FORMULA RECORD

A 430 Rev 10-26
Printed in U.S.A.

nds Glidden Handy Home Paint - Outside White Formula No. Y-2200-C

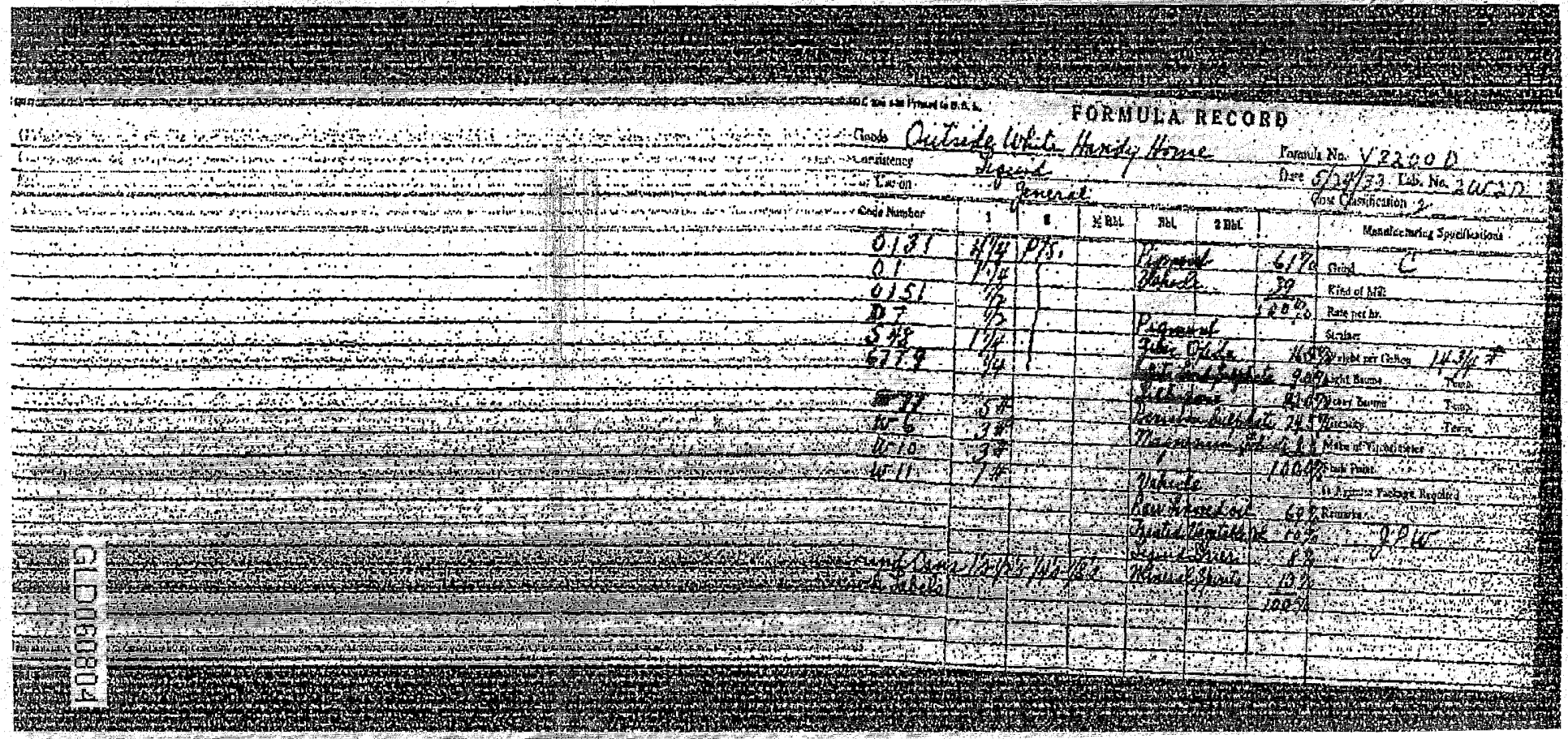
nsistency Date 3-10-27 Old No. 2W2C

r Use no Cost Classification

	S	½ Bbl	Bbl.	2 Bbl.	Code No.	Per cent	Manufacturing Specifications
/2	gal.	Raw Linseed Oil			O-1		Grind
	"	8 Magic	Drier		D-7		Kind of Mill
	"	Glidene			S-49		Rate per hr.
/4	"	Linseed	Oil Substitute		Y-507		Strainer
	"	Water			S-14		Weight per Gallon 14# 14 oz.
	lbs.	Special	Sanolith		W-77		Light Baume Temp.
	"	No.550	Zinc		W-90		Heavy Baume Temp.
	"	Barytes			W-10		Viscosity Temp.
	"	Pulp			W-11		Make of Viscosimeter
							Flash Point
							Is Agitator Package Required
							Remarks

