Productspecification: Sealight Blue - Whole cleaned Octopus

	Product				
Scientific name Article number	Whole cleaned Oct Octopus membrana OP.106.610.XXX Wild caught in the O Trawls Vietnam	•	c (FAO 71)		
Dhusiaal	Description of prod	uct			
Physical	Filleted	Raw	Head on	Headless	
	🗹 Quick frozen	Cooked	Shell on	Peeled	
	Whole cleanded	Pinbone out	🗖 Tail on	🔲 Tail off	
	Skinless	Boneless	Undeveined	🗖 With add	ed water
	Skin on	Pinbone in	Deveined		Whole cleaned, glazed, single skin
Frozen	Single		Technology	IQF	
Colour Texture	White, grey Firm		Odour Taste	Neutral Neutral	
Size	10-20, 20-40, 40-60), 60up piece/kg			
Coating	Water (Protective g	laze) 20 % (+/- 10 %	5)		
	Declaration				
Ingredients		u scs), water, salt, acidi the net weight (witho		31.	
Allergens	Molluscs				
	Intended use				
	Heat this product w	ell before consumptio	on.		
	Nutrition value / 10)0g			
Energy	37 kcal / 155 kJ				
Fat of which saturates	0,5 g 0,1 g				
Carbohydrate	<0,5 g				
-of which sugars	<0,5 g				
Protein	8 g				
Salt	1,5 g				
Comment	Nutritional values o season, gender, die	f this product may var t and age.	y approx 10% due to	fluctuations in	n treatment,

	Packaging					
Content Net weight	10 x 1 kg =10 kg			For verification of the net (drained) weight we refer to the <u>WELMEC</u> method.		
Sales volume / carton	10 kg/ctn					
Туре	Primair packaging Plain bag+rider			Secundair packaging Carton		
Construction	-			Carton		
Dimension in mm				390 x 285 x 210 mm		
Weight empty package				440 gram		
Brand	Seacon	🔲 Blue planet	🔽 Sealig	ht 🔲 Sushi	🔲 Blanco / Private	
	Seacon	Planet	SEALIGH	Seacon Sushi		
	Storage & shelf l	ife				
Fridge	Max 7°C			1 day		
Freezer	* -6°C ** -12°C			1 week 1 month		
	*** -18°C			See best before d	ate on nackaging	
Delivery temperature				See best before d		
Shelf life		r production date				
Comment						
	Sustainability					
	MSC	ASC ASC	C	BAP		
	CERTIFIED SUSTAINABLE SEAFOOD MSC www.msc.org					
	Quality standard					
	Product is not genetically modified Product is free of strange materials (or metal)					
	-	•				
	Product is free of	f strange material				
	Product is free of Product has not b	f strange materials been irradiated				
	Product is free of Product has not k Product is fully tr	f strange materials been irradiated aceable	s (or metal)	of other substance	s which could contamina	
	Product is free of Product has not b Product is fully tr Leve of histamine	f strange materials been irradiated aceable e, heavy metals ar	s (or metal) nd residues		s which could contamina	
	Product is free of Product has not h Product is fully tr Leve of histamine the product must	f strange materials been irradiated aceable e, heavy metals ar t comply with EU	s (or metal) nd residues regulations.			
	Product is free of Product has not k Product is fully tr Leve of histamine the product must All used packing is contact directives	f strange materials been irradiated aceable e, heavy metals ar t comply with EU materials are suita s, as specified in i	s (or metal) nd residues regulations. able for foor nternal doci	d and meet relevar ument D14 Declara	s which could contamina It European direct food Ition of compliance for Ilations No. 1935/2004,	
	Product is free of Product has not k Product is fully tr Leve of histamine the product must All used packing is contact directives	f strange materials been irradiated aceable e, heavy metals ar t comply with EU materials are suita s, as specified in in ducts. Packaging r	s (or metal) nd residues regulations. able for foor nternal doci	d and meet relevar ument D14 Declara	tion of compliance for	
	Product is free of Product has not h Product is fully tr Leve of histamine the product must All used packing contact directives food contact prod	f strange materials been irradiated aceable e, heavy metals ar t comply with EU materials are suita s, as specified in in ducts. Packaging r	s (or metal) nd residues regulations. able for foor nternal doci	d and meet relevar ument D14 Declara	nt European direct food tion of compliance for	

Target (m)	Critical (M)	Linit
		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
< < A A	1.000 500 10 bsent in 25g bsent in 25g	1.000 10.000 500 10.000 10 100 bsent in 25g 100 bsent in 25g Absent in 25g

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.

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.



