

UNITED STATES INTERNATIONAL TRADE COMMISSION

**IMPORTS OF BENZENOID CHEMICALS
AND PRODUCTS**

1975

UNITED STATES GENERAL IMPORTS OF INTERMEDIATES, DYES, MEDICINALS,
FLAVOR AND PERFUME MATERIALS, AND OTHER FINISHED BENZENOID
PRODUCTS ENTERED IN 1975 UNDER SCHEDULE 4, PART 1, OF
THE TARIFF SCHEDULES OF THE UNITED STATES



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IMPORTS OF BENZENOID CHEMICALS AND PRODUCTS, 1975 1/

Introduction

This report presents statistics on U.S. imports of benzenoid chemicals and products entered in 1975 under the Tariff Schedules of the United States (TSUS)--title I of the Tariff Act of 1930, as amended. The data were obtained by analyzing invoices covering imports through the principal U.S. customs districts.

Items included in this report are referred to as "benzenoid chemicals" and products. The term "benzenoid chemicals" refers to cyclic organic chemicals having a benzenoid, quinoid, or modified benzenoid 2/ structure and to certain cyclic and acyclic chemicals obtained therefrom, provided for in part 1 of schedule 4 of the TSUS. Certain benzenoid chemicals, however, are specifically excluded from part 1 of schedule 4; among these are certain chemicals obtained from animal or vegetable products. 3/ The cyclic and acyclic chemicals here considered are usually produced in whole or in part either from coal tar or petroleum.

Rates of duty on all imports of the benzenoid chemicals and products covered by this report are compound rates except those for certain colors, dyes and stains, and color lakes and toners which are ad valorem rates. The specific portion of the compound rates of duty is assessed on the actual weight of the imported product, except that, for colors, dyes, and stains which exceed the standards of strength established by the Secretary of the Treasury, the specific rate is computed on the weight of the product as if diluted to the standard strength.

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

3/ Additional exceptions are provided in the headnotes to other parts of schedule 4. For instance, the headnote to part 3 specifically exempts niacin, niacinamide, meso-inositol hexanicotinate and pyridoxine (vitamin B₆).

Benzoid products that are "competitive" with similar domestic products because they accomplish results substantially equal to those accomplished by the similar domestic product, when used in substantially the same manner, are subject to a special basis of valuation for customs purposes known as the "American selling price." If "noncompetitive," the benzenoid products are valued for customs purposes on the basis of the "United States value." The essential difference between these two values is that "American selling price" is based on the wholesale price in the United States of the "competitive" domestic product, whereas "United States value" is based on the wholesale price in the United States of the imported product less most of the expenses incurred in bringing the product to the United States and selling it. When neither of these two valuation bases applies, then the "export value," "foreign value," or "constructed value" is used as the valuation basis under section 402 or 402a, Tariff Act of 1930, as amended.

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

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

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.

which should be considered when using these statistics include the following:

1. The data reported herein do not cover all importations. The statistical coverage based on quantity, range from 60 percent for flavor and perfume materials and 77 percent for medicinals and pharmaceuticals to 90 percent for pigments, 94 percent for intermediates, and 104 percent for dyes.
2. The analysis given in this report is based on entries after appraisement by the Customs Service, whereas the Department of Commerce statistics include some entries before appraisement. In general, this procedural difference does not affect the overall totals; however, appraisement sometimes does affect the statistical classification and/or duty status of individual items. This report includes the revised figures.
3. Carryover of yearend entries to the data for the following year also results in some inaccuracies in import statistics. These carryovers, which occur because of processing and appraisement problems, tend to remain substantially constant for items which are imported on a regular basis. Year-to-year comparisons of such items can be made. For some items, imported on sporadic basis, carryovers will distort the statistics for a given year.

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

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

In 1975 statistics on imports of benzenoid chemicals and products were classified according to the Tariff Schedules of the United States Annotated (1975) (TSUSA). 2/ The rates of duty in effect from January 1, 1972, may be ascertained by reference to the TSUSA, as supplemented.

EXPLANATION FOR THE SPECIAL SYMBOLS USED IN THIS REPORT:

Actual Meaning	Coded Replacement
$\text{SO}^3\text{H}=1$	$\text{SO3}/\text{H}=1$
$\text{SO}^3\text{H}=1$	$\text{SO}/3\text{H}=1$
o	ORTHO
p	PARA
m	META
]	*
[*
ZERO	\emptyset
{ prime 6, 6' - Urey ...	single quote 6, 6' - UREY ...
{	@
}	@
α	ALPHA
β	BETA
n	NORMAL
γ	GAMMA
δ	DELTA

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

2/ U.S. International Trade Commission Publication 706.

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

The total quantity and invoice value ^{1/} of imports of benzenoid chemicals and products under schedule 4, parts 1B and 1C (TSUS) in 1975 compared with 1974 were as follows:

	1975		1974	
	<u>Quantity (Pounds)</u>	<u>Invoice value</u>	<u>Quantity (Pounds)</u>	<u>Invoice value</u>
Part 1B---	220,625,969	\$151,818,384	395,342,290	\$231,211,384
Part 1C---	116,575,409	242,484,303	194,150,803	324,290,339
Total---	337,201,378	394,302,687	589,493,093	555,501,723

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

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

In 1975, general imports of benzenoid intermediates entered under part 1B totaled 220.6 million pounds, with an invoice value of \$151.8 million (table 1), compared with 395.3 million pounds, with an invoice value of \$231.2 million, in 1974--representing a decrease in 1975 of 44 percent in quantity and 34 percent in value.

In 1975, 359 of the 761 benzenoid intermediates imported under part 1B were declared to be "competitive" (duty based on "American selling price"). "Competitive" imports, which amounted to 180.9 million pounds, valued at \$100.8 million, accounted for 82.0 percent of total imports of intermediates, in terms of quantity, and 66.4 percent, in terms of value. "Noncompetitive" imports amounted to 31.4 million pounds, valued at \$45.9 million. The competitive status of 8.3 million pounds of intermediates is not available.

In terms of value, 30 percent of all the intermediates imported in 1975 came from West Germany; 24 percent, from Japan; 11 percent, from the United Kingdom; 9 percent, from Italy; and 8 percent, from Switzerland (table 2). In 1975, imports from West Germany decreased to \$46.3 million from \$66.7 million in 1974. Imports from Japan in 1975 decreased to \$37.2 million from \$60.7 million in 1974. Imports from the United Kingdom decreased to \$16.0 million in 1975 from \$19.3 million in 1974. In 1975, imports from Italy decreased to \$13.5 million from \$16.4 million in 1974, and imports from Switzerland decreased to \$11.3 million in 1975 from \$13.5 million in 1974. In 1975 sizable imports of intermediates came from France (\$7.2 million), the Netherlands (\$5.5 million), Poland (\$5.1 million), and Sweden (\$1.2 million).

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

Table 1.--Benzoid intermediates: Summary of U.S. general imports entered under Schedule 4, Part 1B, TSUS, by competitive status, 1975

Status	Number of products	Quantity	Percent of total quantity	Invoice value	Percent of total value	Unit value
		<u>Pounds</u>				<u>Per pound</u>
Competitive (duty based on American selling price)-----	359	180,940,771	82.0	\$100,807,875	66.4	\$.56
Noncompetitive (Duty based on U.S. value)-----	204	11,355,078	5.1	18,532,993	12.2	1.63
Noncompetitive (Duty based on Export value)-----	182	20,026,929	9.1	27,390,665	18.0	1.37
Competitive status not available-----	16	8,303,191	3.8	5,086,851	3.4	.61
Grand total-----	761	220,625,969	100.0	151,818,384	100.0	.68

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

Table 2.--Benzoid intermediates: U.S. general imports entered under Schedule 4, Part 1B, TSUS, by country of origin, 1975 compared with 1974

Country	1975		1974	
	Invoice value	Percent of total value	Invoice value	Percent of total value
West Germany-----	\$ 46,302,501	30.5	\$ 66,746,860	28.7
Japan-----	37,063,780	24.4	60,692,055	26.3
The United Kingdom-----	16,040,528	10.6	19,312,596	8.4
Italy-----	13,539,093	8.9	16,428,370	7.1
Switzerland-----	11,336,445	7.5	13,486,081	5.8
France-----	7,190,419	4.7	7,247,298	3.1
The Netherlands-----	5,514,167	3.6	9,505,092	4.1
Poland-----	5,102,010	3.4	5,108,872	2.2
Sweden-----	1,220,875	.8	1,238,363	.5
Venezuela-----	979,729	.6	-	-
Belgium-----	851,857	.6	13,088,096	5.7
Yugoslavia-----	739,304	.5	349,330	.2
Canada-----	734,437	.5	2,276,403	1.0
Spain-----	716,990	.5	772,475	.3
Norway-----	701,126	.5	200,937	.1
Argentina-----	656,616	.4	131,238	.1
India-----	425,757	.3	682,466	.3
Austria-----	369,601	.2	63,957	1/
Israel-----	363,124	.2	190,532	.1
The Korean Republic-----	354,795	.2	145,462	.1
Union of Soviet Socialist Republics-----	346,706	.2	5,358,083	2.3
All other countries 2/-----	1,116,750	.7	8,246,818	3.6
Total-----	151,665,610	100.0	231,211,384	100.0

1/ Less than 1/10 of 1 percent.

2/ The imports from these countries came principally from China-Taiwan, Denmark, and Hungary in 1975 and from Colombia, China-Taiwan, and Mexico in 1974.

Imports of intermediates by principal trading areas in 1975 were as follows:

<u>Area</u>	<u>Pounds</u>	<u>Invoice value</u>	<u>Unit value</u>
European Economic Community 1/-----	134,774,191	\$ 89,710,644	\$.67
European Free Trade Association 2/-	7,818,053	13,688,497	1.75
All other countries 3/-----	78,033,725	48,419,243	.62
Total-----	220,625,969	151,818,384	.69

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 Poland.

In 1975, imports of the following 19 benzenoid intermediates accounted for approximately 68 percent of the total quantity (table 3):

<u>Intermediates</u>	<u>Quantity (1,000 pounds)</u>	<u>Principal sources</u>
Phenol	24,645	Italy, the United Kingdom, and the Netherlands.
Phthalic anhydride	21,129	Italy, Venezuela, France, and Austria.
Acetone	16,666	Italy.
Aniline oil	13,003	Japan and East Germany.
Lubricating oil additives	8,534	France, the United Kingdom, and the Netherlands.
Chlorobenzene, mono	8,373	Poland.
Terephthalic acid	8,163	The United Kingdom.
m, p-Cresol	7,079	Japan.
Styrene	6,701	Japan, Canada, and the Netherlands.
2-Naphthol	6,380	Japan, Poland, Italy, and West Germany.
p-Cresol	4,741	Japan and the United Kingdom.
Caprolactam	4,325	The Netherlands and Italy.
1,2,3 (and 1,2,4)- Trichlorobenzene	3,912	West Germany, France, and the Netherlands.
<u>/Phthalocyanato (2-)/</u>		
copper	3,542	Japan and the Republic of China.
p-Nitrophenol	3,166	West Germany.
p-Nitroaniline	2,710	West Germany.
o-Dichlorobenzene, mixture	2,608	Japan.
Maleic anhydride	2,056	Spain, Italy, West Germany, and Romania.
1-Chloro-2-nitrobenzene	2,033	The United Kingdom, France, and Belgium.

Imports of rubber-processing chemicals amounted to 1,853,000 pounds in 1975, 37.8 percent more than the 1,344,000 pounds imported in 1974. In 1975, imports, which were chiefly "competitive" items, came principally from West Germany, Israel, Belgium, and the United Kingdom.

TABLE 3.--BENZENOID INTERMEDIATES: U.S. GENERAL IMPORTS ENTERED UNDER SCHEDULE 4,
PART 1B, TSUS, SHOWING COMPETITIVE STATUS, 1/ 1975

STATUS*	INTERMEDIATES	* QUANTITY
1	* 4-ACETAMIDO-2-AMINOBENZENESULFONIC ACID	* 9,315
1	* 5-ACETAMIDO-2-AMINOBENZENESULFONIC ACID	* 34,877
1	* PARA-ACETAMIDOBENZENESULFONYL CHLORIDE	* 529,107
2	* PARA-ACETAMINOBENZALDEHYDE	* 551
3	* PARA-ACETANISILOIDE	* 89,443
1	* ACETOACETANILIDE	* 1,621,870
1	* ORTHO-ACETOACETANISILOIDE	* 239,523
1	* ACETOACET-2,3-DIMETHOXY-4-CHLORANILIDE	* 69,046
1	* ORTHO-ACETOACETOTOLUIDIDE	* 583,592
2,3	* PARA-ACETOACETOTOLUIDIDE	* 10,500
1	* 2',4'-ACETOACETOXYLIDIDE	* 82,523
2	* PARA-ACETOACETOPHENETIDIDE	* 14,141
1	* ACETONE	* 16,666,337
2	* ACETONE DICARBOXYLIC ACID	* 84
1,3	* ACETOPHENONE, TECH.	* 244,953
1	* ACETOXYLENE	* 14,921
3	* PARA-ACETYL BENZONITRILE	* 19,400
2,3	* ACETYL SUCCINIC ACID, DIMETHYL ESTER	* 147,283
1	* N-ACETYL-SULFANILYL CHLORIDE	* 11,023
2,3	* N-ACETYL-DL-TRYPTOPHANE	* 2,766
2,3	* N-ACETYL-2,6-XYLIDINE (N-ACETYL-2,6-DIMETHYLANILIN)* * E)	* 357
1	* ACRYLITE FAST BLUE-CD	* 10,030
1,2	* ADDITIVES	* 281
1	* ADIPIC ACID	* 889,602
1	* ADIPOYL CHLORIDE	* 261
1	* ALKYL BENZENE	* 152,470
2	* AMERIZINE REAGENT	* 1,532
1	* 3'-AMINOACETANILIDE	* 37,327
1	* 4'-AMINOACETANILIDE	* 450,924
1	* 3'-AMINOACETOPHENONE	* 104,542
1	* 1-AMINOANTHRAQUINONE AND SALTS	* 451,063
2	* 4-AMINOANTIPYRINE	* 110
2	* 4-AMINOAZOBENZENEDISULFONIC ACID, MONOSODIUM	* 9,111
2	* PARA-AMINOAZOBENZENEDISULFONIC ACID	* 46,070
2	* 6-AMINO-3,4'-AZODI(BENZENESULFONIC ACID) (C.I. A*	
1	* CID YELLOW 9)	* 16,237
1	* PARA-AMINOBENZAMIDE	* 6,062

See footnotes at end of table.

Note: Please refer to page 4 of the Introduction for an explanation of the special symbols used in this table.

TABLE 3.--BENZENOID INTERMEDIATES: U.S. GENERAL IMPORTS ENTERED UNDER SCHEDULE 4,
PART 1B, TSUS, SHOWING COMPETITIVE STATUS, 1/ 1975--CONTINUED

STATUS*	INTERMEDIATES	* QUANTITY
2	* PARA-AMINOBENZENEDISULFONIC ACID	* 4,474
1	* 2-AMINO-PARA-BENZENEDISULFONIC ACID *SO/3H=1*	* 23,238
3	* PARA-AMINOBENZOIC ACID ISOCTYLAMIDE	* 29,134
3	* META-AMINOBENZOIC ACID, TECHNICAL	* 661
1	* PARA-AMINOBENZOIC ACID, TECH.	* 117,615
1	* 2-AMINOBENZOTHIAZOLE	* 9,410
3	* PARA-AMINOBENZOYLAMINONAPTHALENESULFONIC ACID	* 3,102
1,2	* 1-AMINO-4-BROMO-2-ANTHRAQUINONE SULFONIC ACID	* 429,921
1,2	* 1-AMINO-4-BROMO-9,10-DIHYDRO-9,10-DIOXO-2-ANTHRACE*	
	* NESULFONIC ACID AND SODIUM SALT	* 29,808
1	* 1-AMINO-2-BROMO-4-HYDROXYANTHRAGUINONE	* 159,033
3	* 1-AMINO-4-BROMO-2-METHYLANTHRAGUINONE	* 31
2	* 3-AMINO-4-CHLOROBENZAMIDE	* 2,565
2,3	* 4-AMINO-6-CHLORO-META-BENZENEDISULFONAMIDE	* 158,735
3	* 2-AMINO-4-CHLOROBENZONITRILE (5-CHLORO-2-CYANUANIL)*	
	* INE)	* 1,808
2	* 2-AMINO-5-CHLORO-BENZONITRILE	* 16,384
3	* 4-AMINO-2-CHLOROBENZONITRILE	* 29,784
3	* 2-AMINO-4-CHLORO-2',4'-DICHLOROPHENYL ETHER	* 110,053
1	* 3-AMINO-5-CHLORO-2-HYDROXYBENZENESULFONIC ACID	* 4,127
2	* 2-AMINO-4-CHLOROPHENOL	* 10,852
2,3	* 2-AMINO-4-CHLOROPHENOL HYDROCHLORIDE	* 5,024
1,2,3	* 2-AMINO-5-CHLORO-PARA-TOLUENESULFONIC ACID *SO/3H=*	
	* 1*	* 178,511
1	* 6-AMINO-4-CHLORO-META-TOLUENESULFONIC ACID *SO/3H=*	
	* 1* (2B ACID)	* 178,308
3	* 2'-AMINO-2,5-DICHLOROBENZOPHENONE	* 110
1	* 3-AMINO-4-ETHOXYACETANILIDE	* 13,228
3	* 2-AMINO-N-ETHYLBENZENESULFONANILIDE	* 47,546
2	* 4-AMINOHIPPURIC ACID	* 331
3	* 4-AMINO-5-HYDROXY-1,3-NAPHTHALENEDISULFONIC ACID	* 1,746
	* (CHICAGO ACID)	
1	* 4-AMINO-5-HYDROXY-2,7-NAPHTHALENEDISULFONIC ACID	* 572,898
	* (H ACID)	
2	* 4-AMINO-5-HYDROXY-1,3-NAPHTHALENEDISULFONIC ACID,	* 12,180
	* POTASSIUM SALT	
3	* 4-AMINO-3-HYDROXY-1-NAPHTHALESULFONIC ACID	* 705
1	* 6-AMINO-4-HYDROXY-2-NAPHTHALESULFONIC ACID	* 366,135
1	* 7-AMINO-4-HYDROXY-2-NAPHTHALESULFONIC ACID (J-AC*)	* 267,507
	* IU)	

See footnotes at end of table.

Note: Please refer to page 4 of the Introduction for an explanation of the special symbols used in this table.

TABLE 3.--BENZENOID INTERMEDIATES: U.S. GENERAL IMPORTS ENTERED UNDER SCHEDULE 4,
PART 1B, TSUS, SHOWING COMPETITIVE STATUS, 1/ 1975--CONTINUED

STATUS*	INTERMEDIATES	* QUANTITY
1	* AMINO KETONE	* 44,092
2	* 2-AMINO-6-METHOXY BENZOTHIAZOLE	* 13,688
1,2	* AMINOMETHOXYACETANILIDE	* 185,086
1,2	* 4-AMINO-5-METHOXY-ORTHO-TOLUENESULFONIC ACID	* 53,178
1	* 3-AMINO-4-METHYL BENZAMIDE	* 58,925
4	* 2-AMINO-4-METHYLBENZOPHENONE	* 331
2	* AMINOMETHYLPHENYL PYRAZOLE (PHENYLMETHYLAMINOPYRAZOLE)	* 31,500
1	* 2-AMINO-1,5-NAPHTHALENEDISULFONIC ACID	* 131,915
1	* 3-AMINO-1,5-NAPHTHALENEDISULFONIC ACID (C ACID)	* 486,358
2	* 3-AMINO-2,7-NAPHTHALENEDISULFONIC ACID	* 14,159
1	* 7-AMINO-1,3-NAPHTHALENEDISULFONIC ACID (AMINO G ACID)	* 152,764
1	* 2-AMINO-1-NAPHTHALESULFONIC ACID (TOBIAS ACID)	* 660,153
2,3	* 4-AMINO-1-NAPHTHALESULFONIC ACID, SODIUM SALT	* 1,252,526
2	* 5-AMINO-2-NAPHTHALESULFONIC ACID (1,6-CLEVE'S ACID)	* 79,838
1	* 6-AMINO-2-NAPHTHALESULFONIC ACID, SODIUM SALT (BRONNER'S ACID, SODIUM SALT)	* 18,710
2	* 8-AMINO-1-NAPHTHALESULFONIC ACID (PERI ACID)	* 98,083
2	* 8-AMINO-2-NAPHTHALESULFONIC ACID (1,7-CLEVE'S ACID)	* 16,491
2,3	* 7-AMINO-1,3,6-NAPHTHALENTRISULFONIC ACID	* 77,756
2	* 5-AMINO-1-NAPHTHOL	* 20,536
1	* 2-AMINO-5-NITROBENZENESULFONIC ACID *SO/SH=1*	* 26,624
1	* 2-AMINO-5-NITROBENZENESULFONIC ACID, SODIUM SALT	* 19,978
3	* 2-AMINO-5-NITROBENZONITRILE	* 2,050
1	* 2-AMINO-6-NITROBENZOTHIAZOLE	* 54,276
2	* 2-AMINO-4-NITROPHENOL	* 95,077
3	* 2-AMINO-5-NITROPHENOL	* 6,270
1	* 6-AMINOPENICILLANIC ACID	* 60,847
2,3	* META-AMINOPHENOL	* 306,952
1	* ORTHO-AMINOPHENOL	* 71,573
1,2	* PARA-AMINOPHENOL	* 279,595
3	* AMINOPHENOL, SUBSTITUTED	* 176
3	* 2-(4-AMINOPHOXY)ETHYSULFATE	* 5,862
3	* 4-(PARA-AMINOPHENYLAMINO)-3-NITROBENZENESULFONIC ACID	* 14,550
1	* PARABENZENESULFONIC ACID	* 26,315

See footnotes at end of table.

Note: Please refer to page 4 of the Introduction for an explanation of the special symbols used in this table.

TABLE 3.--BENZENOID INTERMEDIATES: U.S. GENERAL IMPORTS ENTERED UNDER SCHEDULE 4,
PART 1B, TSUS, SHOWING COMPETITIVE STATUS, 1/ 1975--CONTINUED

STATUS*	INTERMEDIATES	* QUANTITY
1	* PARA-*-(PARA-AMINOPHENYL)AZO*BENZENESULFONIC ACID, *	
	* SODIUM SALT	* 64,467
3	* 2-(PARA-AMINOPHENYL)-6-METHYL BENZOTHIAZOLE	* 22,928
1	* 2-(PARA-AMINOPHENYL)-6-METHYL-7-BENZOTHIAZOLESULFO*	
	* NIC ACID AND SALT	* 16,888
3	* 5-AMINO-3-PHENYL-1,2,4-THIADIAZOLE (3-PHENYL-5-AM*	
	* INO-1,2,4,-THIADIAZOLE)	* 6,490
3	* PARA-AMINOPHENYL URETHANE	* 4,398
2	* N-(3-AMINOPROPYL)CYCLOHEXYLAMINE	
	HEXYLAMINE	* 5,159
3	* AMINO SULFONE K	* 16,250
3	* AMINO SULFON D ESTER	* 18,712
3	* 2-AMINO-5-SULFOBENZOIC ACID PASTE	* 6,305
1	* 6-AMINO-META-TOLUENESULFONIC ACID *SO/3H=1*	* 114,276
3	* 5-AMINO-ALPHA,ALPHA,ALPHA-TRIFLUOROTOLUENE-2,4-DIS*	
	* ULFONAMIDE	* 5,887
1	* AMINOX	* 40,000
1	* ANILINE (ANILINE OIL)	* 13,002,832
3	* ANILINE PHOSPHATE	* 88
3	* ANILINE SULPHATE	* 55
1	* 7-ANILINO-4-HYDROXY-2-NAPHTHALENESULFONIC ACID	* 10,424
2,3	* 8-ANILINO-1-NAPHTHALENESULFONIC ACID (PHENYL PER*	
	* I ACID)	* 315,376
1	* PARA-ANILINOPHENOL	* 661
3	* META-ANISALDEHYDE	* 8,842
1	* ORTHO-ANISIDINE	* 362,593
1	* PARA-ANISIDINE	* 327,138
3	* ANTAGE-MB	* 2,315
1,3	* ANTHRACENE, REFINED	* 158,511
1	* ANTHRANILIC ACID (ORTHO-AMINOBENZOIC ACID)	* 11,023
1	* ANTHRAQUINONE, 100%	* 227,544
2	* ANTI-SIATIC ADDITIVE	* 15,961
2	* ASPLIT C. N.	* 396,829
3	* AZOBENZENE TECH.	* 91,292
1	* 4',4'''-AZOBIS*4-BIPHENYLCARBOXYLIC ACID*, VISOUIU*	
	* M SALT	* 6,257
3	* 4,4-BIS*PARA-HYDROXYPHENYL*VALERIC ACID	* 26,509
3	* BASCAL S	* 4,409
2	* BAYKANOL PAK	* 44,000

See footnotes at end of table.

Note: Please refer to page 4 of the Introduction for an explanation of the special symbols used in this table.

TABLE 3.--BENZENOID INTERMEDIATES: U.S. GENERAL IMPORTS ENTERED UNDER SCHEDULE 4,
PART 1B, TSUS, SHOWING COMPETITIVE STATUS, 1/ 1975--CONTINUED

STATUS*	INTERMEDIATES	* QUANTITY
1	* 1-BENZAMIDO-5-CHLOROANTHRAQUINONE	* 8,552
1	* 7H-BENZ*DE*ANTHRACEN-7-ONE (BENZATHRONE)	* 17,982
2	* BENZENE SULFINIC ACID, SODIUM SALT	* 6,614
1,3	* META-BENZENEDISULFONIC ACID	* 1,113
2	* BENZENESULFONAMIDE	* 53,263
1	* BENZENESULFONYL CHLORIDE	* 157,078
1	* 1,2,4,5-BENZENETETRACARBOXYLIC-1,2:4,5-DIANHYDRIDE*	16,314
3	* BENZIL (BIBENZOYL)	* 25,000
2	* BENZILIC ACID	* 4,405
3	* BENZILIC ACID, METHYL ESTER	* 4,000
1	* BENZOIC ACID, TECH.	* 661
4	* BENZOIN ISOPROPYL ETHER	* 7,496
3	* BENZOIN METHYL ETHER	* 1,102
1	* PARA-BENZOQUINONEDIOXIME	* 150
1	* BENZOTHIAZOLE	* 185,418
1	* BENZOYL CHLORIDE	* 203,701
1	* BENZOYL PEROXIDE	* 99,198
1	* BENZYL ALCOHOL	* 5,325
2	* BENZYLDIETHYL(2,6-XYLYLCARBAMOYLMETHYL) AMMONIUM B*	
	* ENZOATE	* 725
3	* S-4-BENZOXYCARBONYLAMINO-2-HYDROXY BUTYRIC ACID	* 658
3	* BERNSTEIN	* 531
3	* BETA SALT	* 1,587
2,3	* 1,1'-BINAPHTHALENE*-8,8'-DICARBOXYLIC ACID	* 14,044
2	* PARA,PARA'-BIPHENOL (4,4'-DIOXYDIPHENYL)	* 10,695
1,2,3	* 2,2'BIPIRIDINE	* 81
1,2	* 1,4-BIS*1-ANTHRAQUINONYLAMINO*ANTHRAQUINONE	* 29,727
4	* BISCHLOROMETHYLTOLUENE	* 1,559
1	* 4,4'-BIS*DIMETHYLAMINO*BENZOPHENONE (MICHLER'S KETONE)	* 44,076
1	* N,N-BIS(2-HYDROXYETHYL)-5-CHLORANILINE	* 23,731
3	* BITOLYLENE DIISOCYANATE (TODI)	* 290,995
3	* BORESTER-8	* 4,630
2	* BRAKE FLUID	* 18,480
3	* 4-BROMO-2,5-DICHLOROPHENOL	* 1,160,722
1	* 2-BROMO-4,6-DINITROANILINE	* 54,475
1	* 1-BROMO-4-(METHYLAMINO)ANTHRAQUINONE	* 11,155
3	* 6-BROMO-5-METHYL-4-AZABENZIMIDAZOLE	* 2,970

See footnotes at end of table.

Note: Please refer to page 4 of the Introduction for an explanation of the special symbols used in this table.

TABLE 3.--BENZENOID INTERMEDIATES: U.S. GENERAL IMPORTS ENTERED UNDER SCHEDULE 4,
PART 1B, TSUS, SHOWING COMPETITIVE STATUS, 1/ 1975--CONTINUED

STATUS*	INTERMEDIATES	* QUANTITY
3	* 1-BROMONAPHTHALENE	* 250
1	* 2-BROMO-ALPHA-RESORCYLIC ACID (COUPLER 22)	* 1,000
1	* 4-TERI-BUTYL CATECHOL	* 378,963
1	* N-BUTYL BENZENE SULFONAMIDE	* 430,690
3	* N-BUTYL-N-HYDROXYETHYLANILINE	* 2,205
1	* PARA-TERT-BUTYLPHENOL	* 105,710
1,3	* 4-TERI-BUTYLPHENYL SALICYLATE	* 190,926
1	* 6-TERT-BUTYL-2,4-XYLENOL	* 1,676
2,3	* BYKETUL-OK	* 21,510
3	* CALCIUM PHENATE SULFIDE	* 896,568
1	* CAPROLACTAM (2-OXOHexamethyleneimine)	* 4,324,644
1,2,3	* CARBAZOLE, REFINED	* 190,093
3	* 3-CARBONAMIDO-1-EIHYL-6-HYDROXY-4-METHYL PYRID-2-ON*	
	* E	* 19,564
2,3	* CHLORANIL	* 84,324
1	* CHLORO PRODUCTS	* 12,859
1,2	* 2'-CHLOROACETOACETANILIDE	* 44,705
2,3	* 4'-CHLOROACETOACETANILIDE	* 5,000
1	* 2-CHLOROACETOPHENONE	* 4,960
1	* META-CHLOROANILINE	* 3,858
1	* ORTHO-CHLOROANILINE	* 130,208
1	* PARA-CHLOROANILINE	* 67,723
1	* 1-CHLOROANTHRAQUINONE	* 15,611
1	* PARA-CHLOROBENZALDEHYDE	* 40,741
1,3	* CHLOROBENZENE, MONO	* 8,373,478
1	* ORTHO-CHLOROBENZOIC ACID	* 5,379
1	* PARA-CHLOROBENZOIC ACID	* 661
1	* PARA-CHLOROBENZOTRICHLORIDE	* 220,460
1	* PARA-CHLOROBENZOYL CHLORIDE	* 84,920
2,3	* PARA-CHLORO-2-BENZYL PYRIDINE	* 18,079
2,3	* PARA-CHLORO-META-CRESOL	* 85,112
1	* 1-CHLORO-2,5-DIETHOXY-4-NITROBENZENE	* 29,848
2,3	* 4-CHLORO-2,5-DIMETHOXYANILINE	* 507,521
2	* 2-CHLORO-4,6-DINITROANILINE	* 67,998
1,2	* 1-CHLORO-2,3-DINITROBENZENE	* 81,018
2	* 1-CHLORO-3,4-DINITROBENZENE	* 5,292
1,2	* 1-CHLORO-2,4-DINITROBENZENE (DINITROCHLORO-BENZENE)*	
	*)	* 115,034

See footnotes at end of table.

