S.V. 200, 202, 204, 210, 213, 261, 264 C.V. D.V.

CG 18 CODE GT-751-D PKG.

→ SEP 16 80 37043

EST. WGT. 2603 LBS.

STD. HRS. TIME 11P M

PROCESSES		APPROVED BY
( ) GT-751-D	P)	AJC 05-09-77
( ) GT-829-D	(A)	MTW 05-16-77
( )	( )	DCG 05-18-77
( )	( )	
TYPED BY		
emw051977		

PUNCHED & CHECKED

SEP 10 1980

Hose OUT V-200

SEP 17 1980

NON-BLEEDING

EQUIPMENT		NAME: MONASTRAL® GREEN G	USE LBS.	N CODE	ACCT LBS.
SV 2	1	Run 2-3" (±200 G) water into V-200			
	2	Use station # 1, preset water meter per chart for water addition to full totes. Use mode 3 for N-8101-A, when 8104-A used instead use mode 4, & pump in ±2800# 100% to the nearest tote		8101-A	2440
		Gals of Water / Sequencer Steps			
		LOT 6 11 16 #100% %			
		852 75 20 100 857 31.0	2700		
		855-A 75 20 100 907 33.6	2700		
		855-B 75 20 100 896 33.2	2700		
		2640#100% Total		8101-A	
	3	After last tote pumped, run in 100 gals of water & pump to clean system			
	4	Start agitator & stir 5 min			
	5	Record: pH 8.0 (6.5-7.5)			
	6	If above pH 7.5, adj to pH 6.0-7.5			
		NOTE: Add N-30-D 1 to 2# at a time using the minimum total amount of N-30-D			
		Record: pH 6.9 M 10, 78.23 %	3	30-D	2
	7	Flood to S4			
	8	Stop agitator			
Misc 2	9	Calc: Est Wgt			
		2640 #100% N-8101-A &/or N-8104-A x 0.986 = 2603# Est			
	10	Record on make & process cards			

SV	200	202	204	210	213	261	264
S 7	54"	62"	62"	53"	37"	42"	82"
Gal	3650	3670	3646	3684	3667	3654	3624

START	FIN	OPTR
7:00 AM	12:30 P.M.	101
12:30 PM	1:15 PM	211

SM

S.V. 200, 202, 204, 210, 213, 261, 264 C.V. 9/16 MAKING INSTRUCTIONS: BATCH UNI

D.V.

CG 18 CODE GT-751-D PKG.

→ SEP 15 80 37072 PUNCHED & CHECKED

EST. WGT. 2815 LBS.

STD. HRS. TIME 11P M SEP 19 80

PROCESSES	APPROVED BY
( ) GT-751-D P)	AJC 05-09-77
( ) GT-829-D (A)	MTW 05-16-77
( ) ( )	DCG 05-18-77
( ) ( )	
TYPED BY emw051977	

#1 STATION

NON-BLEEDING

EQUIPMENT		NAME: MONASTRAL® GREEN G	USE LBS.	N CODE	ACCT LBS.
SV 2	1	Run 2-3" (±200 G) water into V- 210			
	2	Use station # 1, preset water meter per chart for water addition to full totes. Use mode 3 for N-8101-A, when 8104-A used instead use mode 4, & pump in ±2800# 100% to the nearest tote		8101-A	
		Gals of Water Sequencer Steps			
		LOT 6 11 16 #100% %			
		848 100 20 25 615 21.6	2500		
		850 100 20 715 28.5	2500		
		853-B 777 30.6	2540		
		850-A 748 27.7	2700		
		#100% Total		8101-A	2855
	3	After last tote pumped, run in 100 gals of water & pump to clean system			
	4	Start agitator & stir 5 min			
	5	Record: pH 8.5 (6.5-7.5)			
	6	If above pH 7.5, adj to pH 6.0-7.5 NOTE: Add N-30-D 1 to 2# at a time using the minimum total amount of N-30-D			
		Record: pH 7.5 M 10, 7923 %	10	30-D	8
	7	Flood to 53 "			
	8	Stop agitator			
Misc 2	9	Calc: Est Wgt 2855 #100% N-8101-A &/or N-8104-A x 0.986 = 2815 # Est			
	10	Record on make & process cards			

