

## **Productspecification: Pangasius fillets with added water**



	Product				
Name	Pangasius fillets				
Scientific name	Pangasius hypophthalmus				
Article number	PA.106.510.XXX				
Origin	Farmed in Vietnam				
Farming method	Ponds				
Processed in	Vietnam				
Packed in	Vietnam				7.7
	Description of produ	ıct			
Physical	▼ Filleted	<b>▼</b> Raw	$\square$ Head or	ı	☐ Headless
	Quick frozen	☐ Cooked	☐ Shell on		☐ Peeled
	$\square$ Whole cleanded	$\square$ Pinbone out	☐ Tail on		☐ Tail off
	✓ Skinless	▼ Boneless	☐ Undeve	ined	With added water
	☐ Skin on	☐ Pinbone in	☐ Deveine	ed	Other:
Frozen	Single		Tec	hnology	IQF
Colour	White to light pink			Odour	Neutral
Texture	Firm			Taste	Neutral
Size	120-170g / 170-220g	g / 220-280 g/pc-st			I
		,, <u>0,</u> 1			
Coating	Water (Protective gla If customer orders prod responsible for quality	ducts with protective g	laze <10%, Sea		nection B.V. cannot be held rburn.
	Declaration - HL (DL	530)			
Ingredients	60% Pangasius (fish)	, 38% water, salt, aci	d E330, stabil	iser E450	), E451, E452.
	Fish and products thereof				
	Ingredients can vary ed			has his ow	ın treatment.
	Ingredients refer to the	e net weight (without g	laze)		
Allergens					
	Intended use				
	Heat this product we	ell before consumption	on.		
	Nutrition value / 100	Og			
Energy	185 kJ / 44 kcal				
Fat	0,9 g				
-of which saturates	0,4 g				
Carbohydrate	<0,5 g				
-of which sugars	<0,5 g				
Protein	8,9 g				
Salt	1,2 g				
	, •	this product may va	ry approx 10%	6 due to 1	fluctuations in treatment,
		season, gender, diet and age.			
		-			









Packaging	
10 x 1 kg = 10 kg	For verification of the net (drained) weight
-	we refer to the WELMEC method.
	we refer to the <u>wellivile</u> method.
TO KE/Calton	I
	la
	Secundair packaging
•	Carton
Plastic	Carton
-	390 x 255 x 225 mm
20 gram	440 gram
☐ Seacon ☐ Blue planet ☑ Sealig	ght 🗆 Sushi 🗀 Blanco / Private
	Diance / Titace
Saccos Blue	
tallet	Seacon Sushi
SEALIGH	
	1 day
* -6°C	1 week
** -12°C	1 month
*** -18°C	See best before date on packaging
*** -18°C	
24 months after production date	
Do not refreeze once defrosted	
Do not refreeze once defrosted	
Do not refreeze once defrosted  Sustainability	
Sustainability	□ BAP
	□ ВАР
Sustainability  MSC ASC	□ BAP
Sustainability  MSC  ASC  CERTIFIED SUSTAINABLE SUSTAINABLE SEAFOOD  ASC  RESPONSIBLY RESP	□ BAP
Sustainability  MSC ASC	BAP
Sustainability  MSC  ASC  CERTIFIED SUSTAINABLE SEAFOOD MSC  MSC  CERTIFIED	BAP
Sustainability  MSC  CERTIFIED SUSTAINABLE SEAFOOD MSC www.msc.org  FARMED RESPONSIBLY RES	BAP
Sustainability  MSC  CERTIFIED SUSTAINABLE SEAFOOD MSC WWW.msc.org  MSC WWW.msc.org  MSC WWW.msc.org  MSC Quality standards	BAP
Sustainability  MSC  ASC  CERTIFIED SUSTAINABLE SEAFOOD MSC WWW.msc.org  MSC  WWW.msc.org  Quality standards  Product is not genetically modified	CERTIFIED
Sustainability  MSC  CERTIFIED SUSTAINABLE SEAFOOD MSC www.msc.org  Quality standards  Product is not genetically modified Product is free of strange materials (or metal)	CERTIFIED
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Sustainability  MSC  CERTIFIED SUSTAINABLE SEAFOOD MSC WWW.msc.org  MSC  Quality standards  Product is not genetically modified  Product is free of strange materials (or metal)  Product has not been irradiated  Product is fully traceable	CERTIFIED
Sustainability  MSC  CERTIFIED SUSTAINABLE SEAFOOD MSC WWW.msc.org  MSC  Quality standards  Product is not genetically modified  Product is free of strange materials (or metal)  Product has not been irradiated  Product is fully traceable	of other substances which could contaminate
Sustainability  MSC  CERTIFIED SUSTAINABLE	of other substances which could contaminate.
Sustainability  MSC  CERTIFIED SUSTAINABLE SEAFOOD MSC WWWmsc.org  Quality standards  Product is not genetically modified Product is free of strange materials (or metal) Product has not been irradiated Product is fully traceable Leve of histamine, heavy metals and residues the product must comply with EU regulations All used packing materials are suitable for foo	of other substances which could contaminate
Sustainability  MSC  ASC  CERTIFIED SUSTAINABLE SUSTAINABLE SEAFOOD MSC WWW.msc.org  Quality standards  Product is not genetically modified Product is free of strange materials (or metal) Product has not been irradiated Product is fully traceable Leve of histamine, heavy metals and residues the product must comply with EU regulations All used packing materials are suitable for foo contact directives, as specified in internal doc	of other substances which could contaminate
Sustainability  MSC  CERTIFIED SUSTAINABLE	of other substances which could contaminate
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Sustainability  MSC  CERTIFIED SUSTAINABLE	of other substances which could contaminate
Sustainability  MSC  CERTIFIED SUSTAINABLE	of other substances which could contaminate
	Seacon □ Blue planet □ Sealign  Seacon □ Blue planet □ Sealign  Storage & shelf life  Max 7°C  * -6°C  * -12°C  *** -18°C  *** -18°C