Note: Please refer to page 4 of the Introduction for an explanation of the special symbols used in this table.

TABLE 3.--BENZENOID INTERMEDIATES: U.S. GENERAL IMPORTS ENTERED UNDER SCHEDULE 4,
PART 1B, TSUS, SHOWING COMPETITIVE STATUS, 1/ 1975--CONTINUED

STATUS*	INTERMEDIATES	* QUANTITY
3	* 4-CHLOROMETANILIC ACID	* 34,309
2	* 4-CHLORO-3-(3-METHYL-5-OXO-2-PYRAZOLIN-1-YL)-BENZE*	
	* NESULFONIC ACID	* 52,917
3	* CHLORINATEDBENZENE	* 989,390
1	* 2-CHLORO-4-NITROANILINE (ORTHO-CHLORO-PARA-NITROAN*	
	* ILINE)	* 303,594
1	* 2-CHLORO-5-NITROANILINE	* 4,012
3	* 4-CHLORO-3-NITROANILINE	* 4,475
1,3	* 1-CHLORO-2-NITROBENZENE (CHLORO-ORTHO-NITROBENZE*	
	* NE)	* 2,033,406
3	* 1-CHLORO-3-NITROBENZENE (CHLORO-META-NITROBENZENE)*	77
2	* 4-CHLORO-3-NITROBENZOIC ACID	* 507
2	* 2-CHLORO-NITROPHENOL	* 110
2	* 4-CHLORO-2-NITROTOLUENE	* 243
3	* 4-CHLORO-3-NITROTOLUENE	* 2,219
1	* PARA-CHLOROPHENOL	* 74,703
3	* 4-(4-CHLOROPHOXY)ANILINE	* 740,745
3	* CHLOROPHOXYACETIC ACID	* 110
2	* 2-CHLORO-PARA-PHENYLENEDIAMINE SULFATE	* 463
1	* 5-(ORTHO-CHLOROPHENYL)-5-METHYL-4-ISOUZULECARBOXY*	
	* LIC ACID, ACID CHLORIDE	* 29,649
1	* 2-CHLOROPYRIDINE	* 17,638
2	* 5-CHLORO-8-QUINOLINOL	* 441
3	* 5-CHLORO-8-QUINOLINOL HYDROCHLORIDE	* 1,424
1,2	* 5-CHLORO-ORTHO-TOLUIDINE *NH/2=1* (CHLORO-URTHO-TO*	
	* LUIDINE *CH/3=1*)	* 105,959
3	* ORTHO-CHLORO-ALPHA,ALPHA,ALPHA-TRIFLUOROTOLUENE	* 235,892
4	* PARA-CHLORO-ALPHA,ALPHA,ALPHA-TRIFLUOROTOLUENE	* 731,927
1	* 4-CHLORO-ALPHA,ALPHA,ALPHA-TRIFLUORO-URTHO-TOLUIDI*	
	* NE	* 30,275
1	* 2-CHLORO-PARA-XYLENE	* 19,952
1	* CINNAMIC ACID	* 27,116
3	* CLEANER DEGREASER	* 266
3	* COBALT PHTHALOCYANINE	* 112,000
2	* COFILL II	* 6,008
2,3	* COHEDUR RS	* 5,741
2,3	* COUPLER,NOT SPECIFIED	* 14,599
1	* META-CRESOL	* 60,252

See footnotes at end of table.

Note: Please refer to page 4 of the Introduction for an explanation of the special symbols used in this table.

TABLE 3.--BENZENOID INTERMEDIATES: U.S. GENERAL IMPORTS ENTERED UNDER SCHEDULE 4,
PART 1B, TSUS, SHOWING COMPETITIVE STATUS, 1/ 1975--CONTINUED

STATUS*	INTERMEDIATES	* QUANTITY
1	* PARA-CRESOL	* 4,741,358
1	* (META,PARA)-CRESOL, FROM COAL TAR	* 7,079,166
3	* (ORTHO,META,PARA)-CRESOL	* 2,205
1,2,3	* 2,3-CRESOTIC ALID	* 31,021
4	* CRESYL DIPHENYL PHOSPHATE	* 74,957
2,3	* CYANOETHYLMETHYL ESTER	* 15,668
3	* 3-CYANO-1-ETHYL-6-HYDROXY-4-METHYL-PYRIDINE-2-ONE	* 1,316
3	* CYCLOHEPTANONE	* 7,064
1	* CYCLOHEXANE	* 1,713,952
1	* 1,2-CYCLOHEXANEDICARBOXYLIC ANHYDRIDE	* 36,596
1	* CYCLOHEXANONE	* 2,381
1	* CYCLOHEXANONE-CYCLOHEXANOL MIXTURE	* 50,728
1	* CYCLOHEXENE	27,359
1	* CYCLOHEXYLAMINE	471,190
2	* CYCLOHEXYLAMINE ACETATE (COACULANT CHA)	551
1	* CYCLOHEXYL CHLORIDE	905,188
2	* CYCLOHEXYL ISOCYANATE	* 882
3	* DECAHYDRONAPHTHALENE	* 5,303
2	* DECALTAL S	* 7,710
2	* DESMODUR N-75	* 1,548,041
2,3	* DESMODUR (ALL GRADES)	* 55,598
2	* DESMODUR (ALL GRADES)	* 204,365
1,3	* 3,5-DIACETAMIDO-2,4,6-TRIODOBENZOIC ACID	* 334,663
2	* 2,5-DIAMINOANISOLE SULFATE	* 500
1	* 2,4-DIAMINOBENZENESULFONIC ACID *SO/3H=1*	* 160,501
3	* 3,5-DIAMINOBENZOIC ACID	* 2,866
3	* DIAMINODIPHENYL SULFONE	* 992
1	* 2,4-DIAMINO-6-PHENYL-S-TRIAZINE	* 124,449
1	* 4,4'-DIAMINO-2,2'-STILBENEDISULFONIC ACID	* 489,840
1	* 4,4'-DIAMINO-2,2'-STILBENEDISULFONIC ACID, SODIUM	* SALT
1	* 2,5-DIANILINOTEREPHTHALIC ACID	* 55,507
1	* DIARYLGUANIDINE	* 72,849
3	* DIAZO COMPOUNDS	* 86,817
3	* DIAZO SALTS AND COMPOUNDS	* 581
3	* DIBENICARBINOL	* 93
		* 10,802

See footnotes at end of table.

Note: Please refer to page 4 of the Introduction for an explanation of the special symbols used in this table.

TABLE 3.--BENZENOID INTERMEDIATES: U.S. GENERAL IMPORTS ENTERED UNDER SCHEDULE 4,
PART 1B, TSUS, SHOWING COMPETITIVE STATUS, 1/ 1975--CONTINUED

STATUS*	INTERMEDIATES	* QUANTITY
1	* 4,5-DIBENZAMIDO-1,1'-IMINODIANTHRAQUINONE	* 10,627
2	* 1,2-DI(BENZYLAMINO)ETHANE DI-ACETATE	* 661
3	* 3-(DIBENZYL-B,E*BICYCLO[2,2,2]OCTADIEN-1-YL)-2-PROPENAL	* 2,260
2	* N,N'-DIBENZYLETHYLENEDIAMINE DIACETATE	* 3,306
3	* (1,2-DIBROMOETHYL)BENZENE	* 400
1	* 2,6-DI-TERT-BUTYL-PARA-CRESOL, FOOD GRADE	* 3,230
1	* 2,6-DI-TERT-BUTYL-PARA-CRESOL	* 128,262
3	* 2,6-DI-TERT-BUTYL-4-ETHYLPHENOL	* 39,683
2	* DICARBOXYLIC ACID MIXTURE	* 44,000
1	* DICHLORO-2-AMINOBENZOTHIAZOLE	* 1,213
2	* 2,3-DICHLOROANILINE	* 55
2	* 2,6-DICHLOROANILINE	* 551
1	* 2,5-DICHLOROANILINE AND HYDROCHLORIDE *NH/2=1*	* 116,279
1,2	* 1,8-DICHLORANTHRAQUINONE	* 88,452
1	* 2',6'-DICHLOROBENZALDEHYDE	* 397
2,3	* META-DICHLOROBENZENE	* 6,506
1	* ORTHO-DICHLOROBENZENE	* 110,230
1	* ORTHO-DICHLOROBENZENE, MIXTURE	* 2,608,238
1	* 2,4-DICHLOROBENZOIC ACID	* 220
1	* 2,4-DICHLOROBENZOYL CHLORIDE	* 11,023
3	* 4,5-DICHLOROPHTHALIC ACID	* 70
1	* 8,18-DICHLORO-5,15-DIETHYL-5,15-DIHYDROBINUOLC-(3*)	
	* 2-B:3',2'-M)TRIPHENOXIDIOXAZINE	* 31,921
1	* DICHLORODIPHENYLSILANE	* 661
1	* 2,5-DICHLORO-4-(3-METHYL-5-OXO-2-PYRAZOLIN-1-YL)BENZENESULFONIC ACID	* 131,920
2,3	* 2,3-DICHLORD-1,4-NAPHTHOLQUINONE	* 97,167
2	* 1,2-DICHLORO-4-NITROBENZENE	* 4,409
1	* 2,4-DICHLOROPHENOL	* 67,101
1	* 2,5-DICHLOROPHENYLGLYCOLIC ACID (PARA-IHIO-ACID)*	* 15,432
1	* 3-(2',6'-DICHLOROPHENYL)-5-METHYL-ISOUZAZULE-4-CARBONYL CHLORIDE	* 9,918
1	* 2,5-DICHLOROSULFANILIC ACID *SO/3H=1*	* 179,853
2	* 2,6-DICHLORO-META-TOLUIDINE	* 1,400
1	* 2,6-DICYANOPYRIDINE	* 1,544
3	* DICYCLOHEXANOL PROPANE	* 79,283
3	* 2,6-DIEETHANOLAMINE-3-CYAN-4-METHYL PYRIDONE	* 9,083
2	* DIETHYL MALEATE	* 1,984

See footnotes at end of table.

Note: Please refer to page 4 of the Introduction for an explanation of the special symbols used in this table.

TABLE 3.--BENZENOID INTERMEDIATES: U.S. GENERAL IMPORTS ENTERED UNDER SCHEDULE 4,
PART 1B, TSUS, SHOWING COMPETITIVE STATUS, 1/ 1975--CONTINUED

STATUS*	INTERMEDIATES	* QUANTITY
1	* PARA-(DIETHYLAMINO)BENZALDEHYDE	* 16,083
1	* META-(DIETHYLAMINO)PHENOL (N,N-DIETHYL-3-AMINOPHEN*	
	* OL)	* 437,155
1	* N,N-DIETHYLANILINE	* 166,626
3	* DIETHYLMETANILIC ACID, SODIUM SALT	* 4,961
3	* N,N-DIETHYLMETANILIC ACID	* 24,064
3	* 2,4-DIFLUORANILINE	* 772
1	* 9,10-DIHYDRO-9,10-DIOXO-2,7-ANTHRACENEDISULFONIC A*	
	* CID	* 5,819
3	* 9,10-DIHYDRO-9,10-DIOXO-1-ANTHRACENESULFONIC ACID *	
	* AND SALT	* 2,010
2,3	* 2,3-DIHYDRO-2-METHYL-9-PHENYL-1H-INDENO*2,1-C*-PYR*	
	* IDINEHYDROBROMIDE	* 41,887
1,4	* DIHYDROPHENYLGLYCINE	* 15,850
1	* 1,2-DIHYDRO-3,6-PYRIDAZINEDIONE (MALIC HYDRAZIDE*	
	*) (MH)	* 50,000
1	* 1,4-DIHYDROXYANTRAQUINONE	* 77,107
1	* 1,5-DIHYDROXYANTRAQUINONE	* 25,255
1	* 1,5-DIHYDROXY-4,8-DINITROANTRAQUINONE	* 11,420
2	* 2,5-DIHYDROXY-N-(2-HYDROXYETHYL)BENZAMIDE	* 441
1,2	* 2,6-DIHYDROXYISONICUTINIC ACID	* 6,402
1	* 4,5-DIHYDROXY-2,7-NAPHTHALENEDISULFONIC ACID (CHRO*	
	* MOTROPIC ACID)	* 110
2	* 3,6-DIHYDROXY-2,7-NAPHTHALENEDISULFONIC ACID	* 2,000
2,3	* 3,6-DIHYDROXY-2,7-NAPHTHALENEDISULFONIC ACID, SODI*	
	* UM SALT	* 22,204
1	* 6,7-DIHYDROXY-2-NAPHTHALESULFONIC ACID	* 90,543
1	* 6,7-DIHYDROXY-2-NAPHTHALESULFONIC ACID, SODIUM S*	
	* ALT	* 10,300
1	* 3-DIHYDROXYETHYLAMINO-4-ETHOXY-ACETANILIDE	* 29,901
3	* 2,5-DIMETHOXYACETANILIDE	* 125,375
1	* 2',5'-DIMETHOXYACETOACETANILIDE	* 39,760
2	* 2,4-DIMETHOXYANILINE	* 71,642
1	* PARA-DIMETHOXYBENZENE	* 1,102
1	* 3,3'-DIMETHOXYBENZIDINE	* 294,371
1	* 3,3'-DIMETHOXYBENZIDINE DIHYDROCHLORIDE	* 106,409
2	* 3,4-DIMETHOXYPHENETHYLAMINE (HOMOVERATRYLAMINE)	* 3,439
2	* 3,4-DIMETHOXYTOLUENE	* 38,801
1	* META-(DIMETHYLAMINO)BENZOIC ACID	* 55

See footnotes at end of table.

Note: Please refer to page 4 of the Introduction for an explanation of the special symbols used in this table.

TABLE 3.--BENZENOID INTERMEDIATES: U.S. GENERAL IMPORTS ENTERED UNDER SCHEDULE 4,
PART 1B, TSUS, SHOWING COMPETITIVE STATUS, 1/ 1975--CONTINUED

STATUS*	INTERMEDIATES	* QUANTITY
3	* META-(DIMETHYLAMINO)PHENOL	* 220
2	* 3,3'-DIMETHYLBENZIDINE (URTHO-TOLIDINE)	* 300,450
3	* 3,3'-DIMETHYLBENZIDINE HYDROCHLORIDE	* 11,901
3	* N,N-DIMETHYLCYCLOHEXYLAMINE	* 2,833
3	* 1,4-DIMETHYL-6-HYDROXY-3-CYANPYRIDONE-2	* 16,916
1	* 2,6-DIMETHYL-6-MORPHOLINUMETHYLPHENOL	* 401
2	* 1,4-DIMETHYL-2-NITROBENZENE (2-NITRO-1,4-DIMETHYL*- -BENZENE TECH)	* 441
1	* N,N-DIMETHYL-PARA-PHENYLENEDIAMINE	* 6,842
4	* N,N-DIMETHYL-1,3-PROPYLENEEDIAMINE	* 4,497
3	* DIMETHYL-5-SODIUM ISOPHTHALATE	* 132
2	* N,N-DIMETHYL-PARA-TOLUIDINE	* 6,615
1	* 2,4-DINITROANILINE	* 112,435
1	* 3,5-DINITROBENZOIC ACID	* 119,932
2	* 4,6-DINITRO-O-CRESOL	* 840
1	* 4,4'-DINITROSTILBENE-2,2'-DISULFONIC ACID	* 403,920
2	* DIPHENYLACETIC ACID	* 13,227
1	* DIPHENYLACETONITRILE, TECH.	* 2,205
1	* DIPHENYLMETHANE 4,4'-DIISOCYANATE (MDI)	* 2,205
3	* DIPHENYL PHOSPHONATE	* 110
1	* 1,1-DIPHENYL-2-PROPANONE	* 348
1	* DIPHENYLSILANE DIOL	* 26,455
3	* DISPERSOL BLUE GFD	* 5,464
1,2,3	* 2,2'-DITHIOUBENZOIC ACID	* 11,464
1	* 2,5-DI-PARA-TOLUIDINOTEREPHTHALIC ACID	* 37,299
1	* DODECYLBENZENESULFONIC ACID	* 111,460
1,3	* DYESTUFF	* 3,550
3	* EDM-383	* 1,078
3	* ELEKTRO-BRITE	* 914
3	* 6-ETHOXY-2-BENZOTHIAZOLETHIOL	* 1,279
2	* 3-N-ETHYL-N-PHENYLAMINOETHYL BENZENESULFONIC ACID	* 4,486
1	* ALPHA-(N-ETHYLANILINO)-META-TOLLENESULFONIC ACID	* 11,576
2	* 2-ETHYLANTHRAQUINONE	* 16,720
1	* ETHYLBENZENE	* 894,308
2	* N-ETHYL-N-BENZYL-META-TOLUIDINE	* 4,851
2	* N-ETHYL-N-(2-CHLOROETHYL)ANILINE	* 250
3	* N-ETHYLANILINE ESTER	* 7,055
3	* N-ETHYL-N,N'-DIMETHYL-N'-PHENYLETHYLEDIAMINE	* 25,131
3	* 4-ETHYLGUAIACOL	* 176,368

See footnotes at end of table.

Note: Please refer to page 4 of the Introduction for an explanation of the special symbols used in this table.

TABLE 3.--BENZENOID INTERMEDIATES: U.S. GENERAL IMPORTS ENTERED UNDER SCHEDULE 4,
PART 1B, TSUS, SHOWING COMPETITIVE STATUS, 1/ 1975--CONTINUED

STATUS*	INTERMEDIATES	* QUANTITY
1	* N-ETHYL-N-HYDROXYETHYL-META-TOLUIDINE	* 4,409
3	* N-ETHYL-1-NAPHTHYLAMINE	* 33,069
1	* N-ETHYL-META-TOLUIDINE	* 65,757
1	* 3-(N-ETHYL-META-TOLUIDINO)PROPIONITRILE	* 7,936
1	* 1-ETHYNYL-1-CYCLOHEXANOL	* 1,331
2,3	* EUCORIOL	* 33,643
1	* FLAMMEX 5AE	* 78,395
1	* FLUORUBENZENE	* 106,262
1	* 2-FLUOROBENZOYL CHLORIDE	* 29,146
1	* 4-FLUORO-3-NITROANILINE	* 25,898
1	* FLUOREN-9-ONE	* 165
1	* ORTHO-FORMYLBENZENESULFONIC ACID (ORTHO-SULFOBENZALDEHYDE)	* 220
1	* ORTHO-FORMYLBENZENESULFONIC ACID, SODIUM SALT	* 102,268
3	* ALPHA-FORMYLPHENYLACETIC ACID AND METHYL ESTER	* 553,566
1	* FUMARIC ACID	* 875,686
3	* GALAXOLID ALCOHOL	* 39,961
2	* GALVAPLAN 1416	* 13,117
2	* GENTISAMIDE	* 771
2,3	* HARDENERS	* 19,072
3	* HARTER	* 194
1	* HEXAMETHYLENE ADIPAMIDE	* 197,521
3	* HEXAMETHYLENE DIAMINE	* 16,120
1	* HEXAMETHYLENE DIAMINE RESIDUE	* 705,273
1	* 1,6-HEXANEDIOL	* 11,880
3	* HOWFLEX	* 60,738
1	* PARA-HYDRAZINOBENZENESULFONIC ACID	* 617
3	* HYDRAZONE	* 1,984
1	* HYDROQUINONE (HYDROQUINOL)	* 17,637
2	* META-HYDROXYBENZALDEHYDE	* 1,772
2	* META-HYDROXYBENZOIC ACID	* 269
1	* PARA-HYDROXYBENZOIC ACID	* 316,470
1	* PARA-HYDROXYBENZOIC ACID, BENZYL ESTER	* 100
1	* PARA-HYDROXYBENZOIC ACID, ETHYL ESTER	* 2,000
1	* PARA-HYDROXYBENZOIC ACID, METHYL ESTER	* 395,314
1	* PARA-HYDROXYBENZOIC ACID, PROPYL ESTER	* 122,654
2	* 2-HYDROXY-3-CARBAZOLECARBOXYLIC ACID	* 11,927
3	* 2-HYDROXY-3-CARBAZOLECARBOXYLIC ACID, SODIUM SALT	* 4,145
1	* 4-HYDROXYCOUMARIN	* 110

See footnotes at end of table.

Note: Please refer to page 4 of the Introduction for an explanation of the special symbols used in this table.

TABLE 3.—BENZENOID INTERMEDIATES: U.S. GENERAL IMPORTS ENTERED UNDER SCHEDULE 4,
PART 1B, TSUS, SHOWING COMPETITIVE STATUS, 1/ 1975—CONTINUED

STATUS*	INTERMEDIATES	* QUANTITY
1	* 3-HYDROXY-N-(2-HYDROXYETHYL)-2-NAPHTHAMIDE	* 1,007
3	* N-*7-HYDROXY-8-(2-HYDROXY-5-NITROPHENYLazo)-1-NAPH*	
	* THYL*ACETAMIDE	* 1,760
2,3	* ORTHO-*3-(HYDROXYMERCURI)-2-METHOXYPROPYL*CARBAMO*	
	* YL*PHENOXYACETIC ACID	* 404
1	* 4-HYDROXYMETANILAMIDE	* 57,490
1	* 4-HYDROXYMETANILIC ACID	* 88,337
1	* 3-HYDROXY-2-METHYLCHINCHONINIC ACID	* 6,790
1	* 7-HYDROXY-1,3-NAPHTHALENEDISULFONIC ACID	* 40,700
1	* 7-HYDROXY-1,3-NAPHTHALENEDISULFONIC ACID, DIPOTASS*	
	* IUM SALT	* 8,484
1	* 5-HYDROXY-2,7-NAPHTHALENEDISULFONIC ACID, DISODIUM*	
	* SALT	* 306,905
1,2	* 4-HYDROXY-1-NAPHTHALENESULFONIC ACID	* 84,365
2	* 4-HYDROXY-1-NAPHTHALENESULFONIC ACID, SODIUM SALT *	
	(1-NAPHTHOL-4-SULFONIC ACID)	* 27,116
2,3	* 5-HYDROXY-1-NAPHTHALENESULFONIC ACID	* 28,415
1	* 6-HYDROXY-2-NAPHTHALENESULFONIC ACID, SODIUM SALT *	144,356
2	* 2-HYDROXY-1-NAPHTHALDEHYDE	* 490
2	* 1-HYDROXY-2-NAPHTHOIC ACID	* 224,836
2	* 2-HYDROXY-1-NAPHTHOIC ACID	* 22,531
1,2	* 3-HYDROXY-2-NAPHTHOIC ACID (B.O.N.)	* 1,772,696
1	* 2-HYDROXY-5-NITROMETANILIC ACID	* 2,697
1	* D(-)PARA-HYDROXYPHENYL GLYCINE CHLORIDE HYDROCHLOR*	
	* IDE	* 542
1	* D(-)-PARA-HYDROXYPHENYL GLYCINE	* 25,999
3	* HYMIC ANHYDRIDE	* 1,500
1	* 7,7'-IMINOBIS*4-HYDROXY-2-NAPHTHALENESULFONIC ACID*	
	* *	* 6,281
2,3	* IMINODIBENZYL(10,11-DIHYDRO-5H-DIBENZ*B,F*AZEPINE)*	18,739
3	* 5-IMINO-3-METHYL-1-PHENYL PYRAZOLE	* 15,873
3	* IMINOSTILBENE	* 8,818
2	* IMPRAFIX TRL	* 3,960
2,3	* 5-INDANOL	* 25,132
1	* INDOLE-2,3-DIONE	* 10,032
3	* IOCETAMIC ACID	* 5,292
3	* 5-IMINO-3-METHYL-1-(META-SULFOPHENYL)PYRAZOLE	* 2,469
2	* IRGANOX	* 121,727
2,3	* IRGASTABE	* 102,514

See footnotes at end of table.

Note: Please refer to page 4 of the Introduction for an explanation of the special symbols used in this table.

TABLE 3.--BENZENOID INTERMEDIATES: U.S. GENERAL IMPORTS ENTERED UNDER SCHEDULE 4,
PART 1B, TSUS, SHOWING COMPETITIVE STATUS, 1/ 1975--CONTINUED

STATUS*	INTERMEDIATES	* QUANTITY
3	* IRGASTAB	* 3,300
3	* 2-ISOPROPYLAMINO-4-METHYLBENZOPHENONE	* 551
1	* 4,4'-ISOPROPYLIDENEIDIPHENOL (BISPHENOL A)	* 133,605
3	* ISOQUINOLINE	* 496
2	* ISOTHIOCYANIC ACID, PHENYL ESTER	* 992
4	* ISOVIOLANTHRENE (ISODIBENZANTHRENE)	* 6,350
2,3	* LASAMID	* 125,000
1	* LEUCO-1,4,5,8-TETRAHYDROXYANTHRAQUINONE	* 2,310
2,3	* LIQUID CRYSTALS	* 70
2	* LUESCHER RA-16008	* 286,598
3	* LUBRICATING OIL	* 166,569
2,3	* LUBRICATING OIL ADDITIVES, ALL OTHER	* 8,498,864
2,3	* LUBRICATING OIL ADDITIVES, ALL OTHER	* 35,272
2,3	* LYMPHOPREP	* 1,980
2,3	* MALEIC ACID	* 17,006
1	* MALEIC ACID, DIISOBUTYL ESTER (DI-ISOBUTYL MALEATE)	* 74,780
	* E)	
1	* MALEIC ACID, DIMETHYL ESTER (DIMETHYL MALEATE)	* 11,409
1	* MALEIC ANHYDRIDE	* 2,056,153
2	* MARLOTHERM S (HYDROTHERM 650)	* 107,568
3	* METANILAMIDE	* 14,473
1	* METANILIC ACID (META-AMINOBENZENESULFONIC ACID)	* 261,785
3	* BETA-BETA-METHOXYETHOXETHYL-4-AMINOBENZOATE	* 8,982
3	* 4-METHOXYMETANILIC ACID	* 908
2	* 6'-METHOXYMETANILIC ACID	* 4,021
2	* 4-METHOXY-META-PHENYLENEDIAMINE	* 11,023
3	* 5-METHOXY-META-PHENYLENEDIAMINE SULFATE	* 925
2	* N-(PARA-METHOXYPHENYL)-PARA-PHENYLENEDIAMINE SULFA*	
	* TE	* 3,924
2,3	* N-METHY-N-BENZYLAMINE	* 18,369
3	* 2-METHYLCYCLOHEXANONE	* 220
2	* 3-METHYLCYCLOHEXANONE	* 441
1	* 3-METHYL-1,2,5-DICHLORO-4-SULFOPHENYL PYRAZOLE-5-O*	
	* NE	* 48,149
2	* 3-METHYL-1,4-METHYLPHENYL PYRAZOL-5-ONE	* 3,726
1	* 1-(METHYLAMINO)ANTHRAQUINONE	* 5,996
2,3	* 6-(METHYLAMINO)-1-NAPHTHOL-3-SULFONIC ACID	* 104,924
3	* 7-(METHYLAMINO)-1-NAPHTHOL-3-SULFONIC ACID	* 24,454
1	* 1-(METHYLAMINO)-4-PARA-TOLUIDINOANTHRAQUINONE	* 18,219

See footnotes at end of table.

Note: Please refer to page 4 of the Introduction for an explanation of the special symbols used in this table.

TABLE 3.--BENZENOID INTERMEDIATES: U.S. GENERAL IMPORTS ENTERED UNDER SCHEDULE 4,
PART 1B, TSUS, SHOWING COMPETITIVE STATUS, 1/ 1975--CONTINUED

STATUS*	INTERMEDIATES	* QUANTITY
1	* N-METHYLANILINE	* 97,520
1	* 3-(N-METHYLANILINO)PROPIONITRILE	* 25,368
1	* 5-METHYL-ORTHO-ANISIDINE *NH/2=1*	* 25,022
1	* 2-METHYLBENZOXAZOLE	* 14,109
2	* 2-METHYLCYCLOHEXANOL	* 419
2	* 4-METHYLCYCLOHEXANONE	* 154
1	* METHYL-3,4-DIMETHOXY-6-NITROBENZOATE	* 2,205
3	* 5,5-METHYLENEBIS-1H-BENZOTRIAZOLE.	* 1,102
2,3	* 1,2-METHYLENEdioxyBENZENE	* 40,234
1	* 2-METHYLINDOLE	* 22,928
1	* 2-METHYLINDOLINE	* 5,554
2	* 2-METHYLRESORCINOL	* 4,626
1	* META-(3-METHYL-5-OXO-2-PYRAZOLIN-1-YL)BENZENESULFO*	
	* NIC ACID	* 547
3	* 1-METHYL-2-PHENYLINDOLE	* 60,963
1,2	* 5-METHYL-3-PHENYL-4-ISOXAZOLECARBOXYLIC ACID	* 38,727
1	* 5-METHYL-3-PHENYL-4-ISOXAZOLECARBOXYLIC ACID CHLOR*	
	* IDE	* 992
1	* 3-METHYL-1-PHENYL-2-PYRAZOLIN-5-ONE (DEVELOPER Z)*	
	* J	* 79,365
1	* ALPHA-METHYLSITRENE	* 10,196
3	* MethylTETRACHLORO-ORTHO-CYANOBENZOATE	* 91,237
1,2	* 2-METHYLTHIAZOLINE	* 209
1	* 3-METHYL-1-PARA-TOLYL-2-PYRAZOLIN-5-ONE	* 114,957
1	* MethylPHENYL PYRALOLONE	* 41,001
3	* 4-METHYLQUINOLINE	* 220
3	* METRIZOIC ACID	* 29,418
3	* NAPHTHALENE, ALKYLATED	* 41,888
3	* 1,8-NAPHTHALENEDIAMINE	* 31,351
3	* 1,5-NAPHTHALENEDIOL (1,5-DIHYDROXYNAPHTHALENE)	* 1,023
2	* 1,6-NAPHTHALENEDIOL	* 18,958
2	* 2,3-NAPHTHALENEDIOL	* 6,780
1	* 2,7-NAPHTHALENEDISULFONIC ACID	* 76,816
2,3	* 2-NAPHTHALENESULFONIC ACID, SODIUM SALT	* 18,634
2,3	* 1,3,6(AND 1,3,7)-NAPHTHALENTRISULFONIC ACID, SODI*	
	* UM SALT	* 80,446
2	* 1,3,6-NAPHTHALENE TRISULFONIC ACID TRISODIUM SALT	* 14,114
2,3	* NAPHTHALIC ANHYDRIDE	* 446,640
3	* NAPHTHOIC ACID	* 441

See footnotes at end of table.