SV	200	202	204	210	213	261	264
S 7	54"	62"	62"	53"	37"	42"	82"
Gal	3650	3670	3646	3684	3667	3654	3624

START	FIN	OPTR
11:20 PM	7:00 AM	409
3:00 PM	7:45 PM	237

DUP050041478

2 9/5

S.V. ~~200~~, 202, 204, 210, 213, 261, 264 C.V. D.V.

MAKING INSTRUCTIONS: BATCH UNI

CG 18 CODE GT-751-D PKG.

→ SEP 15 80 37079

EST. WGT. 2915 LBS.

STD. HRS. _____ TIME 3/4 PUNCHED & CHECKED

SEP 19 80

PROCESSES	APPROVED BY
( ) GT-751-D (P)	AJC 05-09-77
( ) GT-829-D (A)	MTW 05-16-77
( ) ( )	DCG 05-18-77
( ) ( )	
TYPED BY	
emw051977	

NON-BLEEDING

EQUIPMENT		NAME: MONASTRAL® GREEN G	USE LBS.	N CODE	ACCT LBS.
SV 2	1	Run 2-3" (±200 G) water into V-264			
	2	Use station # 1, preset water meter per chart for water addition to full totes. Use mode 3 for N-8101-A, when 8104-A used instead use mode 4, & pump in ±2800# 100% to the nearest tote		8101-A	2956
		Gals of Water / Sequencer Steps			
		LOT 6 11 16 #100% %			
		849-A 50 20 50 633 25.3	2500		
		844-A " " " 585 23.4	2500		
		847- " " " 535 21.4	2500		
		844-B " " " 588 23.5	2500		
		849-B " " " 415 24.6	2500		
		2956 #100% Total		8101-A	
	3	After last tote pumped, run in 100 gals of water & pump to clean system			
	4	Start agitator & stir 5 min			
	5	Record: pH 7.7 (6.5-7.5)			
→	6	If above pH 7.5, adj to pH 6.0-7.5			
		NOTE: Add N-30-D 1 to 2# at a time using the minimum total amount of N-30-D			
		Record: pH 7.0 " M10, 29.23 %	2	30-D	1
	7	Flood to 82			
	8	Stop agitator			
Misc 2	9	Calc: Est Wgt			
		2956 #100% N-8101-A &/or N-8104-A x 0.986 = 2915 # Est			
	10	Record on make & process cards			

SV	200	202	204	210	213	261	264
S 7	54"	62"	62"	53"	37"	42"	82"
Gal	3650	3670	3646	3684	3667	3654	3624

START	FIN	OPTR
9:00 PM	11:00 PM	327
11:00 PM	11:20 PM	409

E.C.

MAKING INSTRUCTIONS: BATCH UNI

S.V. 200, 202, 204, 210, 213, 261, 264 C.V. D.V.

CG 18 CODE GT-751-D PKG. _____

→ SEP 18 80 37174

EST. WGT. 2323 LBS.

STD. HRS. _____ TIME 3P M

PUNCHED & CHECKED

SEP 2 1 1980

PROCESSES	APPROVED BY
( ) GT-751-D (P)	AJC 05-09-77
( ) GT-829-D (A)	MTW 05-16-77
( ) ( )	DCG 05-18-77
( ) ( )	
TYPED BY emw051977	

