

MEDITERRANEAN RED SHRIMP

ARISTEUS ANTENNATUS



Mediterranean Red Shrimp (*Aristeus antennatus*), caught in Moroccan or Spanish waters (FAO 37.1 Mediterranean Sea) without the addition of any other ingredient, packed in cardboard box and polystyrene box, both for food use.

MICROBIOLOGICAL CHARACTERISTICS

Mesophilic aerobes	< 10 cfu/g	Order 2/8/1991
Enterobacteria	< 10 cfu/g	Order 2/8/1991
Salmonella-Shigella	Absence/25g	Order 2/8/1991

NOMINAL CHARACTERISTICS

SIZE	UNITS/KG
Med Red Shrimp - 0	10 - 20
Med Red Shrimp - 1	20 - 30
Med Red Shrimp - 2	30 - 40
Med Red Shrimp - 3	40 - 50
Med Red Shrimp - 4	50 - 60
Med Red Shrimp - 5	+ 60
Head off - 1	10 - 30
Head off - 2	30 - 60
Heads	



Origin	Morocco, Spain
Fishing Zone	FAO 37
Packaging	Cardboard, porexpan
Storage	IQF On-Board at -18°C
Availability	All year

ORGANOLEPTIC CHARACTERISTICS

Shape	Characteristic of the species of crustacean decapod.
Smell	Proper to seafood
Color	Striped red, with violet shades on the head

GENETICALLY MODIFIED ORGANISMS

Allergens	Crustacean
Ingredient	100% Deep Water Rose Shrimp
Additives	No GMO's

NUTRITIONAL CHARACTERISTICS (100GR)

Fat	1,0%
Saturates	0,24%
Carbohydrates	0,11%
Sugar	0,11%
Protein	19,9%
Salt	1,7%
Calories	184 Kcal