Note: Please refer to page 4 of the Introduction for an explanation of the special symbols used in this table.

TABLE 3.--BENZENOID INTERMEDIATES: U.S. GENERAL IMPORTS ENTERED UNDER SCHEDULE 4,
PART 1B, TSUS, SHOWING COMPETITIVE STATUS, 1/ 1975--CONTINUED

STATUS*	INTERMEDIATES	* QUANTITY
3	* 1-NAPHTHOL (ALPHA-NAPHTHOL)	* 308
1	* 2-NAPHTHOL, TECH. (BETA-NAPHTHOL)	* 6,379,847
2	* 1-NAPHTHOL-3,6-DISULFONIC ACID	* 16,399
2,3	* 1,4-NAPHTHOQUINONE	* 85,172
1,2	* NAPHTH*1,2-D**1,2,3*OXADIAZOLE-5-SULFONIC ACID	* 36,125
1	* 1-NAPHTHYLAMINE (ALPHA-NAPHTHYLAMINE)	* 55,115
1	* NICOTINIC ACID-N-OXIDE	* 1,322
1,2,3	* NINHYDRIN REAGENT	* 1,256
3	* NITRA ACID	* 110
3	* NITRA ACID AMIDE (1-AMINO-9,10-DIHYDRO-N-(3-METHOX* * YPROPYL)-4-NITRO-9,10-DIOXO-2-ANTHRAMIDE)	* 45,841
1	* 2'-NITRO-PARA-ACETANISIODE	* 440,164
2,3	* META-NITROANILINE	* 99,366
1	* PARA-NITROANILINE	* 2,709,820
1	* PARA-NITROANILINE-ORTHO-METHYL SULFONE	* 20,000
1	* 4-NITRO-ORTHO-ANISIODE *NH/2=1*	* 69,524
1	* 5-NITRO-ORTHO-ANISIODE *NH/2=1*	* 29,600
1	* ORTHO-NITROANISOLE	* 241,272
1	* NITROBENZENE	* 88,184
1	* META-NITROBENZENESULFONIC ACID, SODIUM SALT	* 129,979
1	* META-NITROBENZOIC ACID	* 72,752
1	* META-NITROBENZOYL CHLORIDE	* 1,212
3	* PARA-NITROBENZOYL CHLORIDE	* 280,462
3	* NITROCHLOROHYDROQUINONE DIMETHYL ESTER	* 282
1	* 5-NITROINDAZOLE	* 1,443
1	* NITRONAPHTHOL (5-NITRO-1-DIAZO-2-NAPHTHOL-4-SULF* * ONIC ACID)	* 33,322
1	* 7-NITRONAPHTH*1,2*OXADIAZOLE-5-SULFONIC ACID	* 69,071
2	* 5-NITRO-ORTHO-PHENETIDINE	* 2,000
1	* ORTHO-NITROPHENOL	* 487,029
1	* PARA-NITROPHENOL	* 3,165,612
3	* (ORTHO-NITROPHENYL) ACETIC ACID	* 110
1	* 2-NITRO-PARA-PHENYLENEDIAMINE	* 448
2,3	* 4-NITRO-META-PHENYLENEDIAMINE	* 3,142
1	* 4-NITRO-ORTHO-PHENYLENEDIAMINE	* 2,550
2	* PARA-NITROPHENYLPHOSPHATE, DISODIUM SALT	* 188
1	* META-NITROTOLUENE	* 295,346
3	* 5-NITROTHIOANTHRANILIC ACID AMIDE (NITROANTHRANIL* * IC ACID THIOAMIDU)	* 7,920

See footnotes at end of table.

Note: Please refer to page 4 of the Introduction for an explanation of
the special symbols used in this table.

TABLE 3.--BENZENOID INTERMEDIATES: U.S. GENERAL IMPORTS ENTERED UNDER SCHEDULE 4,
PART 1B, TSUS, SHOWING COMPETITIVE STATUS, 1/ 1975--CONTINUED

STATUS*	INTERMEDIATES	* QUANTITY
1	* 5-NITRO-ORTHO-TOLUIDINE *NH/2=1*	* 4,630
1,2,3	* PARA-NITRO-ORTHO-XYLENE	* 187,832
2	* 3-NITRO-ORTHO-XYLENE	* 584
1	* NONYLPHENOL	* 568,358
1	* PARA-TERT-OCTYLPHENOL (TERTIARY OCTYL PHENOL, FLA*)	
	* KED)	* 30,800
2	* OPYSAT FX	* 2,866
3	* 1-*(7-OXO-7H-BENZ*DE*ANTHRACENE-3YL)AMINO*ANTHRAQUINONE	* 18,349
1	* 5-OXO-1-(PARA-SULFOPHENYL)-2-PYRAZOLINE-3-CARBOXYL*	
	* IC ACID (PYRAZOLONE T)	* 96,474
3	* OXYANTHROQUINONE MIXTURE	* 462
4	* D-OXYPHENE BASE	* 1,102
3	* PAINT REMOVER	* 633
2	* PENTABROMODIPHENYL ETHER	* 8,986
1	* 3,4,9,10-PERYLENE TETRACARBOXYLIC ACID	* 38,441
1	* PEXUL TRIMER	* 53,299
1,2,3	* ORTHO-PHENETIDINE	* 134,894
1	* PARA-PHENETIDINE	* 235,025
1	* PHENOL	* 24,645,028
2,3	* PHENOL SULFONE	* 3,704
2	* PHENOLENE	* 14,551
3	* PHENOXAMINE	* 6,814
2,3	* PHENOXYACETIC ACID	* 11,300
3	* 3-PHENOXYBENZOIC ACID	* 110
3	* PHENYL CHLOROFORMATE	* 440
3	* 2-PHENYLCHINCHONINIC ACID	* 110
1	* PHENYLENETHIOPYRAZOLONE	* 5,000
2,3	* PHENYLACETIC ACID	* 161,366
1	* PHENYLACETONITRILE (ALPHA-TOLUNITRILE)	* 66,046
4	* 3-PHENYL-5-AMINOTHIAZIAZOLE	* 2,229
2,3	* L-PHENYLALANINE	* 3,946
2	* N,N'-META-PHENYLENEBIS*ACETOACETAMIDE*	* 100
1	* META-PHENYLENEDIAMINE	* 77,513
1	* ORTHO-PHENYLENEDIAMINE	* 160,388
3	* META-PHENYLENEDIISOPROPYLIDINE-BIS*TERT-BUTYL PERO*	
	* XIDE*	* 8,995
2	* D-(-)PHENLYGLYCIDE,N-CARBOXY ANHYDRIDE	* 597
2	* PHENYLHYDRAZINE	* 375,213
2,3	* 2-PHENYLIMIDAZOLE	* 1,299
3	* 2-PHENYLINDOLE	* 10,934

See footnotes at end of table.

Note: Please refer to page 4 of the Introduction for an explanation of the special symbols used in this table.

TABLE 3.--BENZENOID INTERMEDIATES: U.S. GENERAL IMPORTS ENTERED UNDER SCHEDULE 4,
PART 1B, TSUS, SHOWING COMPETITIVE STATUS, 1/ 1975--CONTINUED

STATUS*	INTERMEDIATES	* QUANTITY
2	* 4-PHENYLMORPHOLINE	* 17,380
1	* N-PHENYL-2-NAPHTHYLAMINE	* 167,058
1	* PARA-PHENYLPHENOL	* 100,879
4	* PARA-PHENYL PYRIDYLACETIC ACID, METHYL ESTER	* 110
2,3	* 1-PHENYL-2-THIOUREA	* 886
1,2,3	* PHLOROGLUCINOL	* 10,550
2	* PHLOROGLUCINOL (DIHYDRATE)	* 440
1	* 1(2H)-PHTHALAZINONE	* 51,563
1	* PHTHALIC ANHYDRIDE	* 21,129,508
1	* PHTHALOCYANINE GREEN, CRUDE	* 59,540
1,3,4	* *PHTHALOCYANINATO(2-)*COPPER	* 3,541,877
3	* *PHTHALOCYANINATO(2-)*NICKEL	* 3,275
2	* PHTHALONITRILE	* 8,554
1	* PHTHALOYL CHLORIDE (PHTHALYL CHLORIDE)	* 1,236
3	* PICOLINIC ACID	* 110
1	* PIPERIDINE	* 7,867
1	* POLYALKYLBENZENE	* 1,649,040
3	* POLYCHLOROBIPHENYL	* 6,525
3	* POLYMETHYLENE POLYPHENYLISOCYANATE	* 265
3	* PRESERVATIVE LS 207/B	* 220
2	* PRIMULINE BASE	* 2,000
2	* PRINTAN G	* 31,919
2	* PROXEL CRL	* 5,968
3	* PYRAZOLE (3-CARBOXY-1-4-SULPHOPHENYL PYRAZOLE-5-0*)	
	* NE)	* 16,612
4	* PYRAZULIC ACID	* 12,368
3	* 2-PYRIDINE HYDROCHLORIDE	* 441
3	* 4-PYRIDYL MERCAPTOACETYL CHLORIDE HYDROCHLORIDE	* 2,492
2	* PYRIDINE-2,3-DICARBOXYLIC ACID	* 96
4	* PYRIDINE-2,6-DICARBOXYLIC ACID	* 111
3	* 2,5-PYRIDINEDICARBOXYLIC ACID	* 60,472
2	* 3-PYRIDINOL	* 2,645
1,2,3,4	* PYROCATECHOL	* 342,484
1	* QUINALDINE	* 5,952
1	* QUINOLINE-3-CARBOXYLIC ACID (3-OXYQUINALDINE CARB*)	
	* OXYLIC ACID)	* 21,043
1,3	* QUINOLINE, OTHER GRADES (SPECIFY)	* 29,100
1	* 2,4-QUINOLINEDIOL, SODIUM SALT	* 6,173
1	* 8-QUINOLINOL	* 65,588

See footnotes at end of table.

Note: Please refer to page 4 of the Introduction for an explanation of the special symbols used in this table.

TABLE 3.--BENZENOID INTERMEDIATES: U.S. GENERAL IMPORTS ENTERED UNDER SCHEDULE 4,
PART 1B, TSUS, SHOWING COMPETITIVE STATUS, 1/ 1975--CONTINUED

STATUS*	INTERMEDIATES	* QUANTITY
2	* RENACIT VII	* 434,331
2	* REOMEI SBT	* 12,428
1	* 2-RESORCYLIC ACID MONONETHANOLAMIDE	* 1,532
2	* BETA-RESORCYLAMIDE	* 350
4	* ALPHA-RESORCYLIC ACID	* 1,007
3	* RHODAMIN	* 314
1	* SALICYLIC ACID, TECH.	* 445,648
3	* SANDUVOR-VSU	* 176
2	* SCINTILLATORS, ALL GRADES	* 1,012
3	* SELENIUM DRUM REFRESHER	* 110
3	* SEVRITON LIQUID (DENTAL CHEMICAL)	* 84
3	* SIKRONIL PASTE	* 251
1	* SILICONE OIL	* 4,409
1	* SILICONE PAINT ADDITIVE	* 33,510
1	* SIRIUS SUPRA YELLOW	* 17,734
1	* SODIUM D(-) (N-1-METHOXCARBONYL-PROPEN-2-YL)-ALPH*	
3	* A-AMINO-PHENYL ACETATE	* 10,107
3	* SODIUM TETRA-PHENYL-BORON	* 81
3	* SOLNAPP-55	* 1,070
2	* SUPANUX	* 179,898
3	* STABILIZERS, MIXTURES AS	* 1,788
1,3	* STYRENE, ALL GRADES	* 6,700,727
1	* SUCCINIC ACID	* 8,818
1	* SULFANILIC ACID (PARA-AMINOBENZENESULFONIC ACID)	* 442,925
2	* AND SALT	
2	* 5-SULFOANTHRANILIC ACID	* 5,437
3	* 5-SULFOISOPHTHALIC ACID-1,3-DIMETHYL ESTER, SODIUM*	
3	* SALT	* 53
2	* 4-SULFO-1,8-NAPHTHALIC ANHYDRIDE	* 6,541
4	* SULFONIC ACID, SODIUM SALT	* 17,640
1	* 4,4'-SULFONYLDIPHENOL (4,4'-DIHYDROXYDIPHENYL SUL*	
1,2,3	* FONE)	* 36,100
1,2,3	* 5-SULFOSALICYLIC ACID	* 44,287
4	* SULPHONIC ACID	* 546,492
3	* SULPHONIC BENZENE ALKYLATE	* 546,509
3	* SYNTHETIC REFRIGERATION OIL	* 6,283
2	* TCD ALCOHOL-DM	* 1,323
1	* TEREPHTHALIC ACID	* 8,162,883
2	* TEREPHTHALIC ACID, DIMETHYL ESTER	* 44,092

See footnotes at end of table.

Note: Please refer to page 4 of the Introduction for an explanation of the special symbols used in this table.

TABLE 3.--BENZENOID INTERMEDIATES: U.S. GENERAL IMPORTS ENTERED UNDER SCHEDULE 4,
PART 1B, TSUS, SHOWING COMPETITIVE STATUS, 1/ 1975--CONTINUED

STATUS*	INTERMEDIATES	* QUANTITY
3	* TEREPHTHALIC ACID, DIPHENYL ESTER	* 1,984
1	* TEREPHTHALOYL CHLORIDE	* 1,434
1	* 1,2,4,5-TETRACHLOROBENZENE	* 79,366
3	* 1,2,4,5-TETRACHLORO-3-NITROBENZENE	* 79
2	* 2,3,4,6-TETRACHLOROPHENOL	* 73,083
2	* ALPHA,ALPHA,2,6-TETRACHLOROTOLUENE	* 81,570
1,2,3	* TETRAHYDROFURAN	* 229,563
2	* 2,2',4,4'-TETRAHYDROXYDIPHENYL SULFIDE	* 1,068
3	* TETRAPHENYLBORON, SODIUM SALT	* 4
3	* O-THIO ACID	* 8,973
1	* THIOCARBANILIDE	* 22,046
1	* 4,4'-THIODIRESORCINOL	* 3,819
1	* 2-THIOPHENECARBOXYLDEHYDE	* 5,070
3	* 2,5-THIOPHEDICARBOXYLIC ACID	* 67,791
2	* THIOXANTHEN-9-ONE (THIOXANTHONE)	* 558
2,3	* TINUVIN MB-30	* 17,637
3	* TINUVIN MB-94	* 4,409
2	* TINUVIN 770	* 65,255
2,3	* TINUVIN 327	* 66,138
1	* TOLUENEDIISOCYANATE	* 1,653
1	* TOLUENE-2,4-DIAMINE (4-META-TOLYLENEDIAMINE)	* 44,180
3	* TOLUENE-2,5-DIAMINE	* 7,496
1	* PARA-TOLUENESULFINIC ACID, SODIUM SALT	* 75
1,3	* PARA-TOLUENESULFONAMIDE	* 34,852
1	* PARA-TOLUENESULFUNIC ACID	* 48,501
2	* PARA-TOLUENESULFONIC ACID, METHYL ESTER	* 4,409
2	* ORTHO(AND PARA)-TOLUENESULFONIC ACID, MEIHYL ESTER*	* 1,375
3	* PARA-TOLUENETHIOL	* 5,557
1,4	* META-TOLUIC ACID	* 272,380
3,4	* ORTHO-TOLUIC ACID	* 275,578
3	* META-TOLUIC ACID, METHYL ESTER	* 66
1	* META-TOLUIDINE	* 428,148
2	* PARA-TOLUIDINE	* 9,921
3	* ORTHO-TOLUIDINE HYDROCHLORIDE	* 2,205
3,4	* TOLUZONE	* 6,746
1	* 2,2'-(META-TOLYLIMINO)DIETHANOL	* 14,921
3	* TRIBROMOPHENYL ALLYL ETHER (BROMKAL)	* 331
1	* TRICHLORINATED DIPHENYL	* 1,235
1	* 1,2,3(AND 1,2,4)-TRICHLOROBENZENE	* 3,912,144

See footnotes at end of table.

Note: Please refer to page 4 of the Introduction for an explanation of the special symbols used in this table.

TABLE 3.—BENZENOID INTERMEDIATES: U.S. GENERAL IMPORTS ENTERED UNDER SCHEDULE 4,
PART 1B, TSUS, SHOWING COMPETITIVE STATUS, 1/ 1975—CONTINUED

STATUS*	INTERMEDIATES	* QUANTITY
1 .	* 1,2,4-TRICHLOROBENZENE	* 1,934,578
1,2	* 1,3,5-TRICHLOROBENZENE	* 35,680
3	* TRICHLOROPHENOL	* 440
1,4	* ALPHA,ALPHA,ALPHA-TRICHLUROTOLUENE (BENZOTRICHLO* * RIDE)	* 77,161
1	* ALPHA,ALPHA*,ALPHA''-TRI(DIMETHYLAMINO)MESITOL	* 11,023
3	* 2-(TRIFLUOROMETHYL)PHENOTHIAZINE	* 110
3	* ALPHA,ALPHA,ALPHA-TRIFLUOROTOLUENE	* 617,465
1,3	* ALPHA,ALPHA,ALPHA-TRIFLUORO-META-TOLUIDINE	* 62,921
1	* ALPHA,ALPHA,ALPHA-TRIFLUORO-ORTHO-TOLUIDINE	* 13,147
1	* TRIGONAL 14	* 1,102
1,3	* 3,4,5-TRIMETHOXYBENZOIC ACID	* 48,501
2	* 2,3,5-TRIMETHYLHYDROQUINONE	* 25,764
3	* 2,3,6-TRIMETHYL HYDROQUINONE	* 4,410
1	* 2,3,3-TRIMETHYL-3H-INDOLE	* 5,760
1	* 1,3,3-TRIMETHYL-2-METHYLENEINDOLINE	* 2,400
1	* TRIPHENYLPHOSPHINE	* 129,601
1,2	* 2,2,5-TRIPHENYLTETRAZOLIUM CHLORIDE	* 82
3	* TRIPHENYLTIN FLUORIDE	* 165
2	* DL-TRYPTOPHAN	* 1,477
2	* ULTRAMID ACTIVATOR	* 8,671
2,3	* ULTRAMID CATALYST	* 18,254
2,3	* UV-ABSORBER	* 1,874
2	* VERATROLU PURE	* 882
1	* VOLTOIL-10	* 10,891
3	* WEVO WAX	* 632
2	* META-XYLENEDIAMINE	* 22,046
3	* META-XYLENEDIAMINE	* 18,480
3	* 2,3-XYLIIDINE	* 15,228
1,3	* 2,6-XYLIIDINE	* 18,166
3	* 3,4-XYLIIDINE	* 110
1,2,3,4*	CYCLIC INTERMEDIATES, ALL OTHER	* 5,636,981
1,2,3	* CYCLIC INTERMEDIATE MIXTURES, ALL OTHER	* 1,478
2,3,4	* CYCLIC INTERMEDIATE PRODUCTS, ALL OTHER	* 1,297,169
2	* CYCLIC INTERMEDIATES, ALL OTHERS	* 1
3,4	* CYCLIC INTERMEDIATES, ALL OTHER	* 25,460
* TOTAL (EXCEPT RUBBER-PROCESSING CHEMICALS)		QUANTITY 218,773,437

* TOTAL (EXCEPT RUBBER-PROCESSING CHEMICALS) INVOICE VALUE \$149,807,916

See footnotes at end of table.

Note: Please refer to page 4 of the Introduction for an explanation of the special symbols used in this table.

TABLE 3.--BENZENOID INTERMEDIATES: U.S. GENERAL IMPORTS ENTERED UNDER SCHEDULE 4,
PART 1B, TSUS, SHOWING COMPETITIVE STATUS, 1/ 1975--CONTINUED

STATUS*	INTERMEDIATES	* QUANTITY
	* RUBBER PROCESSING CHEMICAL	*
	*	*
	* ACCELERATORS	*
	*	*
2	* ACCELERATOR DY068	*
2	* ACCELERATOR D4	*
1	* N-CYCLOHEXYL-2-BENZOTHIAZOLESULFENAMIDE	*
1	* 1,3,-DIPHENYLGUANIDINE	*
1	* N-ETHYLCYCLOHEXYLAMINE	*
2	* ETHYLPHENYLDITHIOCARBAMIC ACID, ZINC SAL1	*
1	* 2-MERCAPTOBENZOTHIAZOLE	*
1	* N-OXYDIETHYLENE-2-BENZOTHIAZOLESULFENAMIDE	*
1	* 1,3-DI-ORTHO-TOLYLGUANIDINE	*
1	* VULKACIT DC	*
1	* VULKACIT DM	*
1	* VULKACIT DM/MB	*
1	* VULKACIT DM/MG	*
2	* VULKACIT DZ	*
2	* VULKADUR T	*
	*	-----
	* TOTAL	QUANTITY : 721,091
	* TOTAL	INVOICE VALUE \$515,077
	*	*
	*	*
	* ANTIODIXANT	*
	*	*
2,3	* ANTIODIXANT ZMB (2-BENZIMIDAZOLETHIOL, ZINC SALT)*	68,784
2	* BENZIMIDAZOLETHIOL	*
1	* 1,2-DIHYDRO-6-ETHOXY-2,2,4-TRIMETHYLQUINOLINE	*
1	* N-(1,3-DIMETHYLBUTYL)-N-PHENYL-PARA-PHENYLENEDIAMI*	611,556
	* NE	*
2	* NUNOX WSL	*
1	* WINGSTAY L	*
	*	-----
	* TOTAL	QUANTITY : 977,389
	* TOTAL	INVOICE VALUE \$1,341,998

See footnotes at end of table.

Note: Please refer to page 4 of the Introduction for an explanation of the special symbols used in this table.

TABLE 3.—BENZENOID INTERMEDIATES: U.S. GENERAL IMPORTS ENTERED UNDER SCHEDULE 4,
PART 1B, TSUS, SHOWING COMPETITIVE STATUS, 1/ 1975—CONTINUED

STATUS*	INTERMEDIATES	* QUANTITY
	* RUBBER PROCESSING CHEMICAL --Continued	*
	*	*
	*	*
	BLOWING AGENT	*
	*	*
2,3,4	* BENZENESULFONYL HYDRAZINE	* 53,235
	*	
	TOTAL	QUANTITY 53,235
	* TOTAL	INVOICE VALUE \$47,787
	*	*
	*	*
	PEPTIZERS	*
	*	*
1	* PENTACHLOROBENZENE THIOL	* 40,113
2	* ZINC PENTACHLOROPHENYL THIOLATE	* 60,153
2	* CYCLIC RUBBER-PROCESSING CHEMICALS, ALL OTHER	* 551
	TOTAL	QUANTITY 100,817
	* TOTAL	INVOICE VALUE \$105,606
	GRAND TOTAL	QUANTITY 220,625,969
	GRAND TOTAL	INVOICE VALUE \$151,818,384

1/ Competitive status of imports valued for duty purposes:

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

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

Note: Please refer to page 4 of the Introduction for an explanation of the special symbols used in this table.

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

All the chemicals provided for in schedule 4, part 1C, TSUS, are finished benzenoid products derived chiefly from benzenoid crudes and intermediates. They include such groups as dyes, azoic dye components, synthetic organic pigments, medicinals and pharmaceuticals, flavor and perfume materials, synthetic resins, photographic chemicals, and synthetic tanning materials. Other groups of finished benzenoid products included in this section are the fast color bases, fast color salts, Naphthol AS and derivatives, pesticides, and textile assistants.

Imports in 1975 of all finished benzenoid products that are dutiable under part 1C comprise 1,792 listed items, with a total weight of 116.6 million pounds and an invoice value of \$242.5 million (table 4). In 1974, imports consisted of 2,082 items, with a total weight of 194.2 million pounds and an invoice value of \$324.3 million. There were 1,148 products which were appraised as "non-competitive" in 1975; these items accounted for 46 percent of the total quantity and 53 percent of the total invoice value of imports of all finished products. The competitive status of 17 items, valued at \$21.9 million, is not available. In 1975, there were 627 products which were appraised as "competitive"; these items accounted for 42 percent of the total quantity and 38 percent of the total invoice value of imports of all finished products.

Imports of finished benzenoid products by principal trading areas in 1975 are shown in the tabulation below. Imports from the EEC were principally from West Germany and the United Kingdom, the sources of large volumes of dyes, medicinals, pesticides, and pigments. Imports from EFTA were principally from Switzerland. Principal imports from Switzerland were dyes, pigments, and medicinals.

Imports of finished benzenoid products by principal trading areas, 1975, were as follows:

<u>Area</u>	<u>Pounds</u>	<u>Invoice value</u>	<u>Unit invoice value</u>
European Economic			
Community <u>1/</u>	----- 65,457,435	\$156,388,789	\$2.39
European Free			
Trade Association <u>2/-</u>	7,015,740	30,516,328	4.35
All other			
Countries <u>3/</u>	----- 44,102,234	55,579,186	1.26
	Total -----	116,575,409	242,484,303
			2.08

1/ The EEC member countries 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, Canada, and Ireland.

Table 4.--Finished benzenoid products: Summary of U.S. general imports entered under Schedule 4, Part 1C, TSUS, by competitive status, 1975

Status	Number of products	Quantity	Percent of total quantity	Invoice value	Percent of total value	Unit value
Competitive (duty based on American selling price)-----	627	<u>Pounds</u> 49,131,812	42.2	\$92,952,378	38.3	\$1.89
Noncompetitive (duty based on U.S. value)-----	894	21,266,118	18.2	60,278,031	24.9	2.83
Noncompetitive (duty based on export value)-----	257	32,973,735	28.3	67,346,848	27.8	2.04
Competitive status not available---	17	13,203,744	11.3	21,907,046	9.0	1.66
Grand total--	1,792	116,575,409	100.0	242,484,303	100.0	2.08

West Germany, the United Kingdom, Japan, and Switzerland were the principal suppliers of finished benzenoid products in 1975 (table 5). In terms of value, about 26.3 percent of all finished benzenoid imports in 1975 came from West Germany and amounted to \$63.7 million, 15.6 percent less than the \$75.5 million at which imports from that country were valued in 1974. Imports from the United Kingdom decreased from \$52.6 million in 1974 to \$49.0 million in 1975. Imports from Japan decreased from \$64.7 million in 1974 to \$33.7 million in 1975. Imports from Switzerland decreased from \$40.4 million in 1974 to \$25.7 million in 1975. In 1975, sizable imports of finished benzenoid products also came from Canada (\$11.5 million), Italy (\$16.4 million), France (\$11.2 million), the Netherlands (\$6.5 million), Belgium (\$3.8 million), Sweden (\$3.7 million), and Ireland (\$3.1 million).

Table 5.--Finished benzenoid products: U.S. general imports entered under Schedule 4, Part 1C, TSUS, by country of origin, 1975 and 1974

Country	1975		1974	
	Invoice value	Percent of total value	Invoice value	Percent of total value
West Germany-----	\$ 63,720,447	26.3	\$ 75,541,935	23.4
United Kingdom-----	49,036,264	20.2	52,613,659	16.2
Japan-----	33,686,354	13.9	64,732,709	20.0
Switzerland-----	25,688,879	10.6	40,356,357	12.4
Italy-----	16,445,703	6.8	19,854,238	6.1
Canada-----	11,469,939	4.7	21,500,649	6.6
France-----	11,225,833	4.6	11,749,347	3.6
Netherlands-----	6,474,556	2.7	9,210,221	2.8
Belgium-----	3,762,418	1.6	5,145,749	1.6
Sweden-----	3,683,018	1.5	2,564,734	.8
Ireland-----	3,102,616	1.3	3,189,278	1.0
Denmark-----	2,620,952	1.1	3,105,471	1.0
Poland-----	1,484,274	.6	2,728,870	.8
Mexico-----	1,479,663	.6	1,308,664	.4
Korean Republic---	1,414,793	.6	1,753,674	.5
Yugoslavia-----	1,264,304	.5	2,023,458	.6
Argentina-----	1,180,718	.5	600,908	.2
Israel-----	593,438	.2	165,395	.1
India-----	522,765	.2	1,009,599	.3
All other 1/-----	3,621,824	1.5	5,135,424	1.6
Total-----	242,484,303	100.0	324,290,339	100.0
Total quantity (pounds)-----	116,575,409	-	194,150,803	-

1/ The data are for imports principally from Spain, Austria, Australia, Finland and Taiwan in 1975 and from Spain, Finland, Brazil, and Austria in 1974.

The most important group of finished benzenoid products imported in 1975 was medicinals and pharmaceuticals (table 6). Imports of medicinals and pharmaceuticals amounted to \$77.8 million (invoice value), or 32.1 percent of the value of all imports under part 1C. In 1974, imports of medicinals and pharmaceuticals amounted to \$110.5 million (invoice value), or 34.1 percent of the value of all imports under part 1C. In 1975, about three-fifths of the imported medicinals and pharmaceuticals were "noncompetitive"; the rest were "competitive" (duty based on "American selling price").

Imports of dyes, the next most important group of products entered under part 1C, decreased in 1975 compared with 1974. Imports of dyes in 1975 were valued at \$45.2 million (invoice value), or 18.6 percent of the total value of imports under part 1C. In 1974, imports of dyes were valued at \$63.2 million, or 19.5 percent of the total value of imports under part 1C. In 1975, about two-thirds of the imported dyes were "noncompetitive"; the rest were "competitive." The unit value of "noncompetitive" imports was \$3.96, compared with \$1.39 for "competitive" imports.

Imports of benzenoid pigments decreased in 1975 compared with 1974. In 1975, imports of these products were valued at \$17.0 million, 23.4 percent less than the \$22.2 million at which they were valued in 1974. In 1975, about three-fourths of the imported pigments were "noncompetitive"; the rest were "competitive."

Imports of benzenoid flavor and perfume materials in 1975 (\$13.8 million) were about 43 percent less than the imports in 1974 (\$24.2 million). In 1975 about one-half of the imports of benzenoid flavor and perfume materials were "competitive," based on invoice value. In 1975, imports of other benzenoid products entered under part 1C (chiefly resins and pesticides) were valued at \$88.7 million, compared with \$104.2 million, in 1974. In 1975, about two-thirds of these products were "noncompetitive"; the rest were "competitive."