NON-BLEEDING

EQUIPMENT		NAME: MONASTRAL® GREEN G	USE LBS.	N CODE	ACCT LBS.
SV 2	1	Run 2-3" (±200 G) water into V- 264			
	2	Use station # 1, preset water meter per chart for water addition to full totes. Use mode 3 for N-8101-A, when 8104-A used instead use mode 4, & pump in ±2300# 100% to the nearest tote		8101-A	
		Gals of Water / Sequencer Steps			
		LOT 6 11 16 #100% %			
		856B 100 15 70 650 25.5	2530		
		858B 100 15 70 870 33.8	2575		
		858A 100 15 70 836 32.4	2580		
		2356 #100% Total		8101-A	2356
	3	After last tote pumped, run in 100 gals of water & pump to clean system			
→	4	Start agitator & stir 5 min			
	5	Record: pH 9.1 (6.5-7.5)			
	6	If above pH 7.5, adj to pH 6.0-7.5			
		NOTE: Add N-30-D 1 to 2# at a time using the minimum total amount of N-30-D			
		Record: pH 7.2 M 10, 79.23 %	2	30-D	6
	7	Flood to 92 "			
	8	Stop agitator			
Misc 2	9	Calc: Est Wgt			
		2356 #100% N-8101-A &/or N-8104-A x 0.986 = 2323# Est			
	10	Record on make & process cards			

SV	200	202	204	210	213	261	264
S 7	54"	62"	62"	53"	37"	42"	82"
Gal	3650	3670	3646	3684	3667	3654	3624

START	FIN	OPTR
1:00 PM	3:00 PM	211
4:15 Pm	5:05 Pm	144

DUP050041480

MAKING INSTRUCTIONS: BATCH UNI

V. 200, 202, 204, 210, 213, 261, 264 C.V. D.V.

CG 18 CODE GT-751-D PKG. _____

→ SEP·18·80 37175

EST. WGT. _____ LBS.

STD. HRS. 2321 TIME _____ PUNCHED & CHECKED

SEP 2 : 1980

PROCESSES	APPROVED BY
( ) GT-751-D (P)	AJC 05-09-77
( ) GT-829-D (A)	MTW 05-16-77
( ) ( )	DCG 05-18-77
( ) ( )	
TYPED BY emw051977	

NON-BLEEDING

EQUIPMENT		NAME: MONASTRAL® GREEN G	USE LBS.	N CODE	ACCT LBS.
SV 2	1	Run 2-3" (±200 G) water into V-200			
	2	Use station # 1, preset water meter per chart for water addition to full totes. Use mode 3 for N-8101-A, when 8104-A used instead use mode 4, & pump in ±2300# 100% to the nearest tote		8101-A	2354
		Gals of Water Sequencer Steps			
		LOT 6 11 16 #100% %			
		856-A 75 25 76 655 25.7	2630		
		857 75 25 75 934 34.6	2700		
		858-B 75 25 75 765 29.7	2575		
		2354 #100% Total		8101-A	
	3	After last tote pumped, run in 100 gals of water & pump to clean system			
	4	Start agitator & stir 5 min			
	5	Record: pH 8.2 (6.5-7.5)			
	6	If above pH 7.5, adj to pH 6.0-7.5 NOTE: Add N-30-D 1 to 2# at a time using the minimum total amount of N-30-D Record: pH 7.3 M , 1 %		30-D	
	7	Flood to 54 "			
	8	Stop agitator			
Misc 2	9	Calc: Est Wgt 2354 #100% N-8101-A &/or N-8104-A x 0.986 = 2321 # Est			
	10.	Record on make & process cards			

SV	200	202	204	210	213	261	264
S 7	54"	62"	62"	53"	37"	42"	82"
Gal	3650	3670	3646	3684	3667	3654	3624

START 11 PM FIN 5:45A OPTR 438

DUP050041481

MAKING INSTRUCTIONS: BATCH UNIT

S V | C V | D V

CG 18 CODE GT-751-D PKG _____

→ SEP·12·00 37094

EST WGT 0 LBS

PROCESSES		APPROVED BY
( )	( )	
( )	( )	
( )	( )	
( )	( )	
TYPED BY		

STD HRS _____ TIME _____ M

18	GT-792-P	98	77680-2	157 #
18	GT-792-P	98	77710-2	498 #
18	GT-792-P	98	78050-1	1021 #

TOTAL WGT 1676 #

NON-BLEEDING

QUIPMENT	NAME: MONASTRAL GREEN G	USE LBS	N CODE	ACCT LBS
	THIS PROCESS COVERS THE PAN LOADING DRYING & GRINDING OF			
	LOT — NO DRS		GT-792-P	1676
	77680-2 — 1			
	77710-2 — 4			
	78050-1 — 7			
	ORDERED 10/13/80 12 DRS			
	P/L 4 drs 10/13/80 S.K			
	P/L 7 drums 10/14/80 Fin; R.F.			
	1 drum to finish -			
	P/L - 1 drum 10/14/80 — J.K			
	~~Batch finished~~			

