

CONSOLIDATED CHEMICAL COMMODITY REPORT

PREFACE

The data presented in attached report was compiled from records maintained during World War II - immediately after the cessation of hostilities.

No copies were made then for distribution; there have been in the past many inquiries for this type of information in connection with requests for statistical and historical records.

The data presented herewith is submitted as it was recorded without certification as to its accuracy.

Facilities Branch  
Industrial Division

16 October 1951

CHEMICAL PROCUREMENT, 1 JULY 1940 - 31 DECEMBER 1945

ITEM	UNIT	ACCEPTANCES				TOTAL	TOTAL COST
		1 JULY 1940- DEC 1942	1943	1944	1945		
Para-Nitro-Chloro-Benzol	K lbs.	300	200	0	0	500	67,026
Para-Phenetidine	lbs.	113	176	122	0	361	260,372
Para-Bhenylene-Diamine	Lbs.	44,800	0	0	0	44,800	38,080
Para-Phenyl-Phenol	lbs.	99	0	0	0	99	27,720
Paratertiary Butyl-Phenol	lbs.	67	0	0	0	67	13,776
P.D.I	lbs.	0	30	0	0	30	1,050
P-D Additive	Litres	4,000	0	0	0	4,000	120,000
Parbumen	K lbs.	243	591	0	0	834	553,854
Perchloroethylene	lbs.	0	10,159	20,607	0	30,766	2,013,246
Perratex	8 oz. Tubes	0	0	1,008	0	1,008	431
Petroleum Blend	Gals	29,189	44,219	18,060	0	103,468	17,270
Petroleum, Oil Extract	K lbs.	0	0	2,370	1,151	3,521	80,329
Phenol (Carbolic Acid)	K lbs.	20,569	20,069	0	9	40,647	4,551,550
Phenol-Formaldehyde	lbs.	468	0	0	0	468	59,938
Phloroglucinol	lbs.	1,200	0	0	0	1,200	15,000
Phosgene (CG) *	K lbs.	9,598	1,698	30,092	459	41,847	2,120,146
Phosphorus, Amorphous, Red	K lbs.	10	254	142	0	416	150,301
Phosphorus, White (WP) *	K lbs.	11,730	65,863	92,830	35,172	205,595	20,939,069
Phosphorus, White, Plasticized (PWP)	K lbs.	0	0	0	892	892	693,930
Pigment, Chlorine-Fast (Brown)	lbs.	0	0	29,035	12,463	41,698	243,713

\* Data are preliminary.

cf. p. 109

CHEMICAL COMPOUND	Unit	Dist.	QUANTITIES					TOTALS				
			1947	1948	1949	1950	1951	1947	1948	1949	1950	1951
276. Phloroglucinol	lb.	CG	1200	0	0	0	1200	12000	0	0	0	12000
	Totals:		1200	0	0	0	1200	12000	0	0	0	12000
277. Phosgene (CG) * Less than 500 lb.	M lb	DL EA HA NY PG	0 9598 0 0 0	0 1893 0 0 0	1437 17346 13411 1890 2	1212 0 392 67 0	2649 23042 13003 1757 2	78077 0 0 0 0	0 3090 0 0 17%	0 43079 291231 214214 927	2870 0 29307 5091 0	15000 12100 12100 20000 1101
	Totals:		9598	1893	35558	1871	21875	78077	3090	292227	10670	21000
278. Phosphorus, Amorphous, Red	lb.	NY PG	10345 0	251580 12650	141649 0	0 0	403574 12650	5124 0	89318 5555	50294 0	0 0	144750 12650
	Totals:		10345	264230	141649	0	416224	5124	94873	50294	0	157400
279. Phosphorus, White (WP)	M lb	CG DL EA NY PG	2016 37227 2000 3589 400	0 60875 0 1051 0	0 37866 0 30867 0	0 0 0 35172 0	2016 131068 2000 70599 400	289050 3232700 168000 590882 61371	0 4087500 0 175075 0	0 3984500 0 3109703 0	0 0 0 3509567 0	351000 1310680 168000 723000 5100
	Totals:		40342	61926	68753	35172	206183	432071	60615	9875302	3509567	2100000
280. Phosphorus, White, Fine sieved (WSP)	lb.	DL	0	0	0	891761	891961	0	0	0	0	891961
	Totals:		0	0	0	891761	891961	0	0	0	0	891961