

MD-3-A

PACKAGE TICKET

(DRY AND PASTE ONLY)

CODE

Ky 788

LOT

38135

NET WT/PKG

NO. PKG

PACK. WGT

LOCATION

PG

2070

1

T-271

2090

1

T-315

2000

1

T-205

TOTAL NET WT.

6160

PKG. N. CODE

PROD. SP. V.

DATE

WHSE. OPER.

CG 03 CODE KY-788-D PKG.

→ DEC - 8 80 38135
EST. WGT. 1648 LBS.

OK
HP

TOTAL WGT 6248# (REQ)

PROCESSING INSTRUCTIONS: BATCH UNIT

PROCESSES
KY-788-D (I)
APPROVED BY
EWK 10/19/77
DCG 10/25/77
MTW 10/26/77

TYPED BY
Jlc 11/1/77
MAKING NOTES

REMARKS

NAME: KROLOR® YELLOW-LIGHT

NON-BLEEDING

INSTRUCTIONS

-PRESSING-

RECORD

VAT			262		PRESSLOAD	1ST	2ND	3RD	4TH	5TH
DATE			12-10		STARTED	9:15				
TIME			6 AM		CAKES USED	72				
RELEASED BY			<i>(Signature)</i>		WATER ON	1 PM				
PRESS	98	96	98		HRS. WASHED	10				
NO. OF CAKES	70	72	71		OHMS	2560				
PRESS WITH			AGITATION		HRS. WASHED					
WASH TO	2000		OHMS 35-75°F WATER		OHMS					
TEST AFTER	4		HOURS		HRS. WASHED					
LOAD ON 10 CARS					OHMS					
					CAKE CONDITION					
					NO. CARS LOADED	13				
					EXPLAIN LOSSES					

(Signature)

SAMPLES 1 - 8 oz jar
DELIVER TO CTL for Color

SAMPLED BY #467

RELEASED BY *(Signature)*

-DRYING-

DRY 12 HOURS AT 220°F
THEN DRY 8 HOURS AT 160°F

LUMP: - OK - WET - SALTS - CONTAMINATED

ADDITIONAL DRYING HOURS REQUIRED

SAMPLES
DELIVER TO

NO. CARS PULLED
SAMPLED BY

NO. DRUMS: 29
LUMP WGT. 6157
RELEASED BY *(Signature)*

-GRINDING-

MILL 939 HSP 3/32" RP SCREEN 3500 RPM
MAX. TEMP. 150°F

SCREEN RPM
MAX. TEMP. °F

EXPLAIN LOSSES

SAMPLE WITHOUT MIXING
SAMPLES 1 env + 1 pint can
DELIVER TO CTL

DATE MIXED

SAMPLED BY

RELEASED BY

38135
124
41

Dump 13. CARS 22 DRUMS

0.00 +
2.39 +
0.14 -
2.31 +
0.14 -
2.36 +
0.14 -
2.33 +
0.14 -
2.31 +
0.14 -
2.37 +
0.14 -
2.46 +
0.14 -
2.41 +
0.14 -
2.29 +
0.14 -
2.39 +
0.14 -
2.32 +
0.14 -
2.39 +
0.14 -
2.42 +
0.14 -
2.32 +
0.14 -
2.39 +
0.14 -
2.25 +
0.14 -
2.27 +
0.14 -
2.27 +
0.14 -
2.17 +
0.14 -
2.24 +
0.14 -
2.15 +
0.14 -
2.23 +
0.14 -
2.24 +
0.14 -
2.20 +
0.14 -
2.36 +
0.14 -
2.30 +
0.14 -
2.34 +
0.14 -
2.19 +
0.14 -
0.95 +
0.14 -
61.56 +