

1052 dry OK for Chicago
formulas such as R424152 +
27416- not to be generally
used per CSK. 10/24/20.

MB

pare.
Tn. 11/11

<u>Dry No.</u>	<u>Name</u>
10189	Toluidine Toner CP
10121	Para Toner Lt. CP
10109	Para Toner Dk. CP
10180	Scarlet Lake
10182	Maroon Lake
10132	Alizarine Lake
10257	Alizarine Maroon Lake SW
10361	Permangan Red
CP 233	Graphie
CP 374	Graphie
10330	
0371	
10369	

Bulk	Lbs. For En.	Lbs. For Paste
8.4	.9	8
8.0	.9	8
8.1	.9	8
4.3	3	17
4.0	3	24
7.1	.8	7
4.0	3	20
7.36	1	5.5
6.9	1	5.5
	1	5.5

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RED & MAROON TONERS & LAKES

TRADE REG. U.S. PAT. OFF.

(* indicates numbers
listed temporarily)

<u>No.</u>	<u>Name</u>	<u>Bulk</u>
62	Maharet Carmine (For Rx 149 and B 128 only)	6.2
75	Munich Lake (For Rx 159 only) 40% Alumina Base 52% Organic Coloring Cochineal 6% Moisture	7.00
CP 233-P	Graphis Red Medium 100% Barium Toner Graphis Red	6.9
CP 317	Graphis Red M 82% Barium Graphis Lake 18% Barium Rosinate Base	9.45
CP 318	Graphis Red R, Dry 80% Calcium Graphis 20% Calcium Rosinate Base CP 320 6.44	8.3
CP 321	20% Graphis Lake Calcium (For Rx 23187 only) 25% Calcium Graphis 60% Barium Sulphate Base 15% Aluminum Hydrate Base	4.56

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- 102-(a)

TECHNICAL REG. U.S. PAT. OFF.

RED & MAROON TONERS & LAKES (Cont'd)

Bulk

CP 341 Britone Red M 7.6
75% Barium Graphite
25% Barium Resinate Base

CP 359 25% Lake Red C 4.74
(For Rx 23187 only)
25% Lake Red C
15% Aluminum Hydrate
60% Blanc Fixe 7.5

CP 429 (formerly CPX 195)
Laquer Maroon Dark 5.73
(Non-bleeding)
70% Manganese Salt of
Tobias Acid and
Beta Oxy Naphthoic Acid
30% Barium Sulphate

477 Gentian Blue Lake *
Organic Lake on
inert white base

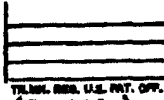
1124 Fire Red Toner 6.8

1417 Alizarine Lilac Lake 8.5
(Used in Rx 239)
25% Organic Color
75% Alumina Hydrate

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- 102 -(b)

RED & MAROON TOWERS & LAKES (Cont'd.)
Bulk



1573 Permatone Red Lt. 8.00
(For use by Newark
in Rx 22976)

1774 Lincoln Maroon #4200
(Used in Rx 48038)

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1785 Insignia Red
50% by weight 10189
50% by weight 7: 1188

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REF. & MICRO. TONERS & LAKES (Cont'd.)
 Bulk Cost

10109	Para Toner Deep	5.1	11.00
	95% Aniline (Organic)		
	Color	100% P. Red	
	5% Calcium Carbonate		
10121	Para Toner Light	3.7	7.00
	92% Aniline Color	100%	
	8% Calcium Carbonate		
10295	25% Para Toner Lt.	4.8	24.25
	25% Organic Coloring		
	Matter		
	75% Barium Sulphate	whiting	
10294	25% Para Toner Lk.	4.1	26.00
	25% Organic Coloring		
	Matter		
	75% Barium Sulphate	whiting	
10132	Alizarine Lake	7.00	111.00
	14% Organic Coloring		
	Matter		
	88% Aluminum Hydroxide		
	15% Barium Sulphate		
	5% Calc. Phosphate		
	2370 Org. by		
	7740 Al-PO ₄		

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3 D & MAROON TONERS & LAKES

Bulk Cost

~~10110 Scarlet Lake~~
~~10% Organic Coloring Matter~~
~~10% Aluminum Hydrate~~
~~60% Barium Sulphate~~

10110 Scarlet Lake 4.7 ~~10.50~~
 No bleeding.
 No thickening with (186)
 Organic Coloring 23% 20.70
 Alum. Hydr. 12% 1.0
 Barium Sulphate 65% 6.0

10132 Maroon Lake 4.0 ~~10.50~~
 No bleeding.
 Organic Coloring 15%
 Alum. Hydr. 15% 2.0
 Barium Sulphate 70% 6.5

10180 C.P. Toluidine Toner ~~10.50~~
 Pure Toluidine Toner ~~2.50~~
 (Organic Coloring Matter)
 Chloroform Extraction 97-98%

10234 Orange Lake 12% 3.7 ~~9.50~~
 40% Organic Dye
 10.8% Aluminum Hydrate
 49.2% Barium Sulphate

10257 Maroon Toner 4.0 ~~10.50~~
 (Use restricted to
 existing formulae 5/1/36)
 Aniline Color 40%
 Alum. Hydrate 10%
 Barium Sulphate 50%

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RED & MAROON TONERS & LAKES - Cont'd.

