635297 - 61/70 IQF COOKED PEELED & DEVEINED TAIL ON VANNAMEI S...

CenSea: Importers of quality seafood for nearly 60 years.

					MARKE	TING		Nutrition Fact	ts
								Servings per container Serving Size	
								Serving Size	
								Amount Per Serving Calories	
								%	Daily Value*
								Total Fat	%
								Saturated Fat	%
								Trans Fat	
	DFC	IFICATIONS					\bigcirc	Cholesterol	%
PRODUCT SPECIFICATIONS								Sodium	%
Code	ode Dist Prod Code			GTIN		Calculated Pack		Total Carbohydrates	%
12961	635297		7	10070041600573		12 x 10 OZ		Dietary Fiber	%
								Total Sugars	
Brand	Brand Owner				GPC Description			Includes Added Sugars	%
CenSea	Central Seaway Company Inc.			».	Shellfish Prepared/Processed (Frozen)			Protein	
Gross Weight Net Weight Case/Catch Weight					Country Of Orig	in Kosher	Child Nutrition	Vitamin D	%
Gross Weight		Net Weight						Calcium	%
10 LBR 7.5 LBR No					TH, VN	Undeclared	No	Iron	%
				Shipp	ing			Potassium	%
Length	_ength Width		Height Volume TIxH		II Shelf Life Storage Temp From/To			* The % Daily Values (DV) tells you how much a nutrient in a	serving of food
22 INH	8 11	INH 9.5 INH 0.97 FTQ 10x8 720 Days -10 FAH / 0 FAH			contributes to a daily diet. 2,000 calories a day is used for g advice.	eneral nutrition			
ALLERGENS	;				SERVING SUGGESTIONS			INGREDIENTS	
C = 'Contains' ; MC = 'May Contain' ; N = 'Free From' ; UN = 'Undeclared' ; 10 = 'Free From Not Tested'; 50 = 'Derived from Ingredients' ; 60 = 'Not >erived From Ingredients' ; NI = 'No Info'					Serve with your favorite cocktail sauce, with pasta, or in a salad.				
Milk - NI SPeanuts - NI									
Eggs - NI () Tree Nuts - NI									
🗞 Soy - NI 🔊 Fish - NI									
Wheat - NI 🛞 Shellfish - NI									
Sesame	- NI								
HANDLING SUGGESTIONS					PREPARATION & COOKING SUGGESTIONS				
Keep frozen. Do not refreeze.					Thaw, rinse, and serve.				

MORE INFORMATION

(+)

635297 - 61/70 IQF COOKED PEELED & DEVEINED TAIL ON VANNAMEI S...

CenSea: Importers of quality seafood for nearly 60 years.

NUTRITIONAL ANALYSIS

NUTRITIONAL CLAIMS

T