Formula Number 2-W-2-C

GLD060



FORMULA RECORD

Goods: Outside White Hardy Home — Formula No. V2200D

Consistency: Liquid — Date 5/24/73 Lab. No. 2405D

Use on: General — Cost Classification 2

Code Number	1	8	½ Bbl.	Bbl.	2 Bbl.		Manufacturing Specifications
0131	4#	875.		Pigment		61%	Grind C
01	1#			Water		39	Kind of Mill
0151	7#					100%	Rate per hr.
D7	5#			Pigment			Strainer
548	1#			Filler Oil			Weight per Gallon 14.3#
6779	4#			Soft Emulsifier		2.0%	Weight Burma Tenth
W7	5#			Soft Resin		8.0%	Heavy Burma Tenth
W6	3#			Varnish Emulsion		24.5%	Viscosity Tenth
W10	3#			Maintenance Solvent		6.5%	Make up Vehicle/Water
W11	3#					100.0%	Total Points
				Water			Temperature Fahrenheit Regulated
				Low Shear Load		69%	Remarks
				Total Pigment Load		70%	JPW
				Solvent Blend		8%	
Empty Cans	15#	4#	1#	Mineral Spirits		13%	
Empty Labels						100%	

GLD0804

A-600 Revised 2-Rm 5-43 Printed in U. S. A.

FORMUL

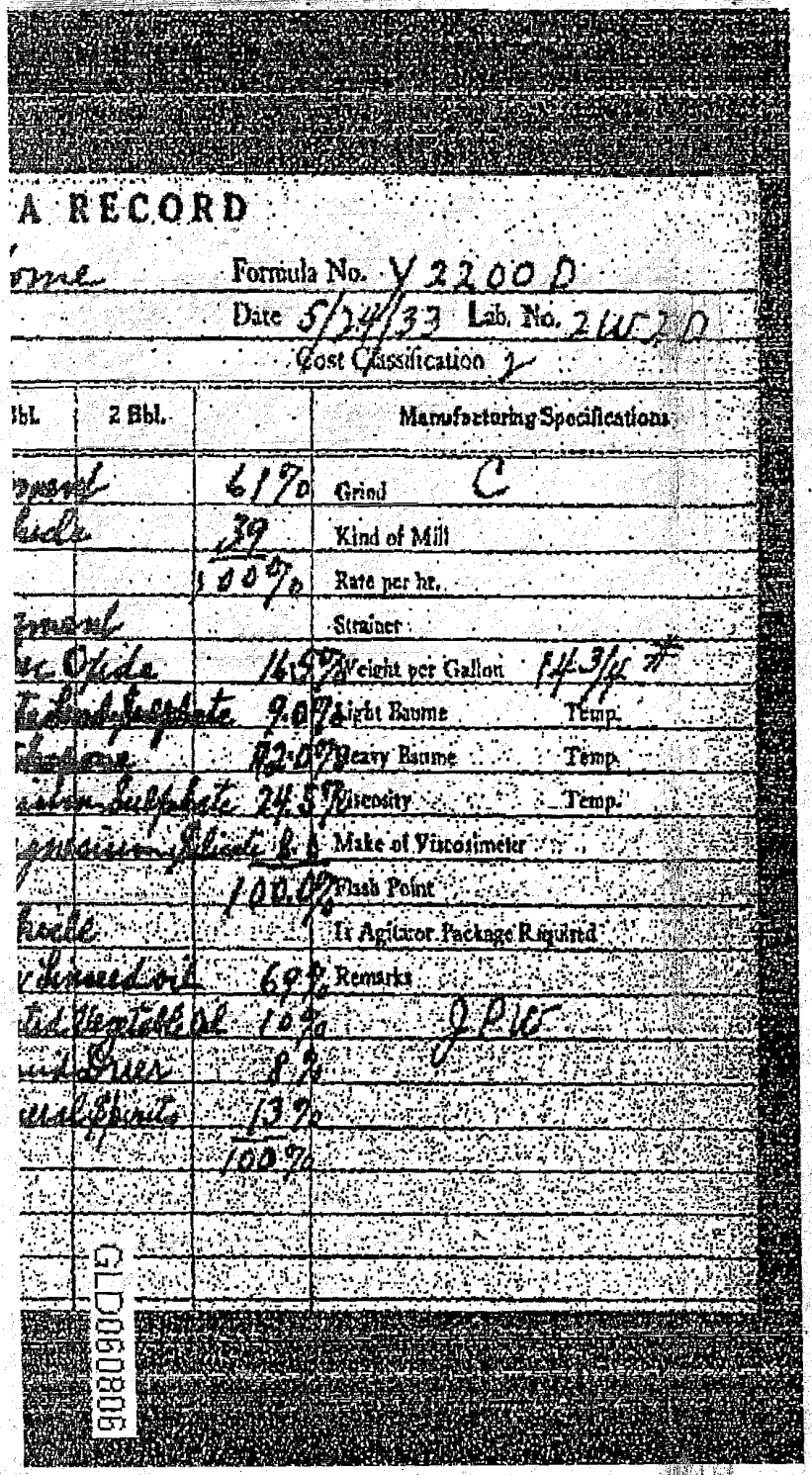
Goods: Outside White Handy Ho

Consistency: Liquid

Purpose or Use on: General

Color Code Number	1	5	½ Bbl.	Bbl
0131	4¼	PTS.		Pin
01	1¼			Blk
0151	½			
D 7	½			Pur
548	1¼			Yel
779	¼			Lgt
				Red
W 11	5#			Brn
W 6	3#			Mag
W 10	3#			
W 11	1#			Yel
				Raw
				Treat
				Liq
Turpentine	1½	7½	14½	Mine
Trademark Labels				
Yield				

