
	Total, Miscellaneous Resins -----	: 5,449,039
1	Sodium benzoate, U.S.P.	: 485,431
3	Sodium benzoate, tech.	: 54,178
2	Stabilizing material	: 7,110
	Surface-active Agents:	:
1,2	Surface-active agents, anionic	: 508,406
2,3	Surface-active agents, cationic and amphoteric	: 303,237
1,2,3	Surface-active agents, nonionic	: 90,953
1,2,3	Surface-active agents, all other	: 17,789,984
	Total, Surface-active Agents -----	: 18,692,580
	Surface Coatings:	:
3	Auto paints	: 11,513
2,3	Paints and enamel paints	: 1,563,090
2,3	Paints, varnishes and lacquers	: 185,916
2,3,4	Varnishes and lacquers	: 210,904
	Total, Surface Coatings -----	: 1,971,423
	Tanning Materials:	:
2	Baykanol OS	: 3,351
	Blancorol RN	: 22,046
	Granofin WG	: 9,921
1	Irgatan LV	: 32,737
3	Sellasol 4172	: 7,407
2,3	All other tanning materials	: 193,221
2	Basyntan FC	: 159,555
1,2	Bastamol B	: 52,140
	Total, Tanning materials -----	: 480,378

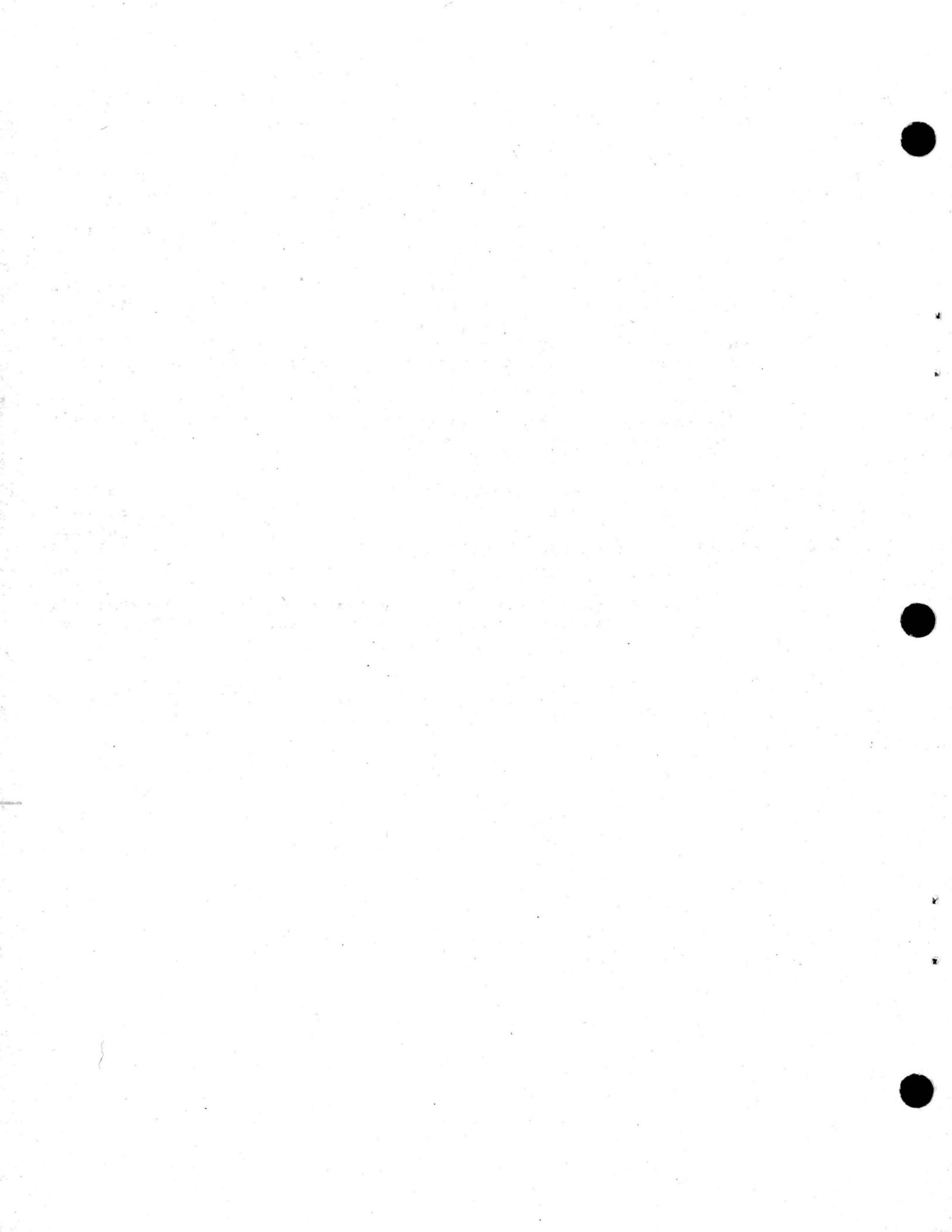
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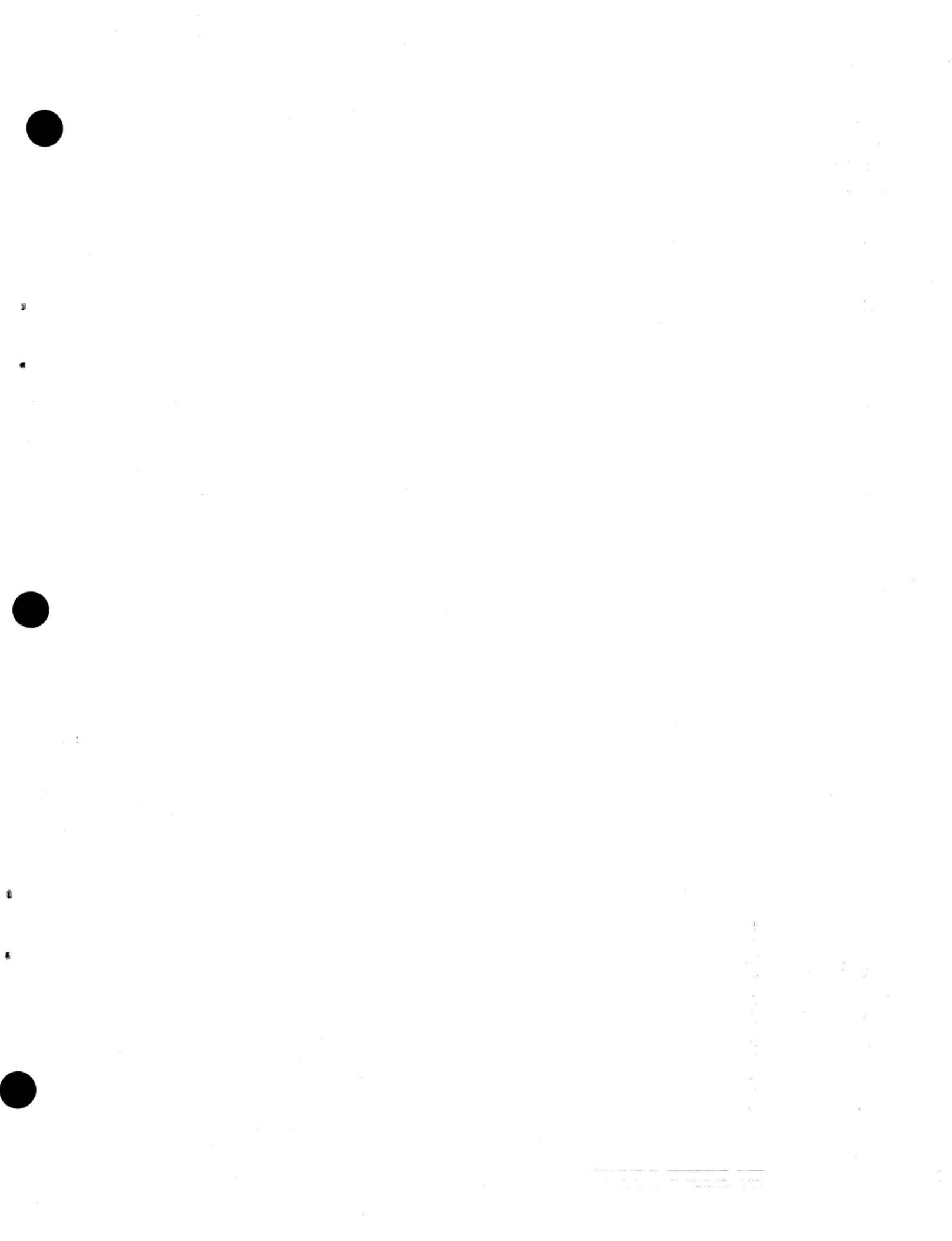
Table 14.--All other finished benzenoid products: U.S. general imports entered under schedule 4, pt. 1C, of the TSUS, by competitive status, 1/ 1980--continued

Status:	Finished products	: Quantity
		: (pounds)
:		:
:	Textile Assistants:	:
:		:
2,3	: Surface-active agents, anionic	: 364,182
2,3	: Surface-active agents, cationic	: 183,074
	: Surface-active agents, nonionic	: 206,584
2	: Synthetic detergents	: 5,794,503
2,3	: Surface-active agents and synthetic detergents, : all other.	: 635,115
:		:
:	Total, Textile assistants -----	: 7,183,458
:		:
:		:
:		:
2,3	: Toner and developer, mixture	: 348,741
2,3	: Toner, photo copier	: 524,859
3	: Toner powder	: 80,855
2,3,4	: Miscellaneous products, all other	: 865,270
:		:
:		:
:		:
:	Total, Finished Products --- quantity -----	: 164,493,816
:	Total, Finished Products -- invoice value -----	: \$301,904,164
:		:

1/ Competitive status of imports valued for duty purposes for January - June only. As of July 1, 1980, the American selling price method of duty valuation was discontinued:

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.
4. Not available.





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