

MD-3-A

PACKAGE TICKET

(DRY AND PASTE ONLY)

CODE AT775 LOT E 1388

NET WT/PKG NO. PKG PACK. WGT LOCATION PQ

14 2466 22**STUMP** 2466 2188TOTAL NET WT. 2466 PKG. N-CODE _____

PROD. SPVR. DATE WHSE. OPER.

Wt 5/1/9 272

0.1

185.+
174.+
188.+
167.+
170.+
160.+
171.+
168.+
183.+
170.+
182.+
191.+
167.+
189.+
2466.7

FANLOAD

CG 16 CODE RT-795-D PKG.

→ MAY -0-81-~~E-1217~~ E-1388

EST. WGT. 2514 LBS.

N-7103-A

Lot 307, 2264, 17 drums

Lot E-1217
Changed to E-1388 → per T. Narden

(14)

PROCESSING INSTRUCTIONS: BATCH UNIT

PROCESSES RT-795-D ()	APPROVED BY BBK 02-23-77 DCG 03-15-77
TYPED BY emw070279	

MAKING NOTES

REMARKS

NAME: INDUSTRIAL® VIOLET R

NON-BLEEDING

INSTRUCTIONS

-PRESSING-

RECORD

YR	MO	DAY	TIME	RECEIVED BY	NO. OF CAKES	PRESS	WASH TO	TEST AFTER	LOAD on 8 cars	PRESSLOAD	1ST	2ND	3RD	4TH	5TH
										STARTED					
										CAKES USED					
										WATER ON					
										HRS. WASHED					
										OHMS					
										HRS. WASHED					
										OHMS					
										HRS. WASHED					
										OHMS					
										CAKE CONDITION					
										NO. CARS LOADED					
										EXPLAIN LOSSES					

NOTE: Cake Condition

SAMPLES
DELIVER TO

SAMPLED BY

RELEASED BY

-DRYING-

Dry 20 hours at 220°F

LUMP: - OK - WET - SALTS - CONTAMINATED
Dryer sections used:P/L from drums no record of
any processing losses.

ADDITIONAL DRYING HOURS REQUIRED

SAMPLES
DELIVER TONO. CARS PULLED
SAMPLED BYNO. DRUMS 13
LUMP WGT. 2188
RELEASED BY

-GRINDING-

MILL #1 HSP 0.066 RSCREEN 3480 RPM
MAX. TEMP. 150 °F
Pulverize with 250 # N-947-BSCREEN
MAX. TEMP.

EXPLAIN LOSSES

SAMPLE AFTER / ~~WASHING~~ MIXING
SAMPLES 1 Env & 1 Pt Can
DELIVER TO CTL

DATE MIXED

SAMPLED BY

RELEASED BY

DUP050096834

1217
5100
158

0.00 *

2.07 +

0.14 -

2.19 +

0.14 -

3.98 *

1388
51
305

0.00 *

19.14 +

1.87 +

0.14 -

1.15 +

0.14 -

21.83 *

8572
058
8810

3.98 +

2.08 +

0.14 -

1.96 +

0.14 -

2.14 +

0.14 -

1.97 +

0.14 -

1.92 +

0.14 -

1.85 +

0.14 -

1.78 +

0.14 -

0.79 +

0.14 -

19.14 *