GLD060805



A RECORD

Formula No. V 2200 D

Date 5/24/33 Lab. No. 2407 D

Cost Classification 2

Bbl.	2 Bbl.		Manufacturing Specifications
pound		61%	Grind C
Oxide		39	Kind of Mill
		100%	Rate per hr.
pound			Strainer
ne Oxide		14.5%	Weight per Gallon 14.3/4 #
Ferrous Sulphate		9.0%	Light Baume Temp.
Chalk		12.0%	Heavy Baume Temp.
ium Sulphate		24.5%	Viscosity Temp.
pound Silicate K			Make of Viscosimeter
		100.0%	Flash Point
Oxide			If Agitator Package Required
Linseed Oil		6%	Remarks
Vegetable Oil		10%	9 Pkg
Driers		8%	
Spirits		13%	
		100%	

GLD060806

480-0 SOR 11-35

FORMULA RECORD

Goods White Handy Home Paint Formula No. F2200

Consistency Date 6-20-35 Laboratory No.

For Use on Cost Classification

Code Number	One Gallon Batch			Gallon Batch			Gallon Batch			Manufacturing Specification
	Pints	Lbs.	Ozs.	Gals.	Lbs.	Ozs.	Gals.	Lbs.	Ozs.	
0131	3									Grind C
0178	1									Kind of Mill
V557C	2½									Strainer
D7	½									Weight per Gallon 14.3
S48	½									Light Baume Temp.
67T9	½									Heavy Baume Temp.
										Viscosity Temp.
W69		5								Viscosimeter
W6		3								Flash Point
W10		3								Is Agitator Required
W11		1								Remarks
Yield										

GLD060807

A-150-D 30m 3-35

FORMULA RECORD

Goods Handy Home White

Consistency Liquid

For Use on

Formula No. Y220-1

Date 6/26/35 Laboratory No.

Cost Classification

Code Number	One Gallon Batch			100 Gallon Batch			Gallon Batch			Manufacturing Specifications
	Pints	Lbs.	Dzs.	Gals.	Lbs.	Ozs.	Gals.	Lbs.	Ozs.	
0178	2			20						Grind
04	2½			25						Kind of Mill
V557C	1½			15						Strainer
D7	½			5						Weight per Gallon
548	1			10						Light Baume Temp.
6779	½			5						Heavy Baume Temp.
										Viscosity Temp.
W69		5			400					Viscosimeter
W6		2	8		200					Flash Point
W63		2			160					Is Agitator Required
W11		2			160					Remarks
										JPW
Yield										

GLD060808

489-0 BOM 7-57 (5)

FORMULA RECORD

Goods Hand Lotion White Formula No. 02000

Consistency Liquid Date 4/1/57 Laboratory No. 1

For Use on Cost Classification

Code Number	One Gallon Batch			Gallon Batch			Gallon Batch			Manufacturing Specifications
	Pints	Lbs.	Ozs.	Gals.	Lbs.	Ozs.	Gals.	Lbs.	Ozs.	
0132	3						30			Grind C
05	1½						15			Kind of Mill
05720	1½						15			Strainer
07	¾						7½			Weight per Gallon 8 1/2 - 8 3/4
5408	¾						7½			Light Baume Temp.
6789	½						5			Heavy Baume Temp.
										Viscosity Temp.
2067		5					100			Viscosimeter
2056		2	8				200			Flash Point
2062		2					160			Is Agitator Required
2011		2					160			Remarks
										2 PW
										DISCONTINUED
										SEE V2200A
Yield										

GLD060809

FORMULA RECORD

Goods White Handy Kem Tone Paint — Formula No. [illegible]

Consistency Liquid — Date 6-25-40 — Laboratory No.

For Use on [illegible] — Cost Classification

Code Number	One Gallon Batch: Pints	Lbs.	Ozs.	Gallon Batch: Gals.	Lbs.	Ozs.	Gallon Batch: Gals.	Lbs.	Ozs.	Manufacturing Specifications
										Grind
0132	4½									Kind of Mill
V552 of	2									Strainer
D15	½									Weight per Gallon 12.6-12.7
of 142	½									Light Baume Temp.
6712	½									Heavy Baume Temp.
						DISCONTINUED				Viscosity Temp.
W-19		5								Viscosimeter
W-½		3	2			OFF Y-2200-A				Flash Point
W-63		2								Is Agitator Required
W-71		2								Remarks
Reissued to	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
Replaces	[illegible]	[illegible]	[illegible]							
										J.P.B.
Yield										

GLD060810

496-D 50M PRINTED IN U.S.A. (2)

FORMULA RECORD

DISCONTINUED

Goods White Brandywine Lacquer

Consistency Regular

For Use on

Date 2-13-43

Formula No. Y-2200-E

Laboratory No.