DUP050041487

MAKING INSTRUCTIONS: BATCH UNIT

SV CV DV

CG 18 CODE GT-751-D PKG ____

→ SEP 12 80 37092

EST WGT 0 LBS

PROCESSES		APPROVED BY
( )	( )	
( )	( )	
( )	( )	
( )	( )	
TYPED BY		

STD HRS ____ TIME ____ M

18	GT-792-P	98	77537-1	1147#
18	GT-792-P	98	77537-2	1306#

TOTAL WT 2453 #

NON-BLEEDING

QUIPMENT		NAME:	USE LBS	N CODE	ACCT LBS
		MONASTRAL GREEN G			
		THIS PROCESS COVER THE PAN			
		LOADING DRYIN & GRINDING			
		OF			
		LOT NO DRS		GT-792-P	2453
		77537-1 7			
		77537-2 8			
		Ordered 10/13/80 WP			
		P/L-12 DRS 10/13/80 TDS			
		P/L 3 DRS 10/13/80 S.K			
		Batch Completed S.K.			

DUP050041488

MAKING INSTRUCTIONS: BATCH UNIT

S V | C V | D V

CG 18 CODE GT751-D PKG ____

→ SEP·12·80 37091

EST WGT 0 LBS

PROCESSES		APPROVED BY
( )	( )	
( )	( )	
( )	( )	
( )	( )	
TYPED BY		

STD HRS ____ TIME ____ M

18 GT792-P	93	32328	99#		
18 GT-792-P	93	32339	87#		
18 GT792-P	98	60758-1	152#		
18 GT792-P	93	72543	128#		
18 GT792-P	98	72543	914#		
18 GT792-P	98	74284	333#		
18 GT792-P	98	75681-1	299#		
18 GT792-P	98	75681-3	794#		
18 GT792-P	98	96157-1	162		

TOTAL WGT ~~2806~~ 2968#

NON-BLEEDING

QUIPMENT	NAME: MONASTRAL GREEN G	USE LBS	N CODE	ACCT LBS
	THIS PROCESS COVERS THE PAN LOADING DRYING & GRINDING OF			
			GT-792-P	~~2806~~ 2968

LOT	NO DRS
32328	1
32339	1
60758-1	1
72543	8
74284	2
75681-1	2
75681-3	5
96157-1	1

ORDERED 10/9/80 - TDS

P/L - 2 - DRS - 10/10/80 TDS

P/L 6 drs. 10/10/80 TDS

P/L 7 drs 10/13/80 ud

P/L - 6 DRS 10/13/80 - TDS

DUP050041484

MAKING INSTRUCTIONS: BATCH UNIT

S V | C V | D V

CG 18 CODE GT-751-D PKG _____

→ SEP·12·80 37093

EST WGT 0 LBS

STD HRS _____ TIME _____ M

18 GT-792-P 98 77614-1 1300

PROCESSES		APPROVED BY
( )	( )	
( )	( )	
( )	( )	
( )	( )	
TYPED BY		

TOTAL WGT. 1300 #

NON-BLEEDING

QUIPMENT	NAME:	USE LBS	N CODE	ACCT LBS
	MONASTRAL GREEN G			
	THIS PROCESS COVERS THE			
	PAN LOADING & DRYING &			
	GRINDING OF			
	LOT — NO DRS		GT792P	1300
	77614-1 8			
	Ordered - 10-14-80 GCT			
	P/L - 8 DRS - 10/14/80 dry completed			

DUP050041486