CUSTOMER PRODUCT INFORMATION



PRAIRIEFRESH® CUISINE Cooked 1/3 Pork Bellies

Product Code: 886476 99425

Date Issued: 1/13/23
Revision: V4



General Description	
Prairie Fresh Cuisine Sous Vide Por	k Belly-Full cut into 1/3 portions.

Product Quality	
Processing Steps	1. Marinated pork in brine for 24hours.
	2. Submerged in water bath @ 165f for 20 hours.
	3. Vacuum packed 1 piece per bag.

Setup Information				
Storage	Frozen			
Label on Case	Yes, Prairie Fresh Cuisine			
Piece Code Date Format	N/A			
Box Code Date Format	Julian Date			
Master Case Dimensions	16.3125*10.1875*4.375			
Cube	.42			
Pack Size	1 piece per bag, 3 bags per box			
Packing type	VP			
Catch/Fixed Weight	Catch			
Net Weight (lbs)	9.00			
Gross Weight Average (lbs)	10.025			
Total Tare Weight (lbs)	1.025			
Pallet Arrangement	135 cases per pallet			
Tie	9			
High	15			
Shelf Life Requirement	365 days Frozen at 0 ⁰ F or less			
Lead Time	10 days			
Minimum #	10,000 lbs total distributor order			
14 Digit UPC (GTIN)	90886476994257			
Box Label Description	PFC 1/3 PORK BELLY			
	Sous Vide			
	Product of USA			

Quality and Legislation	
Legal	All animals used in the manufacture shall have been deemed fit for human
	consumption by a recognized regulatory inspection authority.
Genetic Modifications	Must be non-GMO (Genetically Modified Organism) according to local market regulations and requirements.

Sensory Requirements	
Appearance as is	Typical of pork

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Texture as is	Typical of pork
Color as is	Typical of pork
Odor as is	Minimal, typical raw pork, non-rancid or off odor
Appearance after preparation	Typical of lean pork
Texture after preparation	Typical of lean pork
Color after preparation	light brown
Odor after preparation	Cooked pork
Taste after preparation	Typical cooked pork
Sample preparation	Product is fully cooked

Physical-Chemical Attributes	
Target	
Crude Proteins	11g/100g
Fat Content	43g/100g
Ingredients	Pork - Water, Brown Sugar, Kosher Salt, Garlic, Ginger
Foreign Materials/Impurities	Free from gristle, bruises, blood clots, blood splashing, abscesses, foreign or extraneous
	materials.

Maximum	Requirement
Not present	
Not present	
0.1 mg/kg	
0.1 mg/kg	
0.05 mg/kg	
	Absent beyond regulatory MRL*
	Not present Not present 0.1 mg/kg 0.1 mg/kg

*MRL (Maximum Residue Limits as set forth by regulatory agency)

NOTE: The product does not contain or is derived from specified risk materials as defined by a recognized regulatory authority.

Microbiological Requirements

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In addition to the limits set by local legislation or Codex Alimentarius, Seaboard Foods has determined specific limits for its own needs. Where applicable these are listed below. The expression of microbiological quality criteria is based upon that recommended by "The International Commission on Microbiological Specification for Foods" where:

- n = Number of samples
- c = Maximum number of samples greater than or equal to m and less than M
- m = Microbiological limit that:
 - in a 2 class plan separates good from defective quality;
 - in a 3 class plan separates good from marginally acceptable

quality. M = Microbiological limit that:

- in a 3 class plan separates marginally acceptable from unacceptable quality;
- in a 2 class plan M may be assimilated to m.

	n	c	m	M	Comments
Aerobic mesophilic	1	0	1,000,000 /g		
microorganisms					
Enterobacteriaceae	1	0	5,000 /g		

Nutrition Information per 4 OZ Serving: (113g)							
Calories 490 Cal			Calories from	Fat	432 Cal		
Amount/Serving			% Daily Value*				
Total Fat		48g		62%			
Saturated	1 19g 96%						
Cholesterol	Cholesterol 40mg			13%			
Sodium		190mg		8%			
Total Carbohydr	Total Carbohydrates 1g 0%						
Dietary Fiber		0g		0%			
Sugars							
Protein 13g			•				
Vitamin A	0%	Vitamin D	6%	Calcium	0%	Potassium	4%
*Percent Daily Values are based on a 2,000 calorie diet							

Document Approval	1 2
Approved By	Harri W Souls
	Aaron Bauer
	Seaboard Triumph Foods
	Corp FSQS Mgr. – Specs and Audits

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