Cost Classification

Code Number	One Gallon Batch Pints	Lbs.	Ozs.	Gallon Batch Gals.	Lbs.	Ozs.	100 Gallon Batch Gals.	Lbs.	Ozs.	Manufacturing Specifications
W 69		5						400		Grind C
W 104			14					70		Kind of Mill
W 33		1	10					130		Strainer
W 63		2						160		Weight per Gallon 14.5-14.7
W 11		2						160		Light Baume Temp.
O-1	1/2									Heavy Baume Temp.
V 557	2						45			Viscosity Temp.
V 15	1/2						20			Viscosimeter
V 48	1/2						5			Flash Point
V 179	1/2						5			Is Agitator Required
							5			Remarks

Reformulated to replace 0132 with 0-1 mixture

W-6 with W-104-W-33 Mixture

Required

DISCONTINUED

SE Y-2200-E

dated 3-5-43

Yield

GLD060811

498-D 50M-11-41 PRINTED IN U.S.A. 191

FORMULA RECORD

Goods White Handy Man Paint — Formula No. V2200

Consistency Brushing — Date 3-5-43 — Laboratory No. 1

For Use on — Cost Classification

Code Number	One Gallon Batch Pints	Lbs.	Ozs.	Gallon Batch Gals.	Lbs.	Ozs.	100 Gallon Batch Gals.	Lbs.	Ozs.	Manufacturing Specificati
W69		5						400		Grind C
W104			14					70		Kind of Mill
W33		1	10					130		Strainer
W63		2						160		Weight per Gallon 14.0-14.
W11		2						160		Light Baume Temp.
										Heavy Baume Temp.
V1	2 75						22 1/4			Viscosity Temp.
K5578	2						20			Viscosimeter
0286	1						10			Flash Point
P15	12						5			Is Agitator Required
S140	1/2						5			Remarks
S43	3/4						8 3/4			Equivalent
E71	1/4						5			1 Pint
										2 Pint
	Reduce to Proper Consistency with						oil			
Yield										

Standard Formula
Active
Discontinued 5-24-43
See V2200 of 5-24-43

GLD060812

4613 50M PRINTED IN U.S.A. (B)

FORMULA RECORD

Goods Exterior Flat Paste White Formula No. 10116

Consistency Paste Date 7-14-48 Laboratory No. 1 2

For Use on Cost Classification

Code Number	One Gallon Batch. Pints	Lbs.	Ozs.	Gallon Batch Gals.	Lbs.	Ozs.	Gallon Batch Gals.	Lbs.	Ozs.	Manufacturing Specificati
1037		5						400		Grind C
2 1035			14					70		Kind of Mill
1 92		1	10					130		Strainer
2 53		2						160		Weight per Gallon 14.2
1 11		2						160		Light Baume Temp.
										Heavy Baume Temp.
01	2½						2.5			Viscosity Temp.
1 2516	2½						2½			Viscosimeter
2 15	3						3			Flash Point
3 158	½						5			Is Agitator Required
3 43	1¾						15A			Remarks Formula
1 1179	½						5			Pat 6/22
	Changed to Eliminate V 557 Sunproof									
	Lecithin Added 3-5-49									
	6									
Yield										

Standard Formula Not to be taken from File

Standard Formula
Active
Discontinued 10-19-48
Sec 4-2200K

GLD060813

MO-E 1044 5-48 PRINTED IN U.S.A. (8)

FORMULA RECORD

Goods

Consistency

For use on

Customer

Formula No.

Laboratory No.

Cost Class. Date

Strainer Grind

Mill

Is agitator required

Code Number	One Gallon Batch			Large Batch	
	Pints	Lbs.	Ozs.	Gals.	Lbs.
Yield					

Wt. or Be Temp.

Viscosity Temp.

Viscosimeter

Color Sheen

Non Vol. Flash Pt.

Watch for

Reducer

Amt. for brushing

Spraying Tumbling

Dipping Drip time

Bake Temp.

Air dries in

A. D. to recoat in

Remarks:

Standard Formula
Not to be taken
from File.

Formulator

GLD060814

460-F. 40M. 5-48. PRINTED IN U.S.A. (B)

FORMULA RECORD

Goods [illegible] House Paint

Consistency [illegible]

For use on

Customer

Formula No. [illegible]

Laboratory No. [illegible]

Cost Class. Date [illegible]

Strainer Grind [illegible]

Mill [illegible]

Code Number	One Gallon Batch			Large Batch	
	Pints	Lbs.	Ozs.	Gals.	Lbs.
[illegible]		1			72
[illegible]		3	2		225
[illegible]		3			144
[illegible]		3			216
[illegible]		3	9		230
0-1	1 1/2			10 1/2	
[illegible]	3 1/4			22 3/4	
[illegible]	1/4			1 3/4	
5-44	2			14	
[illegible]			2 1/2	1 1/2	
[illegible]			1/2		Reg.
[illegible]			4 3/4	1 1/2	
[illegible] to adjust viscosity					
[illegible]					
[illegible]					
Yield				103	

Is agitator required

Wt. or Be [illegible] Temp.

Viscosity [illegible] Temp.

Viscosimeter [illegible]

Color Sheen

Non Vol. Flash Pt. 100 F

Watch for

Standard Formula

Reducer

Amt. for brushing

Spraying Tumbling

Dipping Drip time

Bake Temp.