	<u>Bulk</u>
10299 Alizarine Maroon 2B	7.52
(Restricted to O.D. Truck & Bus Enamels)	

10330 Permanent Orange Toner 8.08
100% Orange

10331 Maroon Lake	7.1
(Restricted to Enameloids & Master Painters' Oil Colors)	

10351 Fire Red Toner 7.35
100% Org. Red

10340 4, 16 Maroon 8.25
21.4 Dye vs. Permanent
23.9 Chem. (Hydrot)

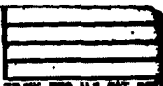
10361 Permanent Red Toner 7.38

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VERMILIONS

	Name	Bulk	Cost
50-L	English Vermilion (Light Shade) Pure Mercury Sulfide	1.5	180.00
50-D	English Vermilion (Dark Shade) Pure Mercury Sulfide	1.5	185.00
10004	4% Eosine Orange Mineral Vermilion 4% Organic Coloring Matter 46% True Red Lead 48% Barium Sulphate 2% Litharge	1.7	31.50
10020	1% Eosine Orange Mineral Vermilion 1% Coloring Matter 49% Barium Sulphate 48% True Red Lead 2% Litharge	1.6	21.00
10002	White Lead English Vermilion 2% Eosine Dye 98% White Lead Carbonate	1.9	29.50
10003	Scarlet Lead Chromate Basic Lead Carb. 40% Basic Lead Chromate 40% Trace - Organic Dye	1.9	15.00
(This number also listed on page 86 under Yellow-Orange Pigments)			

ANALYST: C. W. B. BAKER

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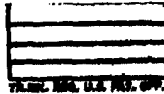
LEWIS, PHARMACEUTICAL CO.

MISCELLANEOUS REAGENTS

	Bulk	Cost
82 Orange Shellac 100% Shellac	10.0	10.00
89 Copper Oxide 87% Cuprous Oxide	2.1	1.50
202 Red Lead (Not less than 99.99% True Red Lead 2% Litharge (PbO ₂))	1.4	1.00
267 Zinc Dust Total Zinc not less than 90% See R.M. Spec'n. for balance of requirements.	1.7	1.00
267-F Zinc Dust - Extra No. 1 (Finer than 267-20)	4.60	4.50
282 Aluminum Powder 99% Metallic Aluminum Aluminum - 99% minimum	2.6	4.50
300 Mercury Oxide Not less than 90% Mercuric Oxide.	1.1	1.50
307 Caustic Soda (For Ex 19528 only)		1.00
307 White Arsenic 97.5% Arsenious Oxide	2.08	3.50
308 Barium Chloride (99.99% pure) - 100% pure - 2.00 Superior quality - 2.00 - 100% pure - 2.00		

MISCELLANEOUS PIGMENTS - Contd.

		<u>Bulk</u>	<u>Cost</u>
310	Pure White Ceresine Wax. (Chicago only) Melting Point 68°C. Practically no acid, iodine, or saponification value.	14.28	25.00
373	Gold Bronze (Pale Shade) 100% Metallic Bronze Powder Shall pass completely through 180-mesh sieve	1.4	2.00
387	Yellow Crude Scale Wax Paraffin Wax M.P. 120° F.	15.42	2.00
402	Mahogany Dye Oil Soluble Soluble Organic Color. matter	9.0	100.00
405	Ni-rose Black, Spirit Soluble (Blue Shade) Aniline Color - Alcohol or spirit soluble.	8.8	65.00
406	Fat Brown Dye, Oil Soluble Soluble Organic Color. matter.	8.9	26.00
407	Fat Orange Dye, Oil Soluble Soluble Organic Color. matter	9.0	70.00



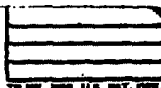
MISCELLANEOUS PIGMENTS
Cont'd.

