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UNITED STATES TARIFF COMMISSION
Washington

IMPORTS OF BENZENOID CHEMICALS AND PRODUCTS

1965

United States General Imports of Intermediates, Dyes, Medicinals, Flavor and Perfume Materials, and Other Finished Benzenoid Products Entered in 1965 Under Schedule 4, Parts 1B and 1C of The Tariff Schedules of the United States

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UNITED STATES TARIFF COMMISSION

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

IMPORTS OF BENZENOID CHEMICALS AND PRODUCTS, 1965

Introduction

This report presents statistics on U.S. imports of products entered in 1965 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 all U.S. customs districts.

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

The original rates of duty provided for in paragraphs 27 and 28 of the Tariff Act of 1930 (now TSUS items 403.02 - 409.00) were all compound rates and consisted of an ad valorem rate plus a specific rate in cents per pound. The present (TSUS) rates of duty on all imports of the benzenoid products covered by this report continue to be compound rates except for certain colors, dyes and stains, and color lakes and toners which are ad valorem rates. The specific portion of the compound rates of duty is assessed on the actual weight of the imported product, except that, for colors, dyes, and stains which exceed the standards of strength established by the Secretary of the Treasury, the specific rate is computed on the weight of the product as if diluted to the standard strength.

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

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

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

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

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

In 1965 statistics on imports of benzenoid chemicals and products were classified according to the Tariff Schedules of the United States Annotated (TSUSA) 2/. The rates of duty in effect from January 1, 1965 may be ascertained by reference to the Tariff Schedules of the United States (TSUS) 3/.

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

2/ U.S. Tariff Commission, Tariff Schedules of the United States Annotated, TC Publication 163, 1965.

3/ U.S. Tariff Commission, Tariff Schedules of the United States, TC Publication 112, 1963. For sale by the Superintendent of Documents, U.S. Government Printing Office, Washington, D.C. 20402 - Price $4.00.

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

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

In 1965, general imports of benzenoid intermediates entered under Part 1B totaled 38.0 million pounds, with an invoice value of $19.5 million (table 1), compared with 18.8 million pounds, with an invoice value of $14.4 million, in 1964--an increase of 102.1 percent in quantity and 35.4 percent in value.

In 1965, half of the 642 benzenoid intermediates imported under Part 1B were declared to be "competitive" (duty based on "American selling price") and amounted to 34.3 million pounds, valued at $14.2 million. This is 90.5 percent of total imports, in terms of quantity, and 73.1 percent, in terms of value. "Noncompetitive" imports amounted to 3.6 million pounds, valued at $5.2 million. The competitive status of 8,900 pounds of intermediates is not available.

In terms of quantity, 34 percent of all the intermediates imported in 1965 came from Canada; 21 percent, from Italy; and 19 percent, from West Germany (table 2). Imports from Canada in 1965 increased to 13 million pounds, from 2.0 million pounds in 1964. In 1965, imports from Italy increased to 8.1 million pounds, from 1.6 million pounds in 1964. Imports in 1965 from West Germany declined to 7.2 million pounds from 7.6 million pounds in 1964. Imports from Japan amounted to 3.3 million pounds in 1965, compared with 2.2 million pounds in 1964, while imports from the United Kingdom totaled 2.2 million pounds both in 1964 and 1965. In 1965, sizable quantities of intermediates were also imported from Switzerland (1.6 million pounds), France (1.2 million pounds), and Sweden (0.8 million pounds).

Table 1.--Benzenoid intermediates: Summary of U.S. general imports entered under Schedule 4, Part 1B, TSUS, by competitive status, 1965

Status	Number of products	Quantity	Percent of total quantity	Invoice value	Percent of total value	Unit value
		Pounds		Dollars		Per pound
Competitive (duty based on American selling price)	320	34,328,479	90.5	14,233,722	73.1	$0.41
Noncompetitive (duty based on U.S. value)	131	1,495,772	3.9	2,110,091	10.8	1.41
Noncompetitive (duty based on export value)	189	2,142,305	5.6	3,132,428	16.1	1.46
Competitive status not available	2	8,858	-	6,764	-	.76
Grand total	642	37,975,414	100.0	19,483,005	100.0	.51

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

Table 2.--Benzenoid intermediates: U.S. general imports entered under Schedule 4, Part 1B, TSUS, by country of origin, 1965 compared with 1964

Country	1965		1964	
	Quantity	Percent of total quantity	Quantity	Percent of total quantity
Canada	13,000,839	34.2	1,986,994	10.6
Italy	8,116,046	21.4	1,577,002	8.4
West Germany	7,194,336	18.9	7,587,163	40.4
Japan	3,323,588	8.8	2,227,167	11.9
United Kingdom	2,169,615	5.7	2,235,203	11.9
Switzerland	1,589,748	4.2	1,042,508	5.5
France	1,236,745	3.2	1,049,077	5.6
Sweden	786,359	2.1	628,635	3.3
All other 1/	558,138	1.5	454,959	2.4
Total	37,975,414	100.0	18,788,708	100.0

1/ Consists principally of imports from Czechoslovakia, the Netherlands, and Belgium.

Imports of intermediates by principal trading areas in 1965 were as follows:

Area	Pounds	Invoice value	Unit invoice value
European Economic Community	16,828,897	$ 9,828,352	$0.58
European Foreign Trade Association	4,545,777	4,663,567	1.03
All other countries 1/	16,600,740	4,991,086	.30
Total	37,975,414	19,483,005	.51

1/ Principally Japan, Canada, and Mexico.

The most important intermediates imported in 1965 were adipic acid, polyalkylbenzene, p-nitrotoluene, 3-hydroxy-2-naphthoic acid (B.O.N.), cyclohexanone, acetoacetanilide, Gamma acid, anthraquinone, 2-(morpholinothio)benzothiazole, and sodium naphthionate (table 3). In 1965, imports of adipic acid amounted to 13.7 million pounds compared to 1.9 million pounds in 1964 and came almost entirely from Canada. Imports of polyalkylbenzene in 1965 totaled 6.1 million pounds compared to 725,000 pounds in 1964 and all came from Italy. In 1965, imports of p-nitrotoluene, which came principally from Sweden and Germany, totaled 922,000 pounds; imports of B.O.N., which came from Italy, West Germany, and Japan, totaled 873,000 pounds; imports of cyclohexanone (699,000 pounds) all came from Italy; imports of acetoacetanilide (679,000 pounds) came principally from Switzerland; imports of Gamma acid (595,000 pounds) came from Japan, West Germany, and Italy; imports of anthraquinone (468,000 pounds) came from the United Kingdom, Japan, and West Germany; imports of 2-(morpholinothio)benzothiazole (415,000 pounds) all came from the United Kingdom; and imports of sodium naphthionate (326,000 pounds), all from Japan.

Imports of rubber-processing chemicals amounted to 540,000 pounds in 1965, compared with 198,000 pounds in 1964, and 39,000 pounds in 1963. In 1965, imports which consisted chiefly of "competitive" items came principally from the United KIngdom.

Table 3.--Benzenoid intermediates: U.S. general imports entered under Schedule 4, Part 1B, TSUS, showing competitive status, 1965

Competitive status (C = competitive; NC = non-competitive)	Intermediate	Quantity
		Pounds
NC 1/	A C D Amine	60
C	4-Acetamido-2-aminobenzenesulfonic acid	3,623
C	2-Acetamido-3-chloroanthraquinone	6,000
NC 1/	Acetanilide	258
C	Acetoacetanilide	678,691
C	o-Acetoacetanisidide	40,409
NC	Acetoacetbenzylamide	75
NC	p-Acetoacetophenetidide	15,500
C, NC, NC 1/	o-Acetoacetotoluidide	150,887
NC 1/	p-Acetoacetotoluidide	12,755
2/	Acetoacetotoluidide and xylidide	8,818
C	2',4'-Acetoacetoxylidide	141,107
NC	4-Acetoacetylmorpholine	1,299
C	3-(α-Acetonylbenzyl)-4-hydroxycoumarin	55
NC 1/	N-Acetoxyethyl-N-cyanoethylaniline	21,605
C	N-Acetyl-dl-tryptophan	55
C	Acido para para	435
NC 1/	Additive AC-45-C	95,926
C	Adipic acid	13,719,270
C, NC	Adipic acid, 1,6-hexanediamine salt	36,210
NC 1/	Allylbenzylacetamide	220
NC	Amin 2	1,501
C, NC 1/	4'-Aminoacetanilide	115,278
C	3-Aminoacetanilide-4-sulfonic acid	6,604
NC	4-Aminoacetanilide-3-sulfonic acid	8,349
C	3'-Aminoacetophenone	41,886
C	5-Amino-2-(p-aminoanilino)benzenesulfonic acid-	10,400
C	5-Amino-2-anilinobenzenesulfonic acid	2,207
C, NC	2-(p-Aminoanilino)-5-nitrobenzenesulfonic acid-	46,399
C, NC 1/	4-Aminoanisole-3-sulfonic acid	11,322
C	1-Aminoanthraquinone	44,194
NC 1/	p-Aminoazobenzenedisulfonic acid	4,851
C, NC 1/	p-Aminoazobenzenedisulfonic acid, monosodium salt	14,135
C	4-Aminoazobenzene-3,4'-disulfonic acid	125,836
C	4-Aminoazobenzene-3,4'-disulfonic acid, monosodium salt	3,318
C	Aminoazobenzenesulfonic acid	42,058
C	1-Amino-5-benzamidoanthraquinone	4,138

See footnotes at end of table

Table 3.--Benzenoid intermediates: U.S. general imports entered under Schedule 4, Part 1B, TSUS, showing competitive status, 1965 --Continued

Competitive status (C = competitive; NC = non-competitive)	Intermediate	Quantity
		Pounds
C, NC	1-Aminobenzene-3-betaoxyethyl sulfone	60,613
NC 1/	o-Aminobenzene-sulfo-ethylanilide	17,613
C, NC 1/	o-Aminobenzenesulfonic acid [SO_3H=1]	15,790
C	p-Aminobenzoic acid	6,000
NC	Aminobisphenol ester	6,983
C	1-Amino-4-bromo-2-anthraquinonesulfonic acid (Bromamine acid)	276,779
C	1-Amino-2-bromo-4-hydroxyanthraquinone	3,223
NC 1/	2-Amino-4-tert-butylphenol	19,698
NC 1/	4-Amino-6-chloro-m-benzenedisulfonamide	52,964
NC 1/	2-Amino-4-chlorodiphenyl ether	1,320
C	3-Amino-5-chloro-2-hydroxybenzenesulfonic acid-	705
NC 1/	2-Amino-4-chloro-5-nitrophenol	823
NC	2-Amino-6-chloro-4-nitrophenol hydrochloride	542
C	2-Amino-4-chlorophenol	8,669
C	2-Amino-4-chlorophenol-6-sulfonic acid	7,142
NC 1/	2-Amino-6-chlorophenol-4-sulfonic acid	1,367
NC	2-Aminochlorotoluene	10,143
C	6-Amino-4-chloro-m-toluenesulfonic acid [SO_3H=1]	80,567
C	6-Amino-4-chloro-m-toluenesulfonic acid, sodium salt	2,204
C	2-Amino-p-cresol	115,957
NC 1/	2-Amino-4-cumenylphenol	3,201
C	1-Amino-2,4-dibromoanthraquinone	30,043
C	2-Amino-2,5-dimethoxybenzene-1-sulfanilide	2,226
C	p-Aminodimethylaniline	4,415
NC 1/	2-Amino-6-ethoxybenzothiazole	522
NC 1/	5-Amino-6-ethoxy-2-naphthalenesulfonic acid	1,396
NC	3'-Aminoformanilide	318
C	4-Amino-3-hydroxy-1-naphthalenesulfonic acid (N salt)	4,730
NC	2-Amino-3-methoxybenzanilide	397
NC	5-Amino-1-methoxybenzene-4-oxyethyl sulfone (Amino sulfon A)	4,237
NC	2-Amino-6-methoxybenzothiazole	10,647
NC	3-Amino-4-methoxytoluene-6-β-oxyethyl sulfone -	6,412
C	4'-Amino-N-methylacetanilide	1,290
NC 1/	6-Amino-N-methyl-1-naphthol-3-sulfonic acid	39,835
C	3-Amino-2,7-naphthalenedisulfonic acid, salt	8,172

See footnotes at end of table.

Table 3.--Benzenoid intermediates: U.S. general imports entered under Schedule 4, Part 1B, TSUS, showing competitive status, 1965--Continued

Competitive status (C = competitive; NC = non-competitive)	Intermediate	Quantity
		Pounds
C	6-Amino-1,3-naphthalenedisulfonic acid	24,460
C, NC	7-Amino-1,3-naphthalenedisulfonic acid (Amino G acid and salt)	40,260
C	8-Amino-1,6-naphthalenedisulfonic acid	688
C	4-Amino-1-naphthalenesulfonic acid, sodium salt (Sodium naphthionate)	325,948
C	5-Amino-1-naphthalenesulfonic acid	2,580
C	5-Amino-2-naphthalenesulfonic acid (1,6-Cleve's acid)	46,817
C	5(and 8)-Amino-2-naphthalenesulfonic acid (Cleve's acid mixed)	25,955
C	6-Amino-2-naphthalenesulfonic acid (Broenner's acid)	8,584
C	8-Amino-1-naphthalenesulfonic acid (Peri acid)-	49,748
C	8-Amino-2-naphthalenesulfonic acid (1,7-Cleve's acid)	13,071
C	8-Amino-2-naphthalenesulfonic acid, sodium salt (1,7-Cleve's acid, sodium salt)	13,244
C	5-Amino-2-naphthol	6,922
C	8-Amino-2-naphthol	26,365
C	7-Amino-1-naphthol-3,6-disulfonic acid	4,395
NC 1/	8-Amino-1-naphthol-3,5-disulfonic acid	4,535
C	8-Amino-1-naphthol-3,6-disulfonic acid (H acid)	116,716
C	8-Amino-1-naphthol-5,7-disulfonic acid (Chicago acid) and salts	166,560
C	1-Amino-2-naphthol-4-sulfonic acid (1,2,4-acid)	5,967
C	6-Amino-1-naphthol-3-sulfonic acid (J acid)	249,837
C	7-Amino-1-naphthol-3-sulfonic acid (Gamma acid)	595,267
C	8-Amino-1-naphthol-5-sulfonic acid (S acid)	1,077
C	5-Amino-2-(p-nitroanilino)benzenesulfonic acid-	11,497
C	2-Amino-5-nitrobenzenesulfonic acid	4,569
C	2-Amino-5-nitrobenzenesulfonic acid, sodium salt	3,427
NC 1/	2-Amino-5-nitrobenzonitrile	11,112
C	2-Amino-5-nitrophenol	25,877
NC 1/	2-Amino-6-nitro-1-phenol-4-sulfonic acid	2,145
NC	6-Amino-4-nitro-1-phenol-2-sulfonic acid	24,529
C	2-Amino-1-(p-nitrophenyl)-1,3-propanediol	8,935
C	6-Aminopenicillanic acid	11,010
C, NC 1/	m-Aminophenol	275,850

See footnotes at end of table.

Table 3.--Benzenoid intermediates: U.S. general imports entered under Schedule 4, Part 1B, TSUS, showing competitive status, 1965--Continued

Competitive status (C = competitive; NC = non-competitive)	Intermediate	Quantity
		Pounds
NC	o-Aminophenol	89,604
C	p-Aminophenol	125,360
NC 1/	2-Aminophenol-4-betaoxyethyl sulfone	4,212
NC	Aminophenol ester	6,158
C	2-Amino-1-phenol-4-sulfonamide	11,544
C	2-Amino-1-phenol-4-sulfonic acid	29,636
NC 1/	2-(3'-Aminophenylamino)-4,5,6-trichloropyrimidine	298
C	2-(p-Aminophenyl)-6-methylbenzothiazole	24,400
NC	Amino-1-pyrazolone	2,530
NC	Amino sulfon BR	3,012
C, NC	Amino sulfon K	17,608
NC 1/	4-Amino-3-sulfophenyl gamma acid	717
C	6-Amino-m-toluenesulfonic acid	26,458
NC 1/	2'-Amino-2,4,4'-trichlorodiphenyl ether	608
NC 1/	3-Amino-2,4,6-triiodobenzoic acid	5[illegible]
NC 1/	Aniline phthalate	8[illegible]
NC	3-Anilinesulfanilide	4,99[illegible]
C	8-Anilino-1-naphthalenesulfonic acid (Phenyl peri acid)	34,90[illegible]
C	8-Anilino-1-naphthalenesulfonic acid, ammonium salt	1,10[illegible]
C	6-Anilino-1-naphthol-3-sulfonic acid (Phenyl J acid)	4,72[illegible]
C	7-Anilino-1-naphthol-3-sulfonic acid	4,21[illegible]
NC 1/	m-Anisidine	78[illegible]
C	o-Anisidine	49,83[illegible]
C	p-Anisidine	64,04[illegible]
NC 1/	Anizon base	16,94[illegible]
C	Anthracene, refined	182,54[illegible]
C	Anthranilic acid (o-Aminobenzoic acid)	57,23[illegible]
C	Anthraquinone	467,96[illegible]
C	1-Anthraquinonesulfonic acid, sodium salt	22,50[illegible]
C	Anthrarufin	2,32[illegible]
NC 1/	Antimussol	3,30[illegible]
NC 1/	Antioxygene MTBZ	3,00[illegible]
NC 1/	Antipelle	1,12[illegible]
NC	Antistatic additive No.3	80[illegible]
NC	Ascinin special	2,64[illegible]
C	Ataminol	17,77[illegible]

See footnotes at end of table.

Table 3.--Benzenoid intermediates: U.S. general imports entered under Schedule 4, Part 1B, TSUS, showing competitive status, 1965 --Continued

Competitive status (C = competitive; NC = non-competitive)	Intermediate	Quantity
		Pounds
C	Azo yellow acid	2,558
C	Azo yellow acid, disodium salt	5,988
NC	B acid	1,194
NC 1/	Belzona rapid base	100
C	Benzaldehyde	176,370
C	1-Benzamido-5-chloroanthraquinone	1,711
NC 1/	Benzenesulfonic acid, sodium salt	55
C	Benzenesulfonyl chloride	13,775
C	Benzidine dihydrochloride	39,465
NC	Benzimidazole	100
C	Benzoyl K-acid	3,329
C	2-Benzoylpyridine	840
NC 1/	Benzyldiethyl(2,6-xylylcarbamoylmethyl)ammonium benzoate	1,370
NC 1/	Bernstein	55
NC 1/	Biligrafin acid	6,614
C	1,1'-Binaphthalenedicarboxylic acid (Dina acid)	17,246
C	Biphenol	99
NC 1/	4-Biphenylcarboxylic acid	155
C	Bis(α,α-dimethylbenzyl)peroxide	3,748
NC, NC 1/	1,3-Bis(trifluoromethyl)benzene	2,401
NC 1/	Brake fluid	8,045
NC 1/	Broenaphthalene	150
NC 1/	α[2-(2-Butoxyethoxy)ethoxy]-4,5-(methylenedioxy)-2-propyltoluene	1,773
C	4-tert-Butylcatechol	10,590
NC 1/	BYK-P	5,218
C	C acid	198,169
C	Carbazole	31,980
NC	p-Carboxyphenyl	5,656
C	Cassella acid	93,961
NC, NC 1/	Castrol R, 98	38,959
NC 1/	Catalyst A	130
NC 1/	Cement hardener	128
NC	Chlornitramin	1,565
C	2'-Chloroacetoacetanilide	8,000
NC 1/	4'-Chloroacetoacetanilide	23,800
NC 1/	6-Chloro-2-aminophenyl-4-sulfonic acid	683
C	p-Chloroaniline	32,400

See footnotes at end of table.

Table 3.--Benzenoid intermediates: U.S. general imports entered under Schedule 4, Part 1B, TSUS, showing competitive status, 1965--Continued

Competitive status (C = competitive; NC = non-competitive)	Intermediate	Quantity
		Pounds
C	5-Chloro-o-anisidine [NH_2=1]	58,347
C	p-Chlorobenzotrifluoride	4,150
NC 1/	4'-Chlorochalcone	7,829
C	4-Chloro-2,5-dibutoxynitrobenzene	1,702
C	4'-Chloro-2,5'-dimethoxyacetoacetanilide	24,421
NC	Chloro-2,4-dinitroaniline	6,007
NC	2-Chloro-4,6-dinitroaniline	6,305
C, NC	Chlorodiphenyl sulfone	205,801
NC 1/	4-Chloro-2-methylphenoxypropionic acid	44,792
C	4-Chloro-2-nitroaniline	25,016
NC 1/	Chloronitrobenzotrifluoride	33,574
C	2-Chloropyrazolone	20,495
C	N-Chloro-p-toluenesulfonamide, sodium salt NF	2,205
NC	6-Chlorotoluidine	5,000
C	4-Chloro-o-toluidine [NH_2=1]	57,290
C, NC	5-Chloro-o-toluidine [NH_2=1]	103,635
NC	6-Chloro-o-toluidine	5,000
C	m-Chloro-α,α,α-trifluorotoluene	4,000
NC 1/	2-Chloro-1,3,5-trinitrobenzene	50
NC	6-Chloro-3,4-xylenol	24,000
NC	Chloroxyquinoline	4,409
NC	Chloroxyquinoline hydrochloride	4,409
C	Cleve's acid	6,680
NC 1/	Compound EDM 383, MS 339, STE 524	1,996
C, NC, NC 1/	Coupler 2, 3, 4, 5, 6, 11, 14, 15, 17, 18, 22, 23, 26, 27, 33, 41 EC, 41 FC, 44, 50, 53, 55, 56, 111, SA 688	17,339
C	m-Cresol	135,965
C	p-Cresol	25
C	2,3-Cresotic acid	2,090
C	p-[(2-Cyanoethyl)methylamino]benzaldehyde	1,430
C	Cyclohexane	75
C	Cyclohexanesulfamic acid, calcium salt	178,171
C, NC 1/	Cyclohexanesulfamic acid, sodium salt	264,079
C	Cyclohexanone	699,122
C	3-Cyclohexyl-1,2-propanediamine	9,480
NC 1/	Cyclooctanone	220
C	Cyclopentanetetracarboxylic acid	10,900

See footnotes at end of table.

