

CG 18 CODE GT-674-D PKG.

→ MAY -0-81-21058

EST. WGT. 2308 LBS.

STD. HRS. TIME M

PROCESSES		APPROVED BY
() GT-674-D	(Y)	AJC 1-16-78
() GT-680-P	(K)	DCG 1-18-78
(A) GC-3-A	()	MTW 1-24-78
()	()	
TYPED BY		
NSA 3-22-78		

NON-BLEEDING

EQUIPMENT	NAME: MONASTRAL® GREEN B	USE LBS.	N CODE	ACCT. LBS.
SV 1	1 Run 2-3" (#200G) water into V-202			
	2 Use station # 2, preset water meter per chart for water addition to full totes. Use Mode 3 for N-8101-A full totes & mode 2 for stumping totes. When 8104-A scheduled, use mode 4 for pumping full totes & mode 1 for stumping tote. Pump in thru 20-mesh screen			
	Gals of Water		8101-A	2185
	Sequencer Steps			
	LOT 6 11 16 #100% %			
	40A 331 40-A 50 50 50 331 29.4 1125			
	40B 711 40-B 100 20 75 711 29.5 2410			
	65A 723 65-A 100 20 75 723 28.9 2500			
	65B 420 65-B 50 20 420 28.7 1763			
	2185 #100% Total			
	3 Turn on agitator, use station # 2 & pump in		8600-A	35
	LOT #100% %			
	525 35 11.2 294			
	4 After last tote pumped run in 100 gal water & pump to SV to clean line			
314 2	5 Run 18" (140 G) water into V-314 & heat to 80-100°F			
	6 Turn on agitator & add in 2-3 min	125	530-A	125
	7 Stir 5 min & Record: pH 10.2 (10.0-10.5)			
	8 Stir 15 min or longer to dissolve for S 13			
304 3	9 Run 8" (98 G) water into V-304 & start agitator			
	10 Add in ± 1 min & stir to dissolve for S 14	40	20-A	40
SV 4	11 After 5 min or longer stir Record: pH 9.5 (8.0 or above)			
	12 If necessary adj. to pH 8.0 or above Assume 50% & Record: pH		7-D	
	13 Run in V-314 thru 20 mesh screen & stir 10 min			
	14 Run in V-304 in 1-3 min & stir 5 min			
	15 Record: pH 9.0 (10.5-11.5)			
	16 Flood to 62" & stop agitator			
	S 16 200 202 204 210 213 261 264			
	IN. 54 62 62 53 37 42 82			
	GAL. 3650 3670 3646 3684 3667 3654 3624			
	START FIN OPTR			
	11:00 5:00 AM 348			

NOTE:

- USE STATION # 2 ONLY
- DO NOT USE A-148-EQUIPMENT