Bumble Bee Seafoods FINISHED PRODUCT SPECIFICATION

9852516001: Snow's Chopped Ocean Clams - 51 oz

SPECIFICATION DETAILS

Specification Details	
Recipe Code	198

PRODUCT DETAILS

Product Properties	
Brand	Snows
Shelf Life	Three years from date of production.

Distribution Markets

United States

Clams	

Commodity Propertie	9S
Species	Arctica islandica – Ocean Clams, Quahog

PACK

Pack Properties	
Style	Chopped
Style Comments	3/4 inch grind: equal to or less than 80% by weight greater than or equal to 0.1 inch (0.5 cm).

Media & Ingredients	
Media Type	Clam juice. Water: Shall be potable quality. Shall comply with the drinking water standards of 40 CFR 141.
Ingredients	Salt: Food grade. Sodium Tripolyphosphate: Maximum usage shall be 0.5% total added phosphate, calculated as sodium phosphate, dibasic. Calcium Disodium EDTA: Not to exceed 250 ppm. Other ingredients: Approved by Bumble Bee Foods Quality Assurance.

REQUIREMENTS AND CERTIFICATIONS

Regulatory Requirem	ents
Regulatory Body	USFDA
Regulatory Requirements	To meet all USFDA and other US regulatory standards and requirements, including:
Description	*21 CFR 101 Food Labeling *21 CFR 117 Current Good Manufacturing Practice, Hazard Analysis, and Risk-Based Preventive Controls for Human Food *21 CFR 113 Thermally Processed Low-Acid Foods Packaged in Hermetically Sealed Containers *21 CFR 123 Fish and Fishery Products, HACCP Regulation *Federal Food, Drug, and Cosmetic Act section 402 *USFDA Fish and Fishery Products Hazards and Controls Guide

CONTAINER

Container Properties	
Container Type	Can; internal can coatings will be certified by the can manufacturer as BPA-free or BPA not intentionally added.
Dimensions	404 x 700
Construction	Three piece can with welded side seam.
Can Material	Steel
End Material	Steel
Color	Silver cans and ends.
Net Weight	51 oz
Net Weight	51 oz: The average net weight shall be equal to or greater than 51 oz (1440 kg). No cans
Tolerance	shall weight less than 49.5 oz (1395 g).
Vacuum	1 - 15 inches gauge. All cans with ends flat or concave.
Container	Free from rust, oil, filth or other abnormalities.
Comments	

Code Format Code Format US 3 years: The Container Code and Best By date (3 years from the date of production) will be marked on the individual can or pouch, with the words: BEST BY MMM YYYY. Where: MMM refers to the first three letters of the month in English when the product expires, and YYYY refers to the full year when the product expires. For example: Production date October 15, 2003 would be marked with BEST BY OCT 2006. Alternative format: BEST BY MMM DD YYYY.

LABEL

Ingredient Statements	
Market	Statement
United States	OCEAN CLAMS IN OCEAN CLAM JUICE, WATER, SALT, SODIUM TRIPOLYPHOSPHATE (TO RETAIN NATURAL JUICES, CALCIUM DISODIUM EDTA (TO PROTECT COLOR).

Allergy Statements	
Market	Statement
United States	NONE

QUALITY

Organoleptic Feature	S
Top Appearance	Typical of Ocean Quahog clams.
Odor / Flavor	Shall have a good clam flavor, salty characteristic of the species. No off odors or flavors.
Color	Characteristic of species with a light tan to pink color.
Texture	Characteristic of the species. Fairly firm. Not mealy, tough or mushy.
Salt	1.00% +/- 0.40%

Defects	
Defects Comments	Shall be free of shell. Entirely free of contaminants and foreign material. Sand or grit
	should be minimal. Shall be practically free of marine extraneous material.

Chemistry	
рН	6.75 +/- 0.50
Additives	No additives or ingredients permitted, unless stated in purchase order or agreed prior to delivery. All ingredients must be listed on the Product Safety Sheet and approved by Bumble Bee Foods Quality Assurance. All ingredients are to be listed on the label ingredient listing.
Sulfites	Not to exceed 25 ppm
EDTA	Not to exceed 250 ppm.

Microbiology	
Microbiology	Commercially Sterile

Natural Toxins	
Natural Toxins	All shellfish must have been harvested from waters/beds that are monitored and approved
Comments	for shellfish harvesting by a recognized agency of the producing country. (PSP) Saxitoxin:
	Less than 0.8 ppm (80 ug/100 g) saxitoxin equivalent; (NSP) Brevetoxin: Less than 0.8
	ppm (20 mouse units/100 g) brevetoxin-2 equivalent; (DSP) Okadaic Acid: Less than 0.16
	ppm okadaic acid plus 35-methyl okadaic acid (DXT 1); (ASP) Domoic Acid: Less than 20
	ppm domoic acid; (AZP) Azaspiracid Poisoning: Less than 0.16 mg/kg.

CASE

Comments

Case Properties	
Marking	USA: Refer to Bumble Bee Foods QA Manual Procedure reference numbers 2003.1 and 2003.2.
	Lot code, Best By, Container Code and other unique product attributes not already preprinted (such as case UPC, barcode, description) must be placed on the case.
Case Comments	ALL CANS, POUCHES OR KITS WILL BE PACKED IN CORRUGATED CARTONS OR TRAYS OVERWRAPPED WITH PLASTIC SHRINK WRAP. IMPRINTED CARTON OR TRAY AND CAN PACK LABEL SHALL CONFORM TO STANDARDS SET FORTH BY QUALITY ASSURANCE.

PALLET

Pallet Stacking Pattern						
Case UPC	Item	Cases Per Layer	Layers Per Pallet	Cases Per Pallet	Tags	Comments
9852516001	12/51OZ CAN	8	6	48	US: Refer to Bumble Bee Foods QA Manual Procedure reference number 2003.3.	

SHIPPING PACKAGE

Shipping Package Pr	operties
Slip Sheets	Shall be used or as per purchase order agreement.
MISCELLANEOUS	

Miscellaneous	
Recommended	Shipped and stored in ambient temperatures. For food quality reasons, storage
Handling	temperatures more than 100°F for extended periods should be avoided. Do not freeze.

NUTRITION

17 servings per Serving size	1/3 cu	p (85g
Amount per serving Calories		50
	% 0	Cally Value
Total Fat 0.5g		19
Saturated Fat 0	g	04
Trans Fat 0g		
Cholesterol 10m	ig	39
Sodium 340mg		151
Total Carbohydra	ate 4g	29
Dietary Fiber Og	1	0.
Total Sugars 0g	ı	
Includes 0g A	dded Sugars	0
Protein 7g		139
V		20
Vitamin D 0mcg 0%	• Galcium	30mg 21

CONFIRMATION OF RECEIPT

Customer Name	Signature	Date