Air dries in [illegible]

A. D. to recoat in [illegible]

Remarks:

DISCONTINUED

SEE [illegible]

Formulator [illegible]

GLD060815

4M-F 10M 4-43 Printed in U. S. A. L.P.

FORMULA RECORD

Goods: White Everon House Paint

Consistency: Liquid

For use on

Customer

Formula No. V-2200-L

Laboratory No. V-2200-K

Cost Class: Date 11/14/49

Strainer: Grind 2-3

Mill #1 R: Wt. or Bal 13.9#

Code Number	One Gallon Batch			V Large Batch	
	Pints	Lbs.	Ozs.	Gals.	Lbs.
W-91		1			72
W-6		3	2		225
W-69		2			144
W-11		3			216
W-63		3	3		250
O-1	1-1/2				
V-539	3-1/4			13-1/2	
O-19	1/4			29-1/4	
S-43	3			2-1/4	
D-15				27	
CH-243			2-1/2	1-3/8	
* S-43			1/8		9 ozs.
			2-3/4	1-1/2	

* Hold to adjust viscosity

Rewritten to change 2-KB-339-A to V-539

Supersedes formula dated 1/11/49

Yield: 103

Is agitator required

Wt. 13.9# Temp.

Viscosity 85-90KU Temp.

Viscosimeter Stormer

Color Sheen G

Non Vol. Flash Pt. 100 F

Match for

Reducer:

Amt. for brushing

Spraying Tumbling

Dipping Drip time

Bake Temp.

Air dries in 10 hrs.

Will recoat in 72 hours

Remarks:

Standard formula

Not to be taken from File

Formulator K G KLYWARD

GLD060816

Cost	Date	Analysis	Customers
		Pigment 62.2 %	
		Vehicle 37.8 %	
		Pigment	
		Titanium Oxide	8.2 %
		35% Leaded Zinc Oxide	25.5
		Lithopone	16.3 all plants 12-2-44
		Magnesium Silicate	24.4
		Calcium Carbonate	25.6
			100.0 %
		Vehicle	
			20 %
		Linseed Oil	25
		Treated Soya Bean Oil	17
		Treated Pine Oil	5
		Mineral Spirits	3
		Liquid Drier	100%

GLD060817

FORMULA RECORD

GOODS: Everbrite White House Paint

CONSISTENCY: Liquid

FOR USE ON:

CUSTOMER:

FORMULA NO.: Y-2200-M

LABORATORY NO.:

COST CLASS: DATE 3/3/50

STRAINER: GRIND 2-3

MILL: Pebble-Hi-R WT. OR BC 13.8#

CODE NUMBER	ONE GALLON BATCH PINTS	LBS.	OZS.	LARGE BATCH GALS.	LBS.	OZS.
W-91		1				
W-85		2	4			
W-1			14			
W-69		2				
W-11		3				
W-65		3	3			
C-1	1-3/4					
R-49098	2-3/8					
C-286	5/8					
D-19	1/4					
S-43	3					
D-15		2-1/2 Loz/gal				
WS-43		2-3/4 Loz/gal				
1	*To control viscosity.					
	Formula issued to replace Y-539 with Dry Soya.					
YIELD						

Standard Formula. Not to be taken from File

IS AGITATOR REQUIRED

VISC. F. P. 85-90 KU TEMP.

VISC. RED. TEMP.

VISCOSIMETER Stormer

COLOR STEEN

NON VOL. FLASH PT. 100°F

MATCH FOR

REDUCER

AMT. FOR BRUSHING Full Brush

SPRAYING TUMBLING

DIPPING DRIP TIME

BAKE TEMP.

AIR DRIES IN 18 hrs.

A. D. TO RECOAT IN 72 hrs

REMARKS:

FORMULATOR I Wangeness

25-6-4

GLD060818

COST	DATE	ANALYSIS		CUSTOMERS
		PIGMENT 62 %		Light Coats 1-24-57
		VEHICLE 38 %		
		100 %		
		PIGMENT		
		Titanium Dioxide	8.2 %	
		10% Leaded Zinc Oxide	18.0	
		Basic White Lead Sulfate	7.5	
		Lithopone	16.3	
		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 %	

GLD060819

FORMULA RECORD

GOODS: Everon White House Paint

CONSISTENCY: Liquid

FOR USE ON:

CUSTOMER:

FORMULA NO. V-2200-N

LABORATORY NO.

COST CLASS: DATE 1/5/58

STRAINER: GRIND 2-3

MILL (Pebble) WT. OR BE 13.8#

XXXXXXXXXXXXXXXX Hy-R)

VISC. F.F. 85-90 KU TEMP.

VISC. RED. TEMP.

VISCOSIMETER Stormer

COLOR SHEEN

NON VOL. FLASH PT. 100°

MATCH FOR

REDUCER

AMT. FOR BRUSHING Full Brush

SPRAYING TUMBLING

DIPPING DRIP TIME

BAKE TEMP.

