

CG 93 CODE KY-787-D

PKG.

-1416

NOM 30

33015

EST. WGT. 1090

LBS.

STD. MRS. 8.9

TIME

14 - YC-2-B 98 4

Lot

Lot

Lot

Total Wgt. - 3490#

NON-BLEEDING

MENT	NAME	USE LBS.	N CODE	ACCT. LBS.
	6" "KROLOR" - YELLOW MEDIUM			
03	1 Run 6" (992 G) water into V-203			
05	2 Weigh in drum & pour in	320	32-D	320
	3 Dump in and stir 5 min	48 x 50	YC-2-B	2400
	Record: Start 24169	2400		
	Fin 4:00 PM			
	4 Adj to 70" (1200 G) 2400-2600			
	5 Pump V-203 thru Homog #3 at 1800-2200 psi into V-205			
	6 When V-203 MTY, wash color thru Homog at 1800-2000 psi using minimum water			
	7 Record V-205 Vol 46 " & adj to 60" (2100 G)			
	8 Inspect Homog strainer & clean if necessary			
	9 Run 10" (514G) water into SV & start agitator			
	10 Pump V-205 thru Homog at 4800-5200 psi into V-205			
	Record: Time start 4:45 PM Total Min 1401			
	NOTE: If Homog pressure falls below 4800 psi, 3-way valve will recirculate slurry to V-205			
	11 When V-205 MTY, run in 5" (240 G) water and pump thru Homog at 4800-5200 psi			
SP	12 SP Step 01 - Set Formula Selector to position #2 (V-243) or #7 (V-244)			
&	13 Press SV Cam Reset PB-set 22TC in Auto Remote			
CP	(Temperature is set at 190-194F)			
3	14 Record levels and set Raw Materials Counter #1 as follows:			
	a. 14LG 70 % - Preset #1 80 Gal	15-A	160	
	b. 13LG 56 % - Preset #5 135 Gal	20-A	135	
	15 Set strike flow controllers as follows:			
	a. 3FC10 (N-27-D Controller) in Manual 0.83 GPM	27-D	275	
	b. 3EC20 (N-27-D Water) in Manual Local 5.28 GPM			
	c. 3FR10 (N-27-D Water Ratio) 0.64			
	d. 8FC10 (N-32-D Controller) in Manual 1.08 GPM	32-D	1840	
	e. 8EC20 (N-32-D Water) in Manual Local 4.47 GPM			
	f. 8FC20 (N-32-D Water) in Remote 0.83			
	g. 8FR10 (N-32-D Water Ratio)			
SV	16 Operator Step PB			
SP	17 Record Level 2 LG 48 %. If below 35% follow solution make-up procedure for N-27-D			
&	18 Adj to 48" (2470 G)			
CP	19 Record pH 10.2			
	20 Adj to 11.1 - 11.3 using N-7-D diluted to 5% Assume 50% (10 parts water to 1 part N-7-D)	42	1-D	80
	Siphon into SV. Record pH 11.3			
	21 Operator Step PB			