Table 3.--Benzenoid intermediates: U.S. general imports entered under Schedule 4, Part 1B, TSUS, showing competitive status, 1965--Continued

Competitive status (C = competitive; NC = non-competitive)	Intermediate	Quantity
		Pounds
NC	Daltolac 40, 50, 60 and 70	2,222
C	Decahydronaphthalene	66,146
NC	Decaltal S	8,800
C	Dehydrothiotoluidine	8,300
C, NC, NC 1/	Desmodur R, RF, TT	16,660
NC, NC 1/	Developer EPOI, ON	4,067
NC 1/	3,5-Diacetamido-2,4,6-triiodobenzoic acid (Urografin acid)	85,979
C	2,4-Diaminoanisole sulfate	1,153
NC 1/	4,4'-Diamino(azobenzene)-2-sulfonic acid	6,934
C	2,4-Diaminobenzenesulfonic acid	1,596
C	2,5-Diaminobenzenesulfonic acid	14,374
NC 1/	4,4'-Diamino-1,1'-bianthraquinone-3,3'-disulfonic acid, disodium salt	42,091
C	4,4'-Diamino-2,2'-biphenyldisulfonic acid	19,932
NC	4,4'-Diamino-3-biphenylsulfonic acid	3,148
NC	4,4-Diaminodicyclohexylmethane (Dicykan)	18,656
NC 1/	1,8-Diaminonaphthalene	4,409
C	2,6-Diamino-3-(phenylazo)pyridine	220
C	4,4'-Diamino-2,2'-stilbenedisulfonic acid	245,116
C	Diazoamino blue BB	772
C, NC 1/	Diazo compounds, C 106, D 64 ZN, D 65 ZN, D 68, Diazo AC, 5, 8, 44	5,122
C	p-Diazodiphenylamine sulfate	665
C	2-Diazo-1-naphtol-5-sulfonic acid	833
C	4,5-Dibenzamido-1,1'-iminodianthraquinone	33,086
NC 1/	Dibenzyldithiocarbamate	1,212
NC 1/	3,5-Dibromosalicylaldehyde	27
NC	4-(2,5-Dibutoxy-4-nitrophenyl)morpholine	963
NC 1/	Di-tert-butylphenol	100
C	2,5-Dichloroaniline	286,267
C	1,5-Dichloroanthraquinone	63,806
C	1,8-Dichloroanthraquinone	149,114
NC	2,6-Dichlorobenzaldehyde	2,214
C, NC 1/	m-Dichlorobenzene	3,503
C, NC	2,6-Dichloro-α,α-dichlorotoluene	16,814
NC, NC 1/	Dichlorodiphenyl sulfone	15,414
C, NC	2,3-Dichloro-1,4-naphthoquinone (Dichlone)	179,525
NC	5,8-Dichloro-1-naphtol	9,057
NC 1/	2,4-Dichloro-1-nitrobenzene	100

See footnotes at end of table.

Table 3.--Benzenoid intermediates: U.S. general imports entered under Schedule 4, Part 1B, TSUS, showing competitive status, 1965--Continued

Competitive status (C = competitive; NC = non-competitive)	Intermediate	Quantity
		Pounds
NC	2-(2,4-Dichlorophenoxy)propionic acid	1,520
C	2,3-Dichloro-6-quinoxalinecarbonyl chloride	11,858
C	2,5-Dichlorosulfanilic acid [SO_3=1]	44,884
C	Dichlorosulfopyrazolic acid	17,616
C	Dicyclohexylamine	39,934
NC 1/	2,5-Diethoxy-4-morpholinobenzenediazonium chloride (zinc salt)	50
C	p-Diethylaminobenzaldehyde	12,219
C	m-Diethylaminophenol	84,048
NC 1/	Diethyltoluamide	772
NC 1/	Diethyltropeone	55
NC	Dihydromethylketole	6,000
C	1,4-Dihydroxyanthraquinone	640
NC	3-Dihydroxyethylamino-4-ethoxyacetanilide	69,782
NC 1/	1,7-Dihydroxynaphthalene	110
C	3,6-Dihydroxy-2,7-naphthalenedisulfonic acid	220
C, NC, NC 1/	3,6-Dihydroxy-2,7-naphthalenedisulfonic acid, sodium salt	4,700
C	4,5-Dihydroxy-2,7-naphthalenedisulfonic acid (Chromotropic acid)	4,427
NC 1/	1,8-Dihydroxynaphthalene-4-sulfonic acid	60
C	6,7-Dihydroxy-2-naphthalenesulfonic acid	54,824
C	6,7-Dihydroxy-2-naphthalenesulfonic acid, sodium salt	14,589
C	Diketoindoline	220
NC 1/	1,4-Dimesidinoanthraquinone	24,500
NC	2',4'-Dimethoxyacetoacetanilide	16,000
NC	2,4-Dimethoxyaniline	59,316
C	2,5-Dimethoxyaniline	500
NC, NC 1/	o-Dimethoxybenzene	200
C, NC	p-Dimethoxybenzene	8,624
C	3,3'-Dimethoxybenzidine	63,699
NC 1/	3,4-Dimethoxybenzoic acid	88
C	m-(Dimethylamino)phenol	378
NC	3,5-Dimethylaniline	1,100
C	3,3'-Dimethylbenzidine hydrochloride	10,000
NC	N,N-Dimethyl-1-naphthylamine	75
NC 1/	Dimethylsulfaminobenzoic acid	1,102

See footnotes at end of table.

Table 3.--Benzenoid intermediates: U.S. general imports entered under Schedule 4, Part 1B, TSUS, showing competitive status, 1965--Continued

Competitive status (C = competitive; NC = non-competitive)	Intermediate	Quantity
		Pounds
NC	N,N-Dimethyl-p-toluidine	600
C	1,1'-Dinaphthyl-8,8'-dicarboxylic acid	5,000
C	2,4-Dinitroaniline	60,372
C	4,4'-Dinitro-2,2'-stilbenedisulfonic acid	75,173
NC	Dioxymethylthiocarbaminic acid, amide	308
NC 1/	o,o'-Diphenol	100
C	Diphenylamine	441
NC 1/	8-Diphenylamino-1,6-naphthalenedisulfonic acid-	8,413
NC 1/	Diphenylcarboxylic acid	19,227
C	Diphenyldichlorosilane	40,000
C	Diphenyl methane diisocyanate	441
NC 1/	Duranol inhibitor N	2,640
NC 1/	EDCO 287C	29,425
C	o-Ethoxybenzamide	110
C	o-Ethylaniline	8,377
C	N-Ethylanilinopropionitrile	26,160
C	Ethylanthraquinone	6,614
NC 1/	Ethylsulfophenylcarbonate	50
NC 1/	FA 1250	39,570
NC	Fast Blue Base VB	1,656
NC 1/	m-Fluorobenzene	220
C	o-Formylbenzenesulfonic acid, sodium salt	2,711
NC 1/	Fuel oil additive	4,554
C	Fumaric acid	79,366
NC 1/	Fur scouring agent LPS	528
NC	Gentisic acid	3,087
NC 1/	Grease	560
NC, NC 1/	Glycerol, monocresyl ether	6,000
NC 1/	Hair dye	100
NC 1/	Hexahydro-p-phenylenediamine	2,117
C	1,6-Hexanediamine	26,256
NC	HK base of J acid Urea	12,130
NC 1/	Hydrazine reagent	1,650
NC 1/	m-Hydroxybenzaldehyde	2,879
C	p-Hydroxybenzoic acid	293,317
C, 2/	p-Hydroxybenzoic acid, phenyl ester	28
C	p-Hydroxybenzoic acid, propyl ester	12,600
NC, NC 1/	2-Hydroxycarbazole-3-carboxylic acid	31,911
NC 1/	2-Hydroxy-3-dibenzofurancarboxylic acid	4,775
C	3-Hydroxydiphenylene oxide	536

See footnotes at end of table.

Table 3.--Benzenoid intermediates: U.S. general imports entered under Schedule 4, Part 1B, TSUS, showing competitive status, 1965--Continued

Competitive status (C = competitive; NC = non-competitive)	Intermediate	Quantity
		Pounds
C	4-Hydroxymetanilamide	9,049
NC 1/	4-Hydroxy-N-methylquinolone	5,879
NC	2-Hydroxy-1-naphthoic acid	19,727
C, NC, NC 1/	3-Hydroxy-2-naphthoic acid (B.O.N.)	873,292
C	1-Hydroxy-2-naphthoic acid, phenyl ester	150
C	2-Hydroxynaphthoic acid, sodium salt	22,000
C	3-Hydroxy-2-naphthoic acid, sodium salt	48,383
C	3-Hydroxypyridine	1,102
NC	Imidopyrazol-3-sulfonic acid	7,298
C	1,1'-Iminobis[4-benzamidoanthraquinone]	14,840
C	1,1'-Iminobis[5-benzamidoanthraquinone]	23,892
C	7,7'-Iminobis[4-hydroxy-2-naphthalenesulfonic acid]	10,910
NC, NC 1/	Iminodibenzyl	8,311
NC 1/	Implenal AP	17,600
C	Indandione	14,379
NC 1/	Intermediate 305	2,204
NC	Irgasan CH 3565	153
C	Isocinchomeronic acid	3,307
NC 1/	Isocyanic acid, cyclohexyl ester	50
C, NC, NC 1/	Isophthalonitrile	101,853
C	4,4'-Isopropylidenediphenol (Bisphenol A)	93,089
C	Isoquinoline	26,898
C	Isothiocyanic acid, phenyl ester	110
C	Lake red C acid	60,660
C	Lake red C amine	37,630
C, NC, NC 1/	Laromin A 327, C 252, C 260	65,081
NC	Lekutherm hardener M	132
NC	Limanol 3100 - OS	2,088
NC	Lissapol D paste	1,911
NC	D-Lysergic acid	56
NC, NC 1/	M-817	4,410
NC 1/	MS 339, 370, 429, 575	381
C	Maleic anhydride	106,743
C	Mersalyl acid	270
C	Metanilic acid	216,986
C	o-Methoxyphenol	150
C, NC	4-Methoxy-m-phenylenediamine	10,108
NC	5-Methoxy-m-phenylenediamine	1,000

See footnotes at end of table.

Table 3.--Benzenoid intermediates: U.S. general imports entered under Schedule 4, Part 1B, TSUS, showing competitive status, 1965--Continued

Competitive status (C = competitive; NC = non-competitive)	Intermediate	Quantity
		Pounds
NC	4-Methoxy-m-phenylenediamine sulfate	6,529
NC 1/	7-Methylamino-1-naphthol-3-sulfonic acid	3,332
C	5-Methyl-o-anisidine [NH_2=1] (Cresidine)	239,357
C	3-Methyl-6-tert-butylphenol	16,842
NC 1/	Methyl CMP	5,468
C	4-[N-Methyl(cyanoethyl)amino]benzaldehyde	7,645
NC 1/	Methylcyclohexanol acetate	90,400
NC, NC 1/	Methylcyclohexanone	6,802
NC	4,4'-Methylenebis(cyclohexylamine)	12,396
C	Methylketol	13,000
NC 1/	N-Methylnaphthalimide-4-sulfonic acid, sodium salt	16,047
C	p-(3-Methyl-5-oxo-2-pyrazolin-1-yl)benzenesulfonic acid	1,521
NC	2-(3-Methyl-5-oxo-2-pyrazolin-1-yl)naphthalene-5,7-disulfonic acid	17,719
C, NC 1/	3-Methyl-1-phenyl-2-pyrazolin-5-one	146,271
C	Methylphenylpyrazolone	17,500
NC 1/	N-Methylpiperidine	100
NC 1/	Monex M-1	200
NC 1/	Mowilith D	24,251
C, NC	Multrathane E 164, N 5	1,742
NC, NC 1/	1,8-Naphthalenediamine	19,580
C	1,5-Naphthalenediol	23,793
NC	2,3-Naphthalenediol	2,273
C	2,7-Naphthalenedisulfonic acid	19,768
C	2,7-Naphthalenedisulfonic acid, disodium salt	1,000
NC	1-Naphthalenesulfonic acid, sodium salt	4,364
C	1,3,6(and 1,3,7)-Naphthalenetrisulfonic acid, sodium salt	31,702
C	1,3,6-Naphthalenetrisulfonic acid, trisodium salt	6,330
C	Naphthalic anhydride	11,200
C	Naphthanilide IRG	7,475
C	1-Naphthol	20,295
C, NC	1-Naphthol-3,6-disulfonic acid	27,512
C	2-Naphthol-6,8-disulfonic acid, dipotassium salt (G salt)	79,924
C	2-Naphthol-3,6-disulfonic acid, disodium salt (R salt)	124,618

See footnotes at end of table.

Table 3.--Benzenoid intermediates: U.S. general imports entered under Schedule 4, Part 1B, TSUS, showing competitive status, 1965 --Continued

Competitive status (C = competitive; NC = non-competitive)	Intermediate	Quantity
		Pounds
NC 1/	Naphthol SA pyrazolone	24,202
C	1-Naphthol-3-sulfonic acid	9,735
C	1-Naphthol-4-sulfonic acid	11,198
C	1-Naphthol-5-sulfonic acid	66,544
C	1-Naphthol-4-sulfonic acid salt	400
C	1-Naphthol-5-sulfonic acid salt	9,999
C	2-Naphthol-6-sulfonic acid, sodium salt (Schaeffer's salt)	8,993
C	2-Naphthol-7-sulfonic acid, sodium salt	8,209
NC 1/	1,4-Naphthoquinone	37,477
C	1-Naphthylamine	7,845
NC 1/	Naphthylenediamine	203
C	Naphthylthioglycolic acid	12,818
C	NC base	5,283
C, NC, NC 1/	Ninhydrin spray reagent	353
NC	p-Nitroacetanilide	1,000
C	m-Nitroaniline	81,999
C	4-Nitro-o-anisidine [NH_2=1]	75,000
C	2-Nitro-p-anisidine [NH_2=1]	20,000
C	p-Nitrobenzaldehyde	100
C	3-Nitrobenzenesulfonic acid, sodium salt	123
C	m-Nitrobenzoic acid	22,046
NC 1/	o-Nitrobenzoic acid	1,102
C	p-Nitrobenzoic acid	153,110
C	Nitrochlorohydroquinone, diethyl ether	2,270
C	Nitrochlorohydroquinone, dimethyl ether	3,250
C	3-Nitro-1,5-naphthalenedisulfonic acid	1,067
C	Nitronaphthol (5-nitro-1-diazo-2-naphthol-4-sulfonic acid)	29,130
C	7-Nitronaphth[1,2-d][1,2,3]oxadiazole-5-sulfonic acid	10,302
NC 1/	m-Nitrophenol	50
C	p-Nitrophenol	4,233
C	o-Nitro-p-phenylenediamine	863
C	(p-Nitrophenyl)hydrazine	1,160
NC 1/	Nitroresorcinol	100
C	p-Nitrotoluene	922,012
NC 1/	3-Nitrotoluene	60
C	5-Nitro-o-toluidine [NH_2=1]	16,487
C	2-Nitro-p-toluidine [NH_2=1]	2,200
NC 1/	Nonoxal D.C.P.	506

See footnotes at end of table.

Table 3.--Benzenoid intermediates: U.S. general imports entered under Schedule 4, Part 1B, TSUS, showing competitive status, 1965 --Continued

Competitive status (C = competitive; NC = non-competitive)	Intermediate	Quantity
		Pounds
NC 1/	Oleante	1,587
C	Olone	434
C	Oxyquinoline	3,306
NC 1/	Paint remover	66
NC 1/	Paranox 361	18,159
NC 1/	o-Para-quat bis(methyl sulfate)	11,200
NC	Pentabromodiphenyl ether	600
C	Peroxybenzoic acid, tert-butyl ester	606
C	3,4,9,10,-Perylenetetracarboxylic acid anhydride (Per acid)	6,070
NC 1/	Phenanthrenequinone	110
C	o-Phenetidine	3,986
C	p-Phenetidine	67,327
C	Phenol	4,409
NC 1/	Phenol methanol reagent	2,308
C	Phenoxyacetic acid	700
C	Dl-Phenylalanine	99
NC 1/	4-Phenylaminobenzene-1-diazonium chloride	687
C	Phenylcarbethoxypyrazolone	10,276
NC 1/	Phenylcinchoninic acid	88
C	m-Phenylenediamine	18,945
C, NC	o-Phenylenediamine	70,666
C	p-Phenylenediamine	26,934
C	Phenylhydrazine	20,240
NC	2-Phenylimidazole	330
NC	1-Phenyl-3-methyl-5-pyrazolone-4-β-oxyethyl-sulfone	6,201
C, NC 1/	N-Phenyl-2-naphthylamine	58,537
C	N-Phenyl-p-phenylenediamine	464
C	N-Phenyl-p-phenylenediamine hydrochloride	1,017
NC 1/	Phenylsuccinic acid	919
C, NC 1/	Phloroglucinol	950
C	Phthalocyanine crude, copper salt	4,532
NC 1/	Phthalonitrile	194,471
C	Polyalkylbenzene	6,106,421
NC 1/	Powerformate	2,268
NC	Presomet B	11,200
NC 1/	Printing ink additive	439
NC 1/	Printing pastes and mixtures	3,155

See footnotes at end of table.

Table 3.--Benzenoid intermediates: U.S. general imports entered under Schedule 4, Part 1B, TSUS, showing competitive status, 1965--Continued

Competitive status (C = competitive; NC = non-competitive)	Intermediate	Quantity
		Pounds
C, NC, NC 1/	Product 5 D, 8 R, 9, 14, 586, 675 H, 778 S, 844, 1148, 1242, 1250, 1251 B	19,997
NC 1/	Protexol	45
C	Pyrazolecarboxylic acid	33,141
NC 1/	Pyrazolone sulfone	50
NC	2-Pyridinecarboxaldehyde	2,672
C, NC, NC 1/	Pyrocatechol	302,828
NC 1/	Quinaldine	4,410
C	Quinoline	298
C	2,4-Quinolinediol and sodium salt	6,505
C	8-Quinolinol	6,519
C	8-Quinolinol sulfate	1,300
NC	Recondit RO extra	441
C	α-Resorcylic acid	3,155
C	3,5-Resorcylic acid ethanolamide	200
	Rubber-processing chemicals:	
	Antioxidants:	
NC	Antioxidant DOD	100
NC	Antioxidant MB (2-Benzimidazolethiol)	4,144
NC	Antioxidant PCD	441
C	Nonox C-1	14,630
NC	Nonox WSL	1,100
NC	Nonox WSP	58,561
	Accelerators and other rubber-processing chemicals:	
NC	Accelerator DB 1	1,147
NC 1/	Accelerator P extra N	1,431
NC 1/	Accelerator 774	1,212
NC	Benzenesulfonyl hydrazide (Porofor BSH)	2,205
C	N-Isopropyl-N'-phenyl-p-phenylenediamine	30,000
C	2-(Morpholinothio)benzothiazole	414,535
NC, NC 1/	Ureka base	10,890
	Total, rubber-processing chemicals	540,396
NC 1/	Rust inhibitors	1,000
NC 1/	Scintillator	440
NC 1/	Sevriton	1,027
NC 1/	Sextol	25,200
C	Sodium diethyl-m-anilate	2,241
NC 1/	Sodium-o-phenate	2,002

See footnotes at end of table.

Table 3.--Benzenoid intermediates: U.S. general imports entered under Schedule 4, Part 1B, TSUS, showing competitive status, 1965--Continued

Competitive status (C = competitive; NC = non-competitive)	Intermediate	Quantity
		Pounds
C	Sodium tetraphenylboron	222
NC, NC 1/	Stabaxol 1	7,627
NC 1/	Stabilizator M-598	110
C, NC	Stabilizer C, 1097	3,493
C	Succinic acid	28,185
C, NC	Sulfanilic dicarbonic acid	10,037
C	N-Sulfanilylacetamide	2,205
C, NC	4-Sulfoanthranilic acid	2,486
NC	1-Sulfo J acid	16,642
C	5-Sulfosalicylic acid	18,738
NC 1/	Sulfosuccinate of ethoxylated lauryl alcohol	448
NC 1/	Suprasec DN, 3150, 4175	1,529
NC	Suspension fluid	2,970
NC, NC 1/	Synt-a-lube	122
NC 1/	Tetraarylsilicate	30,150
C	Tetrachloro-p-benzoquinone	1,984
NC 1/	Tetrahydrolene	2,205
C	1,2,3,4-Tetrahydronaphthalene	61,955
NC	2,4-2,4-Tetraoxydiphenyl sulfide	300
C	Tetraphenyl tin	1,984
NC	Thianthrenedicarboxylic acid	10,534
NC 1/	Thio fast red intermediate	58,349
NC 1/	2-Thiophenecarboxaldehyde	661
NC	2,5-Thiophenedicarboxylic acid	28,889
NC 1/	Tinuvin 320, 326	22,599
C	o-Tolidine	54,452
C	o-Tolidine-3,3-disulfonic acid	7,410
C	3,3-Tolidine-6,6-disulfonic acid	9,849
NC 1/	3-o-Toloxy-1,2-propanediol	10,000
C	Toluenediamine	3,666
C, NC 1/	Toluene-2,4-diamine	66,246
C	Toluene-2,5-diamine sulfate	18,118
C	Toluene diisocyanate	1,111
NC 1/	p-Toluenesulfomethyl urea	5,512
C	o-Toluenesulfonamide	20,000
C	p-Toluenesulfonamide	125,994
NC 1/	p-Toluenesulfonic acid	9,250
C	p-Toluenesulfonic acid, ethyl ester	27,987

See footnotes at end of table.