Table 6.--Finished benzenoid products: Summary of U.S. general imports entered under Schedule 4, Part 1C, TSUS, by major groups and competitive status, 1975

Class of product	Number of products	Quantity	Invoice value	Unit value
		Pounds	Dollars	Per pound
Dyes:				
Competitive (duty based on American selling price)-----	348	11,715,802	\$16,322,737	\$1.39
Noncompetitive (duty based on U.S. value)-----	642	5,883,041	23,957,060	4.07
Noncompetitive (duty based on export value)-----	49	983,254	3,216,770	3.27
Competitive status not available---	6	428,603	1,653,487	3.86
Total, dyes-----	1045	19,010,700	45,150,054	2.37
Benzenoid pigments (Toners and lakes):				
Competitive (duty based on American selling price)-----	45	1,759,107	5,042,293	3.87
Noncompetitive (duty based on U.S. value)-----	111	2,234,511	10,901,811	4.88
Noncompetitive (duty based on export value)-----	22	152,679	422,973	2.77
Competitive status not available---	2	641,015	656,533	1.02
Total, pigments-----	180	4,787,312	17,023,610	3.56
Medicinals and pharmaceuticals:				
Competitive (duty based on American selling price)-----	133	6,962,929	42,278,849	6.07
Noncompetitive (duty based on U.S. value)-----	95	1,414,784	9,672,979	6.84
Noncompetitive (duty based on export value)-----	93	853,750	17,434,714	.42
Competitive status not available---	4	592,346	8,396,725	4.18
Total, medicinals-----	325	9,823,809	77,783,267	7.91
Flavor and perfume materials:				
Competitive (duty based on American selling price)-----	48	3,662,636	11,328,434	3.09
Noncompetitive (duty based on U.S. value)-----	12	349,592	1,367,149	3.91
Noncompetitive (duty based on export value)-----	32	306,742	1,083,312	3.53
Competitive status not available---				
Total, flavors and perfumes-----	92	4,318,970	13,778,895	3.19

Table 6.--Finished benzenoid products: Summary of U.S. general imports entered under Schedule 4, Part 1C, TSUS, by major groups and competitive status, 1975--Continued

Class of product	Number of products	Quantity	Invoice value	Unit value
		Pounds	Dollars	Per pound
Other products:				
Competitive (duty based on American selling price)-----	53	25,031,338	\$17,980,065	\$.72
Noncompetitive (duty based on U.S. value)-----	34	11,384,190	14,379,032	1.26
Noncompetitive (duty based on export value)-----	58	30,677,310	45,189,079	1.47
Competitive status not available-----	5	11,541,780	11,200,301	.97
Total, other products-----	150	78,634,618	88,748,477	1.12
Grand total-----	1,792	116,575,409	242,484,303	2.08

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

Benzoid dyes

In 1975, the total quantity of benzenoid dyes imported into the United States was 19.0 million pounds, valued at \$45.2 million (invoice value), compared with 23.9 million pounds, valued at \$63.2 million, in 1974 and 30.3 million pounds, valued at \$68.0 million, in 1973. This represents decreases of 20.4 percent in terms of quantity and 28.6 percent in terms of value in 1975 compared with 1974 and decreases of 37.2 percent in terms of quantity and 33.6 percent in terms of value in 1975 compared with 1973. Of the 1,045 individual dyes imported in 1975, 348 were "competitive" (duty based on "American selling price"); 642 were "noncompetitive" (duty based on U.S. value); 49 were "noncompetitive" (duty based on export value). The competitive status of 6 dyes was not available.

General imports of dyes by class of application and by competitive status are given in Table 7. Food, drug, and cosmetic (FD and C) dyes were added to allow comparability between the U.S. production and import data published by the Commission. 1/

From 1974 to 1975, imports for nine dye classes decreased while imports for four classes increased. Three classes of dyes (vat, acid, and fluorescent brightening agents) accounted for 57.9 percent of the dyes imported in 1975. Imports of vat dyes accounted for 34.4 percent, in terms of quantity, acid dyes, 12.3 percent, and fluorescent brightening agents, 11.2 percent. Imports of vat dyes totaled 6.5 million pounds, or 43.9 percent more than the 4.5 million pounds imported in 1974. Imports of acid dyes totaled 2.3 million pounds, or 23.0 percent less than the 3.0 million pounds imported in 1974. Imports of fluorescent brightening agents totaled 2.1 million pounds, or 114.0 percent more than the 1.0 million pounds imported in 1974. In terms of quantity, the imports of the following dye class changed by these percentages from 1974 to 1975: Disperse dyes (69.0 percent decrease), solvent dyes (4.2 percent decrease), fast color bases (53.7 percent decrease), and basic dyes (51.2 percent decrease).

In 1975, imports of "competitive" dyes (duty based on "American selling price") accounted for 61.6 percent of the total quantity and 36.2 percent of the total invoice value of all imported dyes. Imports in 1975 of "competitive" dyes totaled 11.7 million pounds, valued at \$16.3 million, compared with 10.9 million pounds, valued at \$20.0 million, in 1974. Imports of "noncompetitive" dyes totaled 6.7 million pounds, valued at \$27.2 million, in 1975, compared with 12.7 million pounds, valued at \$42.3 million, in 1974.

1/ The new FD and C class includes dyes previously reported in the acid and miscellaneous dye classes.

Table 7.--Benzoid dyes: U.S. general imports entered under Schedule 4, Part 1C, TSUS, by class of application, and by competitive status, 1975

Class of application	Total imports (quantity)	Percent of total (quantity)	Competitive status		
			Competitive (quantity)	Noncompetitive (quantity)	Status not available (quantity)
Acid-----	2,347,199	12.4	538,478	1,803,212	5,509
Azoic components:					
Fast color bases--	844,632	4.4	681,614	152,018	11,000
Fast color salts--	104,268	.6	61,115	40,253	2,900
Naphthol AS and its derivatives-----	500,292	2.6	480,366	19,926	-
Basic-----	760,146	4.0	415,202	340,104	4,840
Direct-----	592,896	3.1	108,622	484,274	-
Disperse-----	2,115,055	11.1	424,472	1,688,489	2,094
Fiber-reactive-----	747,007	3.9	2,632	738,215	6,160
Fluorescent brightening agents-	2,123,158	11.2	1,288,950	701,592	132,616
Food, Drugs and Comestics-----	614,218	3.2	434,292	209	179,717
Mordant-----	226,810	1.2	38,072	188,738	-
Solvent-----	1,122,653	5.9	873,565	249,088	-
Vat-----	6,537,915	34.4	6,328,145	206,920	2,850
Miscellaneous-----	374,451	2.0	40,277	253,257	80,917
Total (pounds)---	19,010,700	100.0	11,715,802	6,866,295	428,603
Total (invoice value)-----	\$45,150,054	-	\$16,322,737	\$27,173,830	\$1,653,487
Averaged unit values-----	\$2.38	-	\$1.39	\$3.96	\$3.86

The average unit invoice value of imported "competitive" dyes in 1975 was \$1.39 a pound (table 7), compared with \$1.83 a pound in 1974. The average unit value of "noncompetitive" dyes in 1975 was \$3.96 a pound, compared with \$3.33 a pound in 1974. In 1975, the unit values of most of the classes of "noncompetitive" dyes were lower than those of the corresponding "competitive" dyes. The unit values shown in this report for the various classes of benzoid dyes are weighted averages. The numerous individual dyes that comprise each class vary widely in quality and unit value.

U.S. imports of benzenoid dyes, by country of origin, are shown in table 8. By far the largest quantities of U.S. imports in 1975 came from West Germany and Switzerland; smaller quantities came from the United Kingdom, Japan, France, the Netherlands, Italy, India, Belgium, Canada, and Spain. Imports from West Germany in 1975 totaled \$17.5 million (invoice value), or 19.6 percent less than the \$21.7 million in 1974; and 1975 imports from Switzerland totaled \$12.2 million, or 44.6 percent less than \$22.0 million in 1974. Imports from the United Kingdom in 1975 were valued at \$6.6 million, and 19.2 percent decrease from the \$8.2 million in 1974. Imports from Japan totaled \$3.9 million in 1975 or 5.8 percent less than the \$4.2 million total for 1974. Imports from France in 1975 totaled \$1.7 million, or 48.0 percent less than the \$3.2 million total in 1974.

Table 8.--Benzoid dyes: U.S. general imports entered under Part 1C, TSUS, by country of origin, 1975 and 1974.

Country	1975		1974	
	Invoice value	Percent of total value	Invoice value	Percent of total value
West Germany-----	\$17,452,669	38.7	\$21,711,659	34.4
Switzerland-----	12,199,488	27.0	22,009,472	34.8
The United Kingdom--	6,600,197	14.6	8,173,311	12.9
Japan-----	3,914,482	8.7	4,155,538	6.6
France-----	1,651,020	3.7	3,177,671	5.0
The Netherlands-----	952,732	2.1	216,274	.3
Italy-----	923,941	2.0	1,393,380	2.2
India-----	449,120	1.0	831,373	1.3
Belgium-----	389,381	.9	109,111	.1
Canada-----	226,221	.5	105,382	.1
Spain-----	223,833	.5	477,398	.8
Poland-----	73,888	.2	643,403	1.0
Romania-----	56,235	.1	-	-
Korean Republic-----	25,749	.1	-	-
All Other 1/-----	11,098	2/	189,118	.3
Total	45,150,054	100.0	63,193,090	100.0

1/ The data are for imports principally from Brazil and Austria in 1975 and from Taiwan, Lebanon, and Brazil in 1974.

2/ Less than 1/10 of 1 percent.

Table 9 shows U.S. imports of individual dyes in 1975 grouped by class of application. The table also shows the competitive status of each dye, when available, and the Colour Index name if known.

TABLE 9.--BENZENOID DYES: U.S. GENERAL IMPORTS OF INDIVIDUAL DYES ENTERED
UNDER SCHEDULE 4, PART 1C, TSUS, BY CLASS OF APPLICATION, AND SHOWING
COMPETITIVE STATUS, 1/ 1975

STATUS*	ACID DYES	* QUANTITY
1.2	* ACID BLACK 1	* 4,677
1	* ACID BLACK 24	* 15,213
1	* ACID BLACK 48	* 1,102
2	* ACID BLACK 50	* 441
1	* ACID BLACK 60	* 4,409
2	* ACID BLACK 61	* 1,510
2,3	* ACID BLACK 63	* 63,405
2	* ACID BLACK 64	* 7,165
2	* ACID BLACK 76	* 661
2	* ACID BLACK 84	* 551
1	* ACID BLACK 107	* 16,533
2	* ACID BLACK 127	* 4,184
2	* ACID BLACK 128	* 5,214
1,2	* ACID BLACK 131	* 39,465
2	* ACID BLACK 132	* 9,811
2	* ACID BLACK 133	* 100
2	* ACID BLACK 139	* 1,500
2	* ACID BLACK 164	* 8,950
2	* ACID BLACK 170	* 6,593
2	* ACID BLACK 172	* 2,500
2	* ACID BLACK 184	* 250
2	* ACID BLACK 194	* 120,411
2	* ACID BLACK 199	* 440
1	* ACID BLUE 1	* 5,740
1	* ACID BLUE 7	* 1,101
1	* ACID BLUE 14	* 18,527
1	* ACID BLUE 15	* 2,138
1	* ACID BLUE 25	* 2,646
1	* ACID BLUE 27	* 990
1,2	* ACID BLUE 40	* 6,095
1	* ACID BLUE 45	* 3,051
2	* ACID BLUE 47	* 110
2	* ACID BLUE 61	* 2,204
1	* ACID BLUE 62	* 7,122
1	* ACID BLUE 71	* 11,133
2	* ACID BLUE 72	* 12,399
1	* ACID BLUE 74	* 35,384
1,2	* ACID BLUE 78	* 12,488

See footnotes at end of table.

TABLE 9.--BENZENOID DYES: U.S. GENERAL IMPORTS OF INDIVIDUAL DYES ENTERED
UNDER SCHEDULE 4, PART 1C, TSUS, BY CLASS OF APPLICATION, AND SHOWING
COMPETITIVE STATUS, 1/ 1975--CONTINUED

STATUS*	ACID DYES	* QUANTITY
1	* ACID BLUE 80	* 3,960
2	* ACID BLUE 82	* 911
1	* ACID BLUE 83	* 1,367
1,2	* ACID BLUE 90	* 3,891
2	* ACID BLUE 98	* 500
2	* ACID BLUE 102	* 440
1	* ACID BLUE 104	* 2,200
1,2	* ACID BLUE 113	* 43,104
1,2	* ACID BLUE 120	* 17,241
2	* ACID BLUE 126	* 1,763
2	* ACID BLUE 127	* 29,738
2	* ACID BLUE 129	* 16,044
2	* ACID BLUE 130	* 220
2	* ACID BLUE 133	* 550
2	* ACID BLUE 142	* 220
2	* ACID BLUE 143	* 3,086
2	* ACID BLUE 147	* 661
2	* ACID BLUE 151	* 550
2	* ACID BLUE 158 AND 158A	* 1,102
2	* ACID BLUE 172	* 992
2	* ACID BLUE 175	* 5,732
2	* ACID BLUE 182	* 5,290
1	* ACID BLUE 183	* 1,763
2	* ACID BLUE 187	* 2,315
1,2	* ACID BLUE 198	* 1,380
2	* ACID BLUE 204	* 4,640
2	* ACID BLUE 205	* 4,110
2	* ACID BLUE 208	* 1,220
2	* ACID BLUE 209	* 7,871
2	* ACID BLUE 220	* 1,250
2	* ACID BLUE 221	* 1,320
1	* ACID BLUE 224	* 220
2	* ACID BLUE 225	* 6,348
1	* ACID BLUE 226	* 165
2	* ACID BLUE 229	* 1,653
2	* ACID BLUE 239	* 551
2	* ACID BLUE 242	* 21,825
1,2	* ACID BLUE 243	* 2,533
1	* ACID BLUE 245	* 550

See footnotes at end of table.

TABLE 9.--BENZENOID DYES: U.S. GENERAL IMPORTS OF INDIVIDUAL DYES ENTERED
UNDER SCHEDULE 4, PART 1C, TSUS, BY CLASS OF APPLICATION, AND SHOWING
COMPETITIVE STATUS, 1/ 1975--CONTINUED

STATUS*	ACID DYES	* QUANTITY
2	* ACID BLUE 247	* 4,850
2	* ACID BLUE 250	* 331
1	* ACID BLUE 258	* 23,016
2	* ACID BLUE 264	* 4,620
2	* ACID BLUE 266	* 1,935
1,2	* ACID BLUE 275	* 1,250
1	* ACID BLUE 277	* 23,198
1	* ACID BLUE 278	* 3,305
2	* ACID BLUE 284	* 3,000
2	* ACID BLUE 288	* 1,984
2	* ACID BLUE 294	* 551
2	* ACID BLUE 296	* 882
2	* ACID BLUE 317	* 441
2	* ACID BROWN 10	* 551
2	* ACID BROWN 11	* 2,204
2	* ACID BROWN 14	* 1,763
2	* ACID BROWN 33	* 12,750
2	* ACID BROWN 44	* 6,106
2	* ACID BROWN 45	* 2,092
2	* ACID BROWN 48	* 110
2,3	* ACID BROWN 50	* 9,970
2	* ACID BROWN 58	* 32,053
2	* ACID BROWN 83	* 34,100
2	* ACID BROWN 85	* 19,800
2	* ACID BROWN 126	* 220
2	* ACID BROWN 127	* 5,951
2	* ACID BROWN 147	* 189,597
1	* ACID BROWN 159	* 2,750
2	* ACID BROWN 160	* 40,469
2	* ACID BROWN 161	* 50,645
2	* ACID BROWN 162	* 10,450
2	* ACID BROWN 163	* 27,632
2	* ACID BROWN 165	* 13,155
2	* ACID BROWN 188	* 88,626
2	* ACID BROWN 189	* 39,990
2	* ACID BROWN 191	* 7,935
2	* ACID BROWN 224	* 18,143
2	* ACID BROWN 226	* 11,464
2	* ACID BROWN 227	* 11,331

See footnotes at end of table.

TABLE 9.--BENZENOID DYES: U.S. GENERAL IMPORTS OF INDIVIDUAL DYES ENTERED
UNDER SCHEDULE 4, PART 1C, TSUS, BY CLASS OF APPLICATION, AND SHOWING
COMPETITIVE STATUS, 1/ 1975--CONTINUED

STATUS*	ACID DYES	* QUANTITY
2	* ACID BROWN 235	* 19,402
2	* ACID BROWN 238	* 220
2	* ACID BROWN 239	* 12,126
2	* ACID BROWN 248	* 500
1,2	* ACID BROWN 264	* 14,502
2	* ACID BROWN 270	* 125
2	* ACID BROWN 276	* 3,196
2	* ACID BROWN 282	* 14,327
2	* ACID BROWN 283	* 5,819
2	* ACID BROWN 289	* 14,505
2	* ACID BROWN 298	* 6,834
2	* ACID BROWN 304	* 1,541
2	* ACID BROWN 311	* 45,195
2	* ACID BROWN 314	* 28,771
2	* ACID BROWN 315	* 1,763
2	* ACID BROWN 321	* 1,650
2	* ACID BROWN 322	* 3,960
2	* ACID BROWN 324	* 16,060
2	* ACID BROWN 325	* 11,770
2	* ACID BROWN 330	* 8,580
2	* ACID BROWN 358	* 1,984
2	* ACID BROWN 360	* 5,622
2	* ACID BROWN 361	* 2,203
2	* ACID BROWN 362	* 19,160
1	* ACID GREEN 1	* 1,980
2	* ACID GREEN 5	* 106
1	* ACID GREEN 9	* 1,983
1	* ACID GREEN 25	* 940
2	* ACID GREEN 26	* 2,751
1,2	* ACID GREEN 28	* 21,603
2	* ACID GREEN 40	* 4,850
2	* ACID GREEN 41	* 4,400
2	* ACID GREEN 43	* 2,642
2	* ACID GREEN 60	* 1,774
3	* ACID GREEN 68:1	* 1,650
2	* ACID GREEN 70	* 19,025
2	* ACID GREEN 71	* 1,101
2	* ACID GREEN 82	* 919
2	* ACID GREEN 94	* 605

See footnotes at end of table.

TABLE 9.--BENZENOID DYES: U.S. GENERAL IMPORTS OF INDIVIDUAL DYES ENTERED
UNDER SCHEDULE 4, PART 1C, TSUS, BY CLASS OF APPLICATION, AND SHOWING
COMPETITIVE STATUS, 1/ 1975--CONTINUED

STATUS*	ACID DYES	* QUANTITY
2	* ACID GREEN 99	* 7,700
2	* ACID ORANGE 3	* 13,228
2	* ACID ORANGE 19	* 2,645
2	* ACID ORANGE 28	* 3,416
2	* ACID ORANGE 33	* 5,180
2	* ACID ORANGE 43	* 661
1	* ACID ORANGE 80	* 11,078
1	* ACID ORANGE 85	* 2,729
1	* ACID ORANGE 87	* 7,517
2,3	* ACID ORANGE 89	* 15,517
2	* ACID ORANGE 92	* 7,272
2	* ACID ORANGE 94	* 2,183
2	* ACID ORANGE 102	* 2,513
1	* ACID ORANGE 116	* 10,560
2	* ACID ORANGE 126	* 881
1	* ACID ORANGE 127	* 6,393
3	* ACID RED 33	* 11
1,2	* ACID RED 52	* 5,783
2	* ACID RED 57	* 13,603
1	* ACID RED 85	* 500
2	* ACID RED 91	* 33
1	* ACID RED 92	* 220
2	* ACID RED 111	* 3,522
2	* ACID RED 118	* 1,984
1	* ACID RED 119	* 14,900
3	* ACID RED 127	* 55
2	* ACID RED 130	* 441
2	* ACID RED 131	* 5,179
2	* ACID RED 145	* 7,054
2	* ACID RED 158	* 660
2	* ACID RED 161	* 100
2	* ACID RED 174	* 1,411
2	* ACID RED 211	* 18,948
2	* ACID RED 215	* 331
2	* ACID RED 216	* 9,259
1	* ACID RED 225	* 8,205
2,3	* ACID RED 226	* 33,991
2,3	* ACID RED 227	* 7,077
2	* ACID RED 228	* 250

See footnotes at end of table.

TABLE 9.--BENZENOID DYES: U.S. GENERAL IMPORTS OF INDIVIDUAL DYES ENTERED
UNDER SCHEDULE 4, PART 1C, TSUS, BY CLASS OF APPLICATION, AND SHOWING
COMPETITIVE STATUS, 1/ 1975--CONTINUED

STATUS*	ACID DYES	* QUANTITY
2	* ACID RED 240	* 110
2	* ACID RED 249	* 2,095
1	* ACID RED 251	* 15,430
2	* ACID RED 257	* 44,180
2	* ACID RED 258	* 220
2	* ACID RED 259	* 1,653
2	* ACID RED 260	* 11,362
2	* ACID RED 261	* 2,204
2	* ACID RED 263	* 5,527
1	* ACID RED 266	* 27,811
2	* ACID RED 282	* 5,610
2	* ACID RED 283	* 6,602
1	* ACID RED 296	* 3,767
1	* ACID RED 299	* 882
2	* ACID RED 301	* 881
2	* ACID RED 303	* 4,144
2	* ACID RED 310	* 1,100
2	* ACID RED 315	* 2,532
2	* ACID RED 316	* 1,102
2	* ACID RED 330	* 275
2	* ACID RED 331	* 1,101
2	* ACID RED 342	* 1,000
2	* ACID RED 352	* 220
1,2	* ACID RED 361	* 23,245
2	* ACID RED 362	* 7,150
2	* ACID VIOLET 9	* 110
2,3	* ACID VIOLET 19	* 16,632
2	* ACID VIOLET 34	* 2,200
1,2	* ACID VIOLET 41	* 2,881
2	* ACID VIOLET 42	* 250
2	* ACID VIOLET 47	* 220
2	* ACID VIOLET 48	* 5,598
2	* ACID VIOLET 66	* 110
2	* ACID VIOLET 90	* 1,376
2	* ACID VIOLET 111	* 1,081
1	* ACID YELLOW 1	* 2,561
1,2	* ACID YELLOW 3	* 2,111
1,3	* ACID YELLOW 7	* 1,474
1	* ACID YELLOW 19	* 22,041

See footnotes at end of table.

TABLE 9.--BENZENOID DYES: U.S. GENERAL IMPORTS OF INDIVIDUAL DYES ENTERED
UNDER SCHEDULE 4, PART 1C, TSUS, BY CLASS OF APPLICATION, AND SHOWING
COMPETITIVE STATUS, 1/ 1975--CONTINUED

STATUS*	ACID DYES	* QUANTITY
1	* ACID YELLOW 23	* 6,240
1,2	* ACID YELLOW 36	* 5,188
1	* ACID YELLOW 49	* 441
1	* ACID YELLOW 59	* 7,590
1	* ACID YELLOW 61	* 16,097
1,3	* ACID YELLOW 73	* 1,873
1,2	* ACID YELLOW 75	* 5,386
2	* ACID YELLOW 96	* 4,950
1	* ACID YELLOW 99	* 3,799
2	* ACID YELLOW 111	* 3,417
1	* ACID YELLOW 116	* 6,041
1	* ACID YELLOW 118	* 5,460
1	* ACID YELLOW 119	* 37,178
1	* ACID YELLOW 121	* 5,250
3	* ACID YELLOW 128	* 220
1	* ACID YELLOW 169	* 13,516
1	* ACID YELLOW 171	* 5,307
2	* ACID YELLOW 184	* 110
2	* ACID YELLOW 194	* 550
2	* ACID YELLOW 195	* 250
2	* ACID YELLOW 199	* 5,748
2	* ACID YELLOW 216	* 12,760
2	* ACETOSOL DARK VIOLET 5400	* 3,968
2	* ACIDERM YELLOW BROWN M4G	* 13,860
3	* ANTHRAQUINONE BLUE SRN	* 1,980
1	* BAYGENAL BROWN LESG	* 440
1	* CARACID BLUE 15R	* 1,590
1	* CARACID DARK GREEN GN	* 250
2	* COPPER PHTALOCYANINE 3',3',4',4' TETRA SULPHONIC A*	
	* CID	* 10,803
2	* COPPER PHTALOCYANINE 4,4',4'',4'''TETRASULPHONIC A*	
	* CID	* 8,377
2	* DERMA BROWN 1068	* 8,708
2	* DERMA BROWN 1174	* 882
2	* DERMA BROWN 1288	* 220
2	* DERMA CARBON 1538	* 220
2	* DERMA YELLOW BROWN GS	* 7,276
2	* DERMA YELLOW BROWN 1210	* 7,495
1	* DIMACID BLUE 5JL	* 250
3	* EUKESOLAR NAVY BLUE R	* 4,622

See footnotes at end of table.

TABLE 9.--BENZENOID DYES: U.S. GENERAL IMPORTS OF INDIVIDUAL DYES ENTERED
UNDER SCHEDULE 4, PART 1C, TSUS, BY CLASS OF APPLICATION, AND SHOWING
COMPETITIVE STATUS, 1/ 1975--CONTINUED

STATUS*	ACID DYES	* QUANTITY
2	* MILLING SCARLET JSR	* 772
1	* NEUTRICHROME YELLOW RLL	* 5,000
1	* NYLON FAST ORANGE M-G	* 11,023
2	* SPECIAL BLACK 7984	* 1,980
2	* TELON YELLOW RLL	* 1,980
2	* VIALON FAST BROWN RL	* 528
2	* VIALON FAST NAVY BLUE RL	* 528
2	* VIALON FAST RED G	* 1,100
1,3,4	* ACID DYES, ALL OTHER	* 6,656
* TOTAL		QUANTITY 2,347,199
* TOTAL		INVOICE VALUE \$8,874,335
* AZOIC DIAZO COMPONENTS		
* BASES		
1,4	* AZOIC DIAZO COMPONENT 1, BASE	* 15,205
1	* AZOIC DIAZO COMPONENT 5, BASE	* 11,023
2	* AZOIC DIAZO COMPONENT 7, BASE	* 16,500
1	* AZOIC DIAZO COMPONENT 8, BASE	* 496,882
1	* AZOIC DIAZO COMPONENT 9, BASE	* 74,322
2	* AZOIC DIAZO COMPONENT 10, BASE	* 4,004
2	* AZOIC DIAZO COMPONENT 11, BASE	* 5,291
1	* AZOIC DIAZO COMPONENT 13, BASE	* 45,196
2,3	* AZOIC DIAZO COMPONENT 20, BASE	* 61,576
2	* AZOIC DIAZO COMPONENT 33, BASE	* 1,500
2,3	* AZOIC DIAZO COMPONENT 34, BASE	* 41,890
1	* AZOIC DIAZO COMPONENT 42, BASE	* 1,500
1,2	* AZOIC DIAZO COMPONENT 121, BASE	* 18,409
1	* 3-AMINO-PARA-ANISAMIDE	* 2,231
1	* 3-AMINO-PARA-ANISANILIDE	* 11,650
1	* 3-AMINO-PARA-ANISANILIDE	* 9,922
2	* 2-AMINO-5-BENZOYLAMINOHYDROQUINONE DIETHYL ETHER	* 16,755
1	* 2-METHOXY-5-NITROANILINE	* 8,274
3	* 4'-NITROACETOPHENONE	* 2,502
1	* META-NITRO-ORTHO-ANISIDINE TRTR	* 2,200
* TOTAL		QUANTITY 844,632
* TOTAL		INVOICE VALUE \$1,823,862

See footnotes at end of table.

TABLE 9.--BENZENOID DYES: U.S. GENERAL IMPORTS OF INDIVIDUAL DYES ENTERED
UNDER SCHEDULE 4, PART 1C, TSUS, BY CLASS OF APPLICATION, AND SHOWING
COMPETITIVE STATUS, 1/ 1975--CONTINUED

STATUS*	AZOIC DIAZO COMPONENTS	* QUANTITY
	SALTS	*
2	* AZOIC DIAZO COMPONENT 16, SALT	* 5,000
2	* AZOIC DIAZO COMPONENT 35, SALT	* 2,750
1	* AZOIC DIAZO COMPONENT 34, SALT	* 250
1,2	* AZOIC DIAZO COMPONENT 35, SALT	* 3,880
1	* AZOIC DIAZO COMPONENT 36, SALT	* 1,000
1,3	* PARA-ANILINOBENZENEDIATIONUM SULFATE	* 29,904
3	* DIAZO 17	* 99
3	* DIAZO 67	* 550
1	* DIAZO CHLORIDE KL	* 2,181
3	* DIAZO COMPOUND STE-1428	* 3,085
1,2,3	* PARA-DIAZO-2,5-DIBUTOXY-1-MORPHOLINOBENZENE CHLORIDE	*
	* DE, 1/2 ZINC CHLORIDE	12,535
2	* DIAZO HC-2	* 809
1,3,4	* DIAZO COMPOUNDS Wx, 1, 72, 104, 106, 509	* 12,902
1	* P-DIMETHYLAMINOBENZENEDIATIONUM CHLORIDE (P-DIAZ*	
	* O-N,N-DIMETHYLANILINE)-ZINC CHLORIDE	* 5,900
1,2	* FI-LINE SENSIIZER DEM BF4	* 9,780
1,2,3	* FI-LINE SENSIIZER DET	* 6,975
1	* FI-LINE SENSIIZER ZAL	* 4,150
2	* FILINE SENISITIZER DBM	* 2,650
3	* 4-MORPHOLINU-2,5-DI-N-BUTOXY BENZENE DIAZONIUM FLU*	
	* UROBORATE	* 220
1	* SENSIIZER HC75	* 220
1	* SENSIIZER MEP	* 100
1,2,3,4*	AZOIC DIAZO COMPONENTS, SALT; ALL OTHER	* 1,328
* TOTAL		QUANTITY 104,268
* TOTAL		INVOICE VALUE \$1,067,980

See footnotes at end of table.

TABLE 9.--BENZENOID DYES: U.S. GENERAL IMPORTS OF INDIVIDUAL DYES ENTERED
UNDER SCHEDULE 4, PART 1C, TSUS, BY CLASS OF APPLICATION, AND SHOWING
COMPETITIVE STATUS, 1/ 1975--CONTINUED

STATUS*	NAPHTHOL AS AND ITS DERIVATIVES	* QUANTITY
*		*
1	* AZOIC COUPLING COMPONENT 2	* 335,061
2,5	* AZOIC COUPLING COMPONENT 5	* 14,409
1	* AZOIC COUPLING COMPONENT 7	* 500
1	* AZOIC COUPLING COMPONENT 12	* 15,475
1	* AZOIC COUPLING COMPONENT 17	* 3,000
1	* AZOIC COUPLING COMPONENT 18	* 88,401
1	* AZOIC COUPLING COMPONENT 20	* 8,929
2	* AZOIC COUPLING COMPONENT 28	* 4,409
1	* AZOIC COUPLING COMPONENT 34	* 28,000
1,2	* AZOIC COUPLING COMPONENT 36	* 1,000
1	* AZOIC COUPLING COMPONENT 44	* 500
2	* AZOIC COUPLING COMPONENT 108	* 408
2	* AZOIC COUPLING COMPONENTS, ALL OTHER	* 200
* TOTAL		QUANTITY
* TOTAL		INVOICE VALUE
		\$857,883

See footnotes at end of table.

