

Product: **Everon House Paint - White**

Formulation Number: **C-2201-5**

Customer:

R.M. Cost

Date: **8-31-57**

CODE NUMBER	100 GALLON BATCH		% BY WEIGHT	MANUFACTURING INSTRUCTIONS	Grind	
	GALLONS	POUNDS			NPVLA	% Lead
					Label Warning	METHOD
					Vh./Gal.	
					Flash Pt. °F.	
					N.V.Wt.	
					N.V.Vol.	
					Visc. F.B.	
					Visc. Red.	
					Reducer	Ratio
					P.V.C.	pH
					Color	Match
					Gloss	Method
					Strainer	
					Container	
					Application	
					AD: Bakt	
					Recoat Time	
					Remarks	
					Formulator	J. E. Southwick
					Approved by	

DISCONTINUED

RELABEL OR GRIND OUT

Y-2218

Standard Formula.
Not to be taken
from File.

N12075

CLASS						Date	Formula No.
CODES						Product	
DESCRIPTORS (20 spaces-limit)						Label Warning	
Trade Name			Customer			ANALYSIS	
Substrate and Treatment						Pigment	%
End Use						Vehicle	%
Specifications							
Royalty	Yes ☐	No ☐	Silicone	Yes ☐	No ☐	Pigment	
Resins							
Color						Glass	
For Use On							
Resistance							
Manufactured at Plants						Vehicle	
Manufacturing Instructions or Remarks						Under Solvent Light	
						8-1-67 (2)	
						#12 (Jack) Only	

GOODS: Everon House Paint - White

LABORATORY NO.

CONSISTENCY

COST CLASS.

DATE 6/25/5

FOR USE ON

STRAINER

GRIND

CUSTOMER

MILL

WT. OR GE

CODE NUMBER	ONE GALLON BATCH			LARGE BATCH			IS AGITATOR REQUIRED	
	PINTS	LBS.	OZS.	GALS.	LBS.	OZS.	VISC. F.B.	TEMP.
							VISC. RED.	TEMP.
							VISCOSIMETER	
							COLOR	SHEEN
							NON VOL.	FLASH PT.
							NATCH FOR	
							REDUCER	
							AMT. FOR BRUSHING	
							SPRAYING	TUMBLING
							DIPPING	DRIP TIME
							BAKE	TEMP.
							AIR DRIES IN	
							A. D. TO RECOAT IN	
							CATALYST	
							AMT. OF CATALYST	
							POT. LIFE	TEMP.
							STABILITY AT 200°F	
							STABILITY AT 135°F	
							STABILITY AT °F	
							REMARKS	
							FORMULATOR J.E. Southwick	
							OK PCH	25-9-9

FORMULA RECORD

FORMULA NO. Y-2200-0

Everon House Paint - White

LABORATORY NO.

CONSISTENCY Liquid

COST CLASS

DATE: 4/18/5

FOR USE ON

STRAINER

GRIND 3-4

பெயர்:

MILL Pebble WT. OR GE 14-1

[illegible]

[illegible]

GLD059208

FORMULA NO. Y-2200EP

50005 Everon House Paint - White

LABORATORY NO.

CONSISTENCY

COST CLASS:

DATE 2/10/54

FOR USE ON:

STRAINER

GRIND 3-4

QUESTIONS

MILL Pebble

WT. CR: DE 14-1/2

[illegible]

[illegible]

GLD059210

FORMULA NO. Y-2200-0

NAME: Everon House Paint - White

LABORATORY NO.

CONSISTENCY: Liquid

COST CLASS. DATE: 8/3/55

FOR USE ON:

STRAINER GRIND: 2-3

CUSTOMER:

MILL: Pebble or WT. OR BE 13.8

CODE NUMBER	ONE GALLON BATCH			LARGE BATCH			IS AGITATOR REQUIRED	Hi-R
	PINTS	LBS.	OZS.	GALS.	LBS.	OZS.		
W-91		1			80		VISC. F.S. 85-90 KU	TEMP. 80°
W-35		2	4		280		VISC. RED.	TEMP.
W-1			14		70		VISCOSIMETER	Storner
W-69		2			160		COLOR	White
W-188		3			240		NON VOL.	FLASH PT. 100°
W-63		3	3		255		MATCH FOR	
O-1	1-3/4			17-1/2			REDUCER	S-43
O-286	3			30			MAT. FOR BRUSHING	F.B.
O-19	1/4			2-1/2			SPRAYING	TUNING
S-43	3			30			DIPPING	DRIP TIME
							BAKE	TEMP.
D-16			2-1/2			200	AIR DRIES IN	18 hrs.
*S-43			2-3/4			220	A. D. TO RECOAT IN	72 hrs.
							REMARKS:	
* To Control Viscosity.							Standard Formula Not to be taken from File.	
Formula changed to use W-188								
YIELD	1.454						FORMULATOR	Southwick - H.H.
								27-6

