

BLUE SWIMMING CRAB SECTIONS

Sustainably sourced in Mediterranean waters by artisanal boats in the shores of Tunisia, few miles away from Italian Sicily. The Mediterranean blue swimming crab turned from a curse to fishermen to a blessing due to being an invasive species. The fisheries now support thousands of families in the Mediterranean nation, bringing income relief to thousands of artisanal boats. Commercially known worldwide, the blue swimming crab of Tunisia has a unique and sweet flavor that makes it distinct.



COUNTRY OF ORIGIN: Bahrain/
Tunisia

PACKING: 2LB (910) x 12

CARTONS: 24 LBs (8.17 KGs)

LOADING: 40f Reefer Container

SIZES: U5, 5/7, 7/9 , 9/12

INGREDIENTS: BLUE SWIMMING
CRAB (PORTUNUS PELAGICUS)

SHELF LIFE: 24 months

STORAGE TEMP: -18 C / 0 F

SERVING SIZE: 12 oz

SERVING PER PACK: 2

FEATURES: Great flavor and texture,
filled with meat

COOKING: Ready to cook Keep Frozen

ALLERGEN: Contains Crab

Nutrition Facts

2 servings per container
Serving Size 1/2 Cup (110g)

Amount per serving

Calories **90**

% Daily Value*

Total Fat / Lipides	1.5g	2%
Saturated Fat		0%
Trans Fat		
Cholesterol	90mg	30%
Sodium	330mg	14%
Total Carbohydrate	0g	0%
Dietary Fiber	0g	0%
Total Sugars	0g	0g
Includes 0g added Sugars	0g	0%
Protein	20g	

Vitamin D 0mcg 0% Calcium 106mcg 8%
Iron 1mg 6% Potassium 272mg 6%

The % Daily Value (DV) tells you how much a nutrient in a serving of food contributes to a daily diet. 2,000 calories a day is used for general nutrition advice.



MICROBIOLOGICAL CRITERIA, GUIDELINES OR SPECIFICATIONS:

Analysis performed	Method	Units	Results / Ech1	Limits (UFC/g)	
E-Coli NPP	ISO 16649-3:2005	(UFC/g)	<0,36	M=1	M=10
Coagulase positive staphylococci at 37 c/g	ISO 6888-1:1999	(UFC/g)	<10 ²	M=10 ²	M=10 ³
Salmonella	ISO6579 :2017	Dans 25g	Absent	Absent	

Interpretation: Satisfactory ANALYSIS

HEAVY METALS ANYLSIS

Metals	Methods of anlysis	Results IN (mg/kg)	Limits (mg/kg)
Lead	ICP-MS	0,037	0,5
Cadmium		0,029	0,5
Mercury		0,062	0,5

Interpretation: Satisfactory ANALYSIS

Identification of organs to testing: Ovary, Cuticle, liver:

Macroscopy: Absence of white spots on target organs (Ovary, Cuticle, liver) characteristics of White Spot S5ndrome Virus (WSSV)

Microscopy: Absence of intramuscular inclusion (WSSV) in tissue cells (oocytes, hepatocytes, epithelial cells).

Conclusion: Absence of WSSV lesions

N.B: The product is 75% NW, 25% glaze can be added only for protection. Customized orders are allowed.

*Call Melissa 281-723-0955 for pricing and quantities