Table 3.--Benzenoid intermediates: U.S. general imports entered under Schedule 4, Part 1B, TSUS, showing competitive status, 1965--Continued

Competitive status (C = competitive; NC = non-competitive)	Intermediate	Quantity
		Pounds
NC, NC 1/	p-Toluenesulfonic acid, methyl ester [SO_3H=1] --	21,722
C	m-Toluidine ----------	65,231
NC 1/	p-Toluidine hydrochloride ----------	330
C	4-Toluidine-3-sulfonic acid, sodium salt ------	2,480
C	8-(p-Toluidino)-1-naphthalenesulfonic acid ----	5,162
C	o-Tolunitrile ----------	441
C	p-Tolylmethylpyrazolone ----------	53,572
NC	Topanol ----------	6,030
NC 1/	2,4,5-Trichloroaniline ----------	1,540
NC 1/	α,α,α-Trifluorotoluidine ----------	550
C	Trihydroxybenzene ----------	14,327
NC 1/	3,4,5-Trimethylphenol ----------	200
NC 1/	Trisphenol ----------	550
C	Tryptophane DL ----------	331
C	6,6'-Ureylenebis[1-naphthol-3-sulfonic acid] (Urea J acid) ----------	33,096
NC	Ursol Fast Black ----------	200
NC 1/	o-Vanillin ----------	8,720
NC 1/	Vinylcarbazole (mono) ----------	992
NC 1/	Viscofil black BL ----------	1,10
NC	Vulcafor Fast Black LS ----------	66
NC 1/	Wire drawing oil ----------	1,76
NC 1/	m-Xylene ----------	3
NC 1/	o-Xylene ----------	18
NC 1/	Xylenol ----------	11,96
NC	2,3-Xylidine ----------	5
NC 1/	2,6-Xylidine ----------	31,51
NC	m-Xylylenediamine ----------	36,09
C, NC, NC 1/	All other ----------	5,94
	Total----------quantity----	37,975,41
	Total----------invoice value----	$ 19,483,00

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

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

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

Imports in 1965 of all finished benzenoid products that are dutiable under Part 1C comprise 2,223 listed items, with a total weight of 31.9 million pounds and an invoice value of $45.4 million (see table 4). In 1964, imports consisted of 2,292 items, with a total weight of 23.7 million pounds and an invoice value of $34.7 million. There were 1,476 products which were appraised as "noncompetitive"; these items accounted for 38 percent of the total quantity and 62 percent of the total invoice value of imports of all finished products in 1965. The competitive status of 38 items, valued at $265,000, is not available. In 1965, there were 709 products which were appraised as "competitive"; these items accounted for 62 percent of the total quantity and 37 percent of the total invoic value of imports of all finished products.

Imports of finished benzenoid products by principal trading areas in 1965 are shown in the tabulation below. Imports from the EEC were principally dyes and medicinals from Germany; imports from EFTA were principally dyes and medicinals from Switzerland and the United Kingdom.

Area	Pounds	Invoice value	Unit invoice value
European Economic Community	13,672,778	$14,956,971	$1.09
European Foreign Trade Association	10,373,479	24,121,797	2.33
All other countries 1/	7,894,427	6,346,702	.80
Total	31,940,684	45,425,470	1.42

1/ Principally Japan, Canada, and Poland.

Table 4.--Finished benzenoid products: Summary of U.S. general imports entered under Schedule 4, Part 1C, TSUS, by competitive status, 1965

Status	Number of products	Quantity	Percent of total quantity	Invoice value	Percent of total value	Unit value
		Pounds		Dollars		
Competitive (duty based on American selling price) -----	709	19,685,001	61.6	16,850,129	37.1	$0.86
Noncompetitive (duty based on U.S. value) -----	1,186	9,599,938	30.1	19,548,174	43.0	2.04
Noncompetitive (duty based on export value) -----	290	2,519,694	7.9	8,762,188	19.3	3.48
Competitive status not available --	38	136,051	0.4	264,979	0.6	1.95
Grand total	2,223	31,940,684	100.0	45,425,470	100.0	1.42

West Germany, Switzerland, Canada and the United Kingdom were the principal suppliers of finished benzenoid products in 1965 (see table 5). In terms of quantity, about 37 percent of all finished benzenoid imports in 1965 came from West Germany and amounted to 11.7 million pounds, compared to 9.4 million pounds in 1964. Imports from Switzerland increased to 5.6 million pounds in 1965, from 4.5 million pounds in 1964; and imports from Canada increased to 5.4 million pounds in 1965, from 859,000 pounds in 1964. Imports from the United Kingdom, on the other hand, declined to 3.8 million pounds in 1965, from 4.4 million pounds in 1964. In 1965, sizable quantities of finished benzenoid products also were imported from Japan (1,746,000 pounds), the Netherlands (805,000 pounds), Poland (591,000 pounds), Sweden (501,000 pounds), Denmark (487,000 pounds), Belgium (434,000 pounds), and Italy (389,000 pounds).

Table 5.--Finished benzenoid products: U.S. general imports entered under Schedule 4, Part 1C, TSUS, by country of origin, 1965 and 1964

Country	1965		1964	
	Quantity	Percent of total quantity	Quantity	Percent of total quantity
	Pounds		Pounds	
West Germany	11,665,860	36.5	9,403,784	39.8
Switzerland	5,576,353	17.5	4,456,528	18.8
Canada	5,416,304	17.0	858,797	3.6
United Kingdom	3,783,643	11.8	4,394,135	18.6
Japan	1,746,103	5.5	1,499,024	6.3
Netherlands	804,947	2.5	398,341	1.7
Poland	590,927	1.8	605,811	2.6
Sweden	500,957	1.6	436,934	1.8
Denmark	487,381	1.5	479,942	2.0
Belgium	434,113	1.4	402,909	1.7
Italy	389,364	1.2	433,617	1.8
All other 1/	544,732	1.7	312,374	1.3
Total	31,940,684	100.0	23,682,196	100.0
Total Invoice Value	$45,425,470	-	$34,670,225	-

1/ Includes smaller quantities from France and Korea.

The most important group of finished benzenoid products imported in 1965 was benzenoid dyes (see table 6). Imports of dyes amounted to $20.5 million (invoice value), or 45.2 percent of the value of all imports under Part 1C. In 1964, imports of dyes amounted to $16.3 million (invoice value), or 47.0 percent of the value of all imports under Part 1C. In 1965, about two-thirds of the imported dyes were "noncompetitive"; the rest were "competitive". The unit value of "noncompetitive" imports was $2.39, compared with $0.96 for "competitive" imports.

Imports of medicinals and pharmaceuticals, the next most important group of products entered under Part 1C in 1965, increased in 1965, compared to 1964. In 1965, imports of medicinals and pharmaceuticals were valued at $12.6 million (invoice value), or 27.8 percent of the total value of imports under Part 1C. In 1964, imports of medicinals and pharmaceuticals were valued at $9.8 million, or 28 percent of total value of imports under Part 1C. In 1965, about one-fourth of the imports of medicinal and pharmaceutical products were "noncompetitive"; the rest were "competitive".

As in 1964, imports of benzenoid pigments increased in 1965. In 1965, imports of these products were valued at $1.5 million, compared with $1.1 million in 1964. In 1965, about four-fifths of the imported pigments were "noncompetitive"; the rest were "competitive".

Imports of benzenoid flavor and perfume materials in 1965 ($2.5 million) were 8 percent more than in 1964 ($2.3 million). In 1965, almost all of the imports of flavor and perfume materials were "competitive" (duty based on "American selling price"). In 1965, imports of other benzenoid products entered under Part 1C (chiefly synthetic resins and pesticides) were valued at $8.3 million, compared with $5.2 million in 1964. In 1965, about two-thirds of these products were "competitive"; the rest were "noncompetitive".

Table 6.--Finished benzenoid products: Summary of U.S. general imports entered under Schedule 4, Part 1C, TSUS, by major groups and competitive status, 1965

Class of product	Number of products	Quantity	Invoice value	Unit value
		Pounds	Dollars	Per pound
Dyes:				
Competitive (duty based on American selling price)	509	6,136,595	5,861,272	$0.96
Noncompetitive (duty based on U.S. value)	980	5,535,030	14,196,395	2.56
Noncompetitive (duty based on export value)	91	547,917	369,460	.67
Competitive status not available	24	56,363	78,081	1.3
Benzenoid pigments (Toners and lakes):				
Competitive (duty based on American selling price)	42	218,741	329,425	1.51
Noncompetitive (duty based on U.S. value)	102	553,771	1,163,880	2.1
Noncompetitive (duty based on export value)	4	22,448	13,495	.6
Competitive status not available	6	1,550	3,565	2.3
Medicinals and pharmaceuticals:				
Competitive (duty based on American selling price)	88	2,799,515	3,441,445	1.2
Noncompetitive (duty based on U.S. value)	52	329,128	2,071,827	6.2
Noncompetitive (duty based on export value)	114	263,788	6,877,617	26.0
Competitive status not available	3	15,201	159,443	10.4
Flavor and perfume materials:				
Competitive (duty based on American selling price)	33	1,894,788	2,450,919	1.2

See note at end of table.

Table 6.--Finished benzenoid products: Summary of U.S. general imports entered under Schedule 4, Part 1C, TSUS, by major groups and competitive status, 1965--Continued

Class of product	Number of products	Quantity	Invoice value	Unit value
		Pounds	Dollars	Per pound
Flavor and perfume materials--Continued				
Noncompetitive (duty based on U.S. value) --	5	826	2,220	$2.69
Noncompetitive (duty based on export value) ---------	21	12,329	69,012	5.60
Competitive status not available ----------	1	176	300	1.70
Other products:				
Competitive (duty based on American selling price) ----------	37	8,635,362	4,767,068	.55
Noncompetitive (duty based on U.S. value) --	47	3,181,183	2,113,852	.66
Noncompetitive (duty based on export value) ---------	60	1,673,212	1,432,604	.86
Competitive status not available ----------	4	62,761	23,590	.38
Grand total ------	2,223	31,940,684	45,425,470	1.42

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

Benzenoid dyes

In 1965, the total quantity of benzenoid dyes imported into the United States was 12.3 million pounds, valued at $20.5 million (invoice value), compared with 10.1 million pounds, valued at $16.3 million in 1964--an increase of 21.6 percent in terms of quantity and 26.1 percent in terms of value.

Table 7 shows total dye imports by class of application and by competiti status. Four classes of dyes accounted for more than two-thirds of all the benzenoid dyes imported in 1964. Imports of vat dyes totaled 3.4 million pounds, or 27.4 percent of all dye imports in 1965 (see footnote 4 at end of table 9). Imports of disperse dyes totaled 1.9 million pounds, or 15.3 perce of all dyes; imports of acid dyes totaled 1.8 million pounds, or 14.7 percent and imports of basic dyes totaled 1.2 million pounds, or 10.0 percent. Of th remaining important classes of dyes, imports of Naphthol AS and derivatives 1965 amounted to 1.1 million pounds, and direct dyes, 931,000 pounds.

In 1965, imports of "competitive" dyes (duty based on "American selling price") amounted to 6.1 million pounds, valued at $5.9 million, compared with 5.6 million pounds, valued at $5.3 million in 1964. Imports of "noncompetit dyes in 1965 totaled 6.1 million pounds, valued at $14.6 million, compared w 4.5 million pounds, valued at $10.9 million in 1964. In 1965, imports of "c petitive" dyes accounted for 50.0 percent of the total quantity and 28.6 per of the total invoice value of all imported dyes.

In 1965, the most significant changes in the composition of "competitiv dyes were in the acid, disperse, fast color bases, vat, and basic dyes. Imp of "competitive" acid dyes totaled 462,000 pounds, or 37 percent less than t 729,000 pounds imported in 1964, and imports of "competitive" disperse dyes 28 percent less in 1965 than in 1964. On the other hand, imports of "compet fast color bases were 30 percent greater in 1965 compared with 1964; vat dye 19 percent greater; Naphthol AS and derivatives, 18 percent greater; and bas dyes, 17 percent greater.

The most significant changes in the composition of imports of "noncompetitive" dyes in 1965 were in the disperse, fiber-reactive, vat, basic and direct dyes. In 1965 imports of "noncompetitive" disperse dyes totaled 1.7 million pounds, or 155 percent more than the 676,000 pounds imported in 1964 Imports of "noncompetitive" fiber-reactive and vat dyes were both 57 percent greater in 1965 than in 1964, and basic dyes were 27 percent greater. On th other hand, imports of "noncompetitive" direct dyes declined by 13 percent i 1965 compared with 1964.

Table 7.--Benzenoid dyes: U.S. general imports entered under Schedule 4, Part 1C, TSUS, by class of application, and by competitive status, 1965

Quantity in pounds

Class of application			Competitive status		
Class	Total imports	Percent of total	Competitive	Noncompetitive	Status n.a.
Acid	1,807,805	14.7	461,674	1,345,931	200
Azoic dyes	22,323	.2	5,973	16,350	-
Azoic components:					
Fast color bases	415,757	3.4	359,627	56,130	-
Fast color salts	184,836	1.5	109,991	68,809	6,036
Naphthol AS and its derivatives	1,093,263	8.9	990,416	97,847	5,000
Basic	1,227,002	10.0	758,399	467,058	1,545
Direct	931,177	7.6	211,429	719,448	300
Disperse	1,879,808	15.3	155,929	1,723,879	-
Fiber-reactive	652,253	5.3	48,927	575,994	27,332
Fluorescent brightening agents	228,654	1.9	33,953	194,701	-
Mordant	220,952	1.8	116,171	104,281	500
Solvent	167,630	1.4	79,641	87,989	-
Sulfur	37,324	.3	529	36,795	-
Vat	3,374,007	27.4	2,798,773	559,809	15,425
All other 1/	33,114	.3	5,163	27,926	25
Total	12,275,905	100.0	6,136,595	6,082,947	56,363
	Value in dollars				
Total (invoice value)	20,505,208	-	5,861,272	14,565,855	78,081
Averaged unit values	$1.67	-	$0.96	$2.39	$1.39

1/ Includes ingrain dyes.

The average unit invoice value of imported "competitive" dyes in 1965 was $0.96 a pound (see table 6), compared with $0.95 a pound in 1964. The average unit value for "noncompetitive" dyes in 1965 was $2.39 a pound, compared with $2.44 a pound in 1964. In 1965, the unit values of most of the classes of "noncompetitive" dyes were higher than those of the corresponding "competitive" dyes. The unit values shown in this report for the various classes of benzenoid dyes are weighted averages. The numerous individual benzenoid dyes that comprise each class vary widely in quality and unit value.

U.S. imports of benzenoid dyes, by country of origin, are shown in table 8. Imports from all countries increased in 1965 compared to 1964. In 1965, West Germany, Switzerland, and the United Kingdom were the principal suppliers; smaller quantities came from Japan, Italy, and France. Imports from West Germany, in 1965, totaled 5.0 million pounds, or 40.7 percent of all the dyes imported, compared with 4.3 million pounds or 43.1 percent, in 1964. Imports from Switzerland totaled 4.3 million pounds in 1965, or 34.8 percent of the total, compared with 3.6 million pounds, or 35.2 percent of the total, in 1964. In 1965, imports from the United Kingdom amounted to 1.7 million pounds, or 13.9 percent of the total, compared with 1.3 million pounds, or 12.6 percent of the total, in 1964. Imports from Japan, in 1965, totaled 825,000 pounds, or 6.7 percent of total imports, compared with 535,000 pounds, or 5.3 percent of the total, in 1964.

Table 8.--Benzenoid dyes: U.S. general imports entered under Part 1C, TSUS by country of origin, 1965 compared with 1964

Country	1965		1964	
	Quantity	Percent of total quantity	Quantity	Percent of total quantity
	Pounds		Pounds	
West Germany	4,991,884	40.7	4,347,984	43.1
Switzerland	4,269,325	34.8	3,556,888	35.2
United Kingdom	1,709,922	13.9	1,273,067	12.6
Japan	824,867	6.7	535,438	5.3
Italy	164,449	1.3	151,559	1.5
France	154,720	1.3	90,999	0.9
All other 1/	160,738	1.3	139,601	1.4
Total	12,275,905	100.0	10,095,536	100.0

1/ Consists principally of imports from the Netherlands, Poland, and Spain.

Table 9 shows U.S. imports of individual dyes in 1965, grouped by class of application. The table also shows the competitive status of each dye, when available, and the Colour Index name, when known.

Table 9.--Benzenoid dyes: U.S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status where available, 1965

Competitive status (C = competitive; NC = non-competitive)	Dye	Quantity
		Pounds
	ACID DYES	
C	Acid Yellow 3	
C	Acid Yellow 7	5
C	Acid Yellow 18	2
NC	Acid Yellow 19	15,8
C	Acid Yellow 23	2
C	Acid Yellow 25	1,1
C	Acid Yellow 29	4,0
C	Acid Yellow 36	3,3
C	Acid Yellow 38	3,1
C	Acid Yellow 41	
C	Acid Yellow 44	7
NC	Acid Yellow 49	9
NC	Acid Yellow 50	1,6
C	Acid Yellow 51	1,6
C	Acid Yellow 54	7
C	Acid Yellow 59	1,5
C	Acid Yellow 61	16,1
NC	Acid Yellow 64	1,0
NC	Acid Yellow 70	5
NC	Acid Yellow 75	8,8
NC	Acid Yellow 79	36,6
C	Acid Yellow 96	1,4
NC	Acid Yellow 101	1
NC	Acid Yellow 103	1,5
NC	Acid Yellow 110	2
NC	Acid Yellow 111	6,6
C	Acid Yellow 113	22,1
C	Acid Yellow 116	12,5
C	Acid Yellow 118	13,0
C, 2/	Acid Yellow 119	2,1
C	Acid Yellow 121	4,0
NC	Acid Yellow 127	11,2
NC	Acid Yellow 131	4,1
NC	Acid Yellow 135	5,0
NC	Acid Yellow 136	1,1
NC	Acid Yellow 144	
NC	Acid Yellow 149	4,1
C	Acid Yellow 151	2

See footnotes at end of table.