COST	DATE	ANALYSIS		CUSTOMERS
		PIGMENT	52%	Trade Sales - Y-List All Plunks
		VEHICLE	38%	
			100 %	
		PIGMENT		
		Titanium Dioxide	8.2%	
		10% Leaded Zinc Oxide	18.0	
		Basic Sulphate White Lead	7.6	
		Lithopone	16.3	
		Magnesium Silicate	24.4	
		Calcium Carbonate	25.6	
			100.0	
		VEHICLE		
		Linseed Oil	66.0	
		Mineral Spirits	32.6	
		Liquid Drier	1.4	
			100.0 %	

GLD059212

EVERETT WHITE HOUSE PAINT

FORMULA NO. Y-2200-N

Consistency Liquid

LABORATORY NO.

FOR PEE-ON

CAST CLASS

DATE: 9/5/53

DISORDER

STRAINER

CRIM 50-3

WILL PEBBLES OF VT. BE 15.8

CODE NUMBER	ONE GALLON BATCH			LARGE BATCH			FORMULATED BY (R)
	PINTS.	LBS.	OZS.	GALS.	LBS.	OZS.	
W-91		1			50		VISC. F.B. 85-90 KU TEMP.
W-55		2	4		100		VISC. RED. TOP.
W-1			14		70		VISCOSIMETER Stormor
W-69		2			100		COLOR SHEEN
W-11		3			100		NON VOL. FLASH PT. 100°F
W-63		3	3				MATCH FOR
O-1	1-3/4						REDUCER
O-286	3						AIR, FOR BRUSHING FB
O-19	1/4						SPRAYING TUBING
S-43	3						DIPPING DRIP TIME
							BAKE TEMP.
D-15			2-1/2 Lbs/gal			70 C.	AIR DRIES IN 18 hrs.
S-43			2-3/4 Lbs/gal			70 C.	A. G. TO RECOAT IN 72 hrs.
* To control viscosity.							REMARKS:
Issued to replace V-539 with O-286.							
REISSUED FOR CORRECTION DESTROY FORMULA DATED 1/5/50							FORMULATOR: I. Wangsness
YIELD							25-6-4

6005

Everon White House Paint

FORMULA RECORD

FORMULA NO. V-2200-N

CONSISTENCY Liquid

LABORATORY NO.

FOR USE ON

COST CLASS.

DATE 1/5/58

CUSTOMER

STRAINER

GRIND 2-3

MILL (Pebble)

WT. ON BE 13.8#

CODE NUMBER	ONE GALLON BATCH			LARGE BATCH			VISC. F.B. 85-90 KTEMP.	VISC. RED. TEMP.	VISCOSIMETER	COLOR	SHEEN	NON VOL.	FLASH PT. 100°F
	PINTS	LBS.	OZS.	GALS.	LBS.	OZS.							
W-91		1											
W-35		2	4										
W-1			14										
W-69		2											
W-11		3											
W-63		3 @	3										
O-1	1-3/4												
O-286	3												
O-19	1/4												
S-43	3												
D-15		2-1/2	Loz/gal										
AS-43		2-3/4	Loz/gal										
* To control viscosity													
Issued to replace V-539 with O-286													
YIELD:													
FORMULATOR I. Nangness													
25-6-4													

Standard Formula
Not to be taken
from file.