	<u>Bulk</u>	<u>Cost</u>
408 Fat Yellow Dye, Oil Soluble - Soluble Organic Color. matter	8.9	86.00
409 Blue Dye, Oil Soluble - Soluble Organic Color. matter	9.0	
410 Fat Red Dye, Oil Soluble, - Soluble Organic Color. matter	8.9	120.00
416 Oil Soluble Nigrosene Blk. (Blue Shade, Acme Fat Blk.) - Soluble Organic Color. matter.	8.8	58.00
432 Blue Dye, Spirit Soluble - Aniline Color - - Alcohol or spirit soluble.	8.9	
450 Victoria Black Base B (Oil soluble) - Oil Soluble organic Color. matter)		120.00
485 Nigrosene Dye, Blue black, (Water Soluble) - Water Soluble Organic Coloring matter.		55.00

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MISCELLANEOUS PIGMENTS - Cont'd.

Bulk Cost

1215	Reversine Brown LX (For use in Rx 14580 only) (Chicago only) 100% Organic Dyestuff		
404	Powdered Manganese Dioxide (For Rx 19061 only)	2.75	3.50
443	Aluminum Silicate Aluminum Silicate, containing 13% combined water of hydration.	3.0	
448	Rock Tripoli Aluminum Silicate, containing 13% combined water of hydration.	4.5	2.50
494	Dancing Floor Wax (Chicago only - Rx 13074) Floor Wax prepared for us by outside concern. Analysis not available.)	15.00	
509	Calomel <i>Hg2</i> 100% of the drug calomel	1.62	136.00
515	Gold Bronze (Red Shade) 100% Metallic Bronze Powder	1.4	57.00

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MISCELLANEOUS PIGMENTS - Cont'd.

No.	Name	Bulk	Cost
616	Flattening Powder Powdered East India Gum with approx. 1% Aluminum Metallic Soap.	10.0	16.40
523	Dextrine Pure Organic Matter	10.0	5.00
539	S F Powdered Pumice, Air Floated. Silica & Silicates.	4.2	3-25
547	Aluminum Stearate 100% Aluminum Stearate	15.00 5.00	15.40
553	Candelilla Wax. (Chicago only) Melting Point 67-68° C. Saponification value 55-64 Iodine value 37 Acid value 19-21	12.00	12.40
593	Chrome Ore Composition variable - Special analysis required whenever any question may arise.		

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MISCELLANEOUS. PIGMENTS - (Cont'd.)

<u>No.</u>	<u>NAME</u>	<u>Bulk</u>	<u>Cost</u>
622	Hydrated Lime 70% Calcium Oxide (Restricted to Modern Method Frt. Car Paints)	5.77	1.20
838	Asbestos Fibre - Magnesian Silicate	4.8	1.60
1107	No. 2 North Country Carnauba Wax (Chicago only) Melting Point 84° C Saponification value 70-85 Iodine value 6-10 Acid value 1-3	12.09	27.00
1116	Extra Fine Aluminum - Must all pass 100-mesh sieve 98% Meta Fine Aluminum	4.6	
1122	Flasom - Linum Sod	10.0	6.00
1123	Copper - Electrolytic	1.8	

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MISCELLANEOUS PIGMENTS - (Spec'n)

<u>No.</u>	<u>Name</u>	<u>Bulk</u>
1531	<u>Asbestos Fibre</u> (Special) (Absolutely free from stones) (For use by Chgo. P & V Depts.) (Restricted)	4.3

1532	<u>1/2 Pumice</u> (For Newark - Spec'n usage) (Traffic Zone Paint) - Used in Rx 27844 -	4.9
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1537	<u>Dark Standolind</u>) <u>Petrolatum</u>) (Petroleum Jelly) -(Restricted - For use by Chicago) -(Used in Rx 22922)	13.63
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CHGO. P & V DEPT. 113 - (a)

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MISCELLANEOUS PIGMENTS -(Cont'd.)

<u>No.</u>	<u>Name</u>	<u>Bulk</u>
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1711	Gum Tragacanth (Powdered) <u>-(For Newark in Rx 24619)</u>	
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1754	Cadmium Sulphide <u>Light Red</u> <u>(For use by Newark</u> <u>in Rx 24858) (Restricted)</u>	
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1781	Non-Staining White Portland Cement <u>(For use in Cement</u> <u>Paint White -Rx 26424)</u>	) (5.9)
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1787	Portland Cement <u>(For use in Rx 26440</u> <u>- Cement Primer -</u> <u>for Galvanized Iron)</u>	
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1796	Medium Cadmium Red	
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MISCELLANEOUS PRODUCTS - (CIVILIAN)

<u>No.</u>	<u>Name</u>	<u>Bulk</u>
1804	1-N. 100 Basin (For use in Remoloid <u>Liquid White (2880)P</u>)	

1.251

' 12510 Paint Grinders } 1.30
Red Lead
(Spec'n. Usage)
- Shall weigh 15 to
18.5 grams per 10.20
cubic inch (Scott
Volumeter).
- Shall contain not less
than 95% Pb_3O_4 .

12510-X-15 1/2 inch diameter
Clear 12570 - use in 125
we found over 25%