Target (m)
< 500.000
< 1.000

Coliforms Staphylococcus aureus Escherichia coli Listeria monocytogenes

> Salmonella Vibrio cholera

Microbiological standards		
Target (m)	Critical (M)	Unit
< 500.000	1.000.000	Cfu/g
< 1.000	10.000	Cfu/g
< 1.000	10.000	Cfu/g
< 500	10.000	Cfu/g
< 10	100	Cfu/g
Absent in 25g	100	Cfu/g
Absent in 25g	Absent in 25g	Cfu/g
Absent in 25g	Absent in 25g	Cfu/g

All deliveries take place under relevant European legislation. The goods are delivered in accordance with our general terms of delivery, as listed on the back of every invoice, mentioned on our website and filed at the Dutch Chamber of Commerce under no. 96/005. With regard to inspection of the goods, we refer to article 10 of these conditions and the following passage.

In accordance with Article 10 of the terms of delivery, the buyer must inspect the goods as soon as possible after delivery to check if there are any abnormalities or defects. In case the buyer has unpacked the goods, thawed, or otherwise further processed, Seafood Connection B.V. can no longer be held liable for defects and/or deviations.

Since raw (unprocessed, fresh or frozen) fish still have to undergo a preparation or heating step, there are no legal microbiological standards for these products, as mentioned in EU Regulation (No 2073/2005) of the European Commission. The microbiological values listed in the product specification only serve as indicators of the quality and cannot be used as a legal basis for rejection of the delivered products.

In case of deviations, a microbiological or chemical research must be performed on a minimum of 5 random chosen samples. Value m represents the level which could be reached under optimum conditions for this product.

In case a sample will be taken for analysis by authorized authorities, the goods have to remain in the original packaging and the outcome of the analysis has to be awaited.

## **Pictures**



















	Subscription	
	FOR SELLER	FOR BUYER
Company	Seafood connection B.V.	
Place	Urk, The Netherlands	
Name	Sjoeriene Post	
Position	Supply Chain	
Date	20-09-2018	
Signature	Seafood Connection B.V. Postbus 73 8320 AB Urk - The Netherlands Tel.: 0031 (0)527 687066 Fax.: 0031 (0)027 087067	