DISCONTINUED
SEE

GLD059215

COST	DATE	ANALYSIS		CUSTOMERS
		PIGMENT	62	all Plants 1-24-51
		VEHICLE	38	
			100	
		PIGMENT		
		Titanium Dioxide	8.2 %	
		10% Leaded Zinc Oxide	18.0	
		Basic White Lead Sulfate	7.5	
		Lithopone	15.3	
		Magnesium Silicate	24.4	
		Calcium Carbonate	25.6	
			100.0 %	
		VEHICLE		
		Linseed Oil	66.0%	
		Mineral Spirits	32.8	
		Liquid Drier	1.4	
			100.0%	

GOODS				Everett White House Paint			FORMULA RECORD		FORMULA NO. Y-2200-K	
CONSISTENCY				Liquid			LABORATORY NO.		DATE 3/3/50	
FOR USE ON							COST CLASS.		GRIND 2-3	
CUSTOMER							STRAINER		MILL Pebble-Hi-Rwt. of 13.8%	
CODE NUMBER	ONE GALLON BATCH			LARGE BATCH			IS AGITATOR REQUIRED			
	PINTS	LBS.	OZS.	GALS.	LBS.	OZS.	VISC. F. 85-90 KU TEMP.			
W-91		1					VISC. RED. TEMP.			
W-35		2	4				VISCOMETER Stormer			
W-1			14				COLOR SHEEN			
W-89		2					NON. VOL. FLASH PT. 100°			
W-11		3					MATCH FOR			
W-65		3	3				REDUCER			
O-1	1-3/4						AMT. FOR BRUSHING Full Brush			
VR-49098	2-3/8						SPRAYING TIMING			
O-286	5/8						DIPPING DRIP TIME			
O-19	1/4						RAKE TAP			
S-43	3						AIR DRIES IN 18 hrs.			
D-15		2-1/2 Loz/gal					A. D. TO RECOAT IN 72 hrs			
NS-43		2-3/4 Loz/gal					REMARKS:			
				To control viscosity.						
				Formula issued to replace V-539 with Dry Soya.						
							FORMULATOR I. Wagness			
YIELD							25-6-4			

Standard Formula
Not to be taken
from file

COST	DATE	ANALYSIS		CUSTOMERS
		PIGMENT	62	<i>all paints 1-29-57</i>
		VEHICLE	38	
			100 %	
		PIGMENT		
		Titanium Dioxide	85.2 %	
		10% Leaded Zinc Oxide	18.0	
		Basic White Lead Sulfate	7.5	
		Lithopone	18.3	
		Magnesium Silicate	24.4	
		Calcium Carbonate	25.6	
			100.0 %	
		VEHICLE		
		Linseed Oil	34.0 %	
		Treated Soya Oil	32.0	
		Mineral Spirits	32.6	
		Liquid Drier	1.4	
			100.0 %	

GLD059218

FORMULA RECORD

Goods: White Ever-on House Paint

Formula No. Y-2200-L

Consistency Liquid

Laboratory No. Y-2200-K

For use on

Cost Class

Date 1/14/49

Customer

Strainer

Grind 2-3

Mix R

Wt. or B 13.9#

Code	One Gallon Batch			Large Batch		Is agitator required	Temp.
	Pints	Lbs.	Ozs.	Gals.	Lbs.		
W-91		1			72	Wt. 13.9#	
W-6		3	2		225	Viscosity 85-90KU	
W-69		2			144	Viscosimeter Stormer	
W-11		3			216	Color	Sheen 0
W-63		3	3		230	Non Vol.	Flash Pt. 100 F.
O-1	1-1/2			13-1/2		Match for	
V-539	3-1/4			29-1/4		Reducer	
O-19	1/4			2-1/4		Amt. for brushing	
S-43	3			27		Spraying	Turning
D-16			2-1/2	1-3/8		Dipping	Drip time
CH-243			1/8		9 ozs.	Bake	Temp.
S-43			2-3/4	1-1/2		Air dries in 10 hrs.	
Hold to adjust viscosity						A. D. to recoat in 72 hours	
Rewritten to change 2-KB-339-A to V-539						Remarks:	
Supersedes formula dated 1/11/49						Standard Formula	
						Not to be taken	
						from File	
						Formulator H. G. DAYWARD	
Yield				103			

[illegible]

GLD059220

Goods *White Enamel House Paint*Formula No. *Y-2200-K*Consistency *Liquid*Laboratory No. *521-1975*For use on *?*Cost Class. *11* Date *1-11-4*Customer *?*Strainer *?* Grind *2-3*Mill *H&R*