Table 9.--Benzenoid dyes: U.S. general imports of individual dyes entered under Schedule 4, Part 10, TSUS, by class of application, and showing competitive status where available, 1965--Continued

Competitive status (C = competitive; NC = non-competitive)	Dye	Quantity
		Pounds
	ACID DYES--Continued	
NC	Acid Yellow 158	2,000
NC	Acid Orange 3	6,152
C	Acid Orange 19	1,472
C	Acid Orange 28	9,701
NC	Acid Orange 30	250
NC	Acid Orange 33	1,000
NC	Acid Orange 43	1,322
NC	Acid Orange 47	12,700
NC	Acid Orange 57	276
NC	Acid Orange 67	1,268
C	Acid Orange 74	10,500
C	Acid Orange 80	13,229
C	Acid Orange 85	41,885
NC	Acid Orange 86	1,653
C	Acid Orange 87	3,794
NC	Acid Orange 89	150
C, NC	Acid Orange 92	195
NC	Acid Orange 94	4,408
NC	Acid Orange 102	1,400
C	Acid Red 18	250
C	Acid Red 42	250
NC	Acid Red 50	50
C	Acid Red 52	6,141
C	Acid Red 57	662
C	Acid Red 58	1,433
C	Acid Red 73	1,000
C	Acid Red 80	280
NC	Acid Red 82	75
C	Acid Red 85	1,129
NC	Acid Red 111	4,075
C	Acid Red 114	4,250
NC	Acid Red 116	264
NC	Acid Red 118	3,647
C	Acid Red 119	22,043
NC	Acid Red 123	1,250
NC	Acid Red 127	6,900
NC	Acid Red 129	2,596
NC	Acid Red 130	11,023

Table 9.--Benzenoid dyes: U.S. general imports of individual dyes entered under Schedule 4, Part 10, TSUS, by class of application, and showing competitive status where available, 1965--Continued

Competitive status (C = competitive; NC = non-competitive)	Dye	Quantity
		Pounds
	ACID DYES--Continued	
NC	Acid Red 131	18,624
C	Acid Red 133	3,850
NC	Acid Red 134	250
NC	Acid Red 138	3,155
NC	Acid Red 143	8,377
NC	Acid Red 145	30,288
NC	Acid Red 154	425
NC	Acid Red 155	1,875
NC	Acid Red 157	500
NC	Acid Red 158	2,250
NC	Acid Red 161	1,765
NC	Acid Red 168	1,653
NC	Acid Red 174	16,257
NC	Acid Red 180	100
C	Acid Red 186	250
NC	Acid Red 198	500
NC	Acid Red 209	750
NC	Acid Red 211	23,201
NC	Acid Red 213	1,750
NC	Acid Red 215	2,206
NC	Acid Red 216	2,865
C	Acid Red 217	442
NC	Acid Red 219	3,471
C	Acid Red 225	2,250
C, NC	Acid Red 226	6,450
NC	Acid Red 228	250
NC	Acid Red 234	250
C	Acid Red 249	11,883
C	Acid Red 251	6,750
NC	Acid Red 252	6,000
NC	Acid Red 253	750
NC	Acid Red 257	220
NC	Acid Red 258	6,612
NC	Acid Red 259	6,061
NC	Acid Red 260	3,306
NC	Acid Red 261	3,748
NC	Acid Red 263	3,748
NC	Acid Red 266	11,340

Table 9.--Benzenoid dyes: U.S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status where available, 1965--Continued

Competitive status (C = competitive; NC = non-competitive)	Dye	Quantity
		Pounds
	ACID DYES--Continued	
NC	Acid Red 274	743
NC	Acid Red 276	210
NC	Acid Red 282	850
NC	Acid Red 283	700
NC	Acid Red 301	2,644
NC	Acid Red 302	551
NC	Acid Red 303	1,653
NC	Acid Violet 5	1,654
NC	Acid Violet 9	2,059
C	Acid Violet 11	2,608
C	Acid Violet 14	1,102
C	Acid Violet 17	750
NC	Acid Violet 19	14,063
NC	Acid Violet 21	500
NC	Acid Violet 31	882
NC	Acid Violet 34	1,000
NC	Acid Violet 36	2,975
C	Acid Violet 41	500
NC	Acid Violet 42	1,750
NC	Acid Violet 47	220
NC	Acid Violet 48	7,116
C	Acid Violet 56	125
C, NC	Acid Violet 66	1,985
NC	Acid Violet 70	250
NC	Acid Violet 73	1,104
C, NC	Acid Violet 74	850
NC	Acid Violet 75	1,653
C	Acid Violet 78	1,653
NC	Acid Violet 80	25
NC	Acid Violet 95	250
NC	Acid Violet 103	350
C	Acid Blue 1	25
C	Acid Blue 7	1,403
C	Acid Blue 14	1,400
C	Acid Blue 15	2,755
C	Acid Blue 23	1,763
C	Acid Blue 25	150
C	Acid Blue 27	600

Table 9.--Benzenoid dyes: U.S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status where available, 1965--Continued

Competitive status (C = competitive; NC = non-competitive)	Dye	Quantity
		Pounds
	ACID DYES--Continued	
C	Acid Blue 35	3,850
C, NC	Acid Blue 40	750
C, NC	Acid Blue 41	10,748
C	Acid Blue 45	4,239
NC	Acid Blue 53	475
NC	Acid Blue 54	9,423
C	Acid Blue 59	1,654
NC	Acid Blue 60	3,749
NC	Acid Blue 61	2,864
C	Acid Blue 62	12,780
NC	Acid Blue 66	2,750
C	Acid Blue 67	661
NC	Acid Blue 72	15,569
C	Acid Blue 77	4,050
C	Acid Blue 78	850
NC	Acid Blue 82	4,728
C	Acid Blue 83	6,910
C	Acid Blue 90	3,542
NC	Acid Blue 98	6,000
C	Acid Blue 106	6,570
C	Acid Blue 113	1,850
NC	Acid Blue 123	250
NC	Acid Blue 126	1,432
NC	Acid Blue 127	27,569
C, NC	Acid Blue 129	19,803
C	Acid Blue 130	100
NC	Acid Blue 131	3,984
NC	Acid Blue 133	2,750
NC	Acid Blue 134	2,000
NC	Acid Blue 142	5,731
NC	Acid Blue 143	3,966
NC	Acid Blue 147	6,089
NC	Acid Blue 151	7,500
NC	Acid Blue 154	1,750
NC	Acid Blue 156	4,750
NC	Acid Blue 166	2,755
NC	Acid Blue 168	8,293
NC	Acid Blue 170	1,500

Table 9.--Benzenoid dyes: U.S. general imports of individual dyes entered under Schedule 4, Part 10, TSUS, by class of application, and showing competitive status where available, 1965--Continued

Competitive status (C = competitive; NC = non-competitive)	Dye	Quantity
		Pounds
	ACID DYES--Continued	
NC	Acid Blue 171	8,250
NC	Acid Blue 172	7,255
NC	Acid Blue 175	13,508
NC	Acid Blue 181	3,746
NC	Acid Blue 182	9,092
C, NC	Acid Blue 183	11,450
NC	Acid Blue 184	13,003
C	Acid Blue 185	24,500
NC	Acid Blue 187	7,991
NC	Acid Blue 188	3,306
C	Acid Blue 197	846
C	Acid Blue 198	7,000
C	Acid Blue 203	1,000
NC	Acid Blue 204	4,500
NC, NC 1/	Acid Blue 205	6,600
NC	Acid Blue 215	1,000
NC	Acid Blue 219	1,650
NC	Acid Blue 220	2,800
NC	Acid Blue 221	13,510
C	Acid Blue 224	4,629
NC	Acid Blue 225	551
NC	Acid Blue 226	551
NC	Acid Blue 227	6,622
NC	Acid Blue 229	500
NC	Acid Blue 233	200
C	Acid Green 5	700
C	Acid Green 9	4,705
C	Acid Green 12	350
C	Acid Green 16	1,265
NC	Acid Green 19	1,750
C	Acid Green 22	1,060
NC	Acid Green 26	350
C	Acid Green 27	6,010
C	Acid Green 28	8,690
NC	Acid Green 40	16,342
C	Acid Green 41	1,000
NC	Acid Green 43	334
C	Acid Green 44	4,000

See footnotes at end of table.

Table 9.--Benzenoid dyes: U.S. general imports of individual dyes entered under Schedule 4, Part 10, TSUS, by class of application, and showing competitive status where available, 1965--Continued

Competitive status (C = competitive; NC = non-competitive)	Dye	Quantity
		Pounds
	ACID DYES--Continued	
NC	Acid Green 46	250
NC	Acid Green 48	221
NC	Acid Green 55	2,000
NC	Acid Green 57	13,224
NC	Acid Green 58	1,241
NC	Acid Green 60	2,204
NC	Acid Green 68	2,000
NC	Acid Green 70	11,671
NC	Acid Green 71	2,425
NC	Acid Green 74	250
C	Acid Brown 1	750
C	Acid Brown 2	375
NC	Acid Brown 7	875
NC	Acid Brown 10	8,265
NC	Acid Brown 11	2,205
C	Acid Brown 13	100
NC	Acid Brown 28	441
NC	Acid Brown 30	10,582
NC	Acid Brown 33	20,000
C	Acid Brown 42	250
NC	Acid Brown 44	7,714
NC	Acid Brown 46	2,204
NC	Acid Brown 47	551
NC	Acid Brown 48	6,061
NC	Acid Brown 50	2,000
NC	Acid Brown 58	137,787
NC	Acid Brown 75	750
C	Acid Brown 105	500
NC	Acid Brown 127	14,331
NC	Acid Brown 129	2,204
NC	Acid Brown 144	625
NC	Acid Brown 145	250
NC	Acid Brown 147	13,500
NC	Acid Brown 151	850
NC	Acid Brown 160	1,000
NC	Acid Brown 161	1,750
NC	Acid Brown 163	3,250
NC	Acid Brown 165	5,000

Table 9.--Benzenoid dyes: U.S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status where available, 1965--Continued

Competitive status (C = competitive; NC = non-competitive)	Dye	Quantity
		Pounds
	ACID DYES--Continued	
NC	Acid Brown 187	1,102
NC	Acid Brown 188	25,352
NC	Acid Brown 189	13,226
NC	Acid Brown 191	500
NC	Acid Brown 224	16,252
NC	Acid Brown 226	750
NC	Acid Brown 227	8,816
NC	Acid Brown 228	425
NC	Acid Brown 235	7,715
NC	Acid Brown 238	1,075
NC	Acid Brown 239	10,250
NC	Acid Brown 249	300
NC	Acid Brown 251	25
NC	Acid Brown 253	7,300
NC	Acid Brown 264	250
NC	Acid Brown 276	882
NC	Acid Brown 282	7,750
NC	Acid Brown 283	1,000
NC	Acid Brown 289	3,857
C	Acid Black 2	133
C	Acid Black 24	12,673
C	Acid Black 26	1,000
C	Acid Black 29	5,930
C	Acid Black 48	150
NC	Acid Black 50	9,040
C	Acid Black 60	1,450
NC	Acid Black 61	4,920
NC	Acid Black 62	1,084
C, NC	Acid Black 63	5,507
NC	Acid Black 64	10,469
NC	Acid Black 67	13,230
NC	Acid Black 76	221
NC	Acid Black 77	31,832
NC	Acid Black 83	250
NC	Acid Black 84	600
C	Acid Black 94	18,768
C	Acid Black 107	28,000
C, NC	Acid Black 108	1,750

Table 9.--Benzenoid dyes: U.S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status where available, 1965--Continued

Competitive status (C = competitive; NC = non-competitive)	Dye	Quantity
		Pounds
	ACID DYES--Continued	
C, NC	Acid Black 126	1,87
NC	Acid Black 127	5,87
NC	Acid Black 128	7,85
NC	Acid Black 131	34,17
NC	Acid Black 132	23,69
NC	Acid Black 139	3,88
C	Acid Black 140	3,71
NC	Acilan B	1,00
NC	Acilan Blue 5GX	11
NC	Acilan Cyanine Brown GRL	11
NC	Alizarine Brilliant Green 6GW	3
NC	Alizarine Brilliant Violet RW	85
NC	Alizarine Sky Blue 5 GLW	4,65
NC	Aluminium Blue RL	70
NC	Aluminium Bronze LLW	1,20
NC	Aluminium Copper 2RLW	30
NC	Aluminium Deep Red LW	10
NC	Aluminium Fast Black A2W	91
NC	Aluminium Fast Bronze 2GL	5
NC	Aluminium Fast Gold RL	1,10
NC	Aluminium Fast Grey 3LW	20
NC	Aluminium Fast Red B3LW	1,10
NC	Aluminium Golden Orange 2RL	30
NC	Aluminium Green LWN	50
NC	Aluminium Steel Grey BM	50
NC	Aluminium Yellow G	10
NC	Aluminium Yellow G3LW	10
NC	Aluminium Yellow G90	5
C	Amichrome Brilliant Green 2JL	22
C	Amichrome Light Brown RJLL	20
NC	Amichrome Light/Dark Green JLL	10
C	Amichrome Light Grey 5BLL	35
C	Amichrome Light Navy RBLL	20
NC	Amichrome Light Navy RLL	10
NC	Anodal Light Grey	3,71
NC	Avilon Fast Black B	50
NC	Avilon Fast Navy Blue R	10
C	Avilon Fast Red 3B	1,35

Table 9.--Benzenoid dyes: U.S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status where available, 1965--Continued

Competitive status (C = competitive; NC = non-competitive)	Dye	Quantity
		Pounds
	ACID DYES--Continued	
NC	Avilon Fast Red 6B	100
NC	Avilon Fast Red GW	250
NC	Avilon Fast Scarlet 2R	250
NC	Avilon Fast Violet B	100
NC	Avilon Fast Violet 3B	100
NC	B.G.B. Blue dye	350
NC	Bordeaux Amichrome Lumiere RBLL	100
NC	Brilliant Acid Blue DH	1,300
NC	Brilliant Acid Blue G2L	15,432
NC	Brilliant Acid Cyanine PTS	517
NC	Brilliant Alizarine Milling Blue FBL	221
NC	Carbolan Blue BS	805
NC	Carbolan Blue GNS	250
C	Carbolan Green G125	500
NC	Carbolan Yellow 3GS	1,368
NC	Chrysoline Net	25
NC	Cibalan Blue FBL	400
NC	Cibalan Green 2GL	25
NC	Coranil Brown HEDR	500
NC	Derma Brown D2GL	221
C	Dimacide Light Orange J	25
C, NC	Dimacide Light Red 2B	1,808
C, NC	Dimacide Light Scarlet R	1,475
C	Dimacide Light Yellow 3JL	900
C	Erio Anthracene Brilliant Blue BFF	25
NC	Erio Anthracene Rubine 2BF	165
NC	Formalan Green GD	720
C	Formalan Yellow 3R	220
NC	Gris Amichrome Lumiere RBLL	250
NC	Irgacet Yellow GL	1,983
C	Irgacet Yellow 2GL	2,975
NC	Irgalan Blue RL	4,959
NC	Irganol Brilliant Blue 7GS	2,314
NC	Irganol Brilliant Red GLS	551
NC	Irgaren Brown C - GL	2,204
NC, NC 1/	Isolan Orange GL	550
C	Jaune Dimacide Lumiere 3JL	300
NC	Lanacron Navy Blue B	500

Table 9.--Benzenoid dyes: U.S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status where available, 1965--Continued

Competitive status (C = competitive; NC = non-competitive)	Dye	Quantity
		Pounds
	ACID DYES--Continued	
NC, NC 1/	Lanaperl Yellow R	7,000
C	Lanaperl Yellow RN	150
NC	Lanasyn Carbon BL	16,311
NC	Lanasyn Green 5GL	908
NC	Lanasyn Olive 2GL	2,866
NC	Levalan Bordeaux GTL	2,500
NC	Levalan Bordeaux I-GTL	2,000
NC	Levalan Dark Brown I-TL	5,000
NC	Levalan Navy Blue IRL	1,750
NC 1/	Levalan Olive GL	100
NC	Levalan Olive I-GL	3,050
NC	Levamin Blue GW	1,500
NC 1/	Luganil Blue NGR	100
C	Lugatol Brown NRR	100
NC	Lugatol Medium Brown N	300
NC	Lugatol Olive Brown N	550
NC	Lumin Brown G	100
C	Marine Sulfacide Lumiere BRLL	250
NC 1/	Metallan Black MG	500
NC 1/	Metallan Black MN	1,000
NC	Naphthalene Scarlet BS	500
NC	Neopolar Brilliant Red 2B	110
NC	Neopolar Yellow 4GL	270
C	Neutrichrome Grey 2BLL	25
C	Neutrichrome Yellow 2RLL	29
C	Neutrichrome Yellow 5RLL	100
C	Nylomine Blue GS	60
NC	Nylomine Orange A-GS	76
NC	Nylomine Yellow GS	11,95
NC	Olive Amichrome Lumiere BLL	10
NC, NC 1/	Ortolan Black G	11,05
NC	Ortolan Brown 3R	2,00
NC	Ortolan Navy Blue BR	50
NC	Ortolan Yellow RR	2,50
NC	Pilate Fast Blue RRN	1,00
NC, NC 1/	Remalan Fast Bordeaux EB	75
NC, NC 1/	Remalan Fast Brown EGG	36
NC, NC 1/	Remalan Fast Green ET	30

See footnotes at end of table.

Table 9.--Benzenoid dyes: U.S. general imports of individual dyes entered under Schedule 4, Part 10, TSUS, by class of application, and showing competitive status where available, 1965--Continued

Competitive status (C = competitive; NC = non-competitive)	Dye	Quantity
		Pounds
	ACID DYES--Continued	
NC, NC 1/	Remalan Fast Red EGG	500
NC	Remalan Yellow 3GL	500
NC	Sandolan Dark Brown GL	3,747
NC	Sella Fast Grey BG	4,409
NC	Special Brilliant Red WBR	75
C	Telon Red BL	550
NC	Telon Yellow BL	800
NC	Vert Brilliant Amichrome 2JL	200
NC	Vialon Fast Blue FFG	3,500
NC	Vialon Fast Blue FFR	500
NC	Vialon Fast Brown GR	200
NC	Vialon Fast Navy Blue R	700
NC	Vialon Fast Olive B	25
NC	Vialon Fast Red G	1,000
NC	Wool Fast Turquoise Blue SW	950
C, NC, NC 1/	Other acid dyes	47
	Total, acid dyes quantity--	1,807,805
	AZOIC DYES AND COMPONENTS	
	Azoic dyes:	
C	Azoic Red 1	650
C	Azoic Red 2	500
C, NC	Azoic Red 6	2,250
NC	Azoic Red 16	1,100
C	Azoic Blue 6	925
C	Azoic Green 1	1,300
NC	Azoic Black 16	14,000
C	Neutrogene Black B	1,598
	Total azoic dyes	22,323
	Fast color bases:	
C	Azoic diazo component 1	98
C	Azoic diazo component 3	30,400
C	Azoic diazo component 5	90,598
C	Azoic diazo component 7	11,165
C, NC	Azoic diazo component 8	94,380

See footnotes at end of table.

Table 9.--Benzenoid dyes: U.S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status where available, 1965--Continued

Competitive status (C = competitive; NC = non-competitive)	Dye	Quantity
		Pounds
	AZOIC DYES AND COMPONENTS--Continued	
	Fast color bases--Continued	
C	Azoic diazo component 9	10,010
C	Azoic diazo component 11	250
C	Azoic diazo component 12	29,659
C	Azoic diazo component 13	10,114
C, NC, NC 1/	Azoic diazo component 14	43,000
NC	Azoic diazo component 15	750
C, NC	Azoic diazo component 32	49,700
C	Azoic diazo component 34	7,762
C	Azoic diazo component 41	5,014
C	Azoic diazo component 42	14,836
C	Azoic diazo component 44	50
C	Azoic diazo component 46	3,841
NC	Azoic diazo component 120	1,409
NC	Azoic diazo component 121	7,200
NC 1/	o-Dianisidine base	1,102
NC 1/	D-powder	827
NC 1/	Echtrot FR base	342
C	Fast blue BB base	250
C	4-Nitro-o-anisidine [$\overline{NH_2}$=1]	3,000
	Total fast color bases	415,757
	Fast color salts:	
C	Azoic diazo component 1	250
C	Azoic diazo component 3	1,750
C	Azoic diazo component 4	250
C, 2/	Azoic diazo component 5	15,475
C	Azoic diazo component 8	2,000
C, NC	Azoic diazo component 9	10,000
C	Azoic diazo component 11	250
C	Azoic diazo component 13	9,750
C, NC	Azoic diazo component 14	2,000
NC	Azoic diazo component 16	15,500
NC	Azoic diazo component 17	750
C	Azoic diazo component 20	2,700
C	Azoic diazo component 33	25,002
C, NC	Azoic diazo component 34	2,000
NC	Azoic diazo component 35	1,000

See footnotes at end of table.

Table 9.--Benzenoid dyes: U.S. general imports of individual dyes entered under Schedule 4, Part 10, TSUS, by class of application, and showing competitive status where available, 1965--Continued

Competitive status (C = competitive; NC = non-competitive)	Dye	Quantity
		Pounds
	AZOIC DYES AND COMPONENTS--Continued	
	Fast color salts--Continued	
C	Azoic diazo component 36	2,875
C	Azoic diazo component 44	500
C	Azoic diazo component 48	1,750
C	Azoic diazo component 49	4,125
NC	Azoic diazo component 121	753
NC	Azoic diazo component 123	3,000
C, NC, NC 1/, 2/	Diazo A, AK, AVBF4, AVBF4FC, AW, AYFC, B, BF4, BFBF4, C, D, E, F, HC1, HC2, K, N, O, W, W6614BF4FC, Diazo 1-2, 2,2DS-4, 4, 6, 103, 103-DM-21, 104, 104-DS-5, 106, 108 3/	42,963
C	Diazo amino blue BB	769
NC	Diazo amino orange RD	3,869
C	Diazo amino violet B	628
C	1-Diazo-2,5-dimethoxy-4-morpholino benzene zinc salt	100
NC 1/	Diazo-2,5-dimethoxy morpholino benzene zinc salt	100
C	p-Diazo diphenylamine sulfate	6,579
C, NC	Diazo product 8, 14, 44	2,975
NC	Fast Black BTL	5,000
NC	Fast Blue Salt VFGC	1,500
NC	Fast Navy Blue RA	14,253
C	Fast Scarlet Salt G	1,500
NC 1/	Filine sensitizer DMT	200
NC	Monex M-1	400
C	4-Phenylaminobenzol-1-diazonium chloride	1,172
C, NC, NC 1/, 2/	Other fast color salts	1,148
	Total fast color salts	184,836
	Naphthol AS and derivatives:	
C	Azoic coupling component 2	508,103
C, NC	Azoic coupling component 3	1,750
C	Azoic coupling component 4	12,750
C	Azoic coupling component 5	22,385
NC	Azoic coupling component 6	1,050
C, NC, NC 1/	Azoic coupling component 7	404,650
C	Azoic coupling component 8	1,000
C	Azoic coupling component 9	500
C	Azoic coupling component 11	1,000
C, NC	Azoic coupling component 12	23,428

See footnotes at end of table.

Table 9.--Benzenoid dyes: U.S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status where available, 1965--Continued

Competitive status (C = competitive; NC = non-competitive)	Dye	Quantity
		Pounds
	AZOIC DYES AND COMPONENTS--Continued	
	Naphthol AS and derivatives--Continued	
C, NC 1/	Azoic coupling component 13	8,000
C, NC, 2/	Azoic coupling component 15	14,300
C, 2/	Azoic coupling component 17	11,500
C	Azoic coupling component 18	5,700
C	Azoic coupling component 20	8,000
C	Azoic coupling component 23	1,000
C	Azoic coupling component 25	1,800
C, NC	Azoic coupling component 29	1,500
C, NC	Azoic coupling component 32	4,510
C	Azoic coupling component 34	1,000
C	Azoic coupling component 35	3,750
C	Azoic coupling component 36	400
NC	Azoic coupling component 37	25
C	Azoic coupling component 41	3,500
NC, NC 1/	Azoic coupling component 107	1,495
NC	Azoic coupling component 108	18,017
C	Naftolo acna E	3,000
C	Naftolo acna G	15,800
NC	Naphtanilide CB	3,850
C	Naphtanilide DB	2,250
C	Naphtanilide HS	250
NC	Naphtol AS-SLG	1,000
NC	Naphtol AS-TRLL	1,000
C	Other naphthol AS and derivatives	5,000
	Total naphthol AS and derivatives	1,093,263
	BASIC DYES	
C	Basic Yellow 1	4,706
C	Basic Yellow 2	21,700
NC	Basic Yellow 9	4,875
C	Basic Yellow 13	65,225
NC	Basic Yellow 19	15,980
C	Basic Yellow 21	70,330
NC	Basic Yellow 24	31,000
NC	Basic Yellow 25	101,057
C, NC	Basic Yellow 28	9,312
NC	Basic Yellow 29	3,900
NC	Basic Yellow 32	13,997
C	Basic Orange 2	750

See footnotes at end of table.