TABLE 9.--BENZENOID DYES: U.S. GENERAL IMPORTS OF INDIVIDUAL DYES ENTERED
UNDER SCHEDULE 4, PART 1C, TSUS, BY CLASS OF APPLICATION, AND SHOWING
COMPETITIVE STATUS, 1/ 1975--CONTINUED

STATUS*	BASIC DYES	* QUANTITY
1	* BASIC BLUE 1	* 605
1	* BASIC BLUE 3	* 5,571
1	* BASIC BLUE 5	* 3,520
1,3	* BASIC BLUE 7	* 31,307
1	* BASIC BLUE 9	* 4,409
1,3	* BASIC BLUE 12	* 4
1	* BASIC BLUE 22	* 441
1	* BASIC BLUE 26	* 3,686
1	* BASIC BLUE 54	* 990
2	* BASIC BLUE 55	* 385
1	* BASIC BLUE 57	* 3,507
2	* BASIC BLUE 62	* 1,500
2,3	* BASIC BLUE 66	* 6,000
2	* BASIC BLUE 69	* 4,000
2,3	* BASIC BLUE 71	* 26,016
1	* BASIC BLUE 77	* 4,410
2	* BASIC BLUE 78	* 528
2	* BASIC BLUE 80	* 441
2	* BASIC BLUE 81	* 1,320
2	* BASIC BLUE 141	* 275
3	* BASIC BROWN 4	* 110
2	* BASIC BROWN 14	* 6,615
1	* BASIC GREEN 1	* 220
1	* BASIC GREEN 4	* 66,680
2	* BASIC GREEN 6	* 850
1,3	* BASIC ORANGE 2	* 660
1	* BASIC ORANGE 21	* 1,000
2	* BASIC ORANGE 22	* 2,000
2	* BASIC ORANGE 27	* 250
2	* BASIC ORANGE 55	* 250
2	* BASIC ORANGE 37	* 6,171
1	* BASIC ORANGE 38	* 1,752
1	* BASIC ORANGE 40	* 5,170
2	* BASIC ORANGE 43	* 1,322
1	* BASIC RED 1	* 22,473
3	* BASIC RED 5	* 220

See footnotes at end of table.

TABLE 9.--BENZENOID DYES: U.S. GENERAL IMPORTS OF INDIVIDUAL DYES ENTERED
UNDER SCHEDULE 4, PART 1C, TSUS, BY CLASS OF APPLICATION, AND SHOWING
COMPETITIVE STATUS, 1/ 1975--CONTINUED

STATUS*	BASIC DYES	* QUANTITY
1	* BASIC RED 14	* 5,033
1,2	* BASIC RED 23	* 9,091
2	* BASIC RED 25	* 440
1	* BASIC RED 27	* 5,546
2	* BASIC RED 28	* 2,200
2	* BASIC RED 29	* 5,234
2	* BASIC RED 43	* 850
2	* BASIC RED 46	* 129,146
1	* BASIC RED 52	* 198
2	* BASIC RED 60	* 1,984
1	* BASIC VIOLET 1	* 220
2	* BASIC VIOLET 2	* 22,046
1	* BASIC VIOLET 3	* 15,370
1	* BASIC VIOLET 7	* 450
1	* BASIC VIOLET 10	* 61,007
1	* BASIC VIOLET 11	* 3,855
1	* BASIC VIOLET 14	* 25,285
2	* BASIC VIOLET 22	* 1,651
1	* BASIC VIOLET 35	* 2,203
2	* BASIC VIOLET 37	* 10,500
1	* BASIC YELLOW 2	* 96,707
1	* BASIC YELLOW 13	* 5,246
1,2	* BASIC YELLOW 19	* 4,465
2	* BASIC YELLOW 23	* 3,983
2	* BASIC YELLOW 24	* 990
2	* BASIC YELLOW 25	* 1,452
2	* BASIC YELLOW 32	* 1,058
2	* BASIC YELLOW 38	* 1,125
2	* BASIC YELLOW 39	* 1,250
2	* BASIC YELLOW 40	* 12,346
2	* BASIC YELLOW 45	* 45,857
2	* BASIC YELLOW 82	* 2,205
1	* ASTRAZON BLACK O	* 9,390
1	* ASTRAZON BLACK WRL	* 965
1	* BASACRYL GOLDEN YELLOW X GR	* 550
3	* DYESTUFF NO. 53	* 551
1	* HECTO BLACK G	* 26,639
1	* HECTO BLACK R	* 825
2	* LYRCAMINE BRILLIANT RED KJLL	* 500
2	* LYRCAMINE BRILLIANT VIOLET	* 750
2,3	* MAXILON BLUE M-2G	* 2,425

See footnotes at end of table.

TABLE 9.--BENZENOID DYES: U.S. GENERAL IMPORTS OF INDIVIDUAL DYES ENTERED
UNDER SCHEDULE 4, PART 1C, TSUS, BY CLASS OF APPLICATION, AND SHOWING
COMPETITIVE STATUS, 1/ 1975--CONTINUED

STATUS*	BASIC DYES	* QUANTITY
2	* MAXILON DARK BLUE ZR	* 16,679
2,3	* MAXILON RED M-RED	* 2,425
2,3	* MAXILON YELLOW M-4GL	* 2,425
1	* RHODAMINE 6GPs	* 500
2	* SANDOCYL BLUE B-3GLE	* 441
1	* SPIRIT GREEN 4	* 990
4	* BASIC DYES, ALL OTHER	* 4,840
* TOTAL		QUANTITY 760,146
* TOTAL		INVOICE VALUE \$2,966,175

See footnotes at end of table.

TABLE 9.--BENZENOID DYES: U.S. GENERAL IMPORTS OF INDIVIDUAL DYES ENTERED
UNDER SCHEDULE 4, PART 1C, TSUS, BY CLASS OF APPLICATION, AND SHOWING
COMPETITIVE STATUS, 1/ 1975--CONTINUED

STATUS*	DIRECT DYES	* QUANTITY
1	* DIRECT BLACK 51	* 2,204
2	* DIRECT BLACK 62	* 2,644
2	* DIRECT BLACK 69	* 661
3	* DIRECT BLACK 114	* 5,306
2	* DIRECT BLACK 118	* 1,971
2	* DIRECT BLACK 122	* 1,058
2,3	* DIRECT BLACK ANBN	* 138,930
1	* DIRECT BLUE 2	* 11,023
1	* DIRECT BLUE 15	* 1,896
2	* DIRECT BLUE 51:1	* 16,093
1	* DIRECT BLUE 71	* 14,292
1	* DIRECT BLUE 74	* 11,023
2	* DIRECT BLUE 77	* 5,085
2	* DIRECT BLUE 90	* 8,818
2	* DIRECT BLUE 92	* 7,625
2,3	* DIRECT BLUE 106	* 15,610
2	* DIRECT BLUE 109	* 7,700
1	* DIRECT BLUE 120	* 1,000
2	* DIRECT BLUE 122	* 1,000
2	* DIRECT BLUE 149	* 250
2	* DIRECT BLUE 156	* 5,857
2	* DIRECT BLUE 158	* 2,204
2	* DIRECT BLUE 158:1	* 5,527
2	* DIRECT BLUE 160	* 7,500
1	* DIRECT BLUE 199	* 4,586
2	* DIRECT BLUE 211	* 1,543
2	* DIRECT BLUE 225	* 5,960
1	* DIRECT BLUE 229	* 110
2	* DIRECT BLUE 239	* 500
1	* DIRECT BLUE 1459	* 1,102
1	* DIRECT BLUE DYES, ALL OTHER	* 1,980
1	* DIRECT BROWN 2	* 2,205
2	* DIRECT BROWN 80	* 2,420
1	* DIRECT BROWN 95	* 11,023
2	* DIRECT BROWN 103	* 4,409

See footnotes at end of table.

TABLE 9.--BENZENOID DYES: U.S. GENERAL IMPORTS OF INDIVIDUAL DYES ENTERED
UNDER SCHEDULE 4, PART 1C, TSUS, BY CLASS OF APPLICATION, AND SHOWING
COMPETITIVE STATUS, 1/ 1975--CONTINUED

STATUS*	DIRECT DYES	* QUANTITY
2	* DIRECT BROWN 113	* 7,714
2,3	* DIRECT BROWN 115	* 26,389
2	* DIRECT BROWN 116	* 26,235
1,2	* DIRECT BROWN 157	* 7,054
1,2	* DIRECT BROWN 169	* 6,260
2	* DIRECT BROWN 170	* 441
2	* DIRECT BROWN 195	* 462
2	* DIRECT BROWN 200	* 15,558
2	* DIRECT BROWN 212	* 8,862
2	* DIRECT BROWN 214	* 19,958
1	* DIRECT GREEN 1	* 747
2	* DIRECT GREEN 5	* 595
1	* DIRECT GREEN 6	* 250
1	* DIRECT GREEN 26	* 2,000
1	* DIRECT GREEN 28	* 250
2	* DIRECT GREEN 29	* 3,967
1	* DIRECT GREEN 30	* 750
2	* DIRECT GREEN 31	* 1,764
2	* DIRECT GREEN 59	* 661
2	* DIRECT GREEN 67	* 661
2	* DIRECT GREEN 68	* 1,440
1	* DIRECT GREEN DYES, ALL OTHER	* 495
1	* DIRECT ORANGE 34	* 1,500
1	* DIRECT ORANGE 57	* 1,000
2	* DIRECT ORANGE 105	* 1,708
2	* DIRECT ORANGE 106	* 2,821
1,2	* DIRECT ORANGE 107	* 12,566
2	* DIRECT RED 9	* 992
3	* DIRECT RED 10	* 55
1	* DIRECT RED 62	* 4,620
1	* DIRECT RED 83	* 2,732
2	* DIRECT RED 89	* 331
2	* DIRECT RED 92	* 551
2	* DIRECT RED 95	* 1,322
2	* DIRECT RED 111	* 2,204
2	* DIRECT RED 139	* 2,645
2	* DIRECT RED 143	* 992
1	* DIRECT RED 152	* 800

See footnotes at end of table.

TABLE 9.--BENZENOID DYES: U.S. GENERAL IMPORTS OF INDIVIDUAL DYES ENTERED
UNDER SCHEDULE 4, PART 1C, TSUS, BY CLASS OF APPLICATION, AND SHOWING
COMPETITIVE STATUS, 1/ 1975--CONTINUED

STATUS*	DIRECT DYES	* QUANTITY
2	* DIRECT RED 173	* 2,204
2	* DIRECT RED 205	* 3,195
2	* DIRECI RED 207	* 661
2	* DIRECT RED 218	* 1,860
2	* DIRECT RED 221	* 7,407
2	* DIRECT RED 232	* 641
1	* DIRECT RED 239	* 4,226
1	* DIRECT VIOLET 6	* 550
1	* DIRECT VIOLET 7	* 220
1	* DIRECT VIOLET 47	* 220
2	* DIRECT VIOLET 48	* 770
1,2	* DIRECT VIOLET 93	* 2,583
2	* DIRECT VIOLET 95	* 500
2	* DIRECI YELLOW 7	* 1,000
1	* DIRECT YELLOW 12	* 220
1,2	* DIRECT YELLOW 27	* 6,509
1	* DIRECT YELLOW 28	* 2,500
1	* DIRECT YELLOW 47	* 2,205
2	* DIRECT YELLOW 53	* 250
1	* DIRECT YELLOW 58	* 1,980
2	* DIRECT YELLOW 68	* 14,993
2	* DIRECT YELLOW 93	* 1,323
2	* DIRECT YELLOW 95	* 1,234
2	* DIRECT YELLOW 96	* 220
2	* DIRECT YELLOW 98	* 27,560
2	* DIRECI YELLOW 110	* 2,970
1,2,3	* DIRECT YELLOW DYES, ALL OTHER	* 11,100
2,3	* CARTASOL BRILLIANT ORANGE 2RF	* 8,861
1,2,3	* CHLORAMINE FAST BROWN NO. 12	* 10,802
3	* DERMAFIX HAVANA G	* 220
2	* DIAMINE LIGHT BLUE F3GL	* 1,100
1	* DIRECI META BLACK 200	* 3,025
1	* DIRECT SUPRA SCARLET 2G	* 2,200
1,3	* KAYARUS SUPRA YELLOW PG	* 1,320
* TOTAL		QUANTITY 592,896
* TOTAL		INVOICE VALUE \$ 2,300,666

See footnotes at end of table.

TABLE 9.--BENZENOID DYES: U.S. GENERAL IMPORTS OF INDIVIDUAL DYES ENTERED
UNDER SCHEDULE 4, PART 1C, TSUS, BY CLASS OF APPLICATION, AND SHOWING
COMPETITIVE STATUS, 1/ 1975--CONTINUED

STATUS*	DISPERSE DYES	* QUANTITY
1	* DISPERSE BLUE 1	* 826
2	* DISPERSE BLUE 3	* 1,764
2,3	* DISPERSE BLUE 7	* 3,885
2,3	* DISPERSE BLUE 14	* 7,656
2	* DISPERSE BLUE 26	* 126,649
3	* DISPERSE BLUE 35	* 287
2	* DISPERSE BLUE 40	* 250
1,2,3	* DISPERSE BLUE 56	* 36,552
2	* DISPERSE BLUE 58	* 12,926
1	* DISPERSE BLUE 60	* 1,998
2	* DISPERSE BLUE 72	* 3,362
3	* DISPERSE BLUE 73	* 531,531
3	* DISPERSE BLUE 79	* 45,591
2	* DISPERSE BLUE 83	* 12,566
1	* DISPERSE BLUE 87	* 83,720
2	* DISPERSE BLUE 93	* 1,705
1	* DISPERSE BLUE 94	* 470
2	* DISPERSE BLUE 95	* 18,325
2	* DISPERSE BLUE 112	* 22
2,3	* DISPERSE BLUE 122	* 184,152
1,2,3	* DISPERSE BLUE 127	* 5,373
2	* DISPERSE BLUE 128 (PALANIL BLUE 3RL)	* 660
2	* DISPERSE BLUE 130	* 440
2	* DISPERSE BLUE 148	* 92,363
2	* DISPERSE BLUE 149	* 2,045
2,3	* DISPERSE BLUE 153	* 242
2	* DISPERSE BLUE 154	* 8,360
1,2	* DISPERSE BLUE 176	* 2,056
2	* DISPERSE BLUE 181	* 2,200
3	* DISPERSE BLUE 183	* 6,393
2	* DISPERSE BLUE 185	* 5,070
2	* DISPERSE BLUE 200	* 38,644
2	* DISPERSE BLUE 296	* 330
2	* DISPERSE BROWN 13	* 220
1,3	* DISPERSE ORANGE 1	* 5,380
2	* DISPERSE ORANGE 20	* 9,921
1	* DISPERSE ORANGE 25	* 99
1	* DISPERSE ORANGE 30	* 8,818

See footnotes at end of table.

TABLE 9.—BENZENOID DYES: U.S. GENERAL IMPORTS OF INDIVIDUAL DYES ENTERED
UNDER SCHEDULE 4, PART 1C, TSUS, BY CLASS OF APPLICATION, AND SHOWING
COMPETITIVE STATUS, 1/ 1975—CONTINUED

STATUS*	DISPERSE DYES	* QUANTITY
2	* DISPERSE ORANGE 31	* 1,386
1	* DISPERSE ORANGE 33	* 14,549
1	* DISPERSE ORANGE 45	* 12,567
2	* DISPERSE ORANGE 47	* 250
2	* DISPERSE ORANGE 48	* 100
2	* DISPERSE ORANGE 53	* 71,164
1	* DISPERSE ORANGE 55	* 2,200
2	* DISPERSE ORANGE 56	* 26,455
2	* DISPERSE ORANGE 58	* 4,092
3	* DISPERSE ORANGE 60	* 6,945
1	* DISPERSE ORANGE 61	* 1,584
2	* DISPERSE ORANGE 63	* 6,545
2	* DISPERSE ORANGE 66	* 6,690
2	* DISPERSE ORANGE 70	* 3,500
2	* DISPERSE ORANGE 80	* 661
2	* DISPERSE ORANGE 96	* 6,614
2	* DISPERSE ORANGE 137	* 2,550
1	* DISPERSE RED 1	* 1,650
1	* DISPERSE RED 4	* 3,210
1	* DISPERSE RED 11	* 590
3	* DISPERSE RED 13	* 100
1,2	* DISPERSE RED 54	* 12,189
1	* DISPERSE RED 60	* 497
2	* DISPERSE RED 63	* 8,378
2,3	* DISPERSE RED 72	* 10,028
1	* DISPERSE RED 74	* 9,906
2	* DISPERSE RED 82	* 3,880
2	* DISPERSE RED 90	* 1,300
1	* DISPERSE RED 91	* 33,861
1	* DISPERSE RED 92	* 72,807
2	* DISPERSE RED 105	* 3,500
1	* DISPERSE RED 106	* 2,310
2	* DISPERSE RED 108	* 2,210
1	* DISPERSE RED 118	* 24,552
2	* DISPERSE RED 121	* 7,936
2	* DISPERSE RED 151	* 7,714
1	* DISPERSE RED 132	* 1,050
2	* DISPERSE RED 142	* 990
2	* DISPERSE RED 151	* 110,895

See footnotes at end of table.

TABLE 9.--BENZENOID DYES: U.S. GENERAL IMPORTS OF INDIVIDUAL DYES ENTERED
UNDER SCHEDULE 4, PART 1C, TSUS, BY CLASS OF APPLICATION, AND SHOWING
COMPETITIVE STATUS, 1/ 1975--CONTINUED

STATUS*	DISPERSE DYES	* QUANTITY
2	* DISPERSE RED 167	* 44
2	* DISPERSE RED 168	* 1,870
2	* DISPERSE RED 169	* 882
2	* DISPERSE RED 202	* 15,667
2	* DISPERSE RED 224	* 2,500
2	* DISPERSE RED 282	* 7,497
1,2,3	* DISPERSE VIOLET 1	* 2,062
1,3	* DISPERSE VIOLET 4	* 3,631
1,2	* DISPERSE VIOLET 8	* 12,677
1,2	* DISPERSE VIOLET 23	* 1,762
1	* DISPERSE VIOLET 31	* 800
2	* DISPERSE VIOLET 33	* 12,346
3	* DISPERSE VIOLET 48	* 3,070
2	* DISPERSE VIOLET 57	* 6,437
1	* DISPERSE YELLOW 3	* 1,517
2	* DISPERSE YELLOW 7	* 220
2	* DISPERSE YELLOW 13	* 2,510
3	* DISPERSE YELLOW 33	* 220
1	* DISPERSE YELLOW 42	* 1,000
1	* DISPERSE YELLOW 49	* 5,729
2	* DISPERSE YELLOW 56	* 220
1	* DISPERSE YELLOW 64	* 44,445
2	* DISPERSE YELLOW 65	* 14,331
1	* DISPERSE YELLOW 66	* 1,320
1	* DISPERSE YELLOW 68	* 440
2,3	* DISPERSE YELLOW 82	* 27,394
2	* DISPERSE YELLOW 91	* 3,340
2	* DISPERSE YELLOW 93	* 6,750
1	* DISPERSE YELLOW 99	* 28,616
2	* DISPERSE YELLOW 116	* 3,608
2	* DISPERSE YELLOW 122	* 15,080
2	* DISPERSE YELLOW 124	* 1,056
2	* DISPERSE YELLOW 126	* 25,155
2	* DISPERSE YELLOW 130	* 880
1	* DISPERSE YELLOW 142	* 4,136
1	* DISPERSE YELLOW 198	* 8,556

See footnotes at end of table.

TABLE 9.--BENZENOID DYES: U.S. GENERAL IMPORTS OF INDIVIDUAL DYES ENTERED
UNDER SCHEDULE 4, PART 1C, TSUS, BY CLASS OF APPLICATION, AND SHOWING
COMPETITIVE STATUS, 1/ 1975--CONTINUED

STATUS*	DISPERSE DYES	* QUANTITY
2	* CIBACETE BROWN JNH	* 220
2	* DISPERSOL BLACK U2B	* 59,966
2	* DISPERSOL BLACK BT	* 83,774
2	* DISPERSOL NAVY P-K	* 29,983
2	* PALACET BLACK BPU	* 2,992
2	* PALACET BLACK ND	* 20,000
2	* PALACET BLUE SF 7871	* 4,071
2	* PALANIL GREY BE	* 2,090
2,3	* PALANIL LUMINOUS RED G	* 2,651
2	* RESOLIN BLACK BASE A	* 20,000
1	* RESOLIN DARK BLUE BL	* 1,540
1,3	* SAMARON BLUE RBL	* 9,909
2	* SETACYL BLUE FMU	* 30,820
1	* SUBLA PRINT BLUE 70013	* 5,074
3	* SUBLA PRINT BLUE 70017	* 30
1,3	* SUBLA PRINT BLUE 70032	* 15,084
3	* SUMIKARON BLACK S-3BL	* 728
2	* TETRAPRINT BLACK-2R	* 3,746
2	* TETRAPRINT BLUE-2K	* 1,522
1,2,3,4*	DISPERSE DYES, ALL OTHER	* 7,931
* TOTAL		QUANTITY 2,115,055
* TOTAL		INVOICE VALUE \$7,316,761

See footnotes at end of table.

TABLE 9.--BENZENOID DYES: U.S. GENERAL IMPORTS OF INDIVIDUAL DYES ENTERED
UNDER SCHEDULE 4, PART 1C, TSUS, BY CLASS OF APPLICATION, AND SHOWING
COMPETITIVE STATUS, 1/ 1975--CONTINUED

STATUS*	FIBER-REACTIVE DYES	* QUANTITY
2	* REACTIVE BLACK 4	* 7,165
2	* REACTIVE BLACK 6	* 331
2	* REACTIVE BLACK 13	* 2,203
2	* REACTIVE BLACK 35	* 5,070
2	* REACTIVE BLUE 1	* 12,676
2	* REACTIVE BLUE 6	* 1,433
2	* REACTIVE BLUE 8	* 30,645
2	* REACTIVE BLUE 10	* 19,399
2	* REACTIVE BLUE 13	* 25,043
2	* REACTIVE BLUE 17	* 3,967
2	* REACTIVE BLUE 18	* 33,134
2	* REACTIVE BLUE 19	* 4,200
2	* REACTIVE BLUE 21	* 2,640
2	* REACTIVE BLUE 24	* 300
2	* REACTIVE BLUE 26	* 7,605
2	* REACTIVE BLUE 29	* 1,980
2	* REACTIVE BLUE 34	* 1,750
2	* REACTIVE BLUE 39	* 13,557
2	* REACTIVE BLUE 40	* 28,702
2	* REACTIVE BLUE 41	* 3,085
2	* REACTIVE BLUE 42	* 1,322
2	* REACTIVE BLUE 50	* 2,425
2	* REACTIVE BLUE 51	* 700
2	* REACTIVE BLUE 52	* 17,900
2	* REACTIVE BLUE 67	* 1,100
2	* REACTIVE BLUE 69	* 660
2	* REACTIVE BLUE 73	* 1,250
2	* REACTIVE BLUE 74	* 220
2	* REACTIVE BLUE 78	* 32,406
2	* REACTIVE BLUE 79	* 9,258
2	* REACTIVE BLUE 82	* 12,345
2	* REACTIVE BLUE 94	* 1,100
2	* REACTIVE BLUE 105	* 2,535
2	* REACTIVE BLUE 116	* 882
2	* REACTIVE BLUE 136	* 1,102
2	* REACTIVE BLUE 137	* 551

See footnotes at end of table.

TABLE 9.—BENZENOID DYES: U.S. GENERAL IMPORTS OF INDIVIDUAL DYES ENTERED
UNDER SCHEDULE 4, PART 1C, TSUS, BY CLASS OF APPLICATION, AND SHOWING
COMPETITIVE STATUS, 1/ 1975—CONTINUED

STATUS*	FIBER-REACTIVE DYES	* QUANTITY
2	* REACTIVE BLUE 140	* 34,864
2	* REACTIVE BLUE 157	* 220
2	* REACTIVE BROWN 1	* 1,543
2	* REACTIVE BROWN 2	* 17,741
1,2	* REACTIVE BROWN 7	* 2,202
2,3	* REACTIVE BROWN 12	* 2,204
2	* REACTIVE BROWN 18	* 4,400
2	* REACTIVE BROWN 23	* 5,843
2	* REACTIVE GREEN 6	* 2,095
2	* REACTIVE GREEN 12	* 6,966
2	* REACTIVE GREEN 15	* 8,376
2	* REACTIVE GREEN 19	* 5,951
2	* REACTIVE ORANGE 5	* 716
2	* REACTIVE ORANGE 9	* 9,258
2	* REACTIVE ORANGE 11	* 20,504
2	* REACTIVE ORANGE 12	* 55
2	* REACTIVE ORANGE 16	* 7,701
2	* REACTIVE ORANGE 20	* 7,384
2	* REACTIVE ORANGE 34	* 22,045
2	* REACTIVE ORANGE 35	* 6,171
2	* REACTIVE ORANGE 42	* 5,501
2	* REACTIVE ORANGE 62	* 2,421
2	* REACTIVE ORANGE 64	* 4,841
2	* REACTIVE ORANGE 71	* 3,961
2	* REACTIVE RED 11	* 51
2	* REACTIVE RED 17	* 4,851
3	* REACTIVE RED 29	* 551
3	* REACTIVE RED 35	* 13,141
2	* REACTIVE RED 40	* 22,201
2	* REACTIVE RED 42	* 51
2	* REACTIVE RED 43	* 5,561
1,2	* REACTIVE RED 49	* 2,511
2	* REACTIVE RED 55	* 10,361
2	* REACTIVE RED 56	* 6,391
2	* REACTIVE RED 63	* 5,501
2	* REACTIVE RED 65	* 6,831
2	* REACTIVE RED 78	* 661
2	* REACTIVE RED 80	* 881
2	* REACTIVE RED 86	* 7,051

See footnotes at end of table.

TABLE 9.--BENZENOID DYES: U.S. GENERAL IMPORTS OF INDIVIDUAL DYES ENTERED
UNDER SCHEDULE 4, PART 1C, TSUS, BY CLASS OF APPLICATION, AND SHOWING
COMPETITIVE STATUS, 1/ 1975--CONTINUED

STATUS*	FIBER-REACTIVE DYES	* QUANTITY
2	* REACTIVE RED 99	* 2,205
2	* REACTIVE RED 122	* 5,085
2	* REACTIVE RED 123	* 6,700
2	* REACTIVE RED 132	* 2,425
2	* REACTIVE RED 197	* 2,975
2	* REACTIVE RED DYES, ALL OTHER	* 2,182
2	* REACTIVE VIOLET 6	* 551
2	* REACTIVE VIOLET 12	* 771
1,2	* REACTIVE VIOLET 25	* 2,495
2	* REACTIVE YELLOW 11	* 882
2	* REACTIVE YELLOW 15	* 2,200
2	* REACTIVE YELLOW 25	* 31,298
2	* REACTIVE YELLOW 27	* 2,420
2	* REACTIVE YELLOW 29	* 45,130
2	* REACTIVE YELLOW 35	* 7,384
1,2	* REACTIVE YELLOW 37	* 3,524
2	* REACTIVE YELLOW 39	* 15,450
2	* REACTIVE YELLOW 41	* 5,621
1,2	* REACTIVE YELLOW 57	* 1,210
2	* REACTIVE YELLOW 58	* 3,307
2	* REACTIVE YELLOW 64	* 18,100
2	* REACTIVE YELLOW 81	* 22,265
2	* REACTIVE YELLOW 82	* 990
2	* REACTIVE YELLOW 95	* 551
2	* REACTIVE YELLOW DYES, ALL OTHER	* 220
2	* CIBACKON NAVY BLUE 2R	* 441
2	* PROCION BROWN M2G	* 1,985
2	* REACNA BRILLIANT YELLOW E2G	* 330
2,3,4	* REACTIVE DYES, ALL OTHER	* 6,270
* TOTAL		QUANTITY 747,007
* TOTAL		INVOICE VALUE \$3,692,236

See footnotes at end of table.

TABLE 9.--BENZENOID DYES: U.S. GENERAL IMPORTS OF INDIVIDUAL DYES ENTERED
UNDER SCHEDULE 4, PART 1C, TSUS, BY CLASS OF APPLICATION, AND SHOWING
COMPETITIVE STATUS, 1/ 1975--CONTINUED

STATUS*	FLUORESCENT BRIGHTENING	* QUANTITY
1	* FLUORESCENT BRIGHTENING AGENT 32	* 5,918
2	* FLUORESCENT BRIGHTENING AGENT 47	* 1,102
2	* FLUORESCENT BRIGHTENING AGENT 103	* 2,204
2	* FLUORESCENT BRIGHTENING AGENT 119	* 147,378
1,2	* FLUORESCENT BRIGHTENING AGENT 121	* 22,360
1,2	* FLUORESCENT BRIGHTENING AGENT 134	* 20,942
2	* FLUORESCENT BRIGHTENING AGENT 162 (ECOPAN)	* 41,887
2	* FLUORESCENT BRIGHTENING AGENT 179	* 3,086
2	* FLUORESCENT BRIGHTENING AGENT 191	* 14,560
2	* FLUORESCENT BRIGHTENING AGENT 199	* 4,294
2	* FLUORESCENT BRIGHTENING AGENT 265	* 330
2	* FLUORESCENT BRIGHTENING AGENT 291	* 1,102
2	* FLOURESCENT BRIGHTENER AGENT 289	* 110
2	* FLUORESCENT BRIGHTENING AGENT 313	* 2,640
2	* FLUORESCENT BRIGHTENING AGENT 315	* 1,100
2	* FLUORESCENT BRIGHTENING AGENT 351	* 209,437
2	* FLOURESCENT BRIGHTENER AGENT 352	* 4,410
2	* FLUORESCENT BRIGHTENING AGENT 162	* 63,934
2	* FLUORESCENT BRIGHTENING AGENT 234	* 19,401
2	* LEUCOPHOR EFR	* 34,494
2	* LEUCOPHOR EGM	* 6,614
2	* LEUCOPHOR KNK	* 4,850
2	* PHORWITE ANR	* 660
2	* PHORWITE BHC 766	* 27,676
4	* PHORWITE BKL	* 10,120
1,2,3	* PHORWITE CL	* 675,214
2	* PHORWITE DCB	* 3,080
2	* PHORWITE DCR	* 9,317
1,2	* PHORWITE-BBH	* 52,030
1,4	* PHORWITE RKH	* 559,315
1	* TINOPAL DMS	* 209,438
2	* TINOPAL CH 3736	* 18,739
2	* UVITEX CK	* 7,054
3	* WHITENER WP	* 22,046
4	* FLUORESCENT BRIGHTENING AGENT, ALL OTHER	* 118,316
* TOTAL		QUANTITY 2,123,158
* TOTAL		INVOICE VALUE \$3,978,684

See footnotes at end of table.

