

> A site extremely rich for its preservation

Clear farming waters No pollution, preserved biodiversity

>An exceptional site

Deep waters with strong currents for swimming fish

> Farming conditions close to natural living conditions

A low stocking density, animal welfare-friendly A monitored feeding for low fat fish Feeding free from GMO and land animal meal

Gmo Free* Land animal meal Free

> A control by independant official organisms regarding

the organic farming method

> A manual selection of the finest fish

Balanced and ubtly iodized taste Beautiful shape Thanks to that optimum natural environment, our OSO[®] organic fish are of high quality.



*Fed without GMO (<0,9%) in accordance with the organic production regulation

OSO[®] the Organic <u>Seabass and the</u> Seabream

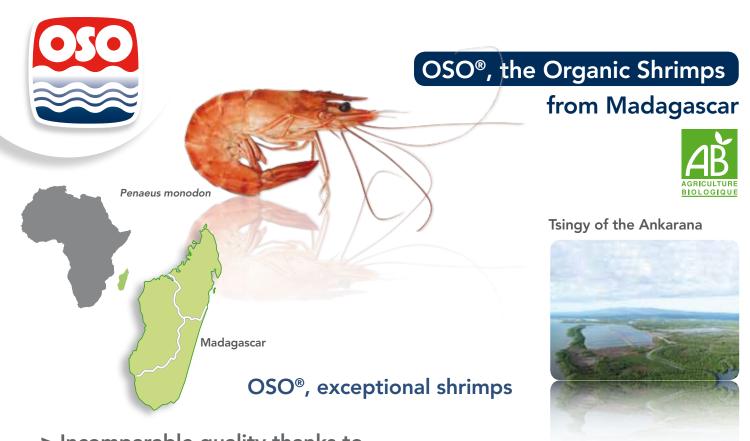
from the Gulf of Corinth



Sales unit **Product description** Size Use-by date Packaging description OSO[®], whole organic 300/400 seabass Traditional polystyrene 400/600 10 fish box 600/800 12 days after packaging OSO[®], whole organic 300/400 seabream Traditional polystyrene 10 fish 400/600 box 600/800 100 OSO[®], organic 300/400 seabass fillets Traditional polystyrene 400/600 20 fillets box 600/800 Recyclable plastic tray Minimum guaranteed 20 fillets in a protective 400/600 of 4 days upon receipt atmosphere Tray in a protective 200 g minimum atmosphere 400/600 (2 fillets) -Self-service 6 trays per box OSO[®], organic 300/400 seabream fillets Traditional 400/600 20 fillets polystyrene box 600/800 Recyclable plastic tray Minimum guaranteed 20 fillets of 4 days in a protective 400/600 upon receipt atmosphere 200 g minimum Tray in a protective atmosphere 400/600 (2 fillets) -Self-service 6 trays per box

Available all year round





> Incomparable quality thanks to

An ecological sanctuary preserved and suited to the species

A low stocking density

An organic feeding free from hormones, GMO and land animal meal

> Extreme freshness: 30 minutes maximum from the fish farm to the factory

Gmo

Free *

Land animal meal

Free

> Certified Organic by independant official organisms



The premium benchmark for a unique pleasure in the mouth.



*Fed without GMO (<0,9%) in accordance with the organic production regulation

OSO[®], the Organic Shrimps

from Madagascar



		$\sim \Delta$			BIOLOGIQUE
Product description	Packaging	Size	Sales unit description	Number of sales unit per box	
Fresh					Use-by date
OSO [®] organic cooked head-on fresh shrimps	Traditional polystyrene box	20/30 30/40 40/60 60/80	2 Kg	1	5 days upon receipt
OSO [®] organic cooked		40/50	900g	3	7 days upon receipt
head-on fresh shrimps	Tray in a protective atmosphere Self-service	40/60	140g	6	
OSO [®] organic cooked peeled fresh shrimps	Tray in a protective atmosphere Self-service	30/40 40/60 60/80	100g	6	
	Tray in a protective atmosphere	30/40 40/60 60/80	500g	2	
Frozen					Use-by date
OSO®, organic raw head-on frozen shrimps	Cardboard box Self-service	15/20	800g (16 pieces)	10	
		30/35	800g (26 pieces)	10	
		40/60	320g (16 pieces)	15	from g date
OSO®, organic raw body peeled frozen shrimps	Cardboard box Self-service	30/40	320g (12 pieces)	15	24 months from the freezing date
		25/30	800g (24 pieces)	10	
OSO®, organic raw skewer frozen shrimps	Cardboard box Self-service	40/50	320g (8 pieces)	12	





> An exceptional and protected site

French farming site in the Penestin peninsula: site listed in zone A, ecological good condition =essential condition for the organic certification Clean farming waters, regularly controlled

> A particular attention paid to the mussels

Respect of the seasonality Manual selection of the finest mussels Low density on the mussel beds: 25 kg per stake

> Thanks to optimum farming conditions, OSO Organic Mussels are

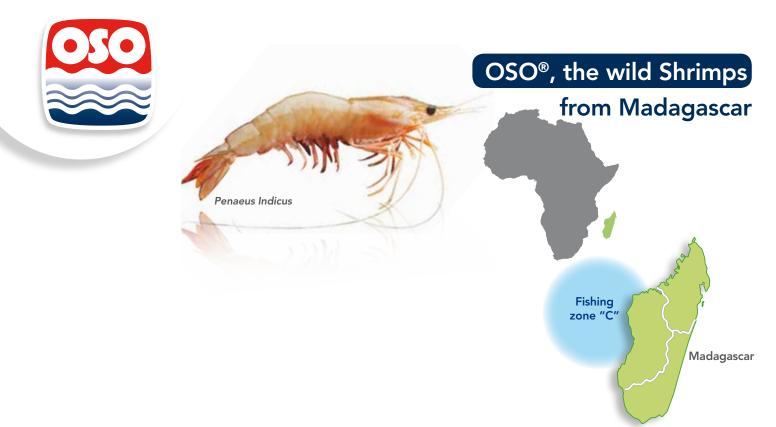
Minimum 27% of mussel flesh Maximum of 110 pieces per kg A delicate and fine taste

> Available from June to October

Packaging: jute bags to preserve quality

- > 15 kg
- > 5 kg
- > 2 kg





> An approach of responsible fishing and resources protection

through partnerships with research centers to make progress in TED (Turtle Exclusion Device), in environmentally friendly technology (Polyfoils OSO) and in BRD (By-catch Reducing Device) for the reduction of by-catches.

> A unique IQF brine freezing

> A seasonal fishing from March to November in the Mozambique canal

> A limited production of 1000 tons per year exclusively upon request



Fishing boat in Madagascar





OSO[®], the wild Shrimps from Madagascar



Sales unit Use-by Number of sales **Product description** Packaging Size description unit per box date 24 months from the freezing date 320g 20/30 30 (10 pieces) **OSO**[®] Cardboard box organic raw head-on Self-service 320g frozen shrimps 40/60 15 (16 pieces)

> Other availabilities

- Sizes up to U5
- > Orders to take before March

> Fishing from March to November



