

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

20 Irradiation treatment

NO

PRODUCT SPECIFICATIONS FR. WHOLE CLEANED CUTTLEFISH IQF

Doc. No.: - JMT-241/PS/CF/CFWC

Issue: - 01

Author: - D. S. Bisht Approval no.: - 241

GUJARAT, INDIA						Approvai r	10.: - 241		
Creation date : 01/08/2006		Updated on : 01/08/2020 U		Up	odate number	: 14	Page 2 of 2		
1	Product name	Frozen Whole Cleaned Cuttlefish IQF							
2	Scientific name	Sepia pharaonis							
3	Ingredient list	Cuttlefish , Water and Salt							
		Preservative:- Antioxidant E330, E331							
4	Origin	India, Caught from FAO zone – 51							
5	Processing plant	Processor: JINNY MARINE TRADERS							
		1306/1311, GIDC Estate, Veraval							
		Approval Number			DE 150 F-	1 100 001/ 1	00 44004	DOOL	
		Certification: - E			ADE, IFS FO	oa, ISO 22K, I	SO 14001	, BSCI	
		Exporter: JINNY MARINE TRADERS							
6	Brief description of	1306/1311, GIDC Estate, Veraval The raw material comes from fishing vessel (sea caught, FAO zone-51) once receive store in the chill room until to							
•	process	be processed, product will be washed and peeled by hand, Soaked in additive (salt, E330 and E331), size grad						E331), size grade	
	process	then freeze in IQF/Blast freezer, after freezing glazed with automatic glazer, harden and packed in food grade							
			plastic bags with header card, after bagging, bags are pass through metal detector and finally packed in properly						
7	Method of catch	labeled corrugated master cartons and store in the cold storage at -18°c Mid Water Trawl							
8	Product grading	Size / Grade	Target		Tolerance	Note:- These si	zes / Grades are referential		
	5 5	13/20	15-16pcs/K	(g	Up to 19pcs/kg	,		quest of customers	
9	Packing	6 x 1Kg frozen weight	/ 6 x 800gm n	et degl	aze weight , pack	in food grade Inner	poly bag, oute	er corrugated	
		master carton				T=			
	Glazing	20%±2%				Extra glaze fully compensated			
11	Brands	SASHA, SHANAYA or buyers brand							
12	End use	To be cooked before consumption							
13	Self-life	24 month at storage tem	perature of -1						
14	Quality parameter	Parameter			Description		Target	Limit	
		Discoloration			The colour of mea	at is change	Nil Nil	Nil Nil	
		Deterioration Dehydration				ne product surface	Nil	Nil	
		Broken			Head broken	no product currues	1 %	Max 3%	
15	Organoleptic	Criteria Odour Texture Smell				Target			
	parameter				Natural Firm, not soft or gritty				
							ozen product		
16	Microbiological	Criteria			Acceptance			st Methods	
	parameter	Total plate count cfu/gram at {37°c)			200000	500000	Chapter 3,USFDA BAM online		
		, ,				400000	2001 Chapter 4,USFDA BAM online		
		Total plate count cfu/gra	m at {30°c)		500000	1000000	Chapter 4	,USFDA BAM online 2002	
		Coli forms (MPN cfu/gram at {37°c))			<20	50	Chapter 4	,USFDA BAM online	
		Fecal coli forms cfu/gram at {37°c}			Nil	Nil	Chapter 4	USEDA RAM onlino	
		Fecal coll forms cfu/gram at {37°c}				INII	Chapter 4,USFDA BAM online 2002		
		E. coli cfu/gram at {37°c)			<5	10	Chapter 4,USFDA BAM online 2002		
		Staphylococcus cfu/gram at {37°c)			<25	100	Chapter 12,USFDA BAM		
	Enterobactor aerogens cfu/gram at			<20	100	online 2001 Chapter 4,USFDA BAM online			
		(37°c) Salmonella			Absent in 25 gram		2002 Chapter 5,USFDA BAM online		
		Vibrio cholera				25 gram	2006 Chapter 9,USFDA BAM online		
		Vibrio parahaemolyticus			Absent in	ı 25 gram	Chapter 9	,USFDA BAM online	
4-	Ob and a superior of an	,					T	2001	
17	Chemical parameter	mical parameter Criteria			Acceptance < 1.0%	Maximum 1.5%	16	AOAC	
	PAD	Cadmium			< 1.076				
	The state of the s	Mercury			< 0.5ppm	0.5ppm	L	_C-MS/MS	
		Lead			< 0.3ppm	0.3ppm		C-MS/MS	
	WINT	T.M.A T.V.B.N			< 10mg/100g	15mg/100g		analytical method of fishery product	
18	Allergens	Allergens category: Moll	usca (Cuttlefi		< 25mg/100g t plant also proces	30mg/100g ss Crustacean, may			
	7-9	Fish.	,	,, -	. ,	,,	,		
19	GMO	NO							



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21	Typical Nutritional information (Amount			Amounts Per Selected Serving					
	per serving / 100gm)			· • • • • • • • • • • • • • • • • • • •	4%				
	per serving / rougin)	Carbohydrates	7 OKOT 7 GO THO						
		Total Carbohydrate 0.8g			0%	Source: Nutrient data for this listing was provided by			
		Dietary Fiber 0.0g			0%	USDA SR-21			
		Sugar 0.0g		070					
		Fats & Fatty Acids	7						
		Total Fat 0.7g			1%	7			
		Saturated Fat	0.1g		1%	7			
		Monounsaturated Fat 0.1g							
		Polyunsaturated Fat 0.1g							
		Total Omega-3 fatty acids	112mg			7			
		Total Omega-6 fatty acids	2.0mg			Note- Percent Daily Values			
		Cholesterol	112mg		37%	are based on a 2,000 caloriediet. Your daily values may			
		Protein	<u> </u>			be higher or lower			
		Protein	16.2g		32%	depending on your calorie			
		Vitamins				needs.			
		Vitamin A	375IU		7%				
		Vitamin C	5.3 mg		9%				
		Minerals							
		Calcium 90 mg			9%				
		Potassium	354mg		10%				
		Sodium		15%					
22	Packing & Labeling	Product is packaged following client instruction							
		Barcode	Supplied by Client						
		Dimensions		9 x 16 inch					
	Bag	ag thickness		50-60 micron					
		Bag composition				Food grade blue colour LLDP or LDP			
	Master carton	Master carton		5 Ply corrugated Paper					
		Dimension (L x W x H)	400 x 250 x 180mm						
		Inner food grade blue poly bag & oute	er corrugated master	carton labeled as per importing country requirement.					
23	Date coding	e.g 0H06/ DR 19-8-2020, Munna	0- Year 2020						
				H- Month , August					
				06- Month Date D- Production Shift (Day)					
		Or	R- supplier code						
		As mutually agreed between buyers & seller		19-8-2010- If Repack, Re-packing Date					
				Munna- Packing Supervisor name					
		This product has 20% protective glaze	duct quality until consumption						
24	Traceability	As per EAN 128 barcode							
25	Shipment	Type of container		Reefer					
		Set temperature		-22°c					
26	Product photo	13/20			13/20				
40	Froduct photo	10/20	10/20						







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