TABLE 9.--BENZENOID DYES: U.S. GENERAL IMPORTS OF INDIVIDUAL DYES ENTERED
 UNDER SCHEDULE 4, PART 1C, TSUS, BY CLASS OF APPLICATION, AND SHOWING
 COMPETITIVE STATUS, 1/ 1975--CONTINUED

STATUS*	FOOD, DRUGS & COSMETICS	* QUANTITY
3	* DRUG AND COMETIC ORANGE 8	* 4
3	* DRUG AND COSMETIC RED 8	* 205
1	* FOOD, DRUG, AND CUSMETIC BLUE 2	* 21,574
1	* FOOD, DRUG, AND COSMETIC RED 2	* 90,845
1	* FOOD, DRUG, AND COSMETIC RED 3	* 17,930
1	* FOOD, DRUG, AND COSMETIC YELLOW 5	* 281,358
1	* FOOD, DRUG, AND COSMETIC YELLOW 6	* 9,557
1,4	* FOOD DYES	* 192,945
* TOTAL		QUANTITY 614,218
* TOTAL		INVOICE VALUE \$1,998,413

TABLE 9.--BENZENOID DYES: U.S. GENERAL IMPORTS OF INDIVIDUAL DYES ENTERED
UNDER SCHEDULE 4, PART 1C, TSUS, BY CLASS OF APPLICATION, AND SHOWING
COMPETITIVE STATUS, 1/ 1975--CONTINUED

STATUS*	MORDANT DYES	* QUANTITY
2	* MORDANT BLACK 9	* 108,271
1	* MORDANT BLACK 11	* 10,010
2	* MORDANT BLACK 38	* 2,205
2	* MORDANT BLACK 75	* 30,867
2	* MORDANT BLACK 76	* 881
2	* MORDANT BLACK 77	* 771
1	* MORDANT BLUE 1	* 15,905
1,2	* MORDANT BLUE 3	* 2,758
2,3	* MORDANT BLUE 7	* 9,580
1	* MORDANT BLUE 15	* 1,282
2	* MORDANT BLUE 29	* 531
2	* MORDANT BLUE 77	* 542
2	* MORDANT BROWN 21	* 660
2	* MORDANT BROWN 79	* 21,189
2	* MORDANT BROWN 88	* 771
2	* MORDANT BROWN 89	* 2,079
2	* MORDANT GREEN 33	* 2,582
1,3	* MORDANT RED 3	* 202
2,3	* MORDANT RED 11	* 22
2	* MORDANT RED 17	* 661
2	* MORDANT RED 81	* 220
2	* MORDANT RED 84	* 577
2	* MORDANT VIOLET 5	* 1,102
1	* MORDANT YELLOW 26	* 9,921
2	* MORDANT YELLOW 59	* 1,212
3	* MORDANT DYES, ALL OTHER	* 4,405
* TOTAL		QUANTITY 226,810
* TOTAL		INVOICE VALUE \$659,878

See footnotes at end of table.

TABLE 9.--BENZENOID DYES: U.S. GENERAL IMPORTS OF INDIVIDUAL DYES ENTERED
UNDER SCHEDULE 4, PART 1C, TSUS, BY CLASS OF APPLICATION, AND SHOWING
COMPETITIVE STATUS, 1/ 1975--CONTINUED

STATUS*	SOLVENT DYES	* QUANTITY
1,2	* SOLVENT BLACK 2	* 11,586
1,2,3	* SOLVENT BLACK 5	* 28,949
1	* SOLVENT BLACK 5	* 11,919
1	* SOLVENT BLACK 5	* 680,000
2	* SOLVENT BLACK 6	* 55
2	* SOLVENT BLACK 7	* 3,300
1	* SOLVENT BLACK 7	* 63,939
2	* SOLVENT BLACK 9	* 150
2	* SOLVENT BLACK 27	* 2,421
2	* SOLVENT BLACK 28	* 440
2	* SOLVENT BLACK 29	* 18,958
2	* SOLVENT BLACK 34	* 1,320
1	* SOLVENT BLUE 4	* 110
1	* SOLVENT BLUE 4	* 1,266
1	* SOLVENT BLUE 7	* 660
1	* SOLVENT BLUE 20	* 385
1	* SOLVENT BLUE 25	* 330
1,3	* SOLVENT BLUE 35	* 1,980
1	* SOLVENT BLUE 44	* 2,297
1	* SOLVENT BLUE 48	* 2,359
2	* SOLVENT BLUE 49	* 606
2	* SOLVENT BLUE 50	* 55
2	* SOLVENT BLUE 51	* 4,620
3	* SOLVENT BLUE 60	* 150
2	* SOLVENT BLUE 67	* 935
1	* SOLVENT BLUE 70	* 6,822
1	* SOLVENT BLUE 78	* 275
2	* SOLVENT BLUE 97	* 440
1,2	* SOLVENT BLUE 104	* 44
1	* SOLVENT BLUE DYES, ALL OTHER	* 11
2	* SOLVENT BROWN 1	* 110
2	* SOLVENT BROWN 28	* 3,527
2	* SOLVENT BROWN 54	* 55
2	* SOLVENT BROWN 55	* 386
2	* SOLVENT BROWN 57	* 530

See footnotes at end of table.

TABLE 9.--BENZENOID DYES: U.S. GENERAL IMPORTS OF INDIVIDUAL DYES ENTERED
UNDER SCHEDULE 4, PART 1C, TSUS, BY CLASS OF APPLICATION, AND SHOWING
COMPETITIVE STATUS, 1/ 1975--CONTINUED

STATUS*	SOLVENT DYES	* QUANTITY
2	* SOLVENT BROWN 42	* 4,133
2	* SOLVENT BROWN 43	* 12,785
2	* SOLVENT BROWN 44	* 165
1	* SOLVENT GREEN 3	* 3,630
2	* SOLVENT GREEN 4	* 110
2	* SOLVENT GREEN 7	* 880
2	* SOLVENT GREEN 19	* 110
2	* SOLVENT GREEN 28	* 110
1,2,3	* SOLVENT ORANGE 5	* 1,430
1	* SOLVENT ORANGE 9	* 110
2	* SOLVENT ORANGE 11	* 7,329
2	* SOLVENT ORANGE 27	* 441
2	* SOLVENT ORANGE 45	* 55
2	* SOLVENT ORANGE 54	* 605
1,2	* SOLVENT ORANGE 59	* 9,471
1	* SOLVENT ORANGE 60	* 2,860
2	* SOLVENT ORANGE 63	* 550
3	* SOLVENT ORANGE 67	* 110
1,2	* SOLVENT ORANGE 86	* 5,450
2	* SOLVENT RED 1	* 1,870
2	* SOLVENT RED 3	* 1,100
2	* SOLVENT RED 7	* 5,621
1	* SOLVENT RED 9	* 991
2	* SOLVENT RED 16	* 550
2	* SOLVENT RED 18	* 7,810
2	* SOLVENT RED 19	* 440
2	* SOLVENT RED 23	* 530
1	* SOLVENT RED 34	* 220
1	* SOLVENT RED 49	* 16,847
1,2	* SOLVENT RED 52	* 1,160
2	* SOLVENT RED 110	* 1,760
1	* SOLVENT RED 111	* 9,370
2	* SOLVENT RED 118	* 440
1,2	* SOLVENT RED 122	* 3,905
2	* SOLVENT RED 124	* 1,982
2	* SOLVENT RED 125	* 9,865
2	* SOLVENT RED 127	* 1,212
2	* SOLVENT RED 130	* 771
2	* SOLVENT RED 131	* 882

See footnotes at end of table.

TABLE 9.--BENZENOID DYES: U.S. GENERAL IMPORTS OF INDIVIDUAL DYES ENTERED
UNDER SCHEDULE 4, PART 1C, TSUS, BY CLASS OF APPLICATION, AND SHOWING
COMPETITIVE STATUS, 1/ 1975--CONTINUED

STATUS*	SOLVENT DYES	* QUANTITY
1,2	* SOLVENT RED 132	* 1,817
2	* SOLVENT RED 160	* 530
1	* SOLVENT VIOLET 8	* 3,135
1	* SOLVENT VIOLET 11	* 2,970
1,2	* SOLVENT VIOLET 13	* 220
2	* SOLVENT VIOLET 24	* 661
1	* SOLVENT VIOLET 36	* 1,760
1	* SOLVENT YELLOW 14	* 330
1	* SOLVENT YELLOW 16	* 5,372
1	* SOLVENT YELLOW 19	* 530
1,2	* SOLVENT YELLOW 21	* 1,307
2	* SOLVENT YELLOW 22	* 110
2	* SOLVENT YELLOW 25	* 55
1	* SOLVENT YELLOW 29	* 220
2	* SOLVENT YELLOW 32	* 2,090
1	* SOLVENT YELLOW 43	* 68
2	* SOLVENT YELLOW 44	* 220
2	* SOLVENT YELLOW 48	* 936
3	* SOLVENT YELLOW 55	* 1,102
1	* SOLVENT YELLOW 56	* 110
1	* SOLVENT YELLOW 62	* 3,748
1,2	* SOLVENT YELLOW 63	* 2,425
2	* SOLVENT YELLOW 64	* 661
1	* SOLVENT YELLOW 82	* 2,585
1	* SOLVENT YELLOW 83	* 4,409
1	* SOLVENT YELLOW 85	* 3,015
1	* SOLVENT YELLOW 88	* 11,623
2	* SOLVENT YELLOW 89	* 55
2,3	* SOLVENT YELLOW 93	* 7,450
2	* FILAMID RED 11568	* 55
2,3	* MACROLEX FLUORESCENT YELLOW 10 G	* 957
2	* NEOZAPUN GREEN 3G	* 990
2	* REFLEX BLUE R. PRESSCAKE	* 40,866
3	* SPIRIT BLACK SA	* 794
1	* SPIRIT BLACK RB	* 2,205
3	* SPIRIT SOLUBLE FAST BLACK SB	* 4,409
1	* SPIRIT SOLUBLE FAST FIERY RED B	* 12,122
2	* WAXOLINE BLACK OBP	* 31,748
1,2,3	* SOLVENT DYES, ALL OTHER	* 1,143
* TOTAL		QUANTITY 1,122,653
* TOTAL		INVOICE VALUE \$2,641,137

See footnotes at end of table.

TABLE 9.--BENZENOID DYES: U.S. GENERAL IMPORTS OF INDIVIDUAL DYES ENTERED
UNDER SCHEDULE 4, PART 1C, TSUS, BY CLASS OF APPLICATION, AND SHOWING
COMPETITIVE STATUS, 1/ 1975--CONTINUED

STATUS*	VAT DYES	* QUANTITY
2	* VAT BLACK 9, 16%	* 275
2	* VAT BLACK 19	* 1,000
1	* VAT BLACK 27, 12-1/2%	* 36,500
2	* VAT BLACK 30, 14-1/2%	* 22
1	* VAT BLUE 1, 20%	* *5,995,374
1	* VAT BLUE 2	* 275
1,2,3	* VAT BLUE 4, 10%	* 56,897
2	* VAT BLUE 5, 16%	* 17,725
1	* VAT BLUE 6, 8-1/3%	* 11,666
2	* VAT BLUE 19	* 6,204
1	* VAT BLUE 14, 8-1/3%	* 9,404
1	* VAT BLUE 16, 16%	* 21,571
1,2	* VAT BLUE 18, 15%	* 4,778
1	* VAT BLUE 20, 14%	* 13,220
2	* VAT BLUE 66	* 52,115
1	* VAT BROWN 1, 11%	* 15,458
1	* VAT BROWN 3, 11%	* 400
2	* VAT BROWN 33	* 55
1,2,3	* VAT GREEN 1, 6%	* 35,330
1	* VAT GREEN 3, 10%	* 20,711
2	* VAT GREEN 9, 12-1/2%	* 1,000
2	* VAT GREEN 28	* 55
1,3	* VAT ORANGE 1, 20%	* 36,728
3	* VAT ORANGE 5, 10%	* 1,500
1	* VAT ORANGE 7, 11%	* 9,900
1	* VAT ORANGE 9, 12%	* 55
1	* VAT ORANGE 11, 6%	* 9,010
2	* VAT ORANGE 15	* 660
2	* VAT RED 2	* 4,837
1,2	* VAT RED 10, 18%	* 39,480
1	* VAT RED 32, 20%	* 858
1	* VAT VIOLET 1, 11%	* 1,786
1	* VAT VIOLET 9, 12%	* 5,619
1	* VAT VIOLET 13, 6-1/4%	* 22,669
1	* VAT YELLOW 2, 8-1/2%	* 10,092
2	* VAT YELLOW 3, 12-1/2%	* 441

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

See footnotes at end of table.

TABLE 9.--BENZENOID DYES: U.S. GENERAL IMPORTS OF INDIVIDUAL DYES ENTERED
UNDER SCHEDULE 4, PART 1C, TSUS, BY CLASS OF APPLICATION, AND SHOWING
COMPETITIVE STATUS, 1/ 1975--CONTINUED

STATUS*	VAT DYES	* QUANTITY
1	* SOLUBILIZED VAT YELLOW 7	* 200
2	* VAT YELLOW 20	* 7,265
2	* SOLUBILIZED VAT YELLOW 45	* 551
2	* VAT YELLOW 46	* 6,868
3	* HOSTAVAT GOLDEN YELLOW	* 20,080
1	* PALANTHRENE BLACK LFP	* 264
2	* PALANTHRENE BLACK RBS	* 330
2	* PALANTHRENE BLUE BC	* 19,310
2	* PALANTHRENE BRILLIANT GREEN	* 198
2	* PALANTHRENE DARK BLUE DB	* 2,000
3	* PALANTHRENE OLIVE T	* 132
1,3	* PALANTHRENE OLIVE GREEN B	* 10,016
2	* POLYESTER BROWN 2237	* 11,958
2	* POLYESTER TURQUOISE 2226 PRESSCAKE	* 2,810
1,4	* VAT DYES, ALL OTHER	* 14,263
* TOTAL		QUANTITY 6,537,915
* TOTAL		INVOICE VALUE \$ 5,518,253

See footnotes at end of table.

TABLE 9.--BENZENOID DYES: U.S. GENERAL IMPORTS OF INDIVIDUAL DYES ENTERED
UNDER SCHEDULE 4, PART 1C, TSUS, BY CLASS OF APPLICATION, AND SHOWING
COMPETITIVE STATUS, 1/ 1975--CONTINUED

STATUS*	MISCELLANEOUS DYES	* QUANTITY
4	* ACROMIN GOLDEN YELLOW	* 2,640
2	* ALUPRINT NAVY 2N	* 167
2,3	* ANILINE COLOURS	* 135,905
2	* AQUACET YELLOW BE	* 496
3	* ASSORTED DYE SAMPLES	* 1,781
4	* COLORS, DYES, STAINS, WHETHER SOLUBLE OR NOT IN WA*	
	* TER	* 14,716
2	* COTTESTRENE BLACK SR	* 5,082
2	* COTTESTRENE BROWN MSG	* 3,104
2	* COTTESTRENE BROWN SG	* 8,448
2	* COTTESTRENE DARK BLUE SDB	* 1,320
2	* COTTESTRENE GREEN MSFB	* 2,508
2	* COTTESTRENE YELLOW MS5G	* 660
2	* COTTONSTRENE GREEN MFB	* 1,980
2	* DERMA CARBON BF	* 1,542
3	* DIBROMETHYL BENZENE	* 851
1	* DRYAPOL WX	* 605
3	* DYESTUFF NO. 63	* 55
2	* FILAMIU RED 841	* 440
3	* FILESTER RED 3222	* 110
3	* GOLDEN YELLOW KK	* 1,740
2	* HELIO FAST WHITE KCP	* 1,400
2	* HYDROXYNAPHTHOL BLUE	* 4
2	* ISRANSFORON BLUE 2RP	* 330
1	* LACQUER BLACK	* 440
1	* LEVANOL FAST CYANINE 5RN	* 1,100
2	* LUMIN BROWN G	* 6,532
2	* LUMIN BROWN GR	* 3,414
2	* LUMIN BROWN GT	* 3,026
2	* LUMIN YELLOW GT	* 1,377
3	* LURACRYL YELLOW TX	* 2,178
3	* NIGROSINE OC	* 5,240
2	* RESIREN BLUE TR	* 1,980
2	* RESIREN YELLOW TR	* 1,760
2	* RESUCOTON BLACK R	* 36,209
2	* RESUCOTON BLUE R	* 440
2	* RESUCOTUN GOLDEN YELLOW R	* 660
2	* RESUCOTUN NAVY G	* 2,915
2	* RESUCOTUN ORANGE G	* 165

See footnotes at end of table.

TABLE 9.--BENZENOID DYES: U.S. GENERAL IMPORTS OF INDIVIDUAL DYES ENTERED
 UNDER SCHEDULE 4, PART 1C, TSUS, BY CLASS OF APPLICATION, AND SHOWING
 COMPETITIVE STATUS, 1/ 1975--CONTINUED

STATUS*	MISCELLANEOUS DYES	* QUANTITY
2	* RESOCOTON RED G	* 385
4	* RESOCOTON RED TB	* 110
2	* RESOCOTON SCARLET G	* 660
2	* RESOCOTON TURQUOISE	* 550
2	* RESOCOTON VIOLET R	* 770
2	* RESOCOTON YELLOW G	* 935
3	* SANDOFLAM PU	* 220
1	* SOLANTHRENE FR	* 1,000
1	* SUDARSHAN BROWN 654	* 1,100
1	* SUDARSHAN FAST BROWN 652	* 1,100
1,2,3,4*	DYES, ALL OTHER	* 118,503
* TOTAL		QUANTITY 374,451
* TOTAL		INVOICE VALUE \$1,453,791
GRAND TOTAL		QUANTITY 19,010,700
GRAND TOTAL		INVOICE VALUE \$45,150,054

- 1/ Competitive status of imports valued for duty purposes:
1. Competitive - duty based on American selling price.
 2. Noncompetitive - duty based on U.S. value.
 3. Noncompetitive - duty based on export value or foreign value.
 4. Not available.

Benzoid pigments (toners and lakes)

Imports of benzenoid toners and pigment mixtures in 1975 (table 10) totaled 4.8 million pounds, with an invoice value of \$17.0 million, compared with imports in 1974 of 6.7 million pounds, with an invoice value of \$22.2 million. This represented a decrease of 28.6 percent in quantity of imports compared with imports in 1974. Of the 180 items imported in 1975, 111 were "noncompetitive" (duty based on "United States value"); 22 were "noncompetitive" (duty based on export value); and 45 were "competitive" (duty based on "American selling price"). The competitive status of 2 items was not available (table 6). "Competitive" imports accounted for 36.7 percent of the quantity and 29.6 percent of the invoice value, and "non-competitive" imports accounted for 49.9 percent of the quantity and 66.5 percent of the invoice value of all benzenoid pigments imported in 1975. Imports for which the "competitive" status was not known accounted for 13.4 percent of the quantity and 3.9 percent of the invoice value of all benzenoid imports in 1975.

West Germany, Switzerland, Japan, the United Kingdom, and Canada supplied almost all U.S. imports of benzenoid pigments in 1975. Imports from West Germany amounted to \$7.1 million (41.8 percent of the total); those from Switzerland, \$5.6 million (33.1 percent of the total); those from Japan, \$1.6 million (9.1 percent of the total); those from the United Kingdom, \$1.5 million (8.5 percent of the total); and those from Canada, \$510,000 (3.0 percent of the total). The pigments imported in the largest quantities in 1975 were Pigment Blue 15, Yellow 93, Red 57, Red 144, and Green 7.

TABLE 10.--BENZENOID PIGMENTS (TONERS AND LAKES): U.S. GENERAL IMPORTS ENTERED UNDER SCHEDULE 4, PART 1C, TSUS SHOWING COMPETITIVE STATUS, 1/ 1975--CONTINUED

STATUS*	PIGMENTS	* QUANTITY
	*	*
	*	*
2	* PIGMENT BLACK 1	*
1,2,4	* PIGMENT BLUE 15, ALPHA FORM	6,668
2	* PIGMENT BLUE 15:3	426,955
2	* PIGMENT BLUE 16	1,764
1	* PIGMENT BLUE 60	1,518
3	* PIGMENT BLUE 62	1,212
2,3	* PIGMENT BLUE 66	55
1	* PIGMENT BLUE WM	51,032
2	* PIGMENT BROWN 22	4,950
2	* PIGMENT BROWN 23	149,969
2	* PIGMENT BROWN LAKES, ALL OTHER	88
1	* PIGMENT GREEN 7	3
2	* PIGMENT GREEN 8	251,080
1,2	* PIGMENT GREEN 36	1,927
1,2	* PIGMENT GREEN 41	149,521
1,2	* PIGMENT ORANGE 5	62,889
1,3	* PIGMENT ORANGE 13	58,300
2	* PIGMENT ORANGE 31 (CHLOROPHTAL ORANGE 4R)	11,022
2	* PIGMENT ORANGE 36	27,406
2	* PIGMENT ORANGE 38	13,200
1	* PIGMENT RED 3	6,600
1	* PIGMENT RED 5	105,553
3	* PIGMENT RED 7	14,300
2,3	* PIGMENT RED 9	22
2,3	* PIGMENT RED 14	57,222
1,3	* PIGMENT RED 25	31,185
1	* PIGMENT RED 38	7,875
1	* PIGMENT RED 48	4,840
1	* PIGMENT RED 49, BARIUM	171,508
2	* PIGMENT RED 49:1	1,150
1	* PIGMENT RED 52	16,115
1	* PIGMENT RED 53, BARIUM	1,764
3	* PIGMENT RED 53:1	10,582
1,3	* PIGMENT RED 57, CALCIUM	2,200
1,2	* PIGMENT RED 57:1	15,568
4	* PIGMENT RED 63	515,047
4	* PIGMENT RED 64	3,500
2	* PIGMENT RED 68	2,280
2	* PIGMENT RED 88	18,480
		110

See footnotes at end of table.

TABLE 10.--BENZENOID PIGMENTS (TONERS AND LAKES): U.S. GENERAL IMPORTS ENTERED UNDER SCHEDULE 4, PART 1C, TSUS SHOWING COMPETITIVE STATUS, 1/ 1975--CONTINUED

STATUS*	PIGMENTS	* QUANTITY
	*	*
	*	*
2,3	* PIGMENT RED 112	* 163,614
1	* PIGMENT RED 122, QUINACRIDINE	* 19,690
2	* PIGMENT RED 144	* 273,404
2	* PIGMENT RED 146	* 51,645
2	* PIGMENT RED 149	* 25,960
2	* PIGMENT RED 151	* 13,200
2,3	* PIGMENT RED 166	* 9,993
3	* PIGMENT RED 169	* 55
2	* PIGMENT RED 170	* 96,690
2	* PIGMENT RED 171	* 10,655
2	* PIGMENT RED 175	* 7,700
2	* PIGMENT RED 176	* 22,000
1,2	* PIGMENT RED 177	* 74,550
1	* PIGMENT RED 179	* 220
2	* PIGMENT RED 185	* 6,600
2	* PIGMENT RED 188	* 15,200
2	* PIGMENT RED 189	* 55
2	* PIGMENT RED 192	* 440
2	* PIGMENT RED 199	* 24,145
2	* PIGMENT RED 208	* 4,184
2	* PIGMENT RED 209	* 5,500
2	* PIGMENT RED 216	* 2,475
2,3	* PIGMENT RED 220	* 88
2	* PIGMENT RED 221	* 110
3	* PIGMENT RED 222	* 22
2	* PIGMENT VIOLET 19	* 4,400
1	* PIGMENT VIOLET 23	* 3,803
3	* PIGMENT VIOLET 27	* 55
2	* PIGMENT VIOLET 32	* 21,780
2	* PIGMENT VIOLET TONERS, ALL OTHER	* 1,599
1	* PIGMENT YELLOW 1	* 2,200
1,3	* PIGMENT YELLOW 3	* 34,870
1	* PIGMENT YELLOW 12	* 62,117
1	* PIGMENT YELLOW 13	* 55
1	* PIGMENT YELLOW 13	* 2,500
1	* PIGMENT YELLOW 14	* 11,055
2	* PIGMENT YELLOW 16	* 6,600
3	* PIGMENT YELLOW 49	* 55
3	* PIGMENT YELLOW 62	* 110

See footnotes at end of table.

TABLE 10.--BENZENOID PIGMENTS (TONERS AND LAKES): U.S. GENERAL IMPORTS ENTERED UNDER SCHEDULE 4, PART 1C, TSUS SHOWING COMPETITIVE STATUS, 1/ 1975--CONTINUED

STATUS*	PIGMENTS	* QUANTITY
*	*	*
*	*	*
1	* PIGMENT YELLOW 73	* 180,357
2	* PIGMENT YELLOW 81	* 11,000
2	* PIGMENT YELLOW 83 SPEC. AZOIL	* 33,220
2	* PIGMENT YELLOW 93 (LESS THAN 90%)	* 339,034
2	* PIGMENT YELLOW 94	* 3,307
2	* PIGMENT YELLOW 95	* 3,085
2	* PIGMENT YELLOW 97 SPEC. AZOIL	* 17,050
1	* PIGMENT YELLOW 98	* 22,000
2	* PIGMENT YELLOW 101	* 3,410
1	* PIGMENT YELLOW 106	* 1,100
2	* PIGMENT YELLOW 109	* 43,696
2	* PIGMENT YELLOW 110	* 33,158
2	* PIGMENT YELLOW 114	* 550
2	* PIGMENT YELLOW 117	* 264
1	* PIGMENT YELLOW 126	* 7,700
2	* PIGMENT YELLOW 127	* 550
2	* PIGMENT YELLOW 129	* 56,769
2	* PIGMENT YELLOW 138	* 3,795
2,3	* RELUGAN-B	* 2,643
1,2,3,4*	PIGMENT TONERS, ALL OTHER	* 654,903
* TOTAL		QUANTITY 4,377,845
* TOTAL		INVOICE VALUE \$15,561,592

See footnotes at end of table.

TABLE 10.--BENZENOID PIGMENTS (TONERS AND LAKES): U.S. GENERAL IMPORTS ENTERED UNDER SCHEDULE 4, PART 1C, TSUS SHOWING COMPETITIVE STATUS, 1/ 1975

STATUS*	PIGMENTS	* QUANTITY
	* PIGMENTS MISC.	*
	*	*
3	* ALUPRINT ASSORTED COLORS	* 22
2	* ARAldite DW 0116	* 882
3	* CHROMOFINE BLUE BX	* 10,000
1,2	* CULANYL ASSORTED COLORS	* 4,580
3	* CROMOPHTAL RED 148	* 33
2	* CROMOPHTAL RED 9879	* 6,306
2	* CROMOPHTAL SCARLET RW	* 540
2	* DARK GREEN M-8305 A	* 5,500
2,3	* EUTHYLEN BLUE 692	* 1,377
2	* EUVINYL YELLOW 178	* 55
2	* FASTONA RED HLRK	* 276
2	* FILESTER YELLOW 2648 A	* 606
2	* HANSA RED 38	* 5,500
3	* HELIO RED 4020	* 1,102
1,3	* HELIO FAST YELLOW FRN	* 72,511
1	* HELIZARIN GREEN BT	* 2,380
2	* HOSTAPERM YELLOW H2GF	* 550
2	* HOSTAPERM YELLOW H4G	* 4,400
2	* HOSTAPRINT YELLOW HR	* 1,100
2	* HOSTAPRINT YELLOW H-10 G	* 220
2	* HOSTASOL GREEN BK	* 110
2	* HOSTAVINYL ORANGE GRL	* 550
1	* IRGALITE YELLOW PUS-7	* 1,984
3	* LIONOL BLUE KLG	* 6,000
3	* LIONOL BLUE SM-3	* 5,000
1	* LUCONYL BLUE 708	* 1,716
2	* LUCONYL GREEN 937	* 596
2	* LUCONYL YELLOW 177	* 594
3	* LUMATEX YELLOW BROWN GT	* 990
2	* LURACRYL BRILLIANT RED TX 4243	* 5,808
3	* LURACRYL YELLOW TX 4244	* 1,052
2	* MICRACETE YELLOW A2R	* 660
2	* MICRACETE YELLOW SG	* 110
2	* MICROLITH BLUE A3RK	* 772
1,2,3	* MICROLITH BLUE 4G-K	* 6,393
2	* MICROLITH BORDEAUX R-X	* 2,479
2	* MICROLITH BROWN 23414-T	* 1,322
2	* MICROLITH BROWN 5R-K	* 5,747
2	* MICROLITH GOLD 330-T	* 9,976

See footnotes at end of table.

TABLE 10.--BENZENOID PIGMENTS (TONERS AND LAKES): U.S. GENERAL IMPORTS ENTERED UNDER SCHEDULE 4, PART 1C, TSUS SHOWING COMPETITIVE STATUS, 1/ 1975--CONTINUED

STATUS*	PIGMENTS	* QUANTITY
	* PIGMENTS MISC.	*
	*	*
1,2	* MICROLITH GREEN G-K	*
2	* MICROLITH SCARLET K-K	3,494
2	* MICROLITH YELLOW 2G-T	5,801
2	* MICROLITH YELLOW 2RK	1,598
2	* MICROLITH YELLOW 3G-K	1,708
2	* MICROLITH YELLOW 3GT	55
2	* MICROLITH YELLOW 501-T	331
3	* (NATURAL BLACK 3)	1,653
3	* PALIOFAST BLUE SF 7595	2,255
2	* PALIOFAST RED H	990
2	* PALIOFAST RED HB	5,291
2	* PALIOTOL YELLOW 1770	4,512
2	* PERMANENT BROWN HF GG	63,431
2	* PERMANENT HR-70	4,400
2	* PERMANENT RED F-3-RK	110
2	* PERMANENT RED BV	11,000
2	* PERMANENT RUBINE 7B-A	44,092
2,3	* PERMANENT YELLOW DHG 25	19,030
2	* PERMANENT YELLOW YR	12,676
2	* PIGMENT FAST BLACK IRK	66
1,2	* PIGMENT FAST GREEN 6G-CY	417
3	* PREDISOL ASSORTED COLORS	6,703
2,3	* PREDISOL MAGENTA CC 9542	2,090
3	* PREDISOL RED CB 9541	5,280
1	* TOLUIDINE RED UCC 2215	1,600
1	* TOLUIDINE RED UCC 2220	1,000
3	* TOLUIDINE RED UCC 2255	200
2	* URETHANE BLUE PASTE BU	4,180
2	* URETHANE GREEN PASTE GU	12,100
2	* URETHANE RED PASTE BBS	2,530
2,3	* URETHANE RED PASTE BH	1,820
2	* URETHANE RED PASTE GU	5,780
2	* URETHANE YELLOW PASTE RU	4,950
3	* (VAT RED 41)	220
1	* YELLOW AAOT	1,000
* TOTAL		QUANTITY 393,780
* TOTAL		INVOICE VALUE \$1,434,205

See footnotes at end of table.