AIR DRIES IN 18 hrs

R. O. TO RECOAT IN 72 hrs

REMARKS:

FORMULATOR I Wangsness

25-5-t

CODE NUMBER	ONE GALLON BATCH PINTS	LBS.	OZS.	LARGE BATCH GALS.	LBS.	OZS.
W-91		1				
W-35		2	4			
W-1			14			
W-89		2				
W-11		3				
W-63		2	3			
O-1	1-3/4					
O-286	3					
O-19	1/4					
S-43	3					
D-15		2-1/2	Loz/gal			
S-43		2-3/4	Loz/gal			

Standard Formula. Not to be taken from File.

DISCONTINUED

SEE

* To control viscosity

Issued to replace V-539 with O-286

YIELD

GLD060820

6005 PRINTED IN U.S.A. FRONT

Byron White House Paint — FORMULA RECORD

FORMULA NO. T-2200-W

CONSISTENCY Liquid

LABORATORY NO.

FOR USE ON

COST, CLASS. DATE 9/5/51

CUSTOMER

STRAINER GRIND 2-3

MILL Pebble or KT. OR EE 15.8#

SPECIFICATION REQUIRED Hy-R

CODE NUMBER	ONE GALLON BATCH PINTS	LBS.	OZS.	LARGE BATCH GALS.	LBS.	OZS.
W-93		1			40	
W-35		2			100	
W-1			14		7½	
W-69		2			160	
W-13		3			240	
W-65		3	3		243	
O-1	1-3/4				7½	
O-286	3				20	
O-19	1/4				2	
S-43	3				30	
D-15			2-1/2 Los/gal			½
* S-43			2-3/4 Loz/gal			½

Standard Formula. Not to be taken from File.

* To control viscosity.

Issued to replace V-539 with O-286

ISSUED FOR CORRECTION DESTROY FORMULA DATED 1/5/50

YIELD

VISC. F.B. 85-90 KU TEMP.

VISC. RED. TEMP.

VISCOSIMETER Stormer

COLOR SHEEN

NON VOL. FLASH PT. 100°F

MATCH FOR

REDUCER

ANT. FOR BRUSHING PB

SPRAYING TUMBLING

DIPPING DRIP TIME

BAKE TEMP

AIR DRIES IN 18 hrs.

A. D. TO RECOAT IN ½ hrs.

REMARKS:

FORMULATOR I Wanganess 25-6-4

GLD060821

COST	DATE	ANALYSIS		CUSTOMERS Y-2200-N
		PIGMENT 62 %		Glidden
		VEHICLE 38 %		Sveron Prepared House Paint
		100 %		
				Forest City
		PIGMENT		Hamilton Mixed Paint
		Titanium Dioxide	8.2%	
		10% Leaded Zinc Oxide	18.0	All Plants 9-10-51
	Basic	White Lead Sulfate	7.5	Akron Plant 1-27-53
		Lithopone	16.5	
		Magnesium Silicate	24.4	Atlanta (H&H) 8-9-51
		Calcium Carbonate	25.6	
			100.0 %	
		VEHICLE		
		Linseed Oil	66.0 %	
		Mineral Spirits	32.6	
		Liquid Drier	1.4	
			100.0 %	
		Y-2200	15%	

GLD060822

FORMULA RECORD

GOODS: Everon House Paint - White

CONSISTENCY: Liquid

FOR USE ON

CUSTOMER

FORMULA NO.: Y-2200-0

LABORATORY NO.

COST CLASS: DATE: 8/3/53

STRAINER: GRIND: 2-3

MILL: Pebble or WT. OR SP. 13.8

IS AGITATOR REQUIRED: Hi-R

VISC. F.B. 85-90 KU TEMP. 80°

VISC. RED. TEMP.

VISCOSIMETER Stormer

COLOR White SHEEN

NON VOL. FLASH PT. 100°F

MATCH FOR

CODE NUMBER	ONE GALLON BATCH PINTS	LBS.	OZS.	LARGE BATCH GALS.	LBS.	OZS.
W-91		1			80	
W-35		2	4		280	
W-1			14		70	
W-69		2			160	
W-188		3			240	
W-63		3	3		255	
O-1	1-3/4			17-1/2		
O-286	3			30		
O-19	1/4			2-1/2		
S-43	3			30		
D-15			2-1/2			200
* S-43			2-3/4			220

* To Control Viscosity.

Formula changed to use W-188

YIELD 1.454

REDUCER S-43

AMT. FOR BRUSHING F.B.

SPRAYING TUMBLING

DIPPING DRIP TIME

BAKE TEMP.

AIR DRIES IN 16 hrs.

A. D. TO RECOAT IN 72 hrs.

REMARKS

Standard Formula.
Not to be taken
from File.

FORMULATOR Southwick - H.H.
27-6

GLD060823

COST	DATE	ANALYSIS		CUSTOMERS Y-2200-0
		PIGMENT 62%		Tank Cabin Paint 6-2-53
		VEHICLE 38%		G.E. Plants
		100 %		
		PIGMENT		
		Titanium Dioxide	8.8%	
		10% Leaded Zinc Oxide	18.0	
		Basic Sulphate White Lead	7.5	
		Lithopone	15.3	
		Magnesium Silicate	24.4	
		Calcium Carbonate	25.8	
			100.0	
		VEHICLE		
		Linseed Oil	66.0	
		Mineral Spirits	32.6	
		Liquid Drier	1.4	
			100.0 %	

GLD060824

GLIDDEN 4901-H PRINTED IN U.S.A. FRONT

FORMULA RECORD

FORMULA NO. V-2200-P

GOODS Everon House Paint -- White

LABORATORY NO.