Code Number	One Gallon Batch			Large Batch		Is agitator required	
	Pints	Lbs.	Ozs.	Gals.	Lbs.	Wt. or Be	Temp.
<i>W-91</i>		<i>1</i>			<i>72</i>	Viscosity <i>85-90</i>	Temp.
<i>W-6</i>		<i>3</i>	<i>2</i>		<i>225</i>	Viscosimeter <i>5</i>	<i>5</i>
<i>W-64</i>		<i>2</i>			<i>144</i>	Color	Sheen
<i>W-11</i>		<i>3</i>			<i>216</i>	Non Vol.	Flash Pt. <i>100 F</i>
<i>W-63</i>		<i>3</i>	<i>3</i>		<i>230</i>	Watch for	
<i>Q-1</i>	<i>1 1/2</i>			<i>13 1/2</i>		Standard Formula	
<i>2 KB 3376</i>	<i>3 1/4</i>			<i>29 1/4</i>		Reducer <i>A</i>	
<i>Q-12</i>	<i>1 1/4</i>			<i>2 1/4</i>		Amt. for brushing	
<i>S-43</i>	<i>3</i>			<i>2 1/2</i>		Spraying	Tumbling
<i>D-15</i>			<i>2 1/2</i>	<i>1 1/2</i>		Dip time	Drip time
<i>CH-243</i>			<i>1/8</i>		<i>9 1/2</i>	Bake	Temp.
<i>W-5-45</i>			<i>2 3/4</i>	<i>1 1/2</i>	<i>7</i>	Air dries in <i>18</i>	hrs
<i>Q-10</i>						A. D. to recoat in <i>72</i>	hrs
<i>Q-10</i>						Remarks:	
<i>Q-10</i>						DISCONTINUED	
<i>Q-10</i>						SEE Y-2200-K	
<i>REWRITTEN TO CHANGE 2 KB 3376A TO V-535</i>						Formulator <i>H. E. H. H. H.</i>	
Yield				<i>103</i>			

Goods *White Eveready House Paint*Formula No. *Y-2200-K*Consistency *Liquid*Laboratory No. *11-11-11*For use on *1*Cost Class. *11-11-11* Date *1-11-11*

Customer

Strainer

Grind *2-3*Mill *H&R*

Code Number	One Gallon Batch			Large Batch		Is agitator required	
	Pints	Lbs.	Ozs.	Gals.	Lbs.	Wt. or Be	Temp.
<i>W-91</i>		<i>1</i>			<i>72</i>	<i>139</i>	<i>Temp</i>
<i>W-6</i>		<i>3</i>	<i>2</i>		<i>225</i>	<i>Viscosity</i>	<i>85-90 K Temp</i>
<i>W-69</i>		<i>2</i>			<i>144</i>	<i>Viscosimeter</i>	<i>5 Standard</i>
<i>W-11</i>		<i>3</i>			<i>216</i>	<i>Color</i>	<i>Sheen</i>
<i>W-23</i>		<i>3</i>	<i>3</i>		<i>230</i>	<i>Non Vol.</i>	<i>Flash Pt. 180</i>
						<i>Watch for</i>	
						<i>Standard Formula</i>	
<i>D-1</i>	<i>1 1/2</i>			<i>13 1/2</i>		<i>Reducer</i>	<i>A 12</i>
<i>RKB 339A</i>	<i>3 1/4</i>			<i>29 1/4</i>		<i>Am't for brushing</i>	
<i>O-13</i>	<i>1/4</i>			<i>2 1/4</i>		<i>Spraying</i>	<i>Discontin. Tumbling</i>
<i>S-43</i>	<i>3</i>			<i>27</i>		<i>Dip</i>	<i>SEC</i>
<i>D-15</i>			<i>2 1/2</i>	<i>1 1/2</i>		<i>Dike</i>	<i>Time</i>
<i>CH-243</i>			<i>1/8</i>		<i>9000</i>		
<i>W-15-43</i>			<i>2 3/4</i>	<i>1 1/4</i>	<i>1</i>	<i>Air dries in</i>	<i>18 hrs</i>
						<i>A. D. to recoat in</i>	<i>72 hrs</i>
<i>W-15-43</i>						<i>Remarks:</i>	
						<i>DISCONTINUED</i>	
						<i>SEL Y-2200K</i>	
						<i>Formulator</i>	<i>H. E. Hamilton</i>
<i>Yield</i>				<i>103</i>			