TABLE 10.--BENZENOID PIGMENTS (TONERS AND LAKES): U.S. GENERAL IMPORTS ENTERED UNDER SCHEDULE 4, PART 1C, TSUS SHOWING COMPETITIVE STATUS, 1/ 1975--CONTINUED

STATUS*	PIGMENTS	* QUANTITY
	* PIGMENTS MIXTURES	*
	*	*
2	* ACRAMIN BLACK FBRK	* 2,500
2	* ACRAMIN BLACK FPV	* 500
1	* EUKANOL ASSORTED COLORS	* 350
2	* HOSTAVINYL ASSORTED COLORS	* 2,200
2	* LUMATEX GREY BT CONCENTRATE	* 1,782
2	* LUMIN BROWN R	* 440
2	* LUMIN YELLOW GT	* 1,375
2,3	* PIGMENT MIXTURES, ALL OTHER	* 6,560
	* TOTAL	QUANTITY 15,687
	* TOTAL	INVOICE VALUE \$27,813
	* GRAND TOTAL	QUANTITY 4,787,312
	* GRAND TOTAL	INVOICE VALUE \$17,023,610

- 1/ Competitive status of imports valued for duty purposes:
1. Competitive - duty based on American selling price.
 2. Noncompetitive - duty based on U.S. value.
 3. Noncompetitive - duty based on export value or foreign value.
 4. Not available.

Benzoid medicinals and pharmaceuticals

In 1975, imports of benzenoid medicinals and pharmaceuticals totaled 9.8 million pounds, with an invoice value of \$77.8 million (table 12). Imports totaled 12.9 million pounds, valued at \$110.5 million, in 1974, and 8.7 million pounds, valued at \$38.7 million, in 1973. Of the 325 items imported in 1975, 93 were "noncompetitive" (duty based on export value); 95 were "noncompetitive" (duty based on "United States value"); and 133 were "competitive" (duty based on "American selling price"). The competitive status of 4 items is not available (table 6). In terms of quantity, "competitive" imports accounted for 70.9 percent of all medicinals and pharmaceuticals imported in 1975; in terms of value, however, "competitive" products accounted for only 54.4 percent of the total.

Imports supplied by Japan, West Germany, the United Kingdom, Italy, and Switzerland accounted for more than 66 percent of the value of all benzenoid medicinals and pharmaceuticals imported in 1975 and for more than 75 percent in 1974. Imports from Japan decreased sharply from 1974 to 1975, while those from the United Kingdom and Italy decreased by 11 percent, those from Switzerland, by 50 percent, and those from West Germany, by 16 percent. Other important suppliers in 1975 were France, the Netherlands, Ireland, Belgium, Denmark, Sweden, Yugoslavia, and Poland (table 11).

Table 11.--Benzoid medicinals and pharmaceuticals: U.S. general imports entered under Schedule 4, Part 1C, TSUS, by country of origin, 1975 and 1974

Country	1975		1974	
	Invoice value	Percent of total value	Invoice value	Percent of total value
West Germany-----	\$ 14,997,155	19.3	\$ 17,745,348	16.1
The United Kingdom--	13,891,972	17.9	14,934,042	13.5
Italy-----	11,483,881	14.8	13,613,157	12.3
Japan-----	7,308,950	9.4	29,074,487	26.3
Switzerland-----	4,045,270	5.2	8,054,483	7.3
The Netherlands----	3,640,432	4.7	3,499,840	3.2
Sweden-----	3,511,853	4.5	2,493,985	2.3
Ireland-----	3,101,990	4.0	3,189,278	2.9
France-----	3,039,529	3.9	3,523,422	3.2
Belgium-----	2,904,620	3.7	2,747,555	2.5
Denmark-----	2,023,988	2.6	2,722,695	2.5
Poland-----	1,385,702	1.8	2,023,301	1.8
Yugoslavia-----	1,264,304	1.6	2,023,458	1.8
Mexico-----	1,234,047	1.6	372,566	.3
Argentina-----	959,099	1.2	560,090	.5
All other 1/-----	2,984,930	3.8	3,905,309	3.5
Total-----	77,783,267	100.0	110,484,016	100.0

1/ Imports principally from Canada, Finland, Republic of South Africa, and Austria in 1975 and from Canada, Finland, and Spain in 1974.

The benzenoid medicinal and pharmaceutical products imported in the largest quantities in 1975 are listed below.

Product	<u>Quantity of imports (pounds)</u>	<u>Origin (principal suppliers)</u>
Sulfa drugs, total	1,649,929	
Sulfamethazine	642,751	Denmark, Netherlands, Poland, and Yugoslavia.
Sulfathiazole, sodium	295,417	Netherlands, West Germany, Poland, and Italy.
Sulfathiazole	283,841	Netherlands, West Germany, Poland, U.S.S.R., and Yugoslavia.
Salicylazosulfapyridine	122,089	Sweden.
Other sulfa drugs	305,831	Yugoslavia, Denmark, Poland, and Netherlands.
Vitamins, total	1,532,356	
Vitamin E	1,048,971	Denmark, United Kingdom, Ireland, France, West Germany, Switzerland, Italy, and Japan.
Riboflavin	251,302	Denmark, West Germany, and Japan.
Menadione bisulfite compounds	193,932	Ireland, Netherlands, and Israel
Other vitamins	38,151	Japan, France, Switzerland, and United Kingdom.
Procaine hydrochloride	944,681	Sweden, West Germany, Italy, and Mainland China.
Acetaminophen	762,524	United Kingdom, France, West Germany, Poland, India, Republic of Korea, Republic of China (Taiwan), and Japan.
Guaiacol and its derivatives	483,310	France, Italy, and Japan.
Antibiotics	470,017	United Kingdom, Italy, Denmark and Netherlands.
Aspirin	308,974	Poland.
Salicylamide	304,083	United Kingdom, West Germany, and Poland.
Phenolphthalein	233,486	Argentina, France, West Germany, Switzerland, Romania, Japan, and Republic of South Africa.
Phenacetin	208,417	Canada, West Germany, and Poland.
Salicylic acid salts	191,944	France, West Germany, and Poland.
Ephedrine hydrochloride	149,604	Canada, United Kingdom, France, and West Germany.
Benzoic acid	133,102	Japan
Dapsone	103,522	United Kingdom and France.
Chloramine T	100,375	Netherlands.

TABLE 12.--BENZENOID MEDICINAL AND PHARMACEUTICALS: U.S. GENERAL IMPORTS
ENTERED UNDER SCHEDULE 4, PART 1C, TSUS, SHOWING COMPETITIVE
STATUS, 1/ 1975

STATUS*	MEDICINALS	* QUANTITY
	* ANTIBIOTICS	*
	*	*
1	* AMOXICILLIN	*
1.3	* AMOXICILLIN TRIHYDRATE	5,335
1.3	* AMPICILLIN TRIHYDRATE	4,525
1.4	* AMPICILLIN (ANHYDROUS)	70,484
2.3	* AMPICILLIN:SODIUM	9,917
1	* CARBENICILLIN DISODIUM	1,445
1	* CHLORAMPHENICOL	564
1	* CHLOREMPHENICOL PALMITATE	7,437
3	* CLOXACILLIN BENZAIKRENE	11
3	* CLOXACILLIN SODIUM	1,140
3	* DICLOXACILLIN-SODIUM	55
3	* FLOxacillin CHLORIDE	1,060
3	* GRAMICIDIN	835
1	* METHICILLIN SODIUM	42
1	* PENICILLIN G POTASSIUM	250
1	* PENICILLIN G PROCAINE MEDICINAL GRADE	112,823
1.3	* PHENOXYMETHYL PENICILLIN POTASSIUM	161,852
3	* RIFAMPICIN	88,834
3	* SYNTHETIC PENICILLIN	3,562
	* TOTAL	48
		QUANTITY 470,017
	* TOTAL	INVOICE VALUE \$12,585,531
	* GUAIACOL AND DERIVATIVES	*
	*	*
1	* GLYCERYL GUAIACOLATE	91,121
1	* GUAIACOL	574,782
2	* GUAIACOL CARBONATE	771
1	* GUAIOPHENESIN	6,614
1	* POTASSIUM GUAIACOLSULFONATE	10,022
	* TOTAL	QUANTITY 483,310
	* TOTAL	INVOICE VALUE \$1,195,264

See footnotes at end of table.

TABLE 12.--BENZENOID MEDICINAL AND PHARMACEUTICALS: U.S. GENERAL IMPORTS
ENTERED UNDER SCHEDULE 4, PART 1C, TSUS, SHOWING COMPETITIVE
STATUS, 1/ 1975--CONTINUED

STATUS*	MEDICINALS	* QUANTITY
	* HORMONES	*
	*	*
3	* BETAMETHASONE BENZOATE	*
3	* DESONIDE	*
2	* DIENESTROL	*
1,2	* DIETHYLSTILBESTROL	*
2	* EPINEPHRINE	*
2	* EPINEPHRINE (AMPOULES)	*
1	* EPINEPHRINE BITARTRATE (LEVO)	*
2,3	* EPINEPHRINE HYDROCHLORIDE (RACEMIC)	*
2	* ESTRADIOL BENZOATE	*
3	* ESTRADIOL CYCLOPENTYLPROPIONATE	*
2,3	* LIOTHYRONINE, SODIUM	*
3	* NANDROLONE PHENPROPIONATE	*
	* TOTAL	QUANTITY 15,020
	* TOTAL	INVOICE VALUE \$986,088
	* HYDANTOIN AND IMIDAZOLINE DERIVATIVES	*
	*	*
3	* ANTAZOLINE PHOSPHATE	*
2,3	* DIPHENYLHYDANTOIN	*
2	* DIPHENYLHYDANTOIN, SODIUM	*
2,3	* NAPHAZOLINE HYDROCHLORIDE	*
3	* OXYMETAZOLINE HYDROCHLORIDE	*
3	* PHENTOLAMINE MESYLATE	*
3	* PHENTOLAMINE HYDROCHLORIDE	*
2,3	* TETRAHYDROZOLINE HYDROCHLORIDE	*
1	* TULAZOLINE HYDROCHLORIDE	*
3	* XYLOMETAZOLINE HYDROCHLORIDE	*
	* TOTAL	QUANTITY 9,204
	* TOTAL	INVOICE VALUE \$149,520

See footnotes at end of table.

TABLE 12.--BENZENOID MEDICINAL AND PHARMACEUTICALS: U.S. GENERAL IMPORTS
ENTERED UNDER SCHEDULE 4, PART 1C, TSUS, SHOWING COMPETITIVE
STATUS, 1/ 1975--CONTINUED

STATUS*	MEDICINALS	* QUANTITY
	* SALICYLIC ACID SALTS	*
	*	*
3	* CALCIUM SALICYLATE (SALICYLIC ACID, CALCIUM SALT)	* 11,904
2	* MAGNESIUM SALICYLATE	* 34,548
1	* SODIUM SALICYLATE	* 145,692
	* TOTAL	QUANTITY 191,944
	* TOTAL	INVOICE VALUE \$270,618
	* SULFA DRUGS	*
	*	*
1,3	* SALICYLAZOSULFAPYRIDINE	* 122,089
2	* SUCCINYSULFATHIAZOLE	* 2,205
2,3	* SULFACETAMIDE SODIUM	* 11,904
1	* SULFACHLOROPYRIDAZINE, SODIUM	* 110
3	* SULFACYTINE	* 597
1,3	* SULFAUDIAZINE	* 29,578
1	* SULFAGUANIDINE	* 44,512
1	* SULFAMERAZINE	* 40,722
1	* SULFAMERAZINE SODIUM	* 8,576
1	* SULFAMETHAZINE	* 642,751
1	* SULFAMETHAZINE SODIUM	* 39,901
1	* SULFAMETHIZOLE	* 2,536
3	* SULFAMETHOXAZOLE	* 11
1	* SULFANILAMIDE	* 82,674
1	* SULFAPYRIDINE	* 11,023
2	* SULFAQUINOXALINE SODIUM	* 661
1	* SULFATHIAZOLE	* 283,841
1	* SULFATHIAZOLE SODIUM	* 295,417
1	* SULFISOUXAZOLE	* 31,421
	* TOTAL	QUANTITY 1,649,929
	* TOTAL	INVOICE VALUE \$4,665,677

See footnotes at end of table.

TABLE 12.--BENZENOID MEDICINAL AND PHARMACEUTICALS: U.S. GENERAL IMPORTS
ENTERED UNDER SCHEDULE 4, PART 1C, TSUS, SHOWING COMPETITIVE
STATUS, 1/ 1975--CONTINUED

STATUS*	MEDICINALS	* QUANTITY
	* VITAMINS	*
	*	*
3	* CALCIUM LEUCOVORIN	* 11
1	* CYANOCOBALAMIN (FEED GRADE)	* 15,145
1	* CYANOCOBALAMIN (USP CRYSTALLINE)	* 309
1	* CYANOCOBALAMIN (VITAMIN B12)	* 232
1,2,3,4*	FOLIC ACID	* 17,219
2	* HYDROXYCUBALAMIN ACETATE	* 3
1,3	* MENADIONE BISULFITE COMPOUNDS	* 193,932
1	* PHYTONADINE	* 31
1	* RIBOFLAVIN (FEED GRADE)	* 34,095
1	* RIBOFLAVIN (MEDICINAL GRADE)	* 215,884
1	* RIBOFLAVIN (VITAMIN B2)	* 1,523
1,2,4	* DL-ALPHA TOCOPHERYL ACETATE (CAPSULES)	* 129,719
1	* DL-ALPHA TOCOPHERYLACETATE (FEED GRADE)	* 33,063
1	* DL-ALPHA TOCOPHERYL ACETATE (FEED GRADE 50%)	* 18,739
1	* DL-ALPHA TOCOPHERYL ACETATE (PHARMACEUTICAL GRADE)*	371,112
1	* DL-ALPHA TOCOPHERYLACETATE TECH GRADE	* 49,842
1	* VITAMIN B12 50% CONCENTRATE ON CYSTERSHELL BASE	* 125
2	* VITAMIN B12 (IN MANNITOL)	* 181
1,3	* VITAMIN E (CAPSULES)	* 30,057
1,2	* VITAMIN E COMPLEX CAPSULES	* 41,394
1	* VITAMIN E (FEED GRADE)	* 175,045
1	* VITAMIN E (PHARMACEUTICAL GRADE)	* 200,000
1,3,4	* OTHER VITAMINS	* 4,895
* TOTAL		QUANTITY 1,532,356
* TOTAL		INVOICE VALUE \$11,639,950

See footnotes at end of table.

TABLE 12.--BENZENOID MEDICINAL AND PHARMACEUTICALS: U.S. GENERAL IMPORTS
ENTERED UNDER SCHEDULE 4, PART 1C, TSUS, SHOWING COMPETITIVE
STATUS, 1/ 1975--CONTINUED

STATUS*	MEDICINALS	* QUANTITY
	* ALL OTHERS	*
	*	*
1	* ACETAMINOPHEN	* 762,524
1,2	* ACETANILIDE	* 5,624
2,3	* ACRIFLAVINE	* 242
2	* ACRIFLAVINE HYDROCHLORIDE	* 53
3	* ALLOPURINOL (XANTHINE OXIDASE INHIBITOR)	* 64
1,2	* AMINO ACIDS MIXTURES	* 106,940
3	* 4-AMINOANTIPYRINE	* 123
2	* E-AMINOCAPROTEIC ACID (INJECTABLE)	* 8,269
2	* AMINOPROMAZINE FUMARATE (LISPAMOL)	* 102
2,3	* AMINOPYRINE	* 1,433
2,3	* AMITRIPTYLINE	* 66
2	* ANTHRALIN	* 72
2	* ANTIPYRINE	* 7,968
2	* ARSOEAL	* 7
1	* ASPIRIN	* 308,974
2,3	* BENOXINATE HYDROCHLORIDE	* 6
3	* BENZERAZIDE HYDROCHLORIDE	* 22
1,3	* BRENZALDEHYDE	* 4,411
2	* BENZOIC ACID	* 133,102
2	* BEPHENIUM HYDROXYNAPHTHOATE	* 463
3	* BILOPTIN SODIUM	* 10,584
3	* BIPERIDEN HYDROCHLORIDE	* 110
1	* BISCODYL	* 110
1	* BISMUTH SUBSALICYLATE	* 2,594
2	* BISMUTH TRIBROMPHENATE	* 4,500
3	* BOLDENONE UNDECYLENATE	* 45
2	* BONE RADIOL VETERINARY LINIMENT	* 2,556
1,2	* BROMPHENIRAMINE MALEATE	* 1,199
2	* BUNAMIDINE HYDROCHLORIDE (SCCLABAN) (TABLETS)	* 557
3	* BUPIVACAINE HYDROCHLORIDE	* 165
1	* BUTABARBITAL	* 6,172
2,3	* BUTACAIN SULFATE	* 152
3	* BUTAPERAZINE MALEATE	* 88
2	* BUTAPERAZINE PHOSPHATE	* 192
3	* CALCIUM BILOPIN	* 1,655
3	* CALURIN(CALCIUM CARBASPRIN)	* 2,205
2,3	* CARBETAPENTANE CITRATE	* 1,565
1,2	* CARBINOXAMINE	* 275
2,3	* CARBOCAINE HYDROCHLORIDE	* 12,347

See footnotes at end of table.

TABLE 12.--BENZENOID MEDICINAL AND PHARMACEUTICALS: U.S. GENERAL IMPORTS
ENTERED UNDER SCHEDULE 4, PART 1C, TSUS, SHOWING COMPETITIVE
STATUS, 1/ 1975--CONTINUED

STATUS*	MEDICINALS	* QUANTITY
	* ALL OTHERS	*
	*	*
3	* CEPHRADINE	* 40,739
3	* CEPHRADINE (INJECTABLE VIALS)	* 19,758
3	* CHLORAMBUCIL	* 70
2	* CHLORAMINE T (N-CHLORO-P-TOLUENESULFONAMIDE, SODIUM DERIVATIVE)	* 100,375
1,4	* CHLORDIAZEPOXIDE	* 447
1	* CHLORDIAZEPOXIDE HYDROCHLORIDE	* 891
3	* CHLORHEXIDINE GLUCONATE	* 6,902
2,3	* CHLORHEXIDINE GLUCONATE (20%)	* 15,049
1,2	* CHLOROQUINE PHOSPHATE	* 1,102
1	* CHLOROTHIAZIDE	* 16,492
1	* CHLORPHENIRAMINE MALEATE	* 7,328
2	* CHLORPHENTERMINE HYDROCHLORIDE	* 55
1,4	* CHLORPROMAZINE HYDROCHLORIDE	* 2,893
3	* CHLORPROPAMIDE	* 55
2	* CHLORQUINALDOL	* 143
4	* CHLORZOXAZONE	* 4,630
2	* CLIDINIUM BROMIDE	* 10
1	* CLIQUINOL	* 1,102
3	* CLOPIDOL	* 36,861
3	* CLOTRIMAZOLE	* 2,490
3	* CLOZAPINE	* 35
3	* COAL TAR CONCENTRATE	* 1,200
2	* COLIC RADIOL	* 23
2	* L-CORBADRIN HYDROCHLORIDE	* 1
3	* CROTAMITON	* 3,717
1,2,3,4	* CYCLANDELATE	* 67,767
3	* CYCLOPENTOLATE HYDROCHLORIDE	* 11
2,3	* DANTHRON	* 62,875
2,3	* DAPSONE	* 103,522
2	* DESERPIDINE (RAUNORMINE)	* 72
3	* DEXETIMIDE	* 2
1	* DEXTROPROPOXYPHENE HYDROCHLORIDE	* 770
1	* DICYCLOMINE HYDROCHLORIDE	* 495
1	* DIETHYLPROPION HYDROCHLORIDE	* 2,094
3	* DIHYDROHYDROXYCODEINONE HYDROCHLORIDE	* 2
2	* DIMENHYDRINATE	* 5,953
2,3	* DIMITUM BROMIDE	* 3
1,2	* DIPHENHYDRAMINE HYDROCHLORIDE	* 9,257

See footnotes at end of table.

TABLE 12.-BENZENOID MEDICINAL AND PHARMACEUTICALS: U.S. GENERAL IMPORTS
ENTERED UNDER SCHEDULE 4, PART 1C, TSUS, SHOWING COMPETITIVE
STATUS, 1/ 1975--CONTINUED-----

STATUS*	MEDICINALS	* QUANTITY
	* ALL OTHERS	*
	*	*
	* DIPYRONE	* 1,323
	* DOXYCYCLINE	* 2
	* DROCARBIL (ARECOLINE ACETARSONATE)	* 130
	* DROPERIDOL	* 18
	* ECONAZOLE NITRATE	* 40
	* EPHEDRINE	* 132
.2	* EPHEDRINE HYDROCHLORIDE	* 149,604
	* EPHEDRINE SULPHATE	* 25,435
	* EQUILIN	* 15
.2	* ERGONOVINE MALEATE	* 16
	* ETHACRIDINE LACTATE	* 550
	* ETHIONAMIDE	* 110
	* ETHYL AMINOBENZOATE (BENZOCAINE)	* 265,673
	* ETHYLISOBUTRAZINE (DIQUEL)	* 121
	* ETOMIDATE	* 110
	* EUTHANASIA SOLUTION	* 3,191
.2	* FERROL COMPOUND	* 41,403
	* FLUPHENAZINE DECANOATE	* 200
	* FLUPHENAZINE ENANTHATE	* 22
	* FUNGITEX R	* 3,196
	* GALLAMINE TRIETHIODIDE (FLAKEDIL)	* 102
	* GLIPIZIDE	* 1
	* GLUTETHIMIDE	* 441
	* HOMATROPINE HYDROBROMIDE	* 198
	* HOMATROPINE METHYLBROMIDE	* 515
.3	* HYDRALAZINE HYDROCHLORIDE	* 1,875
	* HYDROCHLOROTHIAZIDE	* 20,721
.3	* HYDROFLUMETHIAZIDE	* 145
	* 4-HYDROXY-3-NITROBENZENEARSONIC ACID (ROXARSONE)	* 24,270
.5	* D(-)-PARA-HYDROXYPHENYL GLYCINE	* 31,929
	* 5-HYDROXYTRYPTIOPHAN	* 4
.2,3	* IMIPRAMINE HYDROCHLORIDE	* 4,632
	* INDO-METHACIN	* 1
	* ISONIAZID	* 13,227
	* ISOPROTERENOL HYDROCHLORIDE	* 132
	* ISOPROTERENOL SULFATE	* 4
.3	* ISOXISUPRINE HYDROCHLORIDE	* 6,880
	* L-DOPA	* 51,809
	* LEVAMISOLE	* 261

See footnotes at end of table.

TABLE 12.--BENZENOID MEDICINAL AND PHARMACEUTICALS: U.S. GENERAL IMPORTS
ENTERED UNDER SCHEDULE 4, PART 1C, TSUS, SHOWING COMPETITIVE
STATUS, 1/ 1975--CONTINUED

STATUS*	MEDICINALS	* QUANTITY
	* ALL OTHERS	*
	*	*
1	* OXYQUINOLINE SULFATE	772
1	* PAPAVERINE HYDROCHLORIDE	58,190
2	* PENTAMIDINE ISETHIONATE	87
1	* PENTAZOCINE	7
2,3	* PENTYLENETETRAZOL	13,230
2,3	* PERPHENAZINE	81
1,3	* PHENACETIN	208,417
1	* PHENAZOPYRIDINE HYDROCHLORIDE	5,454
1	* PHENDIMETRAZINE HYDROCHLORIDE	21,584
1	* PHENDIMETRAZINE TARTRATE	16,642
3	* PHENELZINE SULFATE	2
2	* PHENINUIONE	220
1	* PHENIRAMINE MALEATE	5,290
1,2,3	* PHENOBARBITAL	12,567
2,3	* PHENTERMINE HYDROCHLORIDE	4,253
1,2,3	* PHENOLPHTHALEIN	233,486
3	* PHENOLSULFOPHTHALEIN (KIDNEY FUNCTION TEST)	30
1	* PHENOTHIAZINE	23,126
2,3	* PHENYL ARSENOXIDE	5
1,2,3	* PHENYLBUTAZONE	20,048
1	* PHENYLEPHRINE HYDROCHLORIDE	2,104
1	* PHENYLPROPANOLAMINE HYDROCHLORIDE	222
2	* PHYSOSTIGMINE SALICYLATE	6
2	* PIPERACETAZINE	441
3	* PRILOCINE HYDROCHLORIDE (CITANEST)	4,289
2,4	* PRIMIDONE	91,776
1,3	* PROBENECID	11,646
1	* PROCAINAMIDE HYDROCHLORIDE	4,297
1,2,3	* PROCAINE HYDROCHLORIDE	944,681
3	* PROCYCLIDINE HYDROCHLORIDE	99
2,3	* PROFLAVINE SULFATE	33
2	* PROMETHAZINE HYDROCHLORIDE	573
2	* PROPRANOLOL HYDROCHLORIDE AND CLOFIBRATE	22
1	* PROPANTHELINE BROMIDE	792
2	* PROPARACAIN HYDROCHLORIDE	11
1	* PROPOXYPHENE HYDROCHLORIDE	14,328
1	* PSEUDOEPHEDRINE HYDROCHLORIDE	12,014
1,3	* PYRAZINAMIDE	1,983
1,2,3	* PYRILAMINE MALEATE	6,091

See footnotes at end of table.

TABLE 12.--BENZENOID MEDICINAL AND PHARMACEUTICALS: U.S. GENERAL IMPORTS
ENTERED UNDER SCHEDULE 4, PART 1C, TSUS, SHOWING COMPETITIVE
STATUS, 1/ 1975--CONTINUED

STATUS*	MEDICINALS	* QUANTITY
	* ALL OTHERS	*
	*	*
1	* LEVAMISOLE HYDROCHLORIDE	* 33,313
2	* LEVOTHYROXINE, SODIUM	* 42
1	* LIDOCAINE	* 12,012
1	* LIDOCAINE HYDROCHLORIDE	* 1,124
3	* LIDUFLAZINE	* 450
2,3	* LOBELINE SULFATE	* 3
2	* LYMPHOGRANULOMA VENEREUM ANTIGEN	* 597
4	* MADOPA	* 86
1	* MANDELIC ACID	* 8,818
3	* MEBANAZINE	* 4
2	* MEBOAZOLE (TABLETS)	* 2,651
3	* MEBOAZOLE	* 10,402
2,3	* MECLIZINE HYDROCHLORIDE	* 1,552
3	* MECLOCYCLINE	* 1
3	* MELPHALAN	* 1,535
2,3	* MENTHOL, SYNTHETIC, U.S.P.	* 11,123
2,3	* MEPHENESIN	* 771
1	* MERBRUMIN	* 882
3	* MESORIDAZINE BESYLATE	* 3,507
1	* METARAMINOL BITARTRATE	* 6
1	* METHAPYRILENE HYDROCHLORIDE	* 1,745
1	* METHENAMINE MANDELATE	* 6,613
3	* METHISAZONE	* 15
1	* METHOCARBIMOL	* 13,148
2	* METHOTRIMEPRAZINE	* 11
3	* METHYLODOPA	* 15
2,3	* METRIZOATE SODIUM	* 503
3	* METRONIDAZOLE CARBONATE	* 26
3	* MICONAZOLE	* 2,875
2,3	* MICONAZOLE NITRATE	* 12,716
2	* MYDRIATICUM	* 187
3	* NEVTRAVIR	* 55
3	* NICARBAZINE	* 2,028
3	* NICLOSAMIDE	* 15
2,3	* NYLIDRIN HYDROCHLORIDE	* 1,342
2	* OPTIMAX (ASCORBIL ACID PYRIDOXINE HYDROCHLORIDE * AND 1-TRYPTOPHAN) ANTIDEPRESSANT TABLETS	* 1,755
2,3	* ORPHENAURINE CITRATE	* 2,600
3	* OXPRENOLOL HYDROCHLORIDE	* 551

See footnotes at end of table.

TABLE 12.--BENZENOID MEDICINAL AND PHARMACEUTICALS: U.S. GENERAL IMPORTS
ENTERED UNDER SCHEDULE 4, PART 1C, TSUS, SHOWING COMPETITIVE
STATUS, 1/ 1975--CONTINUED

STATUS*	MEDICINALS	* QUANTITY
	* ALL OTHERS	*
	*	*
3	* 4-QUINOLINECARBOXYLIC ACID	*
2	* RACEOPHENIDOL	4,410
2	* RESORCINOL MONOACETATE	1,697
1	* RESORCINOL	200
3	* RITAMIDE (PHENYL PYRIDYL ACETAMIDE)	4,905
1	* SALICYLAMIDE	504,083
1	* SALICYLIC ACID	33,069
1	* SALICYLSALICYLIC ACID	4,409
4	* SEAWEED TABLETS	197
3	* SODIUM SUCCINATE	441
3	* SOTALOL HYDROCHLORIDE	22
2	* STIBOPHEN	110
3	* SULFINPYRAZONE	6,181
1	* SULFOBROMOPHTHALEIN	2
4	* TAMOXIFEN	114
3	* TERBUTALINE	29,532
3	* TERBUTALINE SULFATE	10,124
1	* TETRACAIN HYDROCHLORIDE	72
3	* TETRACARE CONTRA ICK	26
1,3	* TETRAMISOLE HYDROCHLORIDE	88
3	* THENIUM GLOSYLATE	776
2	* THEOBROMINE SODIUM SALICYLATE	220
3	* THIETHYPERAZINE MALEATE	98
2	* THIMEROSAL	55
1	* THYMOL	69,012
3	* TULAMULOL	25
3	* TOLAMULOL HYDROCHLORIDE	106
1	* TOLBUTAMIDE	4,410
1	* TRIAMTERENE	22
2,3	* TRICAINE METHANESULFONATE	106
1	* TRICHLORMETHIAZIDE	242
3	* TRIMEPRAZINE TARTRATE	88
3	* TRIMETHOPRIM	4
1	* TRIPERENNAMINE HYDROCHLORIDE	110
1	* TRIPHENYLtetrazolium CHLORIDE	11
3	* TRIPROLIDIINE HYDROCHLORIDE	825
2	* L-TRYPTOPHAN	1,728
3	* URIDINAL	1,455
3	* VASPERDIL	88

See footnote at end of table.

