

PRODUCT PACK-OFF DATA PAGE: HWB

Product Name: JM SMUCKERS RRN 10.3OZ. SB BONE BROTH SM/MED CHICKEN
Item #: 115-7119027507



Version Date:	26.Mai.21
Version :	6
Author :	RM, Added N2

IF PACKED ON LINE #7, MUST POSITION AN EXTRA INDIVIDUAL ON THE PLATFORM INSPECTING PRODUCT FOR DEFECTS SIMILAR TO THE INSPECTION WE COMPLETE ONGOING WHEN PACKING ON HAND PACK LINE #5. REMOVE DEFECTS TO A CONTAINER FOR WEIGHMENT AFTER RUN HAS CONCLUDED.

Nitrogen Flush Required:

YES
X

Exception, line 5

NO

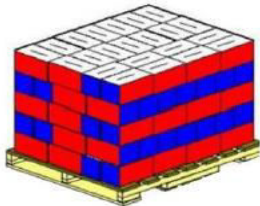
Package
Mfg. Date Pkg. Date
YJJJ149 YJJJ149 Line # Time

Linx Ainsworth2
Scale 115 7119027507
Checkweigher 115 7119027507

RETAIL PACKAGE: (Carton or Blister)

Coding Info: X JMS YJJJ149
X Best By MMM DD YY 18 months from MFG Date
Expiration Date

Instructions: Step 1.
Step 2.
Step 3.



Tray / Inner Pack :

of Packages/ tray or inner:
Instructions for Inner:

No inners
Step 1. Place pouches "Forward-Facing" in case.
Step 2. Tape top to close.
Step 3. Cases should be centered on pallet with zero overhang. Alternate each layer to interlock.

Shipper Case:

Retail packages per case: 6
of trays / inners per case: No inners
Hazardous Labels: N/A
Special Labeling Instructions: N/A

of cases per layer 22
of layers per pallet 5

Slip sheet: X Yes No



Not actual product. Shown for placement



Add 1 label to each length side of shipper

- 1 Place one label on each long side of case
- 2 Package lot code must include line #
- 3 Seal quality must be monitored
- 4 Place pallet label on front and right side of pallet

LABEL	CW MAX	UCL	INTERMEDIATE	TARGET	INTERMEDIATE	LCL	CW MIN
292	380	350	334	318	309	300	292

Shipper/Case Label:

Product Description	RRN 10.3OZ. SB BONE BROTH SM/MED CHICKEN
JMS Item Number	7119027507
Total Net Weight	3.86 lbs.
Bar Code	10071190275070
Manufacture Date	MAR 28 20
Best If Used By	SEP 27 21
Lot Number	0303149
Distributed by: Ainsworth Pet Nutrition Meadville, PA 16335	

Barcode: (00) 0 00 71190 149000006 0

LOT: 9232149

SKU: 7119027507

QTY: 660

6/5pk RRN SB Bone Broth Sm/Med Chicken