

JINNY MARINE TRADERS 1306/1311, G I D C ESTATE, **VERAVAL - 362 269 GUJARAT, INDIA**

19 GMO

20 Irradiation treatment

NO NO

PRODUCT SPECIFICATIONS

FROZEN WHOLE CLEANED SQUID BLOCK (Product code - 0015206)

Doc. No.: - JMT-241/PS/SQ/SQWC Issue: - 01

Author: - D. S. Bisht Approval number: - 241

GUJARAT, INDIA						Aþ	prova	number: -	· 24 I	
Cre	eation date : 01/08/2006	Updated on : 01/	08/2020	Upda	te number	: 14		Page 1	of 2	
1	Product name	Frozen Sauid	Whole Clea	ned Bl	ock (Prod	luct cod	le – 00	015206)		
2	Scientific name	Frozen Squid Whole Cleaned Block (Product code – 0015206) Uroteuthis duvaucelii								
3	Ingredient list		Squid, Water and Salt							
	g. odione not	Preservative:- Antioxidant E330 & E331								
4	Origin	India, Caught from F	India, Caught from FAO zone – 51							
5	Processing plant	Processor: JINNY								
		1306/1311, GIDC Estate, Veraval								
			Approval Number : 241 Certification: - EIC, BRC A GRADE, IFS Food, ISO 22K, ISO 14001, BSCI							
		Certification: - E	EIC, BRC A	JKADE,	IFS FOOD,	150 22K	, 150 1	14001, BSC	·I	
		Exporter: JINNY MARINE TRADERS								
6	Brief description of	1306/1311, GIDC Estate, Veraval								
0	process	The raw material comes from fishing vessel (sea caught, FAO zone-51) once receive store in the chill room until to be processed, product will be washed and peeled by hand and size grade, soaked in Additives (Salt, E330 &								
	process	E331) and setting in tray, then freeze in blast freezer, Glazed and packed plastic bags, After packing passed								
		through metal detector and finally packed in properly labeled corrugated master cartons and store in the cold								
_		storage at -18°c								
7	Method of catch	Mid Water Trawl								
8	Product grading	Size / Grade	Targe		Tolera		Note:- These sizes / Grades are			
		U/5	6-7pcs/SI	lab	Up to 7pcs/Slab		referential and may be modified at the request of customers			
9	Packing	6 x 2 Kg frozen weig	ht / 6 x 1.4Ka l	Net weiah	t, pack in food	I grade Inne				
	Glazing	30%	j			3		9,		
	Brands	SASHA, SHANAYA or buyers brand								
12	End use	To be cooked before consumption								
	Self-life	24 month at storage temperature of -18°c or below								
14	Quality parameter									
14	Quality parameter	Parameter Description Target Limit Discoloration The colour of meat is change Nil Nil					Nil			
		Deterioration		Spoil pieces			Nil	Nil		
		Dehydration Lack of water in the product surface Nil Nil								
15	Orgenoleptic parameter	Criteria			Target					
		Odour			Natural Natural					
			Texture		Firm, not so					
16	Microbiological	Smell Criteria		Δα	Acceptance Maxir		ecific to frozen product mum Test methods			
.	parameter	Total plate count cfu/			200000		500000		Chapter 3,USFDA BAM online	
	paramotor	Total plate count of a	gram at (07 0)	_				2001		
		Total plate count cfu/	gram at {30°c)		500000		0000			
		Coli forms (MPN cfu/	aram at (37°c))	<20		5	60	2002 Chapter 4,USFDA BAM onlir		
		Con forms (wir iv cia)	gram at (37 c))	\ 20		,	2002			
		Fecal coli forms cfu/g	rms cfu/gram at {37°c)		Nil		il Chapter 4,USFDA BAM online 2002			
		E. coli cfu/gram at {37°c)			<5		10 Chapter 4,USFDA BAM			
		Staphylococcus cfu/gram at {37°c}			<25		2002 00 Chapter 12,USFDA BAM			
		Ctaphylococcas clurgialli at (57 c)					online 2001			
		Enterobactor aerogens cfu/gram at {37°c}			<20		00 Chapter 4,USFDA BAM online 2002			
		Salmonella			Absent in 25 gram			Chapter 5,USFDA BAM online 2006		
		Vibrio cholera			Absent in 25 gram			Chapter 9,USFDA BAM online 2001		
		Vibrio parahaemolyticus			Absent in 25 gram			Chapter 9	,USFDA BAM online 2001	
17	Chemical parameter	Criter	Criteria		Acceptance Max		mum			
-	F	Salt			< 1%		5%		AOAC	
	RADE	Cadmium		<	1.0ppm		opm	L	.C-MS/MS	
		Mercury		<	1.0ppm	1.0	opm		.C-MS/MS	
	E TONING TO	Lead			0.3ppm		opm		.C-MS/MS	
	Para Salara	T.M.A		_	0mg/100g		/100g		analytical method of	
		T.V.B.N			0mg/100g		/100g		fishery product	
18	Allergens	Allergens category: N	/lollusca (Squid) , But plan	t also process	Crustacea	ın, may	content trace o	of Crustacean &	
.0		Fish.								