Table 9.--Benzenoid dyes: U.S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status where available, 1965--Continued

Competitive status (C = competitive; NC = non-competitive)	Dye	Quantity
		Pounds
	BASIC DYES--Continued	
C	Basic Orange 12	125
C	Basic Orange 14	200
NC	Basic Orange 21	3,042
C	Basic Orange 22	7,345
NC	Basic Orange 27	3,506
NC, NC 1/	Basic Orange 28	7,860
NC	Basic Orange 29	1,500
C	Basic Orange 30	273
C	Basic Red 1	123,059
C	Basic Red 2	363
C	Basic Red 9	1,500
C	Basic Red 12	150
C	Basic Red 13	3,750
C	Basic Red 14	18,000
C	Basic Red 18	2,934
NC	Basic Red 22	2,204
NC	Basic Red 23	8,250
NC	Basic Red 24	1,050
NC	Basic Red 25	2,850
C	Basic Red 27	33,750
NC, NC 1/	Basic Red 29	59,808
C	Basic Violet 3	2,000
C	Basic Violet 7	500
C	Basic Violet 10	74,169
NC	Basic Violet 11	610
C	Basic Violet 14	28,890
NC	Basic Violet 19	225
NC	Basic Violet 20	1,550
NC	Basic Violet 21	1,150
NC	Basic Violet 25	1,540
C	Basic Blue 1	9,467
C	Basic Blue 3	64,007
C	Basic Blue 5	12,190
C	Basic Blue 7	8,375
C	Basic Blue 21	100
C	Basic Blue 22	4,009
NC, NC 1/	Basic Blue 33	500
NC	Basic Blue 40	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 where available, 1965--Continued

Competitive status (C = competitive; NC = non-competitive)	Dye	Quantity
		Pounds
	BASIC DYES--Continued	
NC	Basic Blue 41	4,684
NC	Basic Blue 42	1,103
C	Basic Blue 44	9,500
NC	Basic Blue 45	31,452
C	Basic Blue 47	39,502
NC	Basic Blue 49	25,600
NC	Basic Blue 50	250
C	Basic Blue 54	68,541
NC	Basic Blue 60	5,500
NC	Basic Blue 62	4,250
C	Basic Green 1	4,410
NC	Basic Green 2	6,612
C	Basic Green 4	12,155
NC	Basic Green 6	500
C	Basic Brown 2	842
NC	Basic Black 2	2,315
C, NC 1/	Astrazon Black M	3,250
C	Astrazon Black R4243	3,500
C	Astrazon Black WRL	8,250
NC	Astrazon Blue FRR	11,720
NC	Astrazon Blue 5RL	2,000
NC	Astrazon Bordeaux BL	50
2/	Astrazon Orange 3RL	393
NC 1/	Basacryl Red FL	250
NC	Basacryl Violet RL	1,750
C, NC	Basic Pure Blue 3G	1,500
NC	Blue Base F4R	100
NC	Diacryl Supra Blue FGL	4,620
NC	Dyestuff No. 53	465
NC	Flexo Blue BRN	250
C	Hecto Black G	46,555
NC, 2/	Leather Black MB	300
NC	Lyrcamine Light Blue BLL 1350	500
C	Maxilon Blue RBL	551
NC	Maxilon Red GRL	1,102
NC	Rapidamine Turquoise B	1,200
NC	Sandocryl Blue B-2GLE	1,102
NC	Sandocryl Golden Yellow B-RLE	1,102

See footnotes at end of table.

Table 9.--Benzenoid dyes: U.S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status where available, 1965--Continued

Competitive status (C = competitive; NC = non-competitive)	Dye	Quantity
		Pounds
	BASIC DYES--Continued	
C	Sandocryl Orange B-3RLE	1,102
NC	Sandocryl Red B-2GLE	661
NC	Sandocryl Rubine B RLE	1,103
2/	Sandocryl Violet B-2RLE	1,102
C	Sandocryl Yellow Brown B-RLE	1,102
C	Other basic dyes	22
	Total, basic dyes ---------- quantity--	1,227,002
	DIRECT DYES	
C	Direct Yellow 8	1,653
C	Direct Yellow 11	1,100
C	Direct Yellow 12	1,380
C	Direct Yellow 27	6,069
C	Direct Yellow 28	750
C, NC	Direct Yellow 32	1,500
C	Direct Yellow 39	7,500
C	Direct Yellow 47	14,326
NC	Direct Yellow 52	5,510
NC	Direct Yellow 58	11,821
C	Direct Yellow 59	7,205
NC	Direct Yellow 64	552
NC	Direct Yellow 68	8,816
NC	Direct Yellow 93	2,293
NC	Direct Yellow 95	2,205
NC	Direct Yellow 96	15,555
NC	Direct Yellow 98	13,007
NC	Direct Yellow 109	2,685
NC	Direct Orange 39	500
NC, 2/	Direct Orange 41	6,000
C	Direct Orange 46	3,250
C	Direct Orange 57	11,039
C	Direct Orange 60	418
NC	Direct Orange 62	3,306
C	Direct Orange 66	3,306
NC	Direct Orange 90	500
NC	Direct Orange 106	3,306

See footnotes at end of table.

Table 9.--Benzenoid dyes: U.S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status where available, 1965--Continued

Competitive status (C = competitive; NC = non-competitive	Dye	Quantity
		Pounds
	DIRECT DYES--Continued	
NC	Direct Orange 107	40,337
C	Direct Red 2	1,700
NC	Direct Red 3	550
NC	Direct Red 9	14,300
NC	Direct Red 11	4,800
C, NC	Direct Red 17	1,100
C	Direct Red 23	2,000
NC	Direct Red 71	7,925
C	Direct Red 75	1,263
C	Direct Red 76	2,510
C	Direct Red 83	9,922
C	Direct Red 84	827
NC	Direct Red 89	16,222
NC	Direct Red 92	14,332
NC	Direct Red 95	4,244
C	Direct Red 100	307
C	Direct Red 107	125
C	Direct Red 111	5,880
NC	Direct Red 143	2,346
NC	Direct Red 145	75
C	Direct Red 152	8,069
C	Direct Red 156	551
NC	Direct Red 173	276
NC	Direct Red 184	1,764
NC	Direct Red 205	12,786
NC	Direct Red 207	5,291
NC	Direct Red 211	750
NC	Direct Red 212	750
NC	Direct Red 218	1,500
C	Direct Violet 7	1,764
C	Direct Violet 46	82
C	Direct Violet 47	2,164
C	Direct Violet 48	1,560
C	Direct Violet 51	250
NC	Direct Violet 62	4,028
NC	Direct Violet 93	1,653
NC	Direct Violet 95	200
NC	Direct Blue 2	1,543

Table 9.--Benzenoid dyes: U.S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status where available, 1965--Continued

Competitive status (C = competitive; NC = non-competitive)	Dye	Quantity
		Pounds
	DIRECT DYES--Continued	
NC	Direct Blue 40	563
NC	Direct Blue 41	1,751
C, NC	Direct Blue 53	50
C	Direct Blue 71	4,460
C	Direct Blue 77	13,669
C	Direct Blue 78	4,410
C	Direct Blue 79	220
C, NC	Direct Blue 81	1,965
NC	Direct Blue 84	900
C	Direct Blue 86	4,150
NC	Direct Blue 90	35,052
NC	Direct Blue 92	11,571
C	Direct Blue 98	3,307
C, NC, NC 1/	Direct Blue 106	24,161
NC	Direct Blue 108	27,500
NC	Direct Blue 109	126,158
C	Direct Blue 120	14,259
C	Direct Blue 122	1,825
C	Direct Blue 126	1,850
NC	Direct Blue 137	1,102
NC	Direct Blue 149	75
NC	Direct Blue 156	2,204
NC	Direct Blue 158	7,825
NC	Direct Blue 160	9,094
NC	Direct Blue 172	1,761
C	Direct Blue 199	3,044
C	Direct Blue 207	9,050
NC	Direct Blue 211	2,481
NC	Direct Blue 225	3,450
NC	Direct Blue 228	50
NC	Direct Blue 229	120
NC, NC 1/	Direct Blue 239	6,466
NC	Direct Green 3	100
NC	Direct Green 5	4,408
NC	Direct Green 13	950
NC, NC 1/	Direct Green 23	1,101
C	Direct Green 26	375
C	Direct Green 27	250

See footnotes at end of table.

Table 9.--Benzenoid dyes: U.S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status where available, 1965--Continued

Competitive status (C = competitive; NC = non-competitive)	Dye	Quantity
		Pounds
	DIRECT DYES--Continued	
NC	Direct Green 29	8,268
NC	Direct Green 31	7,936
C	Direct Green 32	750
NC	Direct Green 33	4,235
NC	Direct Green 37	676
NC	Direct Green 48	250
NC	Direct Green 51	4,528
NC	Direct Green 59	2,587
NC	Direct Green 65	140
NC	Direct Green 66	5,750
NC	Direct Green 67	6,062
NC	Direct Green 68	5,910
NC	Direct Green 69	11,292
NC	Direct Green 70	1,587
NC	Direct Green 72	260
NC, NC 1/, 2/	Direct Green 74	4,150
C	Direct Brown 1	10,000
C	Direct Brown 11	104
C	Direct Brown 29	552
NC	Direct Brown 30	1,000
NC	Direct Brown 34	1,378
NC	Direct Brown 58	4,408
NC	Direct Brown 65	1,102
C	Direct Brown 95	1,550
NC	Direct Brown 97	3,196
NC	Direct Brown 98	2,204
C	Direct Brown 103	6,615
NC	Direct Brown 107	500
NC	Direct Brown 112	1,125
NC	Direct Brown 113	14,991
NC	Direct Brown 115	20,945
C, NC	Direct Brown 116	20,442
NC	Direct Brown 157	2,755
NC	Direct Brown 169	2,755
NC	Direct Brown 172	1,102
NC	Direct Brown 173	75
C	Direct Black 2	1,000
C	Direct Black 32	1,000
C	Direct Black 38	11,023

See footnotes at end of table.

Table 9.--Benzenoid dyes: U.S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status where available, 1965--Continued

Competitive status (C = competitive; NC = non-competitive)	Dye	Quantity
		Pounds
	DIRECT DYES--Continued	
C	Direct Black 41	1,750
NC	Direct Black 52	25
NC	Direct Black 62	6,888
NC	Direct Black 65	1,126
NC	Direct Black 68	750
NC	Direct Black 69	2,425
C	Direct Black 75	1,001
NC	Direct Black 94	551
NC	Direct Black 112	2,100
NC	Direct Black 113	3,800
NC	Direct Black 114	7,714
NC	Direct Black 117	2,427
NC	Direct Black 118	33,950
NC	Direct Black 121	3,089
NC	Direct Black 122	551
C	Direct Black 126	1,000
NC	Benzo Cuprol Yellow GGL	75
NC 1/	Benzolo Fast Light Turquoise Blue GL	8,800
C	Chloramine Fast Brown No. 12	11,685
NC	Chlorazol Union Black 14714	1,000
NC	Cuprofix Black C-FBL	1,323
NC	Cuprofix Brown C-RL	220
NC	Cuprofix Navy C-LW	4,188
NC	Cuprofix Orange C-TL	440
NC	Cuprophenyl Brown GL	551
NC	Cuprophenyl Green 2GL	3,307
NC	Cuprophenyl Rubine RL	3,306
C	Diazol Light Rose 2J	425
NC 1/	Direct Supra Blue FGL	2,000
C	Durazol Ink Blue 10G	300
NC	Lumicrease Dark Brown 3LB	3,306
C	Lurantin Supra Turquoise Blue FBL	1,750
C	Pyrazol Fast Bordeaux 2BL	30
C	Rose Diazol Lumiere 2J	550
NC	Sandolan Dark Brown BL	220
C	Sirius Leather Fast Brown G	360
NC 1/	Sirius Supra Blue BL	100
NC	Sirius Supra Green BBTL	300

See footnotes at end of table.

Table 9.--Benzenoid dyes: U.S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status where available, 1965--Continued

Competitive status (C = competitive; NC = non-competitive)	Dye	Quantity
		Pounds
	DIRECT DYES--Continued	
C	Sirius Supra Green 3G	26(
NC	Sirius Supra Grey GN	13[illegible]
C	Sirius Supra Yellow 5G	2[illegible]
C	Turquesa Diazol Luz, JRL	11(
NC	Other direct dyes	3(
	Total, direct dyes ---------- quantity--	931,17[illegible]
	DISPERSE DYES	
C	Disperse Yellow 1	1,29(
C	Disperse Yellow 3	10(
C	Disperse Yellow 5	11,50(
NC	Disperse Yellow 7	10(
NC	Disperse Yellow 12	52[illegible]
NC	Disperse Yellow 19	1,10[illegible]
C	Disperse Yellow 23	6,67[illegible]
C	Disperse Yellow 31	50(
C	Disperse Yellow 42	4,77(
NC	Disperse Yellow 49	88[illegible]
NC	Disperse Yellow 51	25(
NC	Disperse Yellow 56	13[illegible]
NC	Disperse Yellow 58	1,50(
C	Disperse Yellow 64	6,50(
NC, NC 1/	Disperse Yellow 66	76(
NC	Disperse Yellow 73	50[illegible]
NC 1/	Disperse Yellow 74	10(
C	Disperse Orange 5	2,25[illegible]
C	Disperse Orange 9	1,65[illegible]
NC	Disperse Orange 20	1,32[illegible]
C	Disperse Orange 22	2[illegible]
NC	Disperse Orange 24	22[illegible]
NC	Disperse Orange 30	297.62[illegible]
NC	Disperse Orange 38	25(
NC	Disperse Orange 39	2,20(
NC	Disperse Orange 45	2,34[illegible]
NC	Disperse Orange 47	1,51(
NC 1/	Disperse Orange 48	50(

See footnotes at end of table.

Table 9.--Benzenoid dyes: U.S. general imports of individual dyes entered under Schedule 4, Part 10, TSUS, by class of application, and showing competitive status where available, 1965--Continued

Competitive status (C = competitive; NC = non-competitive)	Dye	Quantity
		Pounds
	DISPERSE DYES--Continued	
C	Disperse Red 4	8,000
C	Disperse Red 8	25
C	Disperse Red 9	25
NC	Disperse Red 10	828
C	Disperse Red 11	500
C	Disperse Red 15	200
NC	Disperse Red 43	442
C	Disperse Red 46	25
C, NC	Disperse Red 54	26,803
C	Disperse Red 55	21,031
C	Disperse Red 60	17,795
NC	Disperse Red 72	35,494
NC	Disperse Red 73	97,884
NC	Disperse Red 74	7,495
C	Disperse Red 75	1,250
NC	Disperse Red 76	132
C	Disperse Red 82	10,000
C	Disperse Red 83	348
NC	Disperse Red 84	8,345
NC	Disperse Red 85	100
NC	Disperse Red 86	1,000
NC	Disperse Red 90	9,060
C	Disperse Red 91	2,000
NC 1/	Disperse Red 105	100
C	Disperse Red 106	2,749
NC 1/	Disperse Red 108	100
C	Disperse Violet 1	555
C, NC	Disperse Violet 4	350
C	Disperse Violet 8	250
NC	Disperse Violet 10	1,763
NC	Disperse Violet 33	3,080
C	Disperse Blue 1	1,000
C, NC	Disperse Blue 7	4,680
C	Disperse Blue 9	2,000
C	Disperse Blue 14	132
C	Disperse Blue 19	100
NC	Disperse Blue 20	1,102
NC	Disperse Blue 26	1,000

See footnotes at end of table.

Table 9.--Benzenoid dyes: U.S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status where available, 1965--Continued

Competitive status (C = competitive; NC = non-competitive)	Dye	Quantity
		Pounds
	DISPERSE DYES--Continued	
NC	Disperse Blue 30	551
C, NC	Disperse Blue 40	1,893
NC	Disperse Blue 54	1,240
NC	Disperse Blue 58	5,291
C	Disperse Blue 71	250
NC	Disperse Blue 73	136,687
NC	Disperse Blue 79	852,593
NC	Disperse Blue 81	3,251
NC	Disperse Blue 83	10,480
NC	Disperse Blue 94	500
C	Disperse Brown 1	5,750
NC	Cibacete Brown JNH	3,750
NC	Cibacete Navy Blue GRL	275
NC	Cibacete Navy Blue RL	250
NC	Dispersol Fast Blue GFD	650
NC	Dispersol Fast Rubine BT	1,990
NC	Duranol Brilliant Yellow TRN	1,364
NC	Esterophile Light Yellow 2RL	500
NC	Foron Brilliant Violet E-BL	110
NC	Marine Esterophile Lumiere Brilliant	200
NC	Ofna-Ryl Black G	19,120
NC	Orange Esterophile Lumiere RJL	50
C	Palacet Blue Green B	1,000
NC	Palacet Brilliant Blue GF2G	100
NC	Palacet Brilliant Yellow 8G	1,000
C	Palacet Fast Black BD	250
C	Palacet Fast Navy Blue BR	7,468
C	Palacet Navy Blue BR	6,000
NC	Palanil Brilliant Blue F	26,400
C	Palanil Brilliant Pink REL	3,750
C	Palanil Brilliant Red BEL	2,834
C, NC 1/	Palanil Brilliant Red 5 BEL	1,292
NC 1/	Palanil Brown 3REL	250
NC	Palanil Golden Yellow GG	11,200
NC, NC 1/	Palanil Navy Blue RE	67,986
NC	Palanil Rubine BN	132
C	Palanil Violet 3B	25
C	Palanil Yellow G	100

See footnotes at end of table.

Table 9.--Benzenoid dyes: U.S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status where available, 1965--Continued

Competitive status (C = competitive; NC = non-competitive)	Dye	Quantity
		Pounds
	DISPERSE DYES--Continued	
NC	Petramin Blue B	185
NC	Petramin Orange 5R	575
NC	Petramin Orange F2R	630
NC	Petramin Orange GR	225
NC	Petramin Yellow FRL	550
NC	Resolin Blue GG-SL	500
NC	Resolin Brilliant Blue PRL	752
NC	Resolin Brilliant Orange PG	300
NC	Resolin Brilliant Orange PGG	300
NC	Resolin Brilliant Orange PR	5,177
NC	Resolin Brilliant Pink PBB	9,350
NC	Resolin Brilliant Pink PRR	9,062
NC	Resolin Brilliant Red CBLS	1,001
NC	Resolin Brilliant Scarlet PGG	6,431
NC	Resolin Brilliant Yellow C6GL	7,500
NC	Resolin Brilliant Yellow PGG	18,127
NC, NC 1/	Resolin Brilliant Yellow P8GL	725
NC	Resolin Dark Blue BL	4,250
NC	Resolin Orange GGL	625
C	Resolin Scarlet 3GL	1,500
NC	Samaron Blue HBL	1,350
C	Samaron Brilliant Yellow HRL	1,500
NC	Samaron Orange HFFG	200
NC	Setacyl Blue FMU	1,102
NC	Setaron Red BL	4,408
NC	Terasil Navy Blue GRL	6,500
NC	Terasil Navy Blue RL	1,750
NC	Terasil Orange 5RL	3,320
NC	Terasil Scarlet 2GL	250
C, NC, NC 1/	Other disperse dyes	287
	Total, disperse dyes ---------- quantity--	1,879,808
	FIBER-REACTIVE DYES	
NC	Reactive Yellow 5	12,597
NC	Reactive Yellow 10	7,550
NC	Reactive Yellow 11	5,511

See footnotes at end of table.

Table 9.--Benzenoid dyes: U.S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status where available, 1965--Continued

Competitive status (C = competitive; NC = non-competitive)	Dye	Quantity
		Pounds
	FIBER-REACTIVE DYES--Continued	
NC	Reactive Yellow 12	16,546
NC	Reactive Yellow 13	3,500
NC	Reactive Yellow 15	7,500
C	Reactive Yellow 25	3,850
NC	Reactive Yellow 26	1,215
NC	Reactive Yellow 27	8,000
NC	Reactive Yellow 29	14,330
NC	Reactive Red 7	3,100
NC	Reactive Red 10	200
NC	Reactive Red 11	7,040
C, NC	Reactive Red 12	24,621
NC	Reactive Red 13	3,000
NC	Reactive Red 15	7,500
NC	Reactive Red 17	15,210
NC	Reactive Red 18	551
NC	Reactive Red 19	2,094
NC	Reactive Red 20	2,425
NC	Reactive Red 22	1,300
NC	Reactive Red 24	2,600
NC	Reactive Red 29	100
NC 1/	Reactive Red 38	110
NC	Reactive Red 40	1,500
NC	Reactive Red 42	15,350
NC	Reactive Red 43	5,500
NC	Reactive Red 44	581
NC	Reactive Orange 1	2,980
NC	Reactive Orange 3	11,227
NC	Reactive Orange 5	400
NC	Reactive Orange 6	276
NC	Reactive Orange 9	22,618
NC	Reactive Orange 12	990
NC	Reactive Orange 13	1,804
NC	Reactive Orange 14	2,023
NC	Reactive Violet 6	551
NC	Reactive Violet 7	300
NC	Reactive Blue 5	15,360
NC	Reactive Blue 6	10,582
NC	Reactive Blue 7	155

See footnotes at end of table.

