## G408-200 Gummi Papa Bears



Issue Date:

	PRODUCT DESCRIPTION	
Soft, gummy candy with a fruity flavor.		

PHYSICAL ATTRIBUTES								
Appearance:	Large bear sha	aped gumm	y.					
Color:	Assorted color	rs.						
Flavor:	Fruity.	Fruity.						
Pack Size:	4x5lb bags pe	r corrugated	d case.					
Case Dimensions:								
L[depth]xWxH in.	17	11	5.5	Case Cube(ft <sup>3</sup> ):	0.5952	Pallet Conf. (TI / HI)	9	10

## **INGREDIENTS**

Corn Syrup (From Corn), Sugar (From Beets), Water, Gelatin, Citric Acid, Natural and Artificial Flavors, Pectin (Derived from Fruit), Vegetable Oil (Coconut, Canola) and Carnauba Leaf Wax (To Prevent Sticking), FD&C Red #40, FD&C Yellow #5, FD&C Blue #1.

NONE. **ALLERGENS:** 

NUTRITIONAL INFORMATION			
NUTRIENT	Per 100g		
CALORIES	300		
TOTAL FAT (g)	0.5		
SATURATED FAT (g)	0		
TRANS FAT (g)	0		
CHOLESTROL (mg)	0		
SODIUM (mg)	35		
TOTAL CARBOHYDRATE (g)	69		
DIETARY FIBER (g)	0		
TOTAL SUGARS (g)	43		
ADDED SUGARS (g)	43		
PROTEIN (g)	4		
VITAMIN D (mcg)	0		
CALCIUM (mg)	1		
IRON (mg)	0		
POTASSIUM (mg)	1		



About 22.5 servings per co Serving About 2.5 piece size	ntainer
Amount per serving Calories	300
% Da	ily Value*
Total Fat 0.5g	1%
Saturated Fat 0g	0%
Trans Fat 0g	
Cholesterol 0mg	0%
Sodium 35mg	2%
Total Carbohydrate 69g	25%
Dietary Fiber 0g	0%
Total Sugars 43g	
Includes 43g Added Sugars	90%
Protein 4g	

0% Calcium 1mg 0% Iron 0mg Potassium 1mg \*The % Daily Value tells you how much a nutrient in a serving of food contributes to a daily diet, 2,000 calories a day is used for general nutrition advice.

Calories per gram: Fat 9 • Carbohydrate 4 • Protein 4

Net Weight: (Lbs.) **Brand Name:** Albanese 20.00 Net Weight: (Kg.) 6 34418 50183 7 **Bag GTIN** 9.07 **Case GTIN Gross Weight: (Lbs.)** 6 34418 51183 6 21.00 Kosher Not Kosher **Gross Weight: (Kg.)** 9.53

USA

< 0.30

MICROBIOLOGICAL ATTRIBUTES			
Attributes	Limits		
Total Aerobic Plate Count (cfu/g)	< 500		
Yeast and Mold (cfu/g)	< 50		
Coliforms (MPN/g)	< 0.30		

**Country of Origin** 

E. coli (MPN/g)

GMO STATEMENT				
	Produced with Genetic Engineering.			
X	Partially Produced with Genetic Engineering.			
	May be produced with Genetic Engineering.			
	NOT Produced with Genetic Engineering.			

STORAGE CONDITIONS				
Recommended Condition:	Best kept ambient (<85°F) and <50% relative humidity.			
Alternate Condition:	N/A			
Alternate Condition:	N/A			

SHIPPING CONDITIONS				
Recommended Condition:	May be shipped ambient (<85°F) and <50% relative humidity.			
Alternate Condition:	May be shipped in refer and freezer truck.			
Alternate Condition:	N/A			

SHELF LIFE			
Recommended Shelf Life:	18 months at recommended storage conditions.		
Alternate Shelf Life:	N/A		
Alternate Shelf Life:	N/A		

ALLERGEN / SENSATIZER TABLE					
COMPONENT	PRESENT IN PRODUCT	PRESENT IN PRODUCTS MANUFACTURED ON THE SAME LINE	PRESENT IN THE SAME MANUFACTURING PLANT		
PEANUTS AND DERIVATIVES	NO	NO	NO		
TREE NUTS AND DERIVATIVES	NO	NO	NO		
EGG AND DERIVATIVES	NO	NO	NO		
MILK AND DERIVATIVES	NO	NO	NO		
SOY AND DERIVATIVES	NO	NO	NO		
WHEAT	NO	NO	NO		
FISH (SPECIFY SPECIES)	NO	NO	NO		
CRUSTACEAN SHELLFISH (SPECIFY	NO	NO	NO		
SULFITES > 10 ppm	NO	NO	NO		
MUSTARD	NO	NO	NO		
SESAME	NO	NO	NO		
GLUTEN	NO				
PARTIALLY HYDROGENATED OILS	NO				
FD&C ARTIFICIAL COLORS	Red #40, Blue #1, Yellow	#5			

## **CODE FORMAT**

Lot Code Explanation: Example



The lot number is defined using the Albanese internal identification barcode. In this example, the lot number is 201006117. The Mfg Date and the last 4 digits of the Albanese internal identification barcode are the Julian manufactured date.

If calling in to report an issue with product, we will need the Lot number listed under the bar code, in this example, it would be  $\underline{201006117}$ .

## LABEL / CASE GRAPHICS