CONSISTENCY

COST CLASS. DATE 2/10/54

FOR USE ON

STRAINER GRIND 3-4

CUSTOMER

MILL Pebble WT. OR PE. 14-1/

CODE NUMBER	ONE GALLON BATCH			LARGE BATCH		
	PINTS	LBS.	OZS.	GALS.	LBS.	OZS.
W-91		1	10			
W-170			13			
W-33		2	7			
W-63		10	8			
CR-185			1			
O-1	3-1/4					
O-5	1-1/4					
O-286	1-7/16					
S-43	2-1/16					
VM-432			1-7/8 fl oz.			
VM-433			1/4 "			
	Changed to new quality.					

Standard Formula. Not to be taken from File.

IS AGITATON REQUIRED

VISC. F.B. 83-87 KU TEMP.

VISC. RED. TEMP.

VISCOSIMETER Stormer

COLOR SHEEN

NON VOL. FLASH PT.

MATCH FOR

REDUCER

AMT. FOR BRUSHING

SPRAYING TUMBLING

DIPPING DRIP TIME

BAKE TEMP.

AIR DRIES IN

A. D. TO RECOAT IN 48 hrs.

REMARKS

O-325 for body if necessary.

FORMULATOR J. Southwick

YIELD 1.69

23-8-6

GLD060825

COST	DATE	ANALYSIS		CUSTOMERS X-2200-P 2/10/54
		PIGMENT 66.7 %		Everon House Paint
		VEHICLE 33.3 %		White
		100.0 %		
		Anatase Titanium Dioxide	10.56	4.2 oz Tint Sales Test 3-2-54
Plus	Grinding	PIGMENT Rutile Titanium Dioxide	5.29	
		Titanium-Oxide	15.85 %	Code #1 (Heavy 5-18-54
		Zinc Oxide	15.85	Kendall (Mixed) 4
		Calcium Carbonate	68.30	Whiteline 9-7-60
			100.00 %	
		VEHICLE		
		Treated Linseed Oil	60.2 %	Linseed Oil = 75.8 %
		Soya Oil	15.6	
		Mineral Spirits & Drier	24.2	
			100.0 %	
		Y-2200 452		

GLD060826

GLIDDEN BRUSH PRINTED IN U.S.A. FRONT

FORMULA RECORD

GOODS: Everan House Paint - White
CONSISTENCY: Liquid
FOR USE ON:
CUSTOMER:

FORMULA NO. Y-2200-Q
LABORATORY NO.
COST CLASS. DATE 4/18/55
STRAINER GRIND 3-4
MILL Pebble WT. OR BE 14-1/2
IS AGITATOR REQUIRED
VISC. F.B. 83-87 KU TEMP.
VISC. REQ. TEMP.
VISCOSIMETER Stormer
COLOR White SHEEN
NON VOL. FLASH PT.
MATCH FOR
REDUCER
AMT. FOR BRUSHING
SPRAYING TUMBLING
DIPPING DRIP TIME
BAKE TEMP.
AIR DRIES IN O.N.
A. D. TO RECOAT IN 72 hrs.
REMARKS:

CODE NUMBER	ONE-GALLON BATCH PINTS	LBS.	OZS.	LARGE BATCH GALS.	LBS.	OZS.
W-91		2	7			
W-33		2	7			
W-63		10	8			
CH-185			1			
O-1	6-1/2					
O-5	1					
O-286	1-7/16					
S-43	2-1/16					
VM-432			1-7/8 Loz.			
VM-433			1/4 "			
YIELD	1.59					

Standard Formula Not to be taken from File.

Formula changed to improve cleaning properties.

FORMULATOR J.E. Southwick
28-8-8

GLD060827

COST	DATE	ANALYSIS		CUSTOMERS Y-2200-Q
		PIGMENT 66.7%	%	Everon House Paint
		VEHICLE 33.3	%	White
		100.0 %		4/18/55
				"Y" Trade Sales Sht 4-27-55
		PIGMENT		
		Titanium Oxide	15.85%	
		Zinc Oxide	15.85	
		Calcium Carbonate	68.30	
			100.00 %	
		VEHICLE		
		Treated Linseed Oil	60.2%	
		Soya Oil	15.6	
		Mineral Spirits & Drier	24.2	
			100.0 %	
		Y-2200 554		

GLD060828

GLIDDEN 488-H PRINTED IN U.S.A. FRONT

FORMULA RECORD

GOODS: Everon House Paint - White

CONSISTENCY:

FOR USE ON:

CUSTOMER:

FORMULA NO.: Y-2200-R

LABORATORY NO.:

COST CLASS: DATE: 6/25/57

STRAINER: GRIND:

MILL: WT. OR BE:

CODE NUMBER	ONE GALLON BATCH			LARGE BATCH		
	PINTS	LBS.	OZS.	GALS.	LBS.	OZS.
	RELASEL or GRIND OUT					
	1-W-118-B					
YIELD						

IS AGITATOR REQUIRED:

VISC. F.O.: TEMP.:

VISC. RED.: TEMP.:

VISCOSIMETER:

COLOR: SHEEN:

NON VOL.: FLASH PT.:

MATCH FOR:

REDUCER:

AMT. FOR BRUSHING:

SPRAYING: TUMBLING:

DIPPING: DRIP TIME:

BAKE: TEMP.:

AIR DRIES IN:

R.O. TO RECOAT IN:

CATALYST:

AMT. OF CATALYST:

POT LIFE: TEMP.:

STABILITY AT 200° F:

STABILITY AT 115° F:

STABILITY AT °F:

REMARKS:

FORMULATOR: J.E. Southwick

OK PCH 25-9-9

GLD060829

COST	DATE	ANALYSIS		CUSTOMERS Y-2200-R
		PIGMENT 63.5 %		Everon House Paint
		VEHICLE 36.5 %		White
		100.0%		6/25/57
				#7-Trade Sales Lt 8-25
		PIGMENT		
		Titanium Dioxide	18.5%	
		Zinc Oxide	16.2	
		Calcium Carbonate	65.3	
			100.0%	
		VEHICLE		
		Linseed Oil	76%	
		Mineral Spirits & Driers	24	
			100%	
		Y-2200m 756		

GLD060830

ELIDEN 480-H PRINTED IN U.S.A. FRONT

FORMULA RECORD

GOODS: Everon House Paint - White

CONSISTENCY

FOR USE ON

CUSTOMER

FORMULA NO. Y-2220-1

LABORATORY NO.

COST CLASS. DATE 8/2/59

STRAINER GRIND

MILL WT. OR BE

CODE NUMBER	ONE GALLON BATCH PINTS.	LBS.	OZS.	LARGE BATCH GALS.	LBS.	OZS.
[illegible]	[illegible]	[illegible]	[illegible]			
[illegible]	RELABEL OR GRIND OUT					
[illegible]	Y-2218					

Standard Formula Not to be Filed

IS AGITATOR REQUIRED

VISC. F.B. TEMP.

VISC. RED. TEMP.

VISCOSIMETER

COLOR SHEEN

NON VOL. FLASH PT.

MATCH FOR

REDUCER

AMT. FOR BRUSHING

SPRAYING TUMBLING

DIPPING DRIP TIME

BAKE TEMP.

AIR DRIES IN

A. D. TO RECOAT IN

REMARKS:

FORMULATOR J.B. Southwick 30-12

YIELD

GLD060831

COST	DATE	ANALYSIS		CUSTOMERS Y-2200-S
		PIGMENT 63.5 %		Everon House Paint - White
		VEHICLE 36.5 %		
		100.0%		2/21/59
				[redacted]
		PIGMENT		
		Titanium Dioxide	15.5%	
		Zinc Oxide	15.2	WARNING NO 11-62 NFPA (12-4-62)
		Calcium Carbonate	05.5	
			100.0%	[redacted]
				Y Exmil Test 2-3-59
		VEHICLE		Heating (Tube) 10-15-59
		Linseed Oil	76%	
		Mineral Spirits & Driers	24	Fisher (Pennsy) per Duncan & Fulton 5-2-60
			100%	
				Hess (#16) 9-19-61 C
				#30 (Thornton) 2-28-66 C
		Y-2200 952		

GLD060832

Glidden Form 2183-I Printed in U.S.A. 2/65

C & R FORMULA

Product: Everon House Paint - White

Container:

CODE NUMBER	100 GALLON BATCH GALLONS	100 GALLON BATCH POUNDS	% BY WEIGHT	MANUFACTURING INSTRUCTIONS
		DISCONTINUED		
		RELABEL OR GRIND OUT Y-2218		
Yield				

Standard formula. Not to be taken from file.

Formula Number: Y-2200-?

Laboratory Number:

R.M. Cost: Date: 8-31-67

Mill: Grind

KPVLA: Lead

Label Warning	METHOD
Wt. Gal.	
Flash Pt., °F.	
N.V.W.	
N.V.Vol.	
Visc. F.S.	

Visc. Rod.

Reducer: Ratio

P.V.C.: pH

Color: Match

Gloss: Method

Strainer

Container

Application

AD. Bake

Recoat Time

Remarks

Formulator: J. E. Southwick

Approved by

GLD060833

Form 110-1 (back) Printed in U.S.A. 2/67 — C & R FORMULA

CLASS					
COLORS					

DESCRIPTORS (20 spaces—limit)

Type — Name — Customer

Substrate and Treatment

Exposure

Specifications

Reversibility: Yes ☐ No ☐ Silicone: Yes ☐ No ☐

Resistance

Color — Gloss

For Use On

Resistance

Manufactured at Plants

Manufacturing Instructions or Remarks

Date — Formula No.

Product

Label Warning

ANALYSIS

Pigment %

Vehicle %

Pigment:

Vehicle

Tank Below Liati
8-1-67 (2)

#12 (Tank)
Daily

GLD060834