Table 9.--Benzenoid dyes: U.S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status where available, 1965--Continued

Competitive status (C = competitive; NC = non-competitive)	Dye	Quantity
		Pounds
	FIBER-REACTIVE DYES--Continued	
NC	Reactive Blue 8	25,356
NC	Reactive Blue 10	22,378
NC	Reactive Blue 13	10,600
NC	Reactive Blue 14	1,000
NC	Reactive Blue 16	3,857
C, NC	Reactive Blue 18	47,180
NC	Reactive Blue 23	2,000
NC, NC 1/	Reactive Blue 24	5,663
NC	Reactive Blue 25	12,122
NC	Reactive Blue 29	17,799
NC, 2/	Reactive Blue 34	1,592
NC, NC 1/	Reactive Green 4	2,700
NC	Reactive Green 5	5,100
NC	Reactive Green 7	1,750
NC	Reactive Brown 2	5,200
NC	Reactive Brown 5	3,196
NC	Reactive Brown 7	50
NC	Reactive Brown 10	12,099
NC	Reactive Brown 11	50
NC	Reactive Black 1	2,500
NC	Reactive Black 4	11,682
NC	Reactive Black 5	1,000
NC	Reactive Black 9	2,040
NC	Reactive Black 11	1,500
NC	Reactive Black 14	600
NC	Black Trial 4512	500
NC	Cibacron Black 4512	100
NC	Cibacron Blue BE	3,800
NC	Cibacron Brilliant Blue BR-P	1,497
NC	Cibacron Brilliant Red 2B-E	500
NC	Cibacron Brilliant Red 3B-P	9,000
NC	Cibacron Brilliant Yellow 3G-E	250
NC	Cibacron Green 3GP	250
NC	Cibacron Grey GE	525
NC	Cibacron Navy Blue R-E	2,550
NC	Cibacron Olive G-P	600
NC	Cibacron Red Brown 6639	700
NC	Cibacron Rubine F2R-P	268

See footnotes at end of table.

Table 9.--Benzenoid dyes: U.S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status where available, 1965--Continued

Competitive status (C = competitive; NC = non-competitive)	Dye	Quantity
		Pounds
	FIBER-REACTIVE DYES--Continued	
NC	Cibacron Scarlet 2G-E	11,50C
NC	Cibacron Scarlet 4G-P	1,30[illegible]
NC	Cibacron Turquoise Blue FGF-P	1,50C
NC	Cibacron Turquoise Blue 2G-E	9,75C
NC	Drimarene Blue X-3LR	24[illegible]
NC	Drimarene Brilliant Red X-2B	24[illegible]
NC	Drimarene Discharge Orange X-3LG	66[illegible]
NC	Drimarene Rubine X-3LR	1,56[illegible]
C	Drimarene Turquoise X-2G	46[illegible]
NC	Drimarene Violet X-2RL	44[illegible]
NC	Drimarene Yellow X-R	1,98[illegible]
2/	Levafix Brilliant Blue E-B	25C
NC	Levafix Brilliant Blue E-R	2C
NC	Levafix Brilliant Blue 14G	1,00C
NC, 2/	Levafix Brilliant Blue RRN	1,33C
NC	Levafix Brilliant Red E-4B	4,00C
NC	Levafix Brilliant Scarlet E3B	65C
C	Levafix Brilliant Yellow E3G	1,25C
NC	Levafix Golden Yellow EG	2,08[illegible]
NC	Levafix Red Violet E-2BL	10C
NC	Levafix Turquoise Blue E-G	14,00C
NC	Levafix Yellow E-RL	50C
NC	Procilan Yellow 2GS	10C
NC	Procilan Yellow 2RS	20C
NC	Procinyl Blue R	4,07
NC	Procinyl Blue RS	3,85
NC	Procinyl Orange GS	1,50
NC	Procinyl Rubine B	1,54
NC	Procinyl Rubine BS	11
NC	Procinyl Scarlet GS	50
NC	Procinyl Yellow GS	2,99
NC	Procion Blue H-3GS	21
NC	Procion Blue H-5RS	1,55
NC	Procion Blue M-3GS	4,02
NC	Procion Brilliant Blue H-7GS	1,98
2/	Procion Brilliant Orange M-2RS	17,19
NC	Procion Brilliant Yellow M-4GS	1,03
2/	Procion Brilliant Yellow M-6GS	9,13

See footnotes at end of table.

Table 9.--Benzenoid dyes: U.S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status where available, 1965--Continued

Competitive status (C = competitive; NC = non-competitive)	Dye	Quantity
		Pounds
	FIBER-REACTIVE DYES--Continued	
NC	Procion Red M-BA	7,591
NC	Procion Red M-BCA	4,960
NC	Procion Red M-GS	2,000
NC	Procion Red Brown H-4RS	550
2/ NC	Procion Rubine M-BS	640
NC	Procion Scarlet H-4GS	110
NC	Procion Scarlet M-B	6,486
NC	Procion Scarlet M-2BA	1,529
NC	Procion Scarlet M-GS	7,980
NC	Procion Yellow M-GRS	4,009
NC	Reactone Blue S-RL	2,866
NC	Reactone Brilliant Red S-2B	1,212
NC	Reactone Rubine S-BRL	6,722
NC	Remazol Blue 3R	5,000
NC	Remazol Brilliant Blue B	5,000
NC	Remazol Brilliant Blue R	10,000
NC	Remazol Brilliant Blue RD	500
NC	Remazol Brilliant Green 6B	8,000
NC	Remazol Brilliant Orange GD	300
NC	Remazol Brilliant Orange RR	2,000
NC	Remazol Brilliant Red 6 BD	700
NC	Remazol Yellow GGL	2,500
NC	Remazol Yellow GNL	500
NC	Remazol Yellow GR	3,500
NC, NC 1/	Remazol Yellow RTN	525
NC	Other fiber-reactive dyes	45
	Total, fiber-reactive dyes ---- quantity--	652,253
	FLUORESCENT BRIGHTENING AGENTS	
NC	Fluorescent Brightening Agent 18	827
C	Fluorescent Brightening Agent 24	2,205
C	Fluorescent Brightening Agent 32	15,432
NC	Fluorescent Brightening Agent 40	25
NC	Fluorescent Brightening Agent 47	31,125
NC	Fluorescent Brightening Agent 48	3,500
C	Fluorescent Brightening Agent 52	1,102

See footnotes at end of table.

Table 9.--Benzenoid dyes: U.S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status where available, 1965--Continued

Competitive status (C = competitive; NC = non-competitive)	Dye	Quantity
		Pounds
	FLUORESCENT BRIGHTENING AGENTS--Continued	
NC	Fluorescent Brightening Agent 54	4,48
NC	Fluorescent Brightening Agent 55	27
NC	Fluorescent Brightening Agent 70	3,52
NC	Fluorescent Brightening Agent 72	22
NC	Fluorescent Brightening Agent 104	3,30
NC	Fluorescent Brightening Agent 112	3,50
NC, NC 1/	Fluorescent Brightening Agent 119	9,00
NC, NC 1/	Fluorescent Brightening Agent 121	19,30
NC	Fluorescent Brightening Agent 135	1,98
C, NC 1/	Blankophor	37
NC	Cleansit	11
NC	Daitophor AN	50
NC	Delft White	1,15
C	Jatwell	2,20
C	Mikephor EB	17
NC	Pelson	31,51
NC	Phorwite 4205	1,49
NC	Phorwite RPA	14
NC	Raxep	4
NC	Sobrix	44
NC	Tinopal AC	4,95
C	Tinopal 4BM	12,58
NC	Tinopal CH 3511	33,06
NC	Tinopal CWB	3,00
NC	Tinopal ET	24,27
NC	Tinopal PG	55
NC	Tinopal SFG	1,10
NC	Tinopal TAS	2,20
NC	Tuyacol 61F	6,72
NC	Ultraphor WR 2027	1,50
NC	Uvitex K	20
NC	Uvitex MN	6
NC	Other fluorescent brightening agents	44
	Total, fluorescent brightening agents quantity--	228,65

See footnotes at end of table.

Table 9.--Benzenoid dyes: U.S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status where available, 1965--Continued

Competitive status (C = competitive; NC = non-competitive)	Dye	Quantity
		Pounds
	MORDANT DYES	
C	Mordant Yellow 8	1,725
C, NC	Mordant Yellow 26	8,000
C	Mordant Yellow 30	1,159
NC	Mordant Yellow 33	600
NC	Mordant Yellow 59	300
C, NC	Mordant Orange 3	4,500
C	Mordant Orange 8	3,308
NC	Mordant Orange 22	900
NC	Mordant Orange 36	1,000
NC	Mordant Orange 40	200
C	Mordant Red 3	2,800
C	Mordant Red 7	100
NC	Mordant Red 17	13,903
NC	Mordant Red 27	250
NC	Mordant Red 38	5,953
NC	Mordant Red 61	50
NC	Mordant Red 74	200
NC	Mordant Red 75	25
NC, 2/	Mordant Red 81	700
NC	Mordant Red 84	300
C	Mordant Violet 1	2,568
C	Mordant Violet 3	721
C	Mordant Violet 15	814
NC	Mordant Violet 16	551
NC	Mordant Violet 17	200
NC	Mordant Violet 24	700
NC	Mordant Violet 28	1,022
NC	Mordant Violet 60	200
C	Mordant Blue 3	3,600
C	Mordant Blue 7	2,391
C	Mordant Blue 9	11,910
NC	Mordant Blue 10	1,000
C, NC	Mordant Blue 29	4,802
NC	Mordant Blue 58	200
NC	Mordant Blue 60	200
NC	Mordant Green 2	5,000
NC	Mordant Green 4	725
C	Mordant Green 15	200

See footnotes at end of table.

Table 9.--Benzenoid dyes: U.S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status where available, 1965--Continued

Competitive status (C = competitive; NC = non-competitive)	Dye	Quantity
		Pounds
	MORDANT DYES--Continued	
NC	Mordant Green 22	100
NC	Mordant Green 29	7,714
NC	Mordant Green 33	4,306
NC	Mordant Green 45	1,000
C	Mordant Green 47	900
C	Mordant Brown 1	400
C	Mordant Brown 15	720
C	Mordant Brown 19	826
NC	Mordant Brown 23	1,379
NC	Mordant Brown 24	1,250
NC	Mordant Brown 42	500
NC	Mordant Brown 59	900
NC	Mordant Brown 68	200
NC	Mordant Brown 79	6,614
NC	Mordant Brown 88	700
NC	Mordant Brown 89	500
NC	Mordant Brown 92	4,000
C	Mordant Black 1	10,118
C	Mordant Black 11	1,102
NC	Mordant Black 29	661
C	Mordant Black 38	4,357
NC	Mordant Black 44	882
NC	Mordant Black 47	100
NC	Mordant Black 65	300
NC	Mordant Black 75	14,000
NC	Mordant Black 76	100
NC	Mordant Black 77	700
C	Mordant Black 79	1,000
C	Acid Chrome Black ET	51,993
C	Acid Pure Green	771
NC	Aluminium Bluish Green L2W	100
NC	Aluminium Brown RL	300
NC	Aluminium Experimental Black	400
NC	Aluminium Olive Brown 2RW	200
NC	Aluminium Yellow LLW	150
C	Chrome Fast Black	500
C	Chrome Fast Red NL	1,876
NC	Chrome Orange MMD 187	100

See footnotes at end of table.

Table 9.--Benzenoid dyes: U.S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status where available, 1965--Continued

Competitive status (C = competitive; NC = non-competitive)	Dye	Quantity
		Pounds
	MORDANT DYES--Continued	
NC	Novochrome Brilliant Red BJ	25
NC	Novochrome Fast Grey N	500
NC	Panduran Blue B	12,500
NC	Salicine Chrome Blue BL	500
NC	Salicine Chrome Bordeaux B	1,000
NC	Salicine Chrome Green GWA	1,300
NC, 2/	Salicine Chrome Orange H3R	300
C, NC	Salicine Chrome Red G	300
C, NC	Other mordant dyes	31
	Total, mordant dyes ---------- quantity--	220,952
	SOLVENT DYES	
C	Solvent Yellow 14	100
NC	Solvent Yellow 17	1,250
C	Solvent Yellow 19	2,373
C	Solvent Yellow 21	500
C	Solvent Yellow 25	1,500
NC	Solvent Yellow 48	473
C	Solvent Yellow 62	3,746
C	Solvent Yellow 63	1,543
NC	Solvent Yellow 64	550
C	Solvent Orange 5	175
NC	Solvent Orange 11	13,750
NC	Solvent Orange 27	550
NC	Solvent Orange 33	220
C	Solvent Orange 34	495
C	Solvent Orange 41	1,103
NC	Solvent Red 3	250
NC	Solvent Red 7	1,500
C	Solvent Red 8	325
NC	Solvent Red 18	10,550
NC	Solvent Red 23	1,100
C	Solvent Red 24	100
C	Solvent Red 30	2,250
NC	Solvent Red 36	1,158
C	Solvent Red 49	2,100

See footnotes at end of table.

Table 9.--Benzenoid dyes: U.S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status where available, 1965--Continued

Competitive status (C = competitive; NC = non-competitive)	Dye	Quantity
		Pounds
	SOLVENT DYES--Continued	
NC	Solvent Red 50	200
NC	Solvent Red 51	1,500
NC	Solvent Red 58	1,379
NC	Solvent Red 85	396
NC	Solvent Red 86	501
NC	Solvent Red 89	2,000
NC	Solvent Red 90	275
C	Solvent Red 91	881
NC	Solvent Red 92	661
NC	Solvent Red 97	1,100
NC	Solvent Red 110	1,650
NC	Solvent Violet 1	650
NC	Solvent Violet 2	200
NC	Solvent Violet 22	110
NC	Solvent Violet 24	300
NC	Solvent Blue 1	875
NC	Solvent Blue 2	4,700
C	Solvent Blue 4	300
C	Solvent Blue 18	55
NC	Solvent Blue 19	200
C	Solvent Blue 35	650
C	Solvent Blue 44	661
NC	Solvent Blue 45	8,148
C	Solvent Blue 46	441
C	Solvent Blue 55	5,000
NC	Solvent Blue 64	1,812
C	Solvent Blue 67	4,500
NC	Solvent Green 5	100
NC	Solvent Green 7	300
NC	Solvent Green 19	440
C	Solvent Brown 28	1,322
NC	Solvent Brown 35	100
NC	Solvent Brown 37	50
NC	Solvent Black 2	1,000
C	Solvent Black 3	15,050
NC	Solvent Black 6	100
NC	Alizarine Brilliant Sky Blue BLW	2,000
NC	Alizarine Cyanine Green 5G	250
C	Alizarine Cyanine Green GWA	6,000

See footnotes at end of table.

Table 9.--Benzenoid dyes: U.S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status where available, 1965--Continued

Competitive status (C = competitive; NC = non-competitive)	Dye	Quantity
		Pounds
	SOLVENT DYES--Continued	
NC	Blaufarbstoff WUA	8,818
NC	Chrome Bordeaux B	500
NC	Grasol Blue Green BSN	110
NC	Grasol Fast Pink 5BL	495
NC	Grasol Fast Rubine 2BL	451
C	Irgacet Bordeaux 2BLN	331
NC	Irgacet Bordeaux GL	220
C	Irgacet Brilliant Blue 2GLN	1,874
NC	Irgacet Brilliant Green 3GL	496
NC	Irgacet Brown 2RL	3,747
NC	Irgacet Black RL	2,139
C	Irgacet Orange GR	904
NC	Irgacet Orange RL	441
NC	Irgacet Red 2BL	3,056
C	Irgacet Red 4BL	330
NC	Irgacet Red 3GL	496
NC	Irgacet Scarlet GL	440
NC	Irgacet Yellow 2RL	826
C	Macrolex Red 5B	25
NC	Neozapon Black RE	300
NC	Neozapon Green 3G	75
NC	Neozapon Orange RE	500
NC	Neozapon Yellow GG	200
C	Neozapon Yellow R	300
NC	Orasol Black C-A	250
NC	Schwarzfarbstoff AWB	1,542
NC	Spirit Soluble Fast Black M	200
C	Spirit Soluble Fast Fiery Red B	24,817
NC	Waxoline Black 46379	300
C	Waxoline Black BA	170
C, NC	Other solvent dyes	59
	Total, solvent dyes ---------- quantity--	167,930
	SULFUR DYES	
NC 1/	Solubilized Sulfur Red 6	2,240
NC 1/	Solubilized Sulfur Blue 7	10,239

See footnotes at end of table.

Table 9.--Benzenoid dyes: U.S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status where available, 1965--Continued

Competitive status (C = competitive; NC = non-competitive)	Dye	Quantity
		Pounds
	SULFUR DYES--Continued	
NC 1/	Solubilized Sulfur Blue 10	21,000
NC 1/	Solubilized Sulfur Green 3	2,022
C	Sulfur Black 1	529
NC 1/	Sulfur Black 11	1,250
NC 1/	Other sulfur dyes	41
	Total, sulfur dyes ---------- quantity--	37,321
	VAT DYES	
C	Vat Yellow 1	18,79
C	Vat Yellow 2	1,250
NC	Solubilized Vat Yellow 3	300
C	Vat Yellow 4	25
C, NC	Solubilized Vat Yellow 5	3,250
C	Solubilized Vat Yellow 7	1,300
NC	Solubilized Vat Yellow 8	4,400
NC	Vat Yellow 20	43,32
C, NC, NC 1/	Vat Yellow 33	19,625
NC	Vat Yellow 46	500
C	Vat Orange 1	100
C	Solubilized Vat Orange 1	32
C	Vat Orange 2	2,320
NC	Solubilized Vat Orange 2	200
C	Vat Orange 3	600
C	Vat Orange 7	4,200
C	Vat Orange 9	9,86
C	Vat Orange 11	100
NC	Vat Orange 13	1,500
C	Vat Orange 15	81
C	Vat Red 1	3,72
NC	Solubilized Vat Red 2	100
NC	Solubilized Vat Red 6	200
C	Vat Red 10	12,290
C	Solubilized Vat Red 10	1,200
C	Vat Red 15	1,46
NC	Vat Red 23	200
NC	Vat Red 24	100

See footnotes at end of table.

Table 9.--Benzenoid dyes: U.S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status where available, 1965--Continued

Competitive status (C = competitive; NC = non-competitive)	Dye	Quantity
		Pounds
	VAT DYES--Continued	
C	Vat Red 34	1,499
NC	Vat Red 38	57
C	Vat Red 45	2,860
C	Vat Violet 1	250
NC	Solubilized Vat Violet 5	100
NC	Solubilized Vat Violet 7	1,400
C	Vat Violet 9	25
C, 2/	Vat Violet 13	28,373
NC	Vat Violet 21	1,500
C, NC 1/, 2/	Vat Blue 1	4/ 2,858,170
C	Solubilized Vat Blue 1	3,200
C	Vat Blue 2	15,000
NC	Solubilized Vat Blue 2	200
C	Vat Blue 4	25
C	Vat Blue 5	2,650
C	Vat Blue 6	67,583
C	Solubilized Vat Blue 6	7,850
C, NC	Vat Blue 14	36,735
C	Vat Blue 18	23,475
NC	Vat Blue 21	4,000
NC	Vat Blue 26	14,869
C	Vat Blue 29	4,750
NC	Vat Blue 58	100
C	Vat Green 1	8,860
C	Vat Green 3	2,112
C	Vat Green 8	1,734
NC	Vat Green 28	2,050
NC	Vat Green 31	150
C	Solubilized Vat Brown 1	5,600
C, 2/	Vat Brown 3	2,825
NC	Solubilized Vat Brown 5	50
NC	Solubilized Vat Brown 6	5,258
NC	Vat Brown 28	722
NC	Vat Brown 38	1,000
NC	Vat Brown 55	50
C	Solubilized Vat Black 1	225
NC	Vat Black 2	200
C, NC, 2/	Solubilized Vat Black 2	1,000

See footnotes at end of table.

Table 9.--Benzenoid dyes: U.S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status where available, 1965--Continued

Competitive status (c = competitive; NC = non-competitive)	Dye	Quantity
		Pounds
	VAT DYES--Continued	
NC	Solubilized Vat Black 5	2,10C
NC	Vat Black 8	10C
C	Vat Black 29	18C
NC	Vat Black 31	5C
C	Anthrasol Golden Yellow 1RK	1,80C
NC	Caledon Grey 2RC	25C
C	Cibanone Blue F2R	1,75C
NC	Cibanone Blue F4G	60C
C	Cibanone Brown F2BR	1,40E
NC	Cibanone Grey FB	10C
C	Indanthren Blau RSP	22C
NC	Indanthren Blue HCRK	5[illegible]
C	Indanthren Brilliant Blau RSP	22C
NC	Indigosol Brilliant Pink	10C
NC	Indigosol Brown IRV	20C
C	Indigosol Green 1GG	2[illegible]
NC	Indigosol Olive Green IBU	60C
NC	Indigosol Grey 1SG	2[illegible]
NC	Indigosol Yellow 12G	30C
NC 1/	Indigosol Golden Yellow IRK	40C
NC	Indigosol Printing Black B2	2[illegible]
NC, NC 1/	Indigosol Violet 15R	60C
NC	Palanthrene Blue CLF	10,84[illegible]
NC	Palanthrene Brilliant Yellow 5GF	4,00C
C	Palanthrene Red FBB	1,75C
C	Palanthrene Violet FFBN	1,98C
NC	Palanthrene Yellow 5GF	50C
NC 1/	Polyestren Brilliant Blue BR	4,75C
NC 1/	Polyestren Brilliant Green G	4,25C
NC 1/	Polyestren Brilliant Scarlet G	6,00C
NC, NC 1/	Polyestren Brown BR	48,41[illegible]
NC 1/	Polyestren Grey G	1,00C
NC 1/	Polyestren Golden Yellow G	7,76C
NC	Polyestren Pink B	1,25[illegible]
NC, NC 1/	Polyestren Turquoise G	3,87[illegible]
NC 1/	Polyestren Violet B	1,50C
NC 1/	Polyestren Yellow GG	2,25C
NC 1/	Vat Black Brown ET	50C

See footnotes at end of table.

