

PACKAGE TICKET

CODE

LOT

PQ

NET WT/PKG.

NO. PKG.

PACK WT.

LOCATION

STUMP

TOTAL NET WT.

LUMP WT.

PKG. N-CODE

PROD. SUPV.

DATE _____

OPERATOR

PRODUCT NAME = KROLOR ORANGE - Y

NON-BLEEDING

CG 04 CODE KO-909-D PKG

PROCESSES
KO-909-D (C)

APPROVED BY
FWP 12710781

LOT F2H75 JUN 2 1982

25
246
MAKING NOTES

EST. WT. 5243* LBS.

JOB NAME: 04KO909DFC

INSTRUCTIONS				= PRESSING =	RECORD																		
VAT	DATE	TIME	RELEASED BY	PRESS	NO. OF CAKES	PRESS WITH	WASH TO 2000 OHMS	TEST AFTER 3 HOURS	LOAD ON 6 CARS	PRESSLOAD	STARTED	CAKES USED	WATER ON	HRS. WASHED	OHMS	HRS. WASHED	OHMS	HRS. WASHED	OHMS	CAKE CONDITION	NO CARS LOADED	EXPLAIN LOSSES	
246	6-7-82	6:45A	[Signature]	22	23	24	25	46	46	52	48	103A	148	140	200								
AGITATION																							
WASH TO 2000 OHMS - 135-145 F WATER																							
TEST AFTER 3 HOURS																							
LOAD ON 6 CARS																							

SAMPLES
DELIVER TO

SAMPLED BY
RELEASED BY [Signature]

= DRYING =

DRY 24 HOURS AT 180 F
NOTE: DRY ON FIRST STAGE ONLY.
RE-SET ON FIRST STAGE TIL DRY.

LUMP: - OK - WET - SALTS - CONTAMINATD

ADDITIONAL DRYING HOURS REQUIRED

SAMPLES 8 OZ. JAR
DELIVER TO CTL

NO CARS PULLED
SAMPLED BY
RELEASED BY

NO DRUMS 18
LUMP WGT 5125

= GRINDING =

MILL 939 HSP 3/32" RP SCREEN 3500 RPM
MAX. TEMP. 170 F

SCREEN RPM
MAX. TEMP. F

SAMPLE W/O MIXING 1 ENV & 2 PT CANS
IF PACKED IN BAGS SAMPLE AS FOLLOWS:
FIRST BAG: 1 ENV.
40TH BAG: 1 ENV. & 2 PINT CANS
LAST BAG: 1 ENV.
DELIVER TO CTL

EXPLAIN LOSSES

DATE MIXED

SAMPLED BY
RELEASED BY

75

41

348

0

318

12

289

12

287

12

297

12

312

12

310

12

218

12

315

12

294

12

317

12

293

12

327

12

315

12

306

12

319

12

312

12

319

12

193

12

5125

9 cars

18 drums