

PRODUCT IDENTIFICATION



Commercial denomination: Potato shrimp	
Scientific name:	Penaeus vannamei & Pangasius hypophthalmus
Country of Origin:	Vietnam
Catching method:	Farmed in vietnam
Farming/catching area:	Vietnam
Commercial brand:	AQUAGourmet
Distributor:	Aquamarine Seafood

PRODUCT CHARACTERISTICS

Product description:	Vannamei shrimps and pangasius wrapped in potato strings		
Ingredients:	Potato 60%, shrimp 20% (Penaeus vannamei farmed in Vietnam), marinade (garlic, onion, spices pangasius 16,4% (Pangasius hypophthalmos farmed in Vietnam), modified tapioca starch (E-1414), onion, ginger, sesame oil, soy bean oil, stabilisers (E-450, E-451, spices (salt, sugar, pepper)		
Size (g/pc, pcs/lb, pcs/kg, ...)	30g		
Freezing method:	IQF	Packaging type:	Vacuum tray
Boneless: N/A	not applicable	Shelf life:	24 months
Gross weight:		Net weight (without glazing):	30g

STORAGE CONDITIONS

Deef-frozen product: keep frozen at -18°C

Storage:	In the refrigerator:	24 h
	In freezer *	1 week
	In freezer **	1 month
	In freezer ***/****	See best before date on packaging

CONDITIONS OF USE

Without defrostation: fry in hot oil of abt. 175°C during 5-7 min. Until golden. Do not re-freeze after defrostation.

Do not consume in raw condition.

To be consumed within the expiry date stated on the packing

PACKAGING AND PALLETIZATION

Type of inner packing:	Black foam tray, packed in a vacuum bag with rider label	Tare inner pack:	15g
Type of outer packing:	Coprrugated carton box	Tare outer pack:	300g
Type of pallet:	Euro 120x80	Tare pallet:	20 kg

Lenght of inner packing (mm):	200
Width of inner packing (mm)	150

N° of units per master carton:	10
Lenght of outer packing (cm):	30
Width of outer packing (cm):	21
Height of outer packing (cm):	22

N° of units per pallet:	960
N° of cartons per pallet:	96
N° of cartons per pallet layer:	12
N° of layers per pallet:	8

* palettization is subject to variations





PRODUCT SPECIFICATION SHEET
POTATO WRAPPED SHRIMPS 10X300 G

Issue date: 30/08/2017
Last revision:

EAN CODES		
PRODUCT	EAN INNER PACKING	EAN MASTER CARTON
Potato shrimp 30G AQUAGourmet	8436011666713	8436011666706

ORGANOLEPTIC CHARACTERISTICS

Color: yellow potato with red-orange tail of blanched shrimp

Taste: sweet shrimp taste with typical (fried) potato flavour

Smell: typical of the product

Texture: typical of the product

ALLERGENS

INGREDIENTS	INGREDIENT	INVOLUNTARY PRESENCE
Cereals containing gluten, and products thereof	NO	NO
Crustaceans and products thereof	YES	NO
Eggs and products thereof	NO	NO
Fish and products thereof	YES	NO
Peanuts and products thereof	NO	NO
Soybeans and products thereof	YES	NO
Milk and products thereof (including lactose)	NO	NO
Nuts	NO	NO
Celery and products thereof	NO	NO
Mustard and products thereof	NO	NO
Sesame seeds and products thereof	YES	NO
Sulphur dioxide and sulphites (at concentrations of more than 10 mg/kg or 10 mg/litre in terms of the total SO ₂)	NO	NO
Lupin and products thereof	NO	NO
Molluscs and products thereof	NO	NO

GENETICALLY MODIFIED ORGANISMS

This product does not contain genetically modified organisms - Commission Regulation EU 1829/2003 and Regulation EU 1830/2003

NUTRITIONAL INFORMATION

Nutritional information per 100g	
Energy (Kcal)	76,0
Energy (KJ)	317,0
Fat (g)	1,2
<i>of which</i>	
<i>saturated (g)</i>	0,5
Carbo hydrates (g)	11,1
<i>of which</i>	
sugars (g)	0,6
Protein (g)	5,2
Salt (g)	0,8

TECHNICAL SPECIFICATIONS (MICROBIOLOGICAL-CHEMICAL)

Applicable standard: Microbiological specifications

REGULATIONS(EU) This product respects the microbiological standards as set in the European legislation: 853/2004, 2073/2005, 2074/2005

Applicable standard: Chemical specifications

REGULATION (EU) 1881/2006: These products respect the chemical standards as set by the European legislation 1881/2006.

ANALYTICAL STANDARDS - GENERAL - CRUSTACEANS

Microbiology	
Parameter	Limits
Aerobic mesophilic count	1x10 ⁶ ufc/g
Enterobacteria	1x10 ³ ufc/g
Salmonella sp.	Absence in 25g
Listeria monocytogene	Absence in 25g
Vibrio cholerae	Absence in 25g
Staphylococcus aureus	1x10 ³ ufc/g

Contaminants	
Parameters	Limits
Dioxin and PCB's	8,0 pg/g
Lead	0,50 mg/kg
Cadmium	0,50 mg/kg
Mercury	0,50 mg/kg
TVBN	40 mg/100g