TABLE 12.--BENZENOID MEDICINAL AND PHARMACEUTICALS: U.S. GENERAL IMPORTS
ENTERED UNDER SCHEDULE 4, PART 1C, TSUS, SHOWING COMPETITIVE
STATUS, 1/ 1975--CONTINUED

STATUS*	MEDICINALS	* QUANTITY
* ALL OTHERS		*
*		*
3 * XIPAMINE		*
1,2,3,4* MEDICINAL ALL OTHER		79
* TOTAL	QUANTITY	5,472,029
* TOTAL	INVOICE VALUE	46,290,619
GRAND TOTAL	QUANTITY	9,823,809
GRAND TOTAL	INVOICE VALUE	\$77,783,267

- 1/ Competitive status of imports valued for duty purposes:
1. Competitive - duty based on American selling price.
 2. Noncompetitive - duty based on U.S. value.
 3. Noncompetitive - duty based on export value or foreign value.
 4. Not available.

Benzenoid flavor and perfume materials

Imports of benzenoid flavor and perfume materials that were entered under part 1C in 1975 are shown in table 13. Imports in 1975 which consisted mostly of "competitive" items (duty based on "American selling price") totaled 4.3 million pounds, with an invoice value of \$13.8 million. Imports in 1974 amounted to 7.4 million pounds and were valued at \$24.2 million; in 1973 imports totaled 4.0 million pounds, valued at \$7.4 million.

In terms of quantity, Japan, Canada, and the Republic of Korea were the principal sources, together accounting for 78.3 percent of the U.S. imports of these materials as a group. France, Sweden, the Netherlands, and West Germany supplied more than half of the remainder, 14.0 percent of the total; smaller shares came from Mexico, Taiwan, the United Kingdom and Norway. In this group the most important item imported in 1975 was saccharin (about 66 percent of the total quantity). Imports of all forms of saccharin in 1975 decreased to 2,868,904 pounds, compared with 3,348,404 pounds in 1974; imports of saccharin in 1975 come principally from Japan and the Republic of Korea. Imports of vanillin (4-hydroxy-3-methoxybenzaldehyde) in 1975 amounted to 531,435 pounds compared with 2,580,289 pounds in 1974. Canada was the principal source of vanillin. Smaller volume imports in 1975 included phenylethyl alcohol (210,472 pounds) from Mexico, Japan, West Germany, France, the United Kingdom, and Switzerland; 2,4-dimethyl benzylacetate (159,565 pounds) from Sweden and the Netherlands; ethyl vanillin (148,755 pounds) from France, Japan and West Germany; and alpha-methyl-benzyl alcohol (54,145 pounds) from West Germany.

TABLE 13.--BENZENOID FLAVOR AND PERFUME MATERIALS: U.S. GENERAL IMPORTS ENTERED UNDER SCHEDULE 4, PART 1C, TSUS, SHOWING COMPETITIVE STATUS, 1/ 1975

STATUS*	FLAVORS AND PERFUMES	* QUANTITY
1	* 2'-ACETONAPHTHONE (METHYL BATA-NAPHTHYL KETONE)	* 5,307
3	* ALLYL-CYCLOHEXANE PROPIONATE	* 597
3	* 4'-AMINOACETOPHENONE	* 1,405
3	* ANISALDEHYDE	* 1,455
1,3	* BENZOPHENONE	* 11,027
1	* BENZYL ACETATE	* 3,531
3	* BENZYL ALCOHOL	* 4,460
1	* BENZYL-ORTHO-HYDROXY BENZOATE (BENZYL SALICYLATE)*	549
1	* 1-(BENZYLOXY)-2-METHOXY-4-PROPYL BENZENE (BENZY*	
	* L ISOEUGENYL ETHER)	* 660
2,3	* PARA-TERT-BUTYL CYCLOHEXANONE	* 14,505
1	* PARA-TERT-BUTYL CYCLOHEXYL ACETATE (VERBENIA X)	* 12,501
1	* 4-TERT-BUTYL-2,6-DIMETHYL-3,5-DINITROACETOPHENONE *	
	* (MUSK KETONE)	* 29,433
2,3	* 6-TERT-BUTYL-1,1,-DIMETHYL-4-INDANYLMETHYLKETONE *	
	* (CELESTOLIDE)	* 22,124
1	* 6-TERT-BUTYL-3-METHYL-2,4-DINITROANISOLE (MUSK A*	
	* MPRETTE)	* 53,792
1,3	* TERT-BUTYLQUINOLINE	* 2,427
1	* 1-TERT-BUTYL-3,4,5-TRIMETHYL-2,6-DINITROBENZENE *	
	* (MUSK TIBETENE)	* 2,205
1	* 5-TERT-BUTYL-2,4,6-TRINITRO-META-XYLENE (MUSK XY*	
	* LOL)	* 35,000
3	* CINNAMYL ALCOHOL	* 2,645
1,3	* COUMARIN	* 5,621
1	* CYCLAMEN ALDEHYDE	* 4,850
3	* DIBENZOCARBINOL	* 2,205
3	* DIMETHYL BENZLCARBINYL BUTYRATE	* 264
3	* 2,4-DIMETHYL BENZYLACETATE (TUFUROL ACETATE)	* 159,565
2,3	* 3,6-DIMETHYL METHYL RESORCYLATE	* 4,277
3	* 3,7-DIMETHYL-7-METHOXY-2-HYDROXY OCTANE (OSYRUL) *	220
1	* 3,7-DIMETHYL-1,6,OCTADIEN-3-YL-ANTHRANILATE (LIN*	
	* AYL ANTHRANILATE)	* 220
1	* ALPHA,ALPHA-DIMETHYLPHENETHYL ACETATE	* 2,511
1	* DIPHENYLOXIDE (PHENYL ESTER)	* 4,410
1,3	* 2-ETHOXYNAPHTHALENE	* 6,612
2	* HELIOTROPYL ACETONE (DULCINYL)	* 508
1	* CIS-3-HEXENYL BENZOATE	* 44

See footnotes at end of table.

TABLE 13.--BENZENOID FLAVOR AND PERFUME MATERIALS: U.S. GENERAL IMPORTS ENTERED UNDER SCHEDULE 4, PART 1C, TSUS, SHOWING COMPETITIVE STATUS, 1/ 1975--CONTINUED

STATUS*	FLAVORS AND PERFUMES	* QUANTITY
3	* CIS-3-HEXYENYLPHENYL ACETATE	* 22
2,3	* HEXYL SALICYLATE	* 825
2	* HYDROCINNAMALDEHYDE (PHENYLPROPYL ALDEHYDE)	* 441
1	* N-(7-HYDROXY-3,7-DIMETHYLOCTYLIDENE) ANTHRANILIC ACID	
	* CEDAR METHYL ESTER	* 55
1	* 4-HYDROXY-3-ETHOXYBENZALDEHYDE (ETHYLVANILLIN)	* 148,755
1	* 4-HYDROXY-3-METHOXYBENZALDEHYDE (VANILLIN FROM E*)	
	* UGEUOL	* 1,000
3	* 2-HYDROXY-3-METHOXYBENZALDEHYDE (ORTHO-VANILLIN)*	220
3	* 2-HYDROXY-METHYLINDANOL-1-FORMALDEHYDE ACETATE (I*)	
	* NUOLAROME	* 55
2,3	* 1-(4-HYDROXYPHENYL)-3-BUTANONE (RASPBERRY KETONE)*	5,355
3	* ISOBUTYLBENZYL CARBINOL	* 63
3	* 2-ISOBUTYL-3-METHOXYPYRAZINE	* 1
1	* 2-ISOBUTYLQUINOLINE	* 110
2	* ISOPROPYLQUINOLINE	* 440
1	* LINALYL CINNAMATE	* 903
3	* LYRAL	* 441
3	* D-MENTHOL	* 110
2	* DL-MENTHOL	* 26,409
3	* L-MENTHOL	* 1,620
3	* MENTHYL ACETATE	* 22
3	* METHOXY-ALPHA-METHYL BENZENE ACETALDEHYDE (CANTH*)	
	* OXAL)	* 924
1	* 2-METHOXYNAPHTHALENE	* 441
1	* 2-METHOXY-4-PROPYNYLPHENOL	* 3,307
1	* METHYL ANTHRANILATE	* 1,144
2,3	* METHYL CINNAMATE	* 10,142
3	* METHYL PHENYL ETHYL OXIDE	* 37
3	* 4'-METHYLACETOPHENONE	* 882
1	* ALPHA-METHYLBENZYL ACETATE (STYRALYL ACETATE)	* 33
2	* ALPHA-METHYLBENZYL ALCOHOL (PETHYLPHENYL CARINOL*)	
	*)	* 54,145
3	* 7-METHYLCOUMARIN	* 408
3	* 3-METHYLINDOLE (SATOLE)	* 22
3	* ALPHA-METHYL-3,4-METHYLENEDIOXY-HYDROCINNAMIC ALDE*	
	* HYDE (HELIONAL)	* 3,779
3	* METHYL METHYL THIO PYRAZINE	* 1
3	* 2-METHYL PYRAZINE	* 55
2,3	* PARA-METHYLQUINOLINE	* 143

See footnotes at end of table.

TABLE 13.--BENZENOID FLAVOR AND PERFUME MATERIALS: U.S. GENERAL IMPORTS ENTERED UNDER SCHEDULE 4, PART 1C, TSUS, SHOWING COMPETITIVE STATUS, 1/ 1975--CONTINUED

STATUS*	FLAVORS AND PERFUMES	* QUANTITY
3	* BETA-NAPHTHYLISOBUTYL ETHER	* 266
1,2,3	* OXANONE CRYSTALS	* 9,023
3	* OXYPHENYLON	* 1,114
1	* ALPHA-PENTYL CINNAMALDEHYDE	* 441
1	* PHENETHYL CINNAMATE	* 550
1	* PHENETHYL SALICYLATE	* 1,653
1	* PHENIRAT	* 551
1	* PHENYLACETALDEHYDE	* 110
1	* PHENYLETHYL ALCOHOL 50%	* 1,984
1	* PHENYLACETALDEHYDE, DIMETHYL ACETAL	* 1,543
1	* PHENYLETHYL ALCOHOL	* 210,472
3	* PHENYLETHYL DIMETHYLCARBINOL	* 33
1	* PIPERONAL (HELIOTROPIN)	* 452
3	* PSEUDO BUTYLQUINOLINE	* 209
1	* ROSAFIX	* 970
1	* ROSEPHENONE	* 28,656
1	* SACCHARTIN (UNSPECIFIED)	* 222,372
1,2,3	* SACCHARIN, CALCIUM SALT	* 340,010
1,3	* SACCHARIN, SODIUM SALT	* 2,306,522
1	* TETRA-HYDRO-PARA-METHYLQUINOLINE	* 10
1	* PARA-TOLUALDEHYDE	* 661
3	* PARA-TOLYLACTALDEHYDE	* 33
1	* TONALIDE (ARTIFICIAL MUSK)	* 110
3	* 3,5,5-TRIMETHYLHEXYLACETATE	* 121
1	* VANILLIN (4-HYDROXY-3-METHOXYBENZALDEHYDE)	* 550,435
1	* VERSALIDE, (ARTIFICIAL MUSK)	* 5,512
1,2,3	* FLAVOR AND PERFUMES, ALL OTHER	* 2,917
* TOTAL		QUANTITY 4,318,970
* TOTAL		INVOICE VALUE \$13,778,895

1/ Competitive status of imports valued for duty purposes:

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

All other finished benzenoid products

Imports in 1975 of all other finished benzenoid products that were imported and analyzed under part 1C are shown in table 14. In 1975, imports of products in this miscellaneous group totaled 78.6 million pounds, valued at \$88.7 million (invoice value). Imports of "competitive" items accounted for 31.8 percent of the total quantity for that year. Imports in 1974 of finished benzenoid products amounted to 143.3 million pounds, valued at \$104.2 million, and in 1973, to 136.9 million pounds, valued at \$71.8 million.

In 1975, the most important class of items in this group was pesticides. Imports of pesticides amounted to 33.5 million pounds in 1975, compared with 26.2 million pounds in 1974 and 24.3 million pounds in 1973. The United Kingdom, Japan, West Germany, Canada, and France were the principal sources of imports of pesticides in 1975; secondary sources included Australia, Belgium, and Switzerland. In terms of quantity, 17.2 percent of the imports of pesticides in 1975 were "competitive." All imports of pesticides were not analyzed. Additional explanation is given in footnote 2 to table 14.

Imports of synthetic resins, the next most important class of items in this group, amounted to 27.5 million pounds in 1975. The 1975 imports came principally from Japan, Canada, and West Germany. In terms of quantity, 57.0 percent of the imports of synthetic resins in 1975 were "competitive."

. Other classes imported in 1975 and in 1974 were as follows:

<u>Class</u>	<u>Imports (1,000 pounds)</u>		<u>Principal status 1975</u>	<u>Principal sources 1975</u>
	<u>1975</u>	<u>1974</u>		
Textile assistants	2,847	4,668	NC	West Germany, Switzerland, and the United Kingdom.
Surface-active agents	8,980	4,328	EV	Canada, West Germany, and Japan.
Surface coating	177	908	EV	Canada, Japan, West Germany, and the United Kingdom.
Plasticizers	1,934	10,285	C	Canada, Chile, Mexico, and the United Kingdom.
Photographic chemicals	621	746	EV	The United Kingdom, West Germany, Switzerland, Belgium, Italy, and Japan.
Synthetic tanning materials	594	247	EV	West Germany.

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

TABLE 14.--ALL OTHER FINISHED BENZENOID PRODUCTS: U.S. GENERAL IMPORTS
ENTERED UNDER SCHEDULE 4, PART 1C, TSUS, SHOWING COMPETITIVE
STATUS, 1/ 1975

STATUS*	OTHER FINISHED PRODUCTS	* QUANTITY
	* PESTICIDES	*
	*	*
1	* AAFUMA	* 705
2	* 3-(ALPHA-ACETONYLHENZYL)-4-HYDROXYCOUMARIN (WARF*)	2,748
	* AKIN)	
3	* PARA-(2-ACETYLETHYL)PHENYL ACETATE	100
2,3	* AGROX 2-WAY SEED TREATMENT	165,972
2	* AGROX 3-WAY SEED TREATMENT	4,995
3	* 5-AMINO-4-CHLORO-ALPHA-PHENYL-3-(2H)-PYRIDAZINONE * (PYRAZON)	399,836
2	* 1,2-BENZISOTHIAZOLIN-3-ONE	218,862
3	* 1,2-BIS(3-ETHOXCARBONYL-2-THIOLREIDO)BENZENE (T* H1OPHANATE)	45,283
1,2,3	* PARA-BROMOPHENOL	1,531
1	* 6-TERI-BUTYL-BETA-CRESOL	631,752
3	* 2-TERI-BUTYL-4-*2,4-DICHLORO-5-ISOPROPOXYPHENY*-DE*	
	* LTA2/-1,3,4-OXADIAZOLIN-5-ONE *OXADIAZUNE*	22,046
1	* CHLOROBENZILATE	158,534
3	* S-(4-CHLOROBENZYL)-N,N-DIETHYLTHIOL CARBAMATE (BE* NTHIOCARB)	3,465
1	* 2-CHLORO-N-ISOPROPYLACETANILIDE (CIPA)	2,200
3	* 4-CHLORO-5-(METHYLAMINO-2-(ALPHA,ALPHA,ALPHA-TRIFL* UORO-META-TOLYL)-3(2H)-PYRIDAZINNONE (NURFLUKAZON*	
	* E)	22,045
1	* 4-(4-CHLORO-2-METHYLPHENOXY)BUTYRIC	223,608
1,3	* 4-CHLORO-2-METHYLPHENOXYACETIC ACID (MCFA)	939,407
1,2,3	* 2-(4-CHLORO-2-METHYLPHENOXY)PROPIONIC ACID AND IT*	
	* S SALTS	1,550,131
1	* 3-(PARA-CHLOROPHENYL)-1,1-DIMETHYLUREA (MONUFON)*	153,000
3	* N-(CHLORO-ORTHO-TOLYL)-N,N-DIMETHYLFORMAMIDINE	253,507
2	* DETTOL LIQUID ANTISEPTIC	60,176
2,3	* 3,5-DIBRUMO-4-HYDROXYBENZONITRILE (BROMOXYNIL)	552,638
1,3,4	* 2,4-DICHLOROPHENOXYACETIC ACID (2,4-D)	2,948,615
3	* 2,4-DICHLOROPHENOXYACETIC ACID, MIXED BUTYL ESTERS	1,344,810
1,3	* 4-(2,4-DICHLOROPHENOXY)BUTYRIC ACID (2,4-DH ACID)*	
	*)	574,559
1	* 2-(2,4-DICHLOROPHENOXY)ETHYL SULFATE, SODIUM SALT *	
	* (SESUNE)	44,444
2	* 2(2,4-DICHLOROPHENOXY)PROPRIONIC ACID	78,000
1	* 3-(3,4-DICHLOROPHENYL)-1,1-DIMETHYLUREA (DIURON)*	1,436,800

See footnotes at end of table.

TABLE 14.--ALL OTHER FINISHED BENZENOID PRODUCTS: U.S. GENERAL IMPORTS
ENTERED UNDER SCHEDULE 4, PART 1C, TSUS, SHOWING COMPETITIVE
STATUS, 1/ 1975--CONTINUED

STATUS*	OTHER FINISHED PRODUCTS	* QUANTITY
	* PESTICIDES	*
	* 3-(3,4-DICHLOROPHENYL)-1-METHYL-1-NORMAL-BUTYLUREA*	*
2,5	* (NEBURON)	*
3	* O,O-DIETHYL-S-(6-CHLOROBENZOAZOLONE-3-XL-(METHYL))*	667,303
	* PHOSPHORODITHIOATE (PHOSALONE)	*
3,4	* N,N-DIETHYLIDUAMIDE (DEET)	88,184
3	* 5,6-DIHYDRO-2-METHYL-1,4-OXATHIANE-3-CARBOXANILIDE*	113,500
3	* 2,2-DIMETHYL-1,3-BENZODIOXOL-4-YL METHYLCARBAMATE *	
	(BENDIOCARB)	*
1,4	* O,O-DIMETHYL O-(PARA-NITROPHENYL) PHOSPHOROTHIOATE*	17,086
	* (METHYL PARATHION)	*
2,3	* O,O-DIMETHYL-O-(4-NITRO-M-TOLYL) PHOSPHOROTHIOATE *	88,240
	* (FENITROTHION)	*
1,3	* DINITROBUTYLPHENOL (DNBP)	508,418
2,3	* 2-ETHOXY-2,3-DIHYDRO-3,3-DIMETHYL-5-BENZOFURANYL M*	201,047
	* ETHANE SULFONATE	*
3	* 1,1-ETHYLENE-2,2'-DIPYRIDYLUM DIBROMIDE (ORTHO-D*	90,292
	* IQUATDIBROMIDE)	*
2,3	* GRANOX N-M SEED TREATMENT	1,344,913
2,5	* GRANOX PFM	221,596
1,2,3	* HEXACHLOROCYCLOHEXANE, 100% GAMMA-ISOMER (LINDANE)*	177,900
	* 1	*
4	* 1,1'-HEXAMETHYLENBIS(5-PARA-CHLOROPHENYL)BIGUANID*	6,377
	* E GLUCONATE	*
4	* HEXAMETHYLENETETRAMINE, TECH.	4,826
1	* 8-HYDROXYQUINOLINE SULFATE (CHINOSOL)	2,420
3	* 3-ISOPROPYL-1H-2,1,3-BENZOTHIADIAZIN-(4)-3H-ONE-2,*	551
	* 2-DIOXIDE (BENTAZON)	*
3	* ISOPROPYL N-(3-CHLOROPHENYL)CARBAMATE (CIPC)	1,737,713
1,2,3	* METHYL-META-HYDROXYCARBANILATE-META-METHYLCARBANIL*	6,613
	* ATE (PHENMEDIPHAM)	*
3	* METHYL-4-AMINOBENZENESULFONYL CARBAMATE (ASULAM)*	794,660
3	* 2-NAPHTHYL N-METHYL-N-(3-TOLYL)-THIOCARBAMATE	145,945
2	* ALPHA-NAPHTHYLIHIOUREA	1,102
3	* ORTHO-PARAQUAT DICHLORIDE	1,984
1,4	* PENTACHLORONITROBENZENE (PCNB)	9,446,427
2,3,4	* PESTICIDES AND RELATED PRODUCTS, CYCLIC, ALL OTHER	88,845
1	* ORTHO-PHENYLPHENOL	1,743,270
1	* 8-QUINOLINOL(8-HYDROXYQUINOLINE), COPPER SALT	66,138
3	* RODENTICIDES, ALL OTHER	17,636
		704

See footnotes at end of table.

TABLE 14.--ALL OTHER FINISHED BENZENOID PRODUCTS: U.S. GENERAL IMPORTS
ENTERED UNDER SCHEDULE 4, PART 1C, TSUS, SHOWING COMPETITIVE
STATUS, 1/ 1975--CONTINUED

STATUS*	OTHER FINISHED PRODUCTS	* QUANTITY
	* PESTICIDES	*
	*	*
2	* 2,4,5,6-TETRACHLOROISOPHYHALONITRILE	* 3,755,193
2	* TETRAMETHRIN	* 5,527
3,4	* N-TRICHLOROMETHYL IODO-4-CYCLOHEXENE-1,2-DICARBOXIM*	
	* IUD (CAPTAN)	* 23,589
3	* N-TRICHLOROMETHYL IOPHTHALAMIDE (FOLPET)	* 44,100
3	* 2,4,5-TRICHLOROPHENOL	* 26,905
1,3	* 2,4,5-TRICHLOROPHOXYACETIC ACID (2,4,5-T)	* 129,739
	* TOTAL	QUANTITY 33,542,571
	* TOTAL	INVOICE VALUE \$50,532,564
	* PHOTOGRAPHIC CHEMICALS	*
	*	*
1,2,3,4*	PHOTOGRAPHIC CHEMICALS, ALL OTHER	* 597,152
3	* PHOTOGRAPHIC CHEMICALS, ALL OTHER	* 14,219
3	* PHOTOGRAPHIC CHEMICALS, MIXTURE	* 9,503
	* TOTAL	QUANTITY 620,874
	* TOTAL	INVOICE VALUE \$5,209,789
	* PLASTICIZERS	*
	*	*
4	* CHESYL DIPHENYL PHOSPHATE	* 72,200
1	* DIALLYL PHTHALATE	* 173,100
3	* DIBUTYL PHTHALATE	* 179,675
1,3	* DICYCLOHEXYL PHTHALATE	* 172,529
1	* DIETHYL PHTHALATE	* 38,405
1	* DIISODECYL PHTHALATE	* 179,898
1	* DIMETHYL PHTHALATE	* 2,205
1	* DI-N-OCTYL PHTHALATE	* 220,460
3	* HOWFLEX C.I.O.P.	* 114,640
3	* LIQUID PLASTICIZERS	* 5,083
1,2,3	* TOPCIZER NO. 2	* 241,426
1,3	* TRICRESYL PHOSPHATE	* 150,319
1,2,3,4*	ALL OTHER PLASTICIZERS	* 386,015
	* TOTAL	QUANTITY 1,933,955
	* TOTAL	INVOICE VALUE \$986,979

See footnotes at end of table.

TABLE 14.--ALL OTHER FINISHED BENZENOID PRODUCTS: U.S. GENERAL IMPORTS
 ENTERED UNDER SCHEDULE 4, PART 1C, TSUS, SHOWING COMPETITIVE
 STATUS, 1/ 1975--CONTINUED

STATUS*	OTHER FINISHED PRODUCTS	* QUANTITY
	* RESINS	*
	*	*
1,2,3,4*	ACRYLONITRILE-BUTADIENE-STYRENE (ABS) RESINS	* 6,563,417
1,2,3	* EPOXY RESINS	* 754,080
	* MISCELLANEOUS RESINS	*
	*	*
1,2	* POLYCARBONATE RESINS	* 926,562
1,2,3	* POLYETHERSULPHONE	* 18,623
1,2,3	* POLYIMIDE	* 49,233
1,2,3,4*	ALL OTHER MISCELLANEOUS RESINS	* 4,789,176
1,2,3,4*	PHENOLIC AND OTHER TAR ACID RESINS	* 1,280,029
1,2,3,4*	POLYAMIDE RESINS	* 3,724,774
1,2,3,4*	POLYESTER RESINS, UNSATURATED	* 1,716,538
1,3	* POLYMETHYL METHACRYLATE	* 4,150,327
1,3	* POLYSTYRENE RESINS EXCEPT ABS, MBS AND SAN	* 2,702,741
1,2,3,4*	POLYURETHANE AND DIISOCYANATE RESINS	* 768,670
2	* STYRENE-ACRYLONITRILE RESINS (SAN)	* 8,046
* TOTAL		QUANTITY 27,452,216
* TOTAL		INVOICE VALUE \$19,393,900
	* SURFACE-ACTIVE AGENTS	*
	*	*
1,2,3,4*	SURFACE-ACTIVE AGENTS	* 8,980,239
* TOTAL		QUANTITY 8,980,239
* TOTAL		INVOICE VALUE \$3,947,516
	* SURFACE COATINGS	*
	*	*
3	* AUTO PAINTS LACQUERS AND VARNISHES	* 21,934
3	* PAINTS, LACQUERS AND LACQUERS, COTHER	* 155,517
* TOTAL		QUANTITY 177,451
* TOTAL		INVOICE VALUE \$191,572

See footnotes at end of table.

TABLE 14.--ALL OTHER FINISHED BENZENOID PRODUCTS: U.S. GENERAL IMPORTS
 ENTERED UNDER SCHEDULE 4, PART 1C, TSUS, SHOWING COMPETITIVE
 STATUS, 1/ 1975--CONTINUED

STATUS*	OTHER FINISHED PRODUCTS	* QUANTITY
	* TANNING MATERIALS	*
	*	*
1,2	* BASYNTAN DLE	* 80,237
2,3	* BASYNTAN RM	* 5,984
3	* BASYNTAN N	* 65,828
2,3	* BAYKANOL BN	* 30,448
1	* BAYKANOL OS	* 57,728
3	* BAYKANOL P2	* 40,656
3	* CHROMOPOL UFK	* 882
2	* LUTAN F	* 27,528
3	* RELUGAN C	* 2,231
3	* SYNTAN PXR	* 529
4	* SYNTHETIC TANNING, ALL OTHER	* 279,807
3	* TANIGAN PAK	* 2,640
* TOTAL		QUANTITY 594,498
* TOTAL		INVOICE VALUE \$182,470
	* TEXTILE ASSISTANTS	*
	*	*
1,2,3,4*	NON-SURFACE ACTIVE COMPOUNDS AND MIXTURES	* 1,224,649
1,2,3,4*	SURFACE ACTIVE COMPOUNDS AND MIXTURES	* 1,622,051
* TOTAL		QUANTITY 2,846,700
* TOTAL		INVOICE VALUE \$3,016,117

See footnotes at end of table.

TABLE 14.--ALL OTHER FINISHED BENZENOID PRODUCTS: U.S. GENERAL IMPORTS
ENTERED UNDER SCHEDULE 4, PART 1C, TSUS, SHOWING COMPETITIVE
STATUS, 1/ 1975--CONTINUED

STATUS*	OTHER FINISHED PRODUCTS	* QUANTITY
	* ALL OTHER PRODUCTS	*
	*	*
2,3	* ABSOLUTE OAKMOSS	1,234
2	* ADHESIVES	1,816
3	* AIR CLEANER EMULSION	2,535
3	* ANTI-FOULING PAINTS	2,308
3	* BENGALIA	2,537
1	* CITRONELLYL BUTYRATE	35,979
2	* COHEDUR RL	522,192
3	* COPYING LAQUER	328
3	* CORROSION INHIBITOR	2,124
3	* CUBE-LITE	10,406
1,2,3	* DESMODUR N 75%	649,221
2,3	* FLOWCOAT RT	4,940
3	* GALBANUM	1,355
1,3	* HARDENER (STONE AND MARBLE CEMENT)	10,676
3	* INDISAN	8,818
3	* KERMIT MU	22,873
3	* MADONA COL	16,307
2,3	* MAGNETON-GIESSLOSUNG	722
2,3	* MISCELLANEOUS PRODUCTS	40,610
3	* MW TOILETWATER CONCENTRATE	275
3	* PERFUME INGREDIENS	1,499
2,3	* PETOL PASTE	1,746
2,3	* PHENOUR	15,873
3,4	* PLASTIC PAINTS LACQUERS AND VARNISHES	881,017
3	* PRESOMET	8,168
3	* PRINTING INK	19,210
3	* PRINTING INK ADDITIVES	4,986
3	* RECLAMATION COMPOUND Z	688
2	* RELEASE AGENT QZ-13	1,102
3	* RESINOD. BENZOIN	1,221

TABLE 14.--ALL OTHER FINISHED BENZENOID PRODUCTS: U.S. GENERAL IMPORTS
ENTERED UNDER SCHEDULE 4, PART 1C, TSUS, SHOWING COMPETITIVE
STATUS, 1/ 1975--CONTINUED

STATUS*	OTHER FINISHED PRODUCTS	* QUANTITY
* ALL OTHER PRODUCTS		
2,3	* SANDEL COMPOUND-753	* 7,056
3	* SIKA-FLEX-1A	* 9,414
1	* SODIUM BENZOATE, TECH.	* 104,464
3	* STABILIZERS	* 1,841
2	* SUSPENSION FLUID	* 3,964
2	* TALL OIL ESTERS, MIXED	* 2,640
3	* TONER AND DEVELOPER, MIXTURE	* 182,709
3	* TONER, PHOTO COPIER	* 72,427
4	* ULTRACEL	* 3,000
3	* UNDERCOATING	* 25,700
2	* VULCABOND-VP	* 331
* TOTAL OTHER FINISHED PRODUCTS		QUANTITY 78,634,618
* TOTAL OTHER FINISHED PRODUCTS		INVOICE VALUE \$88,748,477

- 1/ Competitive status of imports valued for duty purposes:
1. Competitive - duty based on American selling price.
 2. Noncompetitive - duty based on U.S. value.
 3. Noncompetitive - duty based on export value or foreign value.
 4. Not available.

Library Cataloging Data

U.S. International Trade Commission.

Imports of benzenoid chemicals and products, 1975. United States general imports of intermediates, dyes, medicinals, flavor and perfume materials, and other finished benzenoid products entered in 1975 under schedule 4, part 1, of the Tariff Schedules of the United States. Washington, 1977.

104 p. 27 cm. (USITC Publication 806)

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

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