Table 9.--Benzenoid dyes: U.S. general imports of individual dyes entered under Schedule 4, Part 10, TSUS, by class of application, and showing competitive status where available, 1965--Continued

Competitive status (C = competitive; NC = non-competitive)	Dye	Quantity
		Pounds
	VAT DYES--Continued	
NC 1/	Vat Black Brown NT	750
NC	Vat Blue BCBG	1,000
C	Vat Blue HCBG	1,000
NC	Vat Blue HCGK	6,000
NC	Vat Blue HCRK	727
NC	Vat Blue Green H4B	100
NC	Vat Bordeaux RR	100
C	Vat Brilliant Orange GR	1,000
NC 1/	Vat Brilliant Pink RB	1,250
NC 1/, 2/	Vat Brilliant Pink 3B	625
NC 1/	Vat Brown GCW	6,500
NC	Vat Brown NG	100
NC 1/	Vat Grey NC	750
NC	Vat Printing Brown	100
NC 1/	Vat Red Brown BR	250
NC 1/	Vat Red Brown RR	500
NC 1/	Vat Scarlet B	500
C	Vat Scarlet HGG	100
C	Vat Yellow GGF	250
NC 1/	Vat Yellow Green GC	200
NC	Veranthrene Brilliant Violet E5R	1,550
C, NC	Other vat dyes	43
	Total, vat dyes quantity--	3,373,707
	MISCELLANEOUS DYES	
NC 1/	Acryl Brilliant Red G	500
NC	Aizen Cathilon Pink FGH	534
NC	Aizen Cathilon Yellow GLH	534
NC	Aizen Cathilon Yellow 3RLH	539
NC	Aizen Rhodamine BH	1,500
NC	Azul Solasol SBS	220
NC	Blue Green M5196A	100
NC	Burdeos Amicromo Luz RJLL	113
NC	Caranil Green HED	25
C	Cibalan Yellow GRW	100
NC	Chrome Printing Orange G	100

See footnotes at end of table.

Table 9.--Benzenoid dyes: U.S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status where available, 1965--Continued

Competitive status (C = competitive; NC = non-competitive)	Dye	Quantity
		Pounds
	MISCELLANEOUS DYES--Continued	
C	Crinolane Black	1,543
NC	Derma Brown DGVL	25
NC	Dyestuffs	797
NC	Edicol Supra Blue VRS	40
C	Fast Violet BE	250
NC	Fluorescein Sodium	66
NC	Fur K Brown	50
NC	Ingrain dyes, total	10,802
2/	Isolan Green FG	25
NC	Kieralon B	528
NC	Lanaperl Fast Red 5B	100
NC	Luxine Pure Yellow	500
NC	Luxine Pure Yellow 6G	1,000
C	Lyrcamine Light Blue JBLL	400
C	Lyrcamine Light Green 2BLL	225
C	Lyrcamine Light Orange JL	60
C	Lyrcamine Light Red BJ	50
C	Lyrcamine Light Red 4BLL	25
C	Lyrcamine Light Red 8BLL	25
NC 1/	Madurite HS Powder	2,000
NC	Naphtamine Light Blue DD	3,307
NC	Permanent Black PR	500
C	Petramin Orange 5GL	975
C	Pthalo Cyanine Blue M5159	100
NC	Polypropylene Blue MR	25
NC	Product WR 2027	1,100
NC	Propert's Saddle Stain	444
NC 1/	R-Base	1,000
NC	Resolin Rubin BL	47
NC	Saddle Stain	252
NC 1/	Solidazol Brilliant Pink BR	100
NC 1/	Solidazol Brilliant Pink RL	200
NC 1/	Solidazol Brilliant Rubine RR	100
NC 1/	Solidazol Brilliant Yellow 4G	100
NC 1/	Solidazol Golden Yellow GC	100
NC 1/	Solidazol Orange G	100
C	Solidazol Orange F3J	100
C	Solanile Black F	200

See footnotes on next page.

Table 9.--Benzenoid dyes: U.S. general imports of individual dyes entered under Schedule 4, Part 1C, TSUS, by class of application, and showing competitive status where available, 1965--Continued

Competitive status (C = competitive; NC = non-competitive)	Dye	Quantity
		Pounds
	MISCELLANEOUS DYES--Continued	
C	Tinopal BV	1,100
C, NC	Other miscellaneous dyes	488
	Total, miscellaneous dyes ----- quantity--	33,114
	Grand total dyes ---------- quantity--	12,275,905
	Grand total dyes --------- invoice value--	$20,505,208

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

Benzenoid pigments (toners and lakes)

Imports of benzenoid pigments in 1965 (see table 10) totaled 797,000 pounds, with an invoice value of $1.5 million, compared with imports in 1964 of 685,000 pounds, with an invoice value of $1.1 million. Of the 154 items imported in 1965, 102 were "noncompetitive" (duty based on "United States value"); 4 were "noncompetitive" (duty based on foreign or export value); and 42 were "competitive" (duty based on "American selling price") (see table 6). "Competitive" imports accounted for 27.5 percent of the quantity and 21.8 percent of the value of all benzenoid pigments imported.

West Germany, Switzerland, and the United Kingdom supplied almost all U.S. imports of benzenoid pigments in 1965. Imports from West Germany amounted to 437,000 pounds (54.8 percent of the total), those from Switzerland, 209,000 pounds (26.2 percent), and those from the United Kingdom, 150,000 pounds (18.9 percent). Of the pigments imported in the greatest quantity, West Germany was the source of all Pigment Yellow 83 and PV Fast Yellow HR; the United Kingdom was the source of all Pigment Red 2 and most of Pigment Blue 15; and Switzerland was the source of all Cromophtal Red BR.

Table 10.--Benzenoid pigments (Toners and lakes): U.S. general imports entered under Schedule 4, Part 1C, TSUS, showing competitive status, 1965

Competitive status (C = competitive; NC = non-competitive)	Pigment	Quantity
		Pounds
	Toners:	
C	Pigment Yellow 1	3,646
NC	Pigment Yellow 2	300
C	Pigment Yellow 3	600
NC	Pigment Yellow 5	100
C	Pigment Yellow 12	11,300
C	Pigment Yellow 14	14,000
NC	Pigment Yellow 83	141,899
NC	Pigment Yellow 93	8,788
NC	Pigment Yellow 94	550
NC	Pigment Yellow 95	1,125
NC, 2/	Pigment Yellow 97	41,814
NC	Pigment Orange 13	100
C	Pigment Red 2	86,499
C	Pigment Red 5	2,422
NC	Pigment Red 7	800
NC	Pigment Red 11	4,905
NC	Pigment Red 30	50
C	Pigment Red 48	4,600
C	Pigment Red 53	2,800
NC	Pigment Red 68	800
C	Pigment Red 88	14,600
NC	Pigment Red 111	250
NC	Pigment Red 112	2,500
C	Pigment Red 122	5,540
NC	Pigment Red 139	16,925
NC	Pigment Red 142	250
NC	Pigment Red 144	9,250
NC	Pigment Red 146	2,040
NC	Pigment Red 149	2,250
NC	Pigment Red 151	10,000
NC	Pigment Red 170	2,200
C, NC	Pigment Violet 5	8,410
C, 2/	Pigment Violet 23	17,030
C, 2/	Pigment Blue 15	13,359
NC	Pigment Blue 16	110
C	Pigment Green 7	11,791
C	Pigment Green 8	700
C	Pigment Green 10	1,610
C	Pigment Green 36	990
C	Pigment Green 38	300

See footnotes at end of table.

Table 10.--Benzenoid pigments (Toners and lakes): U.S. general imports entere under Schedule 4, Part 1C, TSUS, showing competitive status,1965 --Continued

Competitive status (C = competitive; NC = non-competitive)	Pigment	Quantity
		Pounds
	Toners--continued:	
C	Pigment Green 41	7,219
C, NC	Pigment Black 1	320
NC	Pigment Black 21	127
NC, NC 1/	Acramin Golden Yellow FGRN	5,220
NC	Acramin Navy Blue FB	800
NC, 2/	Acramin Orange FRR	70
C	Acramin Red FB	1,200
NC	Acramin Red FITR	1,100
NC, NC 1/	Acramin Red FRC	900
C	Acramin Turquoise FB	850
C	Acramin Yellow FGG	850
NC	Acramin Yellow FPV	2,050
C	Blue Pigment BR	2,000
NC	Cromophtal Orange 4R	1,150
NC	Cromophtal Red BR	45,575
NC	Cromophtal Red GR	34,520
NC	Cromophtal Red R	1,013
NC	Cromophtal Red 2RF	225
NC	Cromophtal Yellow 3G	1,562
NC	Hansa Yellow 5G	300
NC	Irgazine Orange RLT	1,135
NC	Irgazine Red 2BLT	1,135
NC	Irgazine Violet BLT	1,153
NC	Irgazine Yellow 2GLT	1,091
NC	Irgazine Yellow 3RLT	2,665
NC	Lumogen LT Light Yellow	5,000
NC	Melustral Red Violet KR	200
C	Microsol Brown GR	1,500
NC	Microsol Brown 2R	14,004
NC	Monolite Fast Maroon RUS	400
C	Monolite Fast Yellow FRS	375
C, NC	Permanent Bordeaux FGR	1,000
NC	Permanent Bordeaux HF3R	500
NC	Permanent Brown HFGG	500
NC	Permanent Carmine HF3C	500
NC	Permanent Maroon HFM	500
C	Permanent Orange G	300
NC	Permanent Orange HL	300
NC	Permanent Orange RL	750
NC	Permanent Red FRLL	600

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, 1965--Continued

Competitive status (C = competitive; NC = non-competitive)	Pigment	Quantity
		Pounds
	Toners--continued:	
NC	Permanent Red HFG	1,000
NC	Pigment Brown 20473	50
NC	PV Carmine HR	3,241
NC	PV Fast Yellow HR	25,200
NC	PV Red HFG	16,794
NC	Unisperse Red GR	16,309
NC	Viscofil Navy 2RL	220
NC	Viscofil Red Brown RL	2,940
NC	Viscofil Scarlet GL	1,102
NC	Viscofil Violet 4RL	14,406
NC	Vulcan Fast Carmine FBB	100
C	Vulcan Fast Red B	100
NC	Vulcan Fast Yellow HR	2,500
NC	Yellow Lake 160	112
C, NC	Other pigments	25
	Total, toners ---------- quantity--	671,961
	Total, toners -------- invoice value---	$ 1,394,129
	Mixtures:	
C	Acramin Black FBRK	1,500
C, NC	Acramin Black FPV	3,950
NC 1/	Aero Shell Turbine Oil	21,998
NC	Helio Red RMT	350
C, NC	Lithol Scarlet BBM	400
NC	Lumatex Brilliant Violet R	1,000
NC	Lumatex Grey B	1,850
NC	Lumin Black G	1,500
NC	Lumin Brown M	500
NC	Microlith Blue 4G-K	2,000
NC	Microlith Blue 4G-T	3,000
NC	Microlith Bordeaux R-K	250
NC	Microlith Brown 2R-K	250
NC	Microlith Gold G-T	500
NC	Microlith Green G-T	1,250
NC	Microlith Red BR-T	1,500
NC	Microlith Red R-K	1,750
NC	Microlith Red R-T	3,831
NC	Microlith Yellow 2G-T	1,500
NC	Microlith Yellow 3G-K	1,500
NC 1/	Moltopren Yellow RU	50

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, --Continued

Competitive status (C = competitive; NC = non-competitive)	Pigment	Quantity
		Pounds
	Mixtures--continued:	
C, NC	Paliofast Blue RR	625
C	Pigment Fast Blue LBG	200
C	Pigment Fast Green GN	1,000
NC	Pigment Green B	500
NC	Relca Blue	2,216
NC	Relca Lemon 111	1,091
NC	Relca Red	2,491
NC	Relca Violet	860
NC	Reserve Orange 6000	25
NC, 2/	Urethane Black	59,210
NC	Urethane Blue	200
NC	Urethane Brown	330
NC	Urethane Green	2,000
NC, 2/	Urethane Yellow	1,200
NC	Urethane White	550
NC	Viscofil Black BL	772
C	Vulcan Fast Red B	250
NC	Vulcan Fast Red G	100
C	Vulcan Fast Yellow GR	100
C	Vulcan Red LC	100
C	Vulcanos in Fast Blue 5G	100
C	Vulcanos in Fast Green G	100
C	Vulcanos in Rubine BK	100
	Total, mixtures ---------- quantity--	124,549
	Total, mixtures ----- invoice value --	$ 116,236
	Grand total ---------- quantity--	796,510
	Grand total ------ invoice value --	$ 1,510,365

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

Benzenoid medicinals and pharmaceuticals

In 1965, imports of benzenoid medicinals and pharmaceuticals totaled 3.4 million pounds, with an invoice value of $12.6 million (see table 11). Imports totaled 3.1 million pounds, valued at $9.8 million in 1964, and 3.0 million pounds, valued at $10.2 million in 1963. Of the 257 items imported in 1965, 114 were "noncompetitive" (duty based on foreign or export value); 52 were "noncompetitive" (duty based on "United States value"); and 88 were "competitive" (duty based on "American selling price"). The competitive status of 3 items is not available (see table 6). In terms of quantity, "competitive" imports accounted for 82.2 percent of all medicinals and pharmaceuticals imported in 1965; in terms of value, however, "competitive" products accounted for only 27.4 percent of the total.

The principal sources of U.S. imports of benzenoid medicinals and pharmaceuticals in 1965 were as follows: West Germany (836,000 pounds), Poland (535,000 pounds), Sweden (498,000 pounds), the Netherlands (276,000 pounds), Denmark (253,000 pounds), United Kingdom (251,000 pounds), Italy (217,000 pounds), Switzerland (192,000 pounds), France (179,000 pounds) and Japan (141,000 pounds). These ten countries together accounted for 99.1 percent of the quantity of U.S. imports of benzenoid medicinals and pharmaceuticals in 1965. The rest of the imports in 1965 came from Yugoslavia (15,000 pounds), from the Virgin Islands (7,000 pounds), from Canada (6,000 pounds), and from Belgium, the Philippine Islands, Ireland, Austria, Spain, Hungary, Mexico, and Israel (less than 1,000 pounds each).

The benzenoid medicinal and pharmaceutical products imported in the largest quantities in 1965 are listed below; these products accounted for 69.7 percent by quantity of all benzenoid medicinals and pharmaceuticals imported in 1965.

Product	Quantity of Imports (Pounds)	Origin (Principal countries)
p-Aminosalicylic acid and salts	425,270	Italy, Sweden, and Japan
Procaine hydrochloride	387,080	Sweden and West Germany
Sulfathiazole and its sodium derivative	362,143	Poland and the Netherlands
Phenacetin	338,440	West Germany
Sulfaguanidine	281,094	Poland, Denmark, and the United Kingdom
Sulfanilamide	219,373	Poland and the United Kingdom
Durcisseur eporal	135,013	France
Sulfamethazine	120,592	Denmark and Poland
Ephedrine base and salts	106,241	West Germany

Table 11.--Benzenoid medicinals and pharmaceuticals: U.S. general imports entered under Schedule 4, Part 1C, TSUS, showing competitive status, 1965

Competitive status (C = competitive; NC = non-competitive)	Product	Quantity
		Pounds
NC 1/	Acepromazine maleate	29
C, NC 1/	Acetaminophen (p-Hydroxyacetanilide)(APAP)	7,295
NC	Acetarsone	176
C, NC 1/	Acriflavine	296
NC 1/	Acristan (dental paste)	80
C	p-Aminobenzoic acid	2,235
NC, NC 1/	Aminopromazine (Lispamol) fumarate	199
NC	Aminopyrine	1,544
C	p-Aminosalicylic acid	104,169
C, NC 1/	p-Aminosalicylic acid, calcium salt	17,410
NC 1/	p-Aminosalicylic acid, phenyl ester	771
C, NC 1/, 2/	p-Aminosalicylic acid, sodium salt	303,691
NC 1/	Amitriptyline hydrochloride	88
C	Ampyrone (4-Aminoantipyrine)	454
	Antibiotics:	
C	Ampicillin, sodium	9
NC 1/	Chloramphenicol (capsules)	170
NC 1/	Chloramphenicol palmitate (suspension)	300
NC 1/	Dicloxacillin, sodium	22
C	Penicillin G, potassium	824
C	Penicillin G, sodium	67
	Total, antibiotics	1,392
	Anticoagulants:	
NC 1/	Acenocoumarol (G 23350)	24
NC 1/	Ethyl biscoumacetate (G 11705)	176
NC 1/	Phenprocoumon	7
NC 1/	Warfarin	55
	Total, anticoagulants	262
NC	Antipyrine	13,000
NC 1/	Arecoline hydrobromide	280
NC, NC 1/	Aspi-quinine	318
C	Aspirin	114
C	Aspirin - (sustained release tablets)	20
	Barbiturates:	
NC 1/	Heptabarbital	1,320
C	Hexobarbital	500
C	Mephobarbital	400

See footnotes at end of table.

Table 11.--Benzenoid medicinals and pharmaceuticals: U.S. general imports entered under Schedule 4, Part 1C, TSUS, showing competitive status, 1965 --Continued

Competitive status (C = competitive; NC = non-competitive)	Product	Quantity
		Pounds
	Barbiturates -- continued	
C	Phenobarbital	4,409
NC 1/	Thialbarbitone sodium	149
	Total, barbiturates	6,778
NC	d,l-4-Benzamido-N,N-dipropylglutaramic acid	89
C, NC 1/	Benzocaine	71,210
NC 1/	Benzocaine preparation--- Is-Ulcus tablets	202
NC 1/	Biloptin, sodium	7,940
NC 1/	Biperiden hydrochloride	66
C	Bismuth tribromophenate	100
NC 1/	Calcium benzoylpas	5,508
NC 1/	Calcium carbaspirin	8,425
NC	Carbamazepine (G 32883)	225
C	Cetylpyridinium chloride	100
NC	Chiniofon	165
NC 1/	Chlorambucil	49
C	Chloramine T	7,717
NC, NC 1/	Chlorhexidine	3,343
NC 1/	Chlorhexidine diacetate	110
NC 1/	Chlorhexidine hydrochloride	1,023
NC 1/	Chloromethylpiperazinedibenzothiazepine (HF 2159)	3,307
NC 1/	3-(o-Chlorophenyl)-5-methylisoxazole-4-carbonyl chloride	220
NC 1/	3-(o-Chlorophenyl)-2-methyl-4(3H)-quinazolinone (Mecloqualone)	165
NC	p-Chlorophenylsulfonylurea	11
C	Chloroquine diphosphate	991
NC 1/	Chlorphenesin	6,000
NC, NC 1/	Chlorphentermine hydrochloride	356
NC 1/	Chlorquinaldol (G 1204)	165
NC, NC 1/	Chlorzoxazone	8,818
NC	Clemizole (Allercur) hydrochloride	330
NC	Coffolina	129
NC, NC 1/	Coffosil	711
NC 1/	Crotamiton (G 7857)	2,863
C	Cyclizine hydrochloride	84
C	Danthron, NF	16,615
C	Danthron, technical	20,180
NC	Dapsone, tablets	2,524

See footnotes at end of table.

Table 11.--Benzenoid medicinals and pharmaceuticals: U.S. general imports entered under Schedule 4, Part 1C, TSUS, showing competitive status, 1965 --Continued

Competitive status (C = competitive; NC = non-competitive)	Product	Quantity
		Pounds
NC 1/	Dequalinium (Dequadin) acetate	795
C	Deserpidine	34
C	Dextroamphetamine sulfate	1,025
NC	Diaminoethoxyacridine lactate	331
NC	Dichloralantipyrine (Dichloralphenazone)	715
NC 1/	5-[(3,4-Dimethoxyphenethyl)methylamino]-2-(3,4-dimethoxyphenyl)-2-isopropylvaleronitrile hydrochloride (Iproveratril)	33
NC 1/	2,6-Dimethyl-8-(2,6,6-trimethyl-1-cyclohexen-1-yl)-2,4,6-octatrienal	2,205
NC 1/	Dioctylphenothiazine	3,000
C	Diphenhydramine hydrochloride	440
C	Diphenylhydantoin	4,866
C	Diphenylhydantoin, sodium	13,600
C, NC	Dipyrone	11,024
NC 1/	Domiphen (Bradosol) bromide	5,733
C, NC 1/	Drocarbil (Arecoline acetarsonate)	66
NC	Durcisseur eporal	135,013
NC	Ephedrine	1,829
NC	Ephedrine hydrochloride	33,358
NC	Ephedrine hydrochloride (racemic)	4,606
NC	l-Ephedrine hydrochloride	48,891
C, NC	Ephedrine sulfate	13,740
NC	l-Ephedrine sulfate	3,811
NC	Epinephrine	540
NC	l-Epinephrine	1
C	Epinephrine bitartrate	176
NC	Epinephrine hydrochloride (racemic)	7
NC	Epinephrine, racemic	7
NC 1/	Ergonovine maleate	12
NC 1/	Ethamivan	220
NC	Ethaverine hydrochloride	638
NC 1/	Ethionamide	1,331
NC	Ethylisobutrazine (Diquel)	151
NC	Gallamine triethiodide (Flaxedil)	88
NC 1/	Giuliani bitter laxative	550
NC, NC 1/	Glycodiazine	663
NC 1/	Gotosan (analgesic preparation containing aspirin, caffeine, and licorice root powder)-	50
NC 1/	Guaiacol carbonate	1,200
C	Guaiacolsulfonic acid, potassium salt	20,410

See footnotes at end of table.

