

FORMULA REPORT
 DEPOSITED SHEET - Light Ivory
 TO USE ON: This Production Must Not Contain Lead
 ANALYST: J. H. H. 5/16/61
 STRAIN: 1-8
 CURE: 1-8
 M. J. 25619
 AT 100 DE 9.15
 FINAL IN. 2-125-0
 LABORATORY NO. (Atlanta only)
 COT CLASS. 5/16/61

CONE NUMBER	ONE GILLON BATCH	PLATS	WTS.	QTS.	SALES	LAUGE BATCH	WTS.	QTS.	WTS. 100-100	TEMP.
4-208					6.2	210				
4-185					25	2				
4-343					1.4	5.5				
4-324					1.2	1.4				
4-210	Prewet before adding to mill				1	1.5				
4-72					1	1				
4-89118.0	SALES. in 2nd				76	1578				
4-43	7.0 gals. in 2nd				15.6	95				
4-524					.35	2.8				
4-586					.3	3.3				
4-650					.3	2.7				
4-359					.1	1.0				
4-6-200										
4-18-89						10.0				
4-18-8-210						0.5				
4-18-8-7						0.3				
YIELD					100.2	924.8				

Standards Followed.
 Not to be taken from File.

REMARKS:
 Changed to reduce bubbling.
 325 MILL BASE
 Contains 1.5% SODIUM

N12396

GLD060335

INSTRUCTIONS

Formal Number Y-1255-1

5/15/59

Product: **Sealene - Bright Ivory**

Customer:

Y-7-37

Lab. Order Number

R.H. Carr Date 3/7/59

Ref. Serial 7-8

Net Wt. 1.000

Lab. Method 11-62

Re. Cal. 9.14

Flash Pt. 91.00°

R.V. 56.4%

K.V. 39.3%

Vis. 100-100°

Vis. Red

Refract. 8.380

P.V.C. 15.9%

Class Over 86

Stretch

Contract

Application Brush on B.B.

at Air Dry: 3-4 hrs.

Recoat: Overcoat

Notes:

Formal No. 504004/Sealene

Approved by J. B. Davis

CODE NUMBER	100 GALLON BATCH	3 BY WEIGHT	MANUFACTURING INSTRUCTIONS	Net Wt.	Lab. Method	Re. Cal.	Flash Pt.	R.V.	K.V.	Vis.	Vis. Red	Refract.	P.V.C.	Class	Stretch	Contract	Application	Notes	Formal No.	Approved by
Y-2283	15.06 (14.0)	5.00 (32.5)	Prep. viscosity should be 65-75 MI		11-62	9.14	91.00°	56.4%	39.3%	100-100°	8.380	15.9%	Over 86	Brush on B.B.						
B-340	6.29 (216.0)		Disperse in a 7-8																	
B-396	1.04 (5.5)		grind then add																	
Y-2283	61.50 (467.0)																			
B-340	6.20 (40.3)																			
Y-2390	2.86 (22.3)		Pre-disperse on cover																	
B-340	1.53 (9.95)		or add as 4.81																	
B-213	0.22 (1.50)		(36.75%) gallons																	
B-118	1.02 (3.00)		369-B-213																	
B-304	0.45 (3.60)																			
B-392	0.50 (3.60)																			
B-262	0.14 (1.07)																			
145-0-200	0.10 (0.72)																			
369-Y-89	0.79 (10.60)																			
369-H-289	2.00																			
369-H-131	2.00																			
100-39	921.5																			

Standard 1.2 MI
400 100% 514

