

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

GMO

NO

PRODUCT SPECIFICATIONS

Doc. No.: - JMT-241/PS/SQ/RG&TN

Issue: - 01

Author: - D. S. Bisht

FROZEN SQUID RING & TENTACLES IQF

GUJARAT. INDIA Approval number: - 241 Creation date: 01/08/2006 Updated on: 01/08/2021 Update number: 15 Page 1 of 2 **Product name** FROZEN SQUID RING & TENTACLES IQF 2 Scientific name Uroteuthis duvaucelii Souid . Water and Salt 3 **Ingredient list** Preservative - Antioxidant E330 & E331 India, Caught from FAO zone - 51 4 **Origin** 5 **Method of catch** Mid Water Trawl **Processor: JINNY MARINE TRADERS** 6 **Processing plant** 1306/1311, GIDC Estate, Veraval **Approval Number: 241** Certification: - EIC, BRC A GRADE, IFS Food, ISO 22K, ISO 14001, BSCI **Exporter: JINNY MARINE TRADERS** 1306/1311, GIDC Estate, Veraval 7 **Brief description of** 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 de-headed, then peeled by hand and size grade and cut by machine or process hand by required size then soaked in Additives (Salt, E330 & E331) than washed and freeze in IQF machine, glazed with automatic glazer, harden and packed in food grade plastic bags, after bagging pass passed through metal detector and finally packed in properly labeled corrugated mater cartons and store in the cold storage at -18°c of below Size / Grade Targeted Rings width Tolerance 8 **Product grading** Note:- These sizes / Grades are U/5 22-24 Cm Up to 25 cm size referential and may be modified at the request of customers Squid Rings 70-75% and Squid tentacle 25-30% 9 Ratio of SQRG & SQTN 1 x 5Kg frozen weight / 1x4Kg deglaze net weight, pack in food grade Inner poly bag, outer corrugated master **Packing** 20% +/-2% (Depending upon buyers requirement) Extra glaze fully compensated 11 Glazing SASHA, SHANAYA or buyers brand **Brands** 12 To be cooked before consumption 13 **End use** 14 Self-life 24 month at storage temperature of -18°c or below Parameter Description Limit **Quality parameter** Target Discoloration The colour of meat is change Nil Nil Deterioration Spoil pieces Nil Nil Dehydration Lack of water in the product surface Nil Nil Criteria Target **Orgenoleptic** Odour Natural parameter Firm, not soft or gritty Texture Smell Specific to frozen product Criteria Microbiological Acceptance Maximum Test methods Chapter 3,USFDA BAM Total plate count cfu/gram at {37°c) 500000 parameter 200000 online 2001 Total plate count cfu/gram at {30°c) 500000 1000000 Chapter 4, USFDA BAM online 2002 Coli forms (MPN cfu/gram at {37°c)) <20 Chapter 4,USFDA BAM 50 online 2002 Fecal coli forms cfu/gram at {37°c} Nil Nil Chapter 4,USFDA BAM online 2002 E. coli cfu/gram at {37°c) <5 10 Chapter 4,USFDA BAM online 2002 Chapter 12,USFDA BAM Staphylococcus cfu/gram at {37°c} <25 100 online 2001 Enterobactor aerogens cfu/gram at <20 100 Chapter 4, USFDA BAM online 2002 (37°c) Chapter 5, USFDA BAM Salmonella Absent in 25 gram online 2006 Absent in 25 gram Chapter 9,USFDA BAM Vibrio cholera online 2001 Vibrio parahaemolyticus Absent in 25 gram Chapter 9,USFDA BAM online 2001 **Chemical parameter** Criteria Acceptance Maximum Test methods < 1.0% 1.5% AOAC Salt < 1.0ppm LC-MS/MS Cadmium 1.0ppm 0.5ppm Mercury < 0.5ppm LC-MS/MS < 0.3ppm LC-MS/MS Lead 0.3ppm < 15mg/100g 20mg/100g Manual of analytical method T.M.A of fish & fishery product T.V.B.N < 25mg/100g 30mg/100g Allergens category: Mollusca (Squid), But plant also process Crustacean, may content trace of Crustacean & Fish. **Allergens**



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cal Nutritional mation (Amount erving 100gm)	Calorie Information	Amounts Per Selected Se	erving %DV		
	Calories				
erving 100am)	Calories 92kcl / 385kJ 5%		5%		
per serving 100gm)	Carbohydrates				
	Total Carbohydrate	3.1 g	1%	Source: Nutrient data	
	Dietary Fiber	0.0 g	0%		
	Sugar	0.0 g		for this listing was	
	Fats & Fatty Acids			provided by USDA SR	
	Total Fat	1.4g	2%	21.	
	Saturated Fat	0.4g	2%		
	Monounsaturated Fat	0.1g			
	Polyunsaturated Fat	0.5g			
	Total Omega-3 fatty acids	496mg			
	Total Omega-6 fatty acids	2.0mg			
	Cholesterol	233mg	78%	7	
	Protein & Amino Acids		Note- Percent Daily		
	Protein	15.6g	31%	Values are based on a	
	Vitamins			 2,000 calorie diet. Your daily values may be 	
	Vitamin A	33.0IU	1%	higher or lower depending on your	
	Vitamin C	4.7mg	7mg 8%		
	Minerals			calorie needs.	
	Calcium	32.0mg	3%		
	Iron		3%		
	Sodium	44.0mg	2%		
	Magnesium	33.0mg	8%		
ing & Labeling	Product is packaged following client instruction				
	Barcode Supplied by Client				
				26 inch	
	O .				
			od grade Blue colour LLDP & LDP Bag		
Master carton					
24 Date coding	H- Month				
	R- suppli				
			· supplier code		
	As mutually agreed between huvers & seller Munna- E		2-8-2021- If Repack, Re Junna- Packing Supervis	:∪∠ ı- ıı кераск, ке-раскіng Date a- Packing Supervisor name	
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26 Shipment	* *				
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1	coding	Total Fat Saturated Fat Monounsaturated Fat Polyunsaturated Fat Total Omega-3 fatty acids Total Omega-6 fatty acids Cholesterol Protein & Amino Acids Protein Vitamins Vitamin A Vitamin C Minerals Calcium Iron Sodium Magnesium Product is packaged following Barcode Dimensions Bag thickness Bag Composition Dimension (L x W x H) Master carton Inner food grade blue poly bag coding e.g 1H02/ DR 12-8-2021, M Or As mutually agreed between b This product has 20 % protective as per EAN 128 barcode Type of container Set temperature	Total Fat	Total Fat	









Elaborated by	Approved by	
Name: D. S. Bisht	Name : Kenny Thomas	
Position: Quality Control Manager	Position : Managing Partner	
Date: 01.08.2021	Date: 01.08.2021	