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	JARAI, INDIA		,		1111ber 247		
Creation date : 01/08/2006		Updated on : 01/08/2020 Update no		mber : 14		Page 2 of 2	
21	Typical Nutritional information (Amount per serving 100gm)	Calorie Information	Amounts Per Sel	ected Serving	%DV		
		Calories	92kcl /	92kcl / 385kJ			
		Carbohydrates					
		Total Carbohydrate		3.1 g			
		Dietary Fiber	0.0 g		0%	Source: Nutrient data for this listing was provided	
		Sugar	0.0	0.0 g			
		Fats & Fatty Acids				by USDA SR-21.	
		Total Fat	1.4	1.4g			
		Saturated Fat		0.4g		1	
		Monounsaturated Fat		g		_	
).5g		7	
				mg		Note- Percent Daily Values are based on a 2,000 calorie diet. Your	
		Total Omega-6 fatty acids		2.0mg			
		Cholesterol		233mg			
		Protein & Amino Acids		9	78%		
		Protein	15.0	15.6g			
		Vitamins		5.6g 31%		 daily values may be higher or lower dependir 	
		Vitamin A	33 (33.0IU		on your calorie needs.	
		Vitamin C		4.7mg			
		Minerals		119	8%		
		Calcium		32.0mg		=	
		Iron		0.7mg		-	
		Sodium		44.0mg		-	
					2% 8%	4	
22	Packing & Labeling	Magnesium 33.0mg 8% Product is packaged following client instruction					
	racking & Labeling	Barcode Supplied by Client					
		Dimensions		10 x 18 inch			
	Bag	Bag thickness		50 - 60 Micron			
	Dug	Bag composition	Food grade LLDP & LDP				
		Dimension (L x W x H)	16 x 11.75 x 7.5 inch				
	Master carton	Master carton	5 Ply Corrugated Paper				
master carton		Inner food grade plastic bags with water proof label, outer master carton labeled a				or importing country	
		requirement	vater proof label, outer	master Carton lai	beleu as pe	i importing country	
23	Date coding	e.g 0H06/ DR 19-8-2020, Munna	0- Year 2020				
	g	Or		H- Month , August			
				06- Month Date D. Production Shift (Day)			
				D- Production Shift (Day) R- supplier code			
				19-8-2010- If Repack, Re-packing Date			
		As mutually agreed between buyers	Munna- Packing Supervisor name				
		e to maintain the product quality until consumption			on		
24		As per EAN 128 barcode		D (
25	Shipment	Type of container		Reefer			
		Set temperature	T	-22°c			
26		U/5				U/5	
	RADERS			10/10	-		

Elaborated by	Approved by
Name: D. S. Bisht	Name : Kenny Thomas
Position: Quality Control Manager	Position : Managing Partner
Date: 01.08.2020	Date: 01.08.2020