# PRODUCT SPECIFICATION

Label Code: 129428

Product Name: Cooked Beef Pizza Topping

 Label Code:
 129428
 GTIN:
 10018687010875

 Order Code:
 129428
 Package UPC:
 Not Applicable

**USDA Est. #:** 6829-A

Prepared By (Date): Julee Petersen (5/1/2023) Location: Nevada, IA 50201-0209

FORMULATION INFORMATION

**Ingredient Statement:** Beef, Water, Textured Vegetable Protein (Soy Flour, Soy Protein Concentrate, Caramel Color), Salt,

Seasoning (Sugar, Spice, Hydrolyzed Corn Protein), Sodium Phosphates.

CONTAINS: Soy.

Big 9 Allergen Info: Contains Soy. Product is not formulated with gluten-containing ingredients. We cannot, however,

certify this product as gluten-free (defined as containing less than 20 ppm gluten), as our suppliers do

not define their products as gluten-free.

PHYSICAL CHARACTERISTICS

**Color:** Medium brown cooked meat color

Flavor: Distinctive and uniform sweet beef with a predominate pepper flavor

**Aroma:** Free of any rancid or off odor

Size: Irregular shaped, 1/4 inch by 1/2 inch nuggets; Average 40 to 45 nuggets per ounce

Frozen State: Individually quick frozen (IQF) to internal temperature of at least 0 degrees F after cooking, resulting

in a free-flowing condition

Foreign Material: No bone chips, gristle or other foreign material will be present; Product will pass through metal

detector(s) prior to packaging

STORAGE INFORMATION

**Plant Storage:** Stored at -5 degrees F or below until shipping

**Shelf Life:** Product must be stored at 0 degrees F or below. To ensure optimum flavor, we recommend using

product in your process within 9 months of the date of production. If it is necessary to thaw this product, it must be done at a refrigerated state of 35 degrees F or below. To assure food safety, product should be held at this refrigerated state for no more than 5 days. Once product is opened and/or used in your process, the shelf-life of the item becomes totally dependent on the storage and

handling practices of the operation.

PACKAGING (External Measurements)

Units/Case: 2/5 lb. bag(s)

Package Type: Polyethylene bags (acceptable for freezing product without cause of dehydration) sealed by heat

 Case Weight:
 10.00 lbs. (net)
 10.56 lbs. (gross)

 Case Dimensions:
 12.00 " (L) X 9.31 " (W) X 7.00 " (H)

Case Cube: 0.453 cubic foot

**Palletization:** 17 cases per layer - 10 layers per pallet

CONFIDENTIAL: Companies and their representatives will treat all information within this document in the strictest confidence.

The specification is not to be reproduced without the permission of an authorized Burke representative.



#### Label Code: 129428

## DATE CODE INFORMATION

Eight Digit Production Date Code Number (printed on warehouse inventory label applied to side panel of each carton):

Example: PACKED ON 01/26/09 - 13

**Explanation:** First six digits: packed on date (01 month, 26 day, 09 year)

Next two digits: hour of production (13 or 1:00 p.m.)

Eleven Digit Production Date Code Number (stamp on each bag):

Example: PACKED ON 01-26-09 1 - 1320

**Explanation:** First six digits: packed on date (01 month, 26 day, 09 year)

Next digit: production line (1 or 2)

Last four digits: military time (1320 or 1:20 p.m.)

#### MICROBIOLOGICAL SPECIFICATIONS

Characteristics Limits/Gram **Analysis Method Aerobic Plate Count:** < 10,000/gm FDA-BAM, Ch. 3, 8th ed. Staphylococcus aureus (coagulase positive): < 10/gmFDA-BAM, Ch. 12, 8th ed. Coliforms: < 100/gmFDA-BAM, Ch. 4, 8th ed. E. Coli: < 10/gmFDA-BAM, Ch. 4, 8th ed. Yeast and Molds: < 50/gmFDA-BAM, Ch. 18, 8th ed.

This product is produced under a HACCP plan that has been validated to achieve a minimum of a 7 log reduction of Salmonella (It should be recognized that this process lethality also results in cooked products free of E. coli 0157:H7 and Listeria monocytogenes). This process is compliant with USDA Compliance Guidelines for Lethality (Appendix A) and Stabilization (Appendix B). Under provisions of 9 CFR 430.4(b)(2), this product is classified as Alternative 2 (a post-lethality exposed product with a process that suppresses or limits the growth of Listeria monocytogenes). Extensive environmental sampling and product verification testing are conducted to assure that these products are not contaminated with pathogens after processing.

A ... . . . . . . D . .

## NUTRITIONAL INFORMATION

**Burke Corporation** 

1516 South D Avenue

Nevada, IA 50201-0209

Post Office Box 209

Mandatory Nutrients	Results Pe	r 100g	Amount Serving	
Calories	219.24	Cal	122.77	Cal
Total Fat	12.00	g	6.72	g
Saturated Fat	5.48	g	3.07	g
Trans Fat	0.55	g	0.31	g
Poly Fat	0.57	g	0.32	g
Mono Fat	5.36	g	3.00	g
Cholesterol	44.88	mg	25.13	mg
Sodium	978.79	mg	548.12	mg
Total Carbohydrate	8.33	g	4.66	g
Dietary Fiber	4.72	g	2.65	g
Total Sugars	3.22	g	1.80	g
Added Sugars	1.83	g	1.03	g
Protein	17.41	g	9.75	g
Vitamin D	0.12	mcg	0.07	mcg
Calcium	69.76	mg	39.07	mg
Iron	2.73	mg	1.53	mg
Potassium	469.43	mg	262.88	mg

Nutrient Facts	Amoun Serving		% Daily	Value
Calories	120	Cal		
Total Fat	7	g	9	%
Saturated Fat	3	g	15	%
Trans Fat	0	g		
Poly Fat	0	g		
Mono Fat	3	g		
Cholesterol	25	mg	8	%
Sodium	550	mg	24	%
T. Carbohydrate	5	$\mathbf{g}$	2	%
Dietary Fiber	3	g	9	%
Total Sugars	2	g		
Added Sugars	1	g	2	%
Protein	10	g		
Vitamin D	0	mcg	0	%
Calcium	39	mg	4	%
Iron	2	mg	8	%
Potassium	263	mg	6	%

The information contained herein is, to the best of our knowledge, correct. The data is based on mean values from the Genesis R&D computerized database (ESHA Research) and verified with periodic laboratory testing.

CONFIDENTIAL: Companies and their representatives will treat all information within this document in the strictest confidence. The specification is not to be reproduced without the permission of an authorized Burke representative.



800.654.1152

515.382.3575