Coyl	Date	Analysis	Customers
		Pigment 62.2 %	
		Vehicle 37.8 %	
		Pigment	
		Titanium Oxide 8.2	
		35% Leaded Zinc Oxide 25.5	
		Lithium 16.3	
		Magnesium Silicate 24.4	
		Calcium Carbonate 25.6	
		<u>100.0</u>	
			all plants 1-26-49
		Vehicle	
		Liquid Oil 20	
		Treated Soap Base Oil 25	
		Treated Flammable Oil 17	
		Mineral Spirits 35	
		Liquid Pigment 3	
		<u>100</u>	

GLD059223

[illegible]

GLD059225

Characteristics and Method of Using		Cost Data		Customer
Type of Goods				
Color				
Luster				
Match for				
Kind of Reducer				
Amount of Reduction for				Oil Photo
Brushing				2.5
Spraying	Pressure			North Bay
Dipping	Drip Time	Pigment Analysis	60.6	
Flooding	Drip Time	Vehicle	39.4	
Tumbling			100.0%	
Air dry to recoat		Pigment		
To Sand or Rub		Basic White	14.1	
Bake Time	Temp.	Barium Carbonate White	Lead	7.6
Rub with		Linthopone		43.5
Polish with		Calcium Carbonate		17.4
Schedule		Magnesium Silicate		17.4
				100.0%
		Vehicle		
		Linseed Oil		64.6
		Lead Drier		1.1
		Mineral Spirits		22.4
		Water & Emulsions		6.9
				100.0%

GLD059227

Characteristics and Method of Using		Cost Data			Customers
Type of Goods					
Color					
Luster					
Match for					
Kind of Reducer					Sent on 3-15-43 to All Plants, R.E. North Bingen.
Amount of Reduction for					
Brushing					
Spraying	Pressure				
Dipping	Drip Time	Analysis			
Floccing	Drip Time	Pigment	60.6		
Tumbling		Vehicle	39.4		
Air dry to recoat			100.0%		
To Sand or Rub		Pigment -			
Bake Time	Temp.	Zinc Oxide		14.1	
Rub with		Basic Carbonate White Lead		7.6	
Polish with		Lithopone		43.5	
Schedule		Calcium Carbonate		17.4	
		Magnesium Silicate		17.4	
		Vehicle -		100.0%	
		Linseed Oil		63.5	
		Drier		6.5	
		Mineral Spirits		24.0	
		Water		6.0	
				100.0%	

GLD059229

FORMULA RECORD

Goods White Handu Home Paint

Formula No. 212200 - H

Consistency: Liquid

Date: 12-5-47

Laboratory No.

For Use on

Cost Classification

[illegible]

Characteristics and Method of Using		Cost Data			Customer
Type of Goods					
Color					
Luster					
Match for					
Kind of Reducer					
Amount of Reduction for					
Brushing					
Spraying	Pressure				
Dipping	Drip Time	Analysis			
Floccing	Drip Time	Pigment	60.5		
Tumbling		Vehicle	30.5		
Air dry to recoat		Pigment	100.0		
To Sand or Rub		305% Loaded Zinc Oxide	22.00		
Bake Time	Temp.	Lithopone	43.50		
Rub with		Calcium Carbonate	17.25		
Polish with		Magnesium Silicate	17.25		
Schedule		Vehicle	100.00		
		Linseed Oil	65.0		
		Menhaden Oil	10.0		
		Liquid Drier	10.0		
		Methyl Spirits	10.0		
		Water	5.0		
			100.0		

GLD059231

FORMULA RECORD

DISCONTINUED

Goods

Consistency

For Use on

Formula No.

Laboratory No.

Cost Classification

Code Number

One Gallon Batch

Gallon Batch

100

Gallon Batch

Manufacturing Specification

Pinta

Lbs.

Ozs.

Cals.

Lbs.

Ozs.

Cals.

Lbs.

Ozs.

Grind

C

Kind of Mill

Strainer

Weight per Gallon

Light Batime

Temp.

Heavy Batime

Temp.

Viscosity

Temp.