Table 11.--Benzenoid medicinals and pharmaceuticals: U.S. general imports entered under Schedule 4, Part 1C, TSUS, showing competitive status, 1965 --Continued

Competitive status (C = competitive; NC = non-competitive)	Product	Quantity
		Pounds
NC 1/	Haloxon	280
NC 1/	Herb extract	2,185
C	Homatropine hydrobromide	72
C	Homatropine methyl bromide	891
	Hormones:	
NC 1/	Adrenal cortex injection (containing Thimerosal)	13
NC	Dienestrol	20
NC, NC 1/	Estradiol benzoate	37
NC 1/	Hexestrol	44
NC 1/	Metimyd ointment	3/
NC 1/	Nandrolone phenpropionate	33
NC 1/	Sodium liothyronine	1
NC	Steroid metabolite	10
NC 1/	Synovex S implants (Progesterone with Estradiol benzoate)	26
NC 1/	d,l-Thyroxin	3/
NC 1/, 2/	l-Thyroxin, sodium	9
	Total, hormones	193
	p-Hydroxybenzoic acid esters:	
NC 1/	Benzyl paraben	102
C	Methyl paraben	35,000
	Total, p-hydroxybenzoic acid esters	35,102
NC 1/	5-{3-[4-(2-Hydroxyethyl)-1-piperazinyl]propyl}-5H-pyrido[2,3-b][1,4]benzothiazine (Oxypendyl) dihydrochloride	11
	Imidazoline derivatives:	
NC, NC 1/	Antazoline phosphate	88
NC 1/	Oxymetazoline hydrochloride	110
C	Tolazoline hydrochloride	1,983
NC 1/	Xylometazoline hydrochloride	77
	Total, imidazoline derivatives	2,258
NC 1/	Imipramine hydrochloride (G 22355)	17,284
C	Iodochlorhydroxyquin (Vioform)	6,615
NC 1/	Iodogenol Pepin	126

See footnotes at end of table.

Table 11.--Benzenoid medicinals and pharmaceuticals: U.S. general imports entered under Schedule 4, Part 1C, TSUS, showing competitive status, 1965 --Continued

Competitive status (C = competitive; NC = non-competitive)	Product	Quantity
		Pounds
C	Isoniazid	80,705
C	Isoproterenol sulfate	134
NC, NC 1/	Isoxsuprine hydrochloride (Duvadilan)	2,310
C	Lidocaine	2,756
C, NC 1/	Lidocaine hydrochloride	1,607
NC 1/	Lobeline, ampoules	120
NC 1/	d-Lysergic acid diethylamide tartrate	1
C	Mandelic acid	1,102
NC 1/	Melphalan (Alkeran)	319
NC 1/	Mepivacaine (1-Methyl-2',6'-pipecoloxylidide)	5,069
C	Merbromin	660
NC 1/	Metabutethamine (Unacaine) hydrochloride	625
NC 1/	Metaproterenol sulfate (Alupent)	28
NC	d-Methamphetamine hydrochloride	200
NC	Methixene hydrochloride	69
C	Methoxyphenamine hydrochloride	66
NC 1/	3-Methylflavone-8-carboxylic acid, 2-piperidinoethyl ester, hydrochloride (Rec 7-0040)	33
NC 1/	1-Methyl-2-p-(isopropylcarbamoyl)benzylhydrazine hydrochloride (Natulan)	44
NC	Methylphenidate hydrochloride (Ritalin)	3,528
NC, NC 1/	Nethamine hydrochloride	935
C, NC 1/	Nylidrin hydrochloride (Dilatol)	336
NC, NC 1/	Oxyphenisatin acetate (Acetphenolisatin)	871
NC	Oxyphenonium (Antrenyl) bromide	66
C	Phenacetin	338,440
C	Phenazopyridine hydrochloride	5,746
C	Phenothiazine	2,425
NC 1/	Phenylbutazone (G 15137)	45,349
C	Physostigmine (Eserine) salicylate	30
NC 1/	Prilocaine (Citanest) hydrochloride	110
NC 1/, 2/	Primidone	54,667
C	Procainamide hydrochloride	3,198
C	Procaine hydrochloride	387,080
NC 1/	Procyclidine hydrochloride	254
NC 1/	Proguanil hydrochloride	55
NC 1/	Prothipendyl hydrochloride	11
C	d-Pseudoephedrine hydrochloride	770
C	l-Pseudoephedrine hydrochloride	22
NC 1/	Quinacrine (Mepacrine) hydrochloride	1,102
NC 1/	Radiol electuary	135

See footnotes at end of table.

Table 11.--Benzenoid medicinals and pharmaceuticals: U.S. general imports entered under Schedule 4, Part 1C, TSUS, showing competitive status, 1965 --Continued

Competitive status (C = competitive; NC = non-competitive)	Product	Quantity
		Pounds
C	Resorcinol	1,300
C	Salicylamide	40,786
C	Salicylic acid	110
	Salicylic acid preparations:	
NC 1/	Kinkan	297
NC 1/	Tako-no-Suidashi (ointment)	11
NC 1/	Tamushi Sokko Chinki (5% liquid)	90
	Total, salicylic acid preparations	398
	Salicylic acid salts:	
NC	Ammonium salicylate	206
NC 1/	Calcium salicylate	2,500
C	Sodium salicylate	82,911
	Total, salicylic acid salts	85,617
	Sulfa drugs:	
C	121,500 boluses, each containing a total of 240 grains of one or more sulfa drugs	6,576
NC 1/	N^1-(5,6-Dimethoxy-4-pyrimidinyl)sulfanilamide (Ro 4-4393)	66
C	Mafenide	300
C	Mafenide hydrochloride	550
C	Phthalylsulfacetamide	3,153
C	Phthalylsulfathiazole	551
NC, NC 1/	Salicylazosulfapyridine	32,059
C	Succinylsulfathiazole	220
C	Sulfacetamide	13,889
C	Sulfacetamide sodium	3,000
C, NC 1/	Sulfachloropyridazine	2,270
C	Sulfadiazine	63,655
C	Sulfaguanidine	281,094
C	Sulfamerazine	86,142
C	Sulfamethazine	120,592
C	Sulfamethizole	7,433
C	Sulfanilamide	219,373
NC, NC 1/	Sulfaphenazole	15,344
C	Sulfapyridine	6,613
C	Sulfaquinoxaline (veterinary)	7,164

See footnotes at end of table.

Table 11.--Benzenoid medicinals and pharmaceuticals: U.S. general imports entered under Schedule 4, Part 1C, TSUS, showing competitive status, 1965 --Continued

Competitive status (C = competitive; NC = non-competitive)	Product	Quantity
		Pounds
	Sulfa drugs -- continued	
C	Sulfathiazole	214,421
C	Sulfathiazole sodium	147,722
NC 1/	Sulfisomidine	4,105
C	Sulfisoxazole	34,944
	Total, sulfa drugs	1,271,236
NC 1/	Sulfinpyrazone (G 28315)	2,983
C	Sulfobromophthalein, sodium	440
C	Tetracaine hydrochloride	20
NC 1/	Tetra Care Contra Ick (fish remedy)	844
NC 1/	Tetra Care General Tonic	250
NC 1/	Thenium closylate	687
NC	Togal tablets	935
NC 1/	Tricaine mesylate (MS-222)	165
NC	Trimethylhydroquinone	26,460
C	Tripelennamine	441
C, NC 1/	Triprolidine hydrochloride	473
NC 1/	Tropicamide	33
NC	l-Tryptophane	132
NC 1/	Urodonal	2,748
NC 1/	Vademecum mouthwash	17,104
NC 1/	Valethamate bromide	495
NC 1/	Vi-mineral (canine)	144
NC 1/	Vi-mineral (extra bone)	144
NC 1/	Vi-mineral (standard)	204
	Vitamins:	
C	Folic acid	4,823
C	Cyanocobalamin	3
C	Menadione	121
C	Menadione sodium bisulfite	330
C	Riboflavin	661
	Total, vitamins	5,938
C, NC, NC 1/	All other benzenoid medicinal chemicals	37
	Total---------- quantity--	3,407,632
	Total---------- invoice value--	$ 12,550,332

1/ Duty based on export value.
2/ Competitive status of one or more entries not available.
3/ Quantity is less than one pound.

Benzenoid flavor and perfume materials

Imports of benzenoid flavor and perfume materials that were entered under Part 1C in 1965 are shown in table 12. Imports in 1965, which consisted mostly of "competitive" items (duty based on "American selling price"), totaled 1.9 million pounds, with an invoice value of $2.5 million. Imports in 1964 amounted to 1.6 million pounds, valued at $2.3 million, and in 1963 to 2.0 million pounds, valued at $2.9 million.

In terms of quantity, Canada, Japan, and the United Kingdom were the principal sources of U.S. imports of these materials as a group; smaller quantities came from the Netherlands, Korea, and Switzerland. In this group the two most important items imported in 1965 were saccharin and vanillin. Imports of all forms of saccharin in 1965 totaled 746,000 pounds, compared with 772,000 pounds in 1964. Imports in 1965 came principally from Japan. Imports of vanillin in 1965 amounted to 920,000 pounds, compared with 651,000 pounds in 1964. Canada was the chief source of vanillin derived from lignin, and Switzerland and the Netherlands were the sources of vanillin derived from eugeno

Table 12.--Benzenoid flavor and perfume materials: U.S. general imports entered under Schedule 4, Part 1C, TSUS, showing competitive status, 1965

Competitive status (C= competitive; NC = non-competitive)	Product	Quantity
		Pounds
NC	α-Amylcinnamylidene methyl anthranilate	610
C	Amyl salicylate	118
C, NC 1/	p-Anisaldehyde	3,171
C	Aurantiol	132
C	Benzyl acetate	1,083
C	Benzyl salicylate	922
C	4-tert-Butyl-2,6-dimethyl-3,5-dinitroacetophenone (Musk ketone)	16,127
NC 1/	6-tert-Butyl-1,1-dimethyl-4-indanylmethyl ketone (Celestolide)	7,714
C	6-tert-Butyl-3-methyl-2,4-dinitroanisole (Musk ambrette)	47,536
C	5-tert-Butyl-2,4,6-trinitro-m-xylene (Musk xylol)	140,002
C, NC 1/	Cinnamyl alcohol	141
C, NC	Coumarin	8,481
C	Dimethylhydroquinone	31
NC 1/	Diphenyloxide	3
C, NC 1/	Ethyl-α,β-epoxy-β-methylhydrocinnamate (Aldehyde C-16)	125
C, NC 1/	Ethyl vanillin	5,634
C	Frambinone (Oxanone)	600
NC 1/	Hexyl salicylate	77
NC 1/	Isobutylbenzyl carbinol	152
NC 1/	Isobutyldimethyl anthranilate	32
NC 1/	Isobutylquinoline	83
C	Isopropylquinoline	88
C	p-Methoxyphenyl acetone	613
C, NC 1/	Methyl anthranilate	1,754
C, NC	α-Methylbenzyl acetate (Methylphenylcarbinyl acetate)(Styrallyl acetate)	31
C, NC 1/	Methylethylphenethyl carbinol	33
NC 1/	p-Methylquinoline	46
NC 1/	Oxyphenylon	292
C	Phenethyl alcohol	1,177
C	Phenethyl cinnamate	110
C, NC 1/	Phenethyl salicylate	2,302
NC 1/	Phenylacetaldehyde (α-Tolualdehyde)	58
NC 1/	Phenylpropyl alcohol	29
C	3-Phenylpropyl aldehyde	226
C	Piperonal (Heliotropin)	1,212

See footnotes at end of table.

Table 12.--Benzenoid flavor and perfume materials: U.S. general imports entered under Schedule 4, Part 1C, TSUS, showing competitive status, 1965 --Continued

Competitive status (C = competitive; NC = non-competitive)	Product	Quantity
		Pounds
NC 1/	Rosantolene	171
C	Saccharin, calcium salt	7,000
C	Saccharin, sodium salt	47,649
C	Saccharin, insoluble	512,985
C, 2/	Saccharin, soluble	178,111
NC 1/	Skatole	53
NC 1/	Tetrahydro-p-methylquinoline	171
C	p-Tolualdehyde	400
C, NC	p-Tolyl alcohol	88
C	Vanillin, eugenol	26,459
C	Vanillin, lignin	893,987
C, NC, NC 1/	All other flavor and perfume materials	300
	Total quantity--	1,908,119
	Total invoice value--	$ 2,522,451

1/ Duty based on export value.

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

All other finished benzenoid products

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

In 1965, as in earlier years, the most important class of items in this group was the synthetic resins. Imports of synthetic resins amounted to 9.2 million pounds in 1965, compared with 4.7 million pounds in 1964. Canada, West Germany, the Netherlands, and the United Kingdom were the principal sources of imports of resins in 1965; smaller quantities came from Belgium, Switzerland, France, Japan, and Denmark. In terms of quantity, 80.3 percent of the imports of synthetic resins in 1964 were "competitive."

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

Of the remaining classes, imports of textile assistants totaled 880,000 pounds in 1965 compared with 452,000 pounds in 1964. Imports of textile assistants were mostly "noncompetitive" and came from Switzerland, West Germany, and the United Kingdom. Imports of tanning materials amounted to 418,000 pounds in 1965, compared with 237,000 pounds in 1964. Imports of such materials were principally "competitive"; West Germany and Switzerland were the principal suppliers. In 1965, imports of photographic chemicals amounted to 396,000 pounds, compared with 441,000 pounds in 1964. Imports of photographic chemicals in 1965 were almost all "noncompetitive"; Belgium and West Germany were by far the principal suppliers. In 1965, imports of plasticizers totaled 392,000 pounds, compared with 247,000 pounds in 1964. Imports of these products were chiefly "competitive" and came from Canada, the United Kingdom, and Japan.

Table 13.--All other finished benzenoid products: U.S. general imports entered under Schedule 4, Part 1C, TSUS, showing competitive status, 1965

Competitive status (C = competitive; NC = non-competitive)	Product	Quantity
		Pounds
NC 1/	Aeroshell turbine oil	39,100
NC, NC 1/	An-teak oil	4,127
NC 1/	Antifouling paste paint	70,945
NC	Astra blue base 6GLL	650
NC	BASF aniline resin LD	163
NC	BASF aniline resin blue R	500
NC	BASF aniline resin orange R	500
NC	BASF aniline resin red B	500
NC	BASF aniline resin yellow G	500
NC 1/	Belzona	2,050
C	Brilliant oil blue B	1,000
NC 1/	Bycosin diesel	17,636
NC 1/	Casting resin	276
NC 1/	Clean condition primer	288
NC 1/	Cleaning fluid	231
NC, NC 1/	Correcting fluid	4,570
NC 1/	Culmo compounds	11,792
NC, NC 1/	Dag product 1599	6,540
NC 1/	Dental chemicals	55
NC 1/	Felma industrial wax	660
C	Guignets green colour	112
NC 1/	Hardener	55
NC	Hylomar jointing compound	2,365
NC	Imprafix BE	3,630
NC, NC 1/	Ink reducer	1,100
NC 1/	Lead styphnate	3,024
NC	Melustral coating brown FB	100
NC	Melustrol coating caramel FK	100
NC 1/	Nafco AAFF	661
C	Nigrosene base 162223	112
C	Nigrosine base IT	500
NC 1/	Oil painting primer	167
NC 1/	Pearl essence	7,031
	Pesticides:	
NC 1/	Aafuma	550
C, NC 1/	3-(α-Acetonylbenzyl)-4-hydroxycoumarin (Warfarin)	12,591
NC	Alpha-naphthylthiourea (ANTU)	4,500
NC	Bromoxynil octanoate	100

See footnotes at end of table.

Table 13.--All other finished benzenoid products: U.S. general imports entered under Schedule 4, Part 1C, TSUS, showing competitive status, 1965 --Continued

Competitive status (C = competitive; NC = non-competitive)	Product	Quantity
		Pounds
	Pesticides--continued:	
C, NC	Chloranil (tetrachloroquinone)	26,350
C	p-Chloro-m-cresol	48,116
NC	6-Chloro-3,4-dimethylphenol	80,000
NC, NC 1/	2-(4-Chloro-2-methylphenoxy)propionic acid and salts	446,593
NC 1/	N'-(4-Chlorophenoxy)phenyl-N,N-dimethylurea (Chloroxuron)	154,622
NC 1/	m-Cresyl acetate	10
C	Diaphene	2,293
NC	1,1'-Dimethyl-4,4'-dipyridinium dichloride (Paraquat dichloride)	7,290
NC 1/	1,1'-Dimethyl-4,4'-dipyridinium dimethyl sulfate (Paraquat)	53,315
NC 1/	O,O-Dimethyl O-(3-methyl-4-nitrophenyl)phosphorothioate (Sumithion)	11,023
C	O,O-Dimethyl O-(p-nitrophenyl) phosphorothioate (Methyl parathion)	220,461
C	O,O-Dimethyl O-(2,4,5-trichlorophenyl)phosphorothioate (Nankor)	300
C	Dinitrocresol (DNOC)	22,000
NC 1/	1,1'-Ethylene-2,2'-dipyridylium dibromide (Diquat)	219,520
C, NC	Fumite and lindane smoke generators	1,540
NC, NC 1/	Industrial fungicides	1,675
NC 1/	Insecticides	5,678
NC 1/	O-Isopropoxyphenyl methylcarbamate	74,985
C	2-Methyl-4-chlorophenoxyacetic acid	30,000
NC, NC 1/	6-Methyl-2,3-quinoxalinedithiol cyclic carbonate	52,164
NC	2-Naphthyl N-methyl-N-(3-tolyl)thiocarbamate	352
C	Pentachloronitrobenzene	71,902
NC 1/	Sepacid LK 1014	2,000
NC 1/	Silvoxal 50	375
NC 1/	Toluenethiol	2,910
C	Vantoc CL	220
NC 1/	Other pesticides	4
	Total, pesticides	1,553,439
C,NC,NC 1/,2/	Photographic chemicals	395,704

See footnotes at end of table.

Table 13.--All other finished benzenoid products: U.S. general imports entered under Schedule 4, Part 1C, TSUS, showing competitive status, 1965 --Continued

Competitive status (C = competitive; NC = non-competitive)	Product	Quantity
		Pounds
	Plasticizers:	
C, 2/	Dicyclohexyl phthalate	251,230
NC	Mesamoll	7,585
NC, NC 1/	Slipclean M tank cleaning compound	55,040
C	Topcizer #2 (o,p-toluene sulfonamide)	77,161
NC 1/	Other plasticizers	1,080
	Total, plasticizers	392,096
NC, NC 1/	Repair paste	69
	Resins:	
C, NC, NC 1/	Alkyd and polyester resins	115,922
NC 1/	Epoxy resins	19,251
C, NC	Phenolic resins	235,907
C, NC, NC 1/	Polyamide resins	7,277,693
C, NC, NC 1/	Polystyrene resins	659,694
C,NC,NC 1/,2/	Polyurethane resins	722,104
C,NC,NC 1/,2/	Miscellaneous resins	195,629
	Total, resins	9,226,200
C	Rhodamine B base	300
NC	Rose pink	333
NC	Sealing salt AS	100
NC, NC 1/	Silver preparation 314E	110
NC 1/	Silver dip	51
NC 1/	Stearoptnes	2,000
	Stone and marble cement:	
NC 1/	Akemi stone and marble cement	10,215
NC 1/	Sugar dissolving oil	220
NC	Suspension fluid IN	2,570
C, NC, NC 1/	Surface-active agents	190,322
	Surface coatings:	
C, NC, NC 1/	Auto paints, lacquers and varnishes	231,516
NC, NC 1/	Other paints, lacquers and varnishes	55,778
	Total, surface coatings	287,294
	Tanning materials:	
NC	Basyntan	1,100
C	Basyntan DIE	224,312
C	Basyntan FCBI	1,100

See footnotes at end of table.

Table 13.--All other finished benzenoid products: U.S. general imports entered under Schedule 4, Part 1C, TSUS, showing competitive status, 1965 --Continued

Competitive status (C = competitive; NC = non-competitive)	Product	Quantity
		Pounds
	Tanning materials--continued:	
C	Flocosine	99,207
NC	Irgatan F	4,125
C	Irgatan LC	3,858
C	Irgatan LV	33,069
C, NC 1/	Mesitol PNR	21,700
C	Product DLE	28,600
C	Sellasol HF	1,102
2/	Synthetic tanning material	270
	Total, tanning materials	418,443
NC 1/	Tanwax crystal bonding cement	6,700
	Textile assistants:	
C, NC, NC 1/	Surface-active compounds and mixtures	319,582
C, NC, NC 1/	Non-surface active compounds and mixtures	560,133
	Total, textile assistants	879,715
NC	Victoria blue base 4R	850
NC 1/	Waterborne primer	1,155
NC 1/	Wingel	842
NC 1/	Writing color	1,528
NC, NC 1/	All other miscellaneous products	1,222
	Total quantity	13,552,518
	Total invoice value	$ 8,337,114

1/ Duty based on export or constructed value.

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