



IFS

Thawed Squid and Spinach Burger

| | Code 8057737842979 | Product description Culinary preparation made with mollusks, fish and vegetabl | | | |
|-------------------|-----------------------------------|---|--|--|--|
| | Product Shelf life 10 days | | | | |
| | Availability | | | | |
| | All year round | | | | |
| | Package | | | | |
| | Packaged in protective atmosphere | | | | |
| Primary packaging | | | | | |

PP/PE tray heat-sealed with PA/EVOH/PE film dimensions: 150x230x25(h) mm

Secondary packaging

carton of 4 trays (length/width/height) (234mmx148mmx126mm)

Net weight

200 g (100 g x 2 pieces)

Net weight carton

800 g

Mode of use

Thawed product, do not refreeze. Must be cooked before consumption. In OVEN: place the product on a baking tray with parchment paper, put the tray in a preheated oven at 180°C and cook for 12 minutes. In PAN: heat a tablespoon of oil in a pan large enough to comfortably fit the product and cook for 8 minutes over medium heat, turning the product halfway through cooking.

INGREDIENTS

Pacific giant SQUID 43%, spinach 15%, COD*, breadcrumbs (WHEAT flour type "0", water, salt, brewer's yeast), pasteurized EGG mix, potato flakes (100% dehydrated potatoes), lemon juice (contains SULFITES), salt, lemon, acidifier: E330 citric acid, pepper. *species may vary during the year based on market availability. The species used is specifically indicated on the label.

Transport/storage methods

Transport temperature: between 0 and +4°C. Storage/sale temperature: between 0 and +4°C.

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Salmonella spp.

Technical sheet - Version updated to 07/2025

Assente in 25 g

| Palletization | | | | | | |
|--|--|------------------|-----------------|-----------------------|--|--|
| Packs per pallet | No. of packs per layer | Layers per palle | et | Pallet height (in cm) | | |
| 192 | 24 | 8 | | 100,8 cm | | |
| External appearance | | | | | | |
| Burger made with mollusks and spinach | | | | | | |
| Allergens | | | | | | |
| Contains: mollusks, fish, egg, gluten, sulfites. Cross-contamination (may contain): milk, celery, crustaceans, sesame, soy and mustard | | | | | | |
| Chemical characteristics | | | | | | |
| Chemical contaminants in compliance with EU Reg. 2023/915 and subsequent amendments (heavy metals, dioxins, PCBs). | | | | | | |
| | Sensory characteristics | | | | | |
| Typical odor of constituent products. Color: characteristic of the product. Texture: typical of the product. | | | | | | |
| | Microbiological characteristics/chemical | | | | | |
| Average production values | | | | | | |
| Carica mesofila aerobia totale | | | <1000.000 ufc/g | | | |
| Enterobacteriaceae | | | <10.000 ufc/g | | | |
| | Escherichia coli | | <100 ufc/g | | | |
| | Stafilococchi c.p. | | <100 ufc/g | | | |
| Listeria monocytogenes | | | | Assente in 25 g | | |

Average nutritional values for 100 g of product

Energy (kJ/kcal): 496/117; total fat 1.8 g of which saturates 0.3 g; carbohydrates 14 g of which sugars 1.1 g; fiber 0.6 g; protein 11 g; salt 1.3

Intended use

Food intended for all consumers, except those who have allergies or intolerances to one or more of the ingredients listed above.

Non-conformity management

In case of complaints, alerts/withdrawals, please contact the following numbers: +39 0836 1955986 - qualita@marevivocastro.com

The packaging material comes from qualified companies that have provided declarations of conformity, is subject to traceability as per EC Reg. 1935/2004 and subsequent amendments, and is suitable for contact with this type of food as per EC Reg. 1895/2005, EU Reg. 10/2011 and Italian legislation D.M. 21/03/1973 and D.P.R. 777/82.

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