Viscosimeter

Flash Point

Is Agitator Required

Remarks

Reformulated

Reformulated to replace 0132 with 018 replace

W-6 with W-10.4-W-33 mixture

DISCONTINUED

SEE Y-2200

Yield

Total 3.5/13

Characteristics and Method of Using		Cost Data			Customers
Type of Goods					
Color					
Luster					
Match for					
Kind of Reducer					
Amount of Reduction for					
Brushing					All Plants A.C. North Bergen 1-11-43
Spraying	Pressure				
Dipping	Drip Time	Pigment Analysis	60.5		
Floccing	Drip Time	V. Brick	39.5		
Tumbling			100.0		
Air dry to recast		Pigment			
To Sand or Rub		Zinc Oxide		14.30	
Bake Time	Temp.	Basic Carbonate White		7.70	
Rub with		Lead			
Polish with		Lithopone		43.50	
Schedule		Calcium Carbonate		17.25	
		Magnesium Silicate		17.25	
	Liquor	Linseed oil		160.00%	65
		Merckaden oil			10
		Linseed Drier			10
		Mineral Spirits			10
		Water			5
					100.00

GLD059233

2018年10月10日

Goods *Handy Home White*

Formula No. 42700E

Consistency *Consistent*

Date 9/8/87

Laboratory No. 1

For Use on

Cost Classification

[illegible]

DISCONTINUED
SEE Y2200A

SEE V2000A

GLD059234

Characteristics and Method of Using		Cost Data			Customers
Type of Goods					Sent to
Color					A. F. S.
Luster					Dr. L. S. 4/12/41
Match for					
Kind of Reducer					
Amount of Reduction for					
Brushing					
Spraying	Pressure				
Dipping	Drip Time	Pigment Analysis 60.50			
Etching	Drip Time	Vehicle 39.50			
Tumbling		100.00			
Air dry to recoat		(Pigment)			
To Sand or Rub		Lithopone			43.50
Bake Time	Temp.	White Lead Sulphate			8.00
Rub with		Zinc Oxide			14.00
Polish with		Calcium Carbonate			17.25
Schedule		Magnesium Silicate			17.25
		(Vehicle)			100.00%
		Linseed Oil			50.00
		Treated Monohaden Dryongel			25.00
		Liquid Drier			10.00
		Mineral Spirits			11.00
		Water Solution			4.00

GLD059235

4-110-0500a 1-35

Formula No.

Y 2200

Date: 8/26/35

Laboratory No.

For Use on

Cost Classification

GLD059236

Characteristics and Method of Using		Cost Data		Customers
Type of Goods				
Color				
Luster				
Match for				
Kind of Reducer				
Amount of Reduction for				
Brushing				
Spraying	Pressure			
Dipping	Drip Time	Pigment Analysis	60.50%	
Floccing	Drip Time	Vehicle	39.50	
Tumbling		Pigment	100.00	
Air dry to rescoat		Ethopore	43.50%	
To Sand or Rub		White Lead Sulphate	8.00	
Bake Time	Temp.	Zinc Oxide	14.00	
Rub with		Calcium Carbonate	17.25	
Polish with		Magnesium Silicate	17.25%	
Schedule		Vehicle	100.00%	
		Linseed Oil	50.00	
10-1/2"-1/4"-1/8"-1/16"		(Heated Minkaden) Drying Oil	25.00	
		Liquid Drier	10.00	
		Mineral Spirits	11.00	
		Water Solution	4.00	
			100.00%	

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Type of Goods					
Color					
Luster					
Match for					
Kind of Reducer					
Amount of Reduction for					
Brushing					
Spraying	Pressure				
Dipping	Drip Time	Analysis			
Flopping	Drip Time	Pigment	61		
Tumbling		Vehicle	39		
Air dry to recoat			100		
To Sand or Rub		Pigment			
Bake Time	Temp.	35% Leaded Zinc Ox	25%		
Rub with		Lithopone	42		
Polish with		Barium Sulphate	25		
Schedule		Mag. Silicate	8		
			100		
		Vehicle			
		Drying Oils	70%		
		Liquid Resin	10		
		Mineral Spirits	16		
		Solvent	4		
			100		

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Printed in U.S.

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Date: 3-10-27 Old No: 2162

Cost Classification

[illegible]

Pigment 61.4%

Liquid 38.6

100.0%

Pigment:

Lithopone 41.7%

Zinc Oxide 25.0

Barium Sulphate 25.0

Magnesium Silicate 8.3

100.0%

Liquid:

Vegetable Oil 70.0%

Liquid Drier 5.7

Mineral Spirits 20.9

Moisture 3.4

100.0%

Round Cans 1s, 1/2s, 1/4s, 1/5s, 1/16s.

Stock Label.

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