

Trade Name: Tri-Phosphate Colors
 Category: Tints and Trills Paints
 Color: Vermilion Green - Light
 Weight: 365
 Purity: First

2.9

Actual - March, 1942

Replacement - March 31, 1942

Ingredient	Lbs.	Yield in Gallons	Unit Cost	Total Cost	Unit Cost	Total Cost
Chromium Hydroxide	87	2.61	\$.851 per lb	\$74.04	\$.851 per lb	\$74.04
CF Chrom Yellow	31	.65	.161	4.99	.161	4.99
Zinc Oxide, American Process	207	3.79	.074	12.86	.074	12.86
Asbestos	5	0.80	.011	2.28	.011	2.28
Aluminum Stearate	11	.08	.091	.55	.091	.55
Aluminum Hydroxide	56.4	.11	.241	.24	.241	.24
New Linseed Oil	344	14.30	\$.092 per gal.	\$12.74	\$.092 per gal.	\$12.74
Dehydrated Castor Oil	117	11.80	1.447	21.42	1.447	21.42
Flaking Vermilion	113	15.00	.093	13.40	.093	13.40
Lead Sanguine Primer	31	4.00	.527	2.10	.590	2.36
Mineral Spirits	54	8.40	.093	.78	.093	.78
Calculated Yield	1,465	102.74		\$170.42		\$179.63
Manufacturing Loss 2.7%		2.74				
Actual Yield		100.00				

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See Product
 81.49.51
 112.57
 35.459.5

Cost Analysis			
Material Cost per Gallon			\$1.79
Wreck Labor and Expense Per Gallon			.17
Factory Overhead Per Gallon			.06
Bulk Cost Per Gallon			1.93
Complete Package Cost (1's) per Gallon (Container, Plus Filling, Packaging, etc.)			2.22
Factory Cost in One Gallon Case - Per Gallon			32.15
(A) To a Company owned or controlled unit			161
(B) To an Independent Wholesaler			3.47
(C) By Company owned or controlled outlet to retail customer			3.47
(D) To an Independent Dealer - \$500 and up annually			3.47
(E) To an Independent Dealer - up to \$500 annually			3.66
			3.30
			3.20