

VERSION 1
 ESTABLISHED OL
 DATE 20/10/2015
 APPROVED DH
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DE
 NI 11102
 EG
 Production: made in Germany
 Greenland Seafood Wilhelmshaven GmbH
 Flutstrasse 84
 D-26386 Wilhelmshaven

MARKET DE-FR	LABEL GREENLAND SEAFOOD	CUSTOMER	ART. No. 154041662																																																												
PRODUCT WEIGHT DESCRIPTION	MSC / CRISPY FILLET 2,7 kg (ca.18 x 150 g) Formed fish. Portions cut from blocks, shaped to fillet form, practically boneless** , coated with crispy breadcumbs, pre-fried individual deep frozen. MSC certification number: MSC-C-52512. **Although every care has been taken to remove bones, some may remain.	SHELF LIFE 18 months	PACKAGING foil bag master carton																																																												
WEIGHT Net weight 2700 g	WEIGHT RULES TU1 2660 g TU2 2619 g according to law	UNITS ca.18 portions per foil bag / carton 1 foil bag per carton																																																													
dimensions of the fish fingers		weight of finished product																																																													
fishportion length 190 mm width 61 mm height 16 mm without breadcumbs: length 194 mm width 65 mm height 22 mm		weight of fish unbreaded: 90,0 g ± 3 g weight of portions with crispy batter: 150,0 g ± 5 g fish share 60% ± 2% net weight per foil bag 2700 g ± 40 g gross weight per foil bag 2708 g ± 40 g net weight per master carton 2700 g gross weight per mastern carton 2921 g net weight per pallet 364,5 kg gross weight per pallet 419 kg The average weight must not be lower than the nominal weight. Up to 2 % of the packs allowable between T1 and T2.																																																													
Ingredients: Alaska Pollock fillet*(60%), wheat flour, vegetable oil (sunflower, rape), water, wheat starch, salt, tapioka dextrin, raising agents (E450, E500. E503), mustard flour, skimmed milk powder, dextrose, yeast extract, yeast. * Alaska pollock (<i>Theragra chalcogramma</i>) caught in A - Pacific, Northwest FAO no. 61 (Sea of Okhotsk) or B - Northeast Pacific FAO no. 67 (Bering Sea / Gulf from Alaska), trawls. Fishing area see letters behind the best-before-date.																																																															
Product contains: <table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th></th> <th>Yes</th> <th>No</th> <th></th> <th>Yes</th> <th>No</th> </tr> </thead> <tbody> <tr> <td>gluten or products based on them</td> <td style="text-align:center">X</td> <td></td> <td>celery and celery-based products</td> <td></td> <td style="text-align:center">X</td> </tr> <tr> <td>crustaceans and products thereof</td> <td></td> <td style="text-align:center">X</td> <td>mustard or mustad-based products</td> <td style="text-align:center">X</td> <td></td> </tr> <tr> <td>(chicken) eggs and products thereof</td> <td></td> <td style="text-align:center">X</td> <td>sesame / sesame based products</td> <td></td> <td style="text-align:center">X</td> </tr> <tr> <td>fish and products thereof</td> <td style="text-align:center">X</td> <td></td> <td>sulphite (>10 mg (SO2) / kg)</td> <td></td> <td style="text-align:center">X</td> </tr> <tr> <td>peanuts of peanuts-based products</td> <td></td> <td style="text-align:center">X</td> <td>lupin and products thereof</td> <td></td> <td style="text-align:center">X</td> </tr> <tr> <td>soya or soya - based products</td> <td></td> <td style="text-align:center">X</td> <td>molluscs and products thereof</td> <td></td> <td style="text-align:center">X</td> </tr> <tr> <td>milk and milk products</td> <td style="text-align:center">X</td> <td></td> <td>colourants</td> <td></td> <td style="text-align:center">X</td> </tr> <tr> <td>lactose</td> <td style="text-align:center">X</td> <td></td> <td>genetically modified ingredients</td> <td></td> <td style="text-align:center">X</td> </tr> <tr> <td>nuts or nut - based products</td> <td></td> <td style="text-align:center">X</td> <td>food preservative</td> <td></td> <td style="text-align:center">X</td> </tr> </tbody> </table>					Yes	No		Yes	No	gluten or products based on them	X		celery and celery-based products		X	crustaceans and products thereof		X	mustard or mustad-based products	X		(chicken) eggs and products thereof		X	sesame / sesame based products		X	fish and products thereof	X		sulphite (>10 mg (SO2) / kg)		X	peanuts of peanuts-based products		X	lupin and products thereof		X	soya or soya - based products		X	molluscs and products thereof		X	milk and milk products	X		colourants		X	lactose	X		genetically modified ingredients		X	nuts or nut - based products		X	food preservative		X
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NUTRITIONAL INFORMATION		Ø/ per 100g																																																													
Energy: 1058kJ / 253kcal Fat: 14,0 g of which saturates: 1,9 g Carbohydrate: 21,0 g of which sugars: <0,5 g Fibre: 1,0 g Protein: 10,3 g Salt: 0,93 g																																																															
CONTROLS The controls are carried out according to the control instructions in the HACCP- plan. All units to be passed through a suitable metal detection system for: continuous metal detection; continuous weight control.																																																															

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MARKET DE-FR	LABEL GREENLAND SEAFOOD	CUSTOMER	ART. No. 154041662
Bacteriological limits			
	ACCEPTED VALUES	ABSOLUTE MAXIMUM VALUES	
TVC	< 500.000 cfu/g	< 1.000.000 cfu/g	
Enterobacteriaceae:	< 10.000 cfu/g	< 100.000 cfu/g	
Escherichia coli	< 10 cfu/g	< 100 cfu/g	
Listeria monocytogenes	negativ in 25 g	< 100 cfu/g	
Temperature		storage instructions	
Temperature in the core			
STORAGETEMPERATUR	<= -20° C		
TRANSPORT TEMPERATURE	<= -18° C		
TEMPERATURE DELIVERY	<= -18° C		
ACCEPTED SHORTTIME TOLERANCE	-15° C		
Notice		Notice	
The product must not thaw or become warmer than -15°C in the core before reaching the consumer.		Do not refreeze after thawing! Keep frozen at -18°C or below.	
Organoleptic evaluation		Cooking instruction	
Appearance:	deepfrozen: even in form, closed breadcrumbs. pre - fried fried: bright fish core, golden brown, closed breadcrumbs.	Preparing from frozen	
Smell:	aromatic	Oven: Bake the frozen portions in a preheated oven at 225 ° C or at Convection 190 ° C ca. 16- 18 minutes.	
Taste:			
Texture:	firm, juicy fish; crispy breading		
Labelling		Sales unit declaration	
Best before end date: marked on:	DD.MM.YYYY label	55100046 Thermo TOP label, white, 210 x100 mm (Sheet 3)	
Fishing area: marked on:	with letter label (behind the best-before-date)		
PRODUCTIONDATE (LOT):	Lxxxx / X (L last digit of the year, day of year)		
LOT - supplement marked on:	the shift number label		
EAN - CODE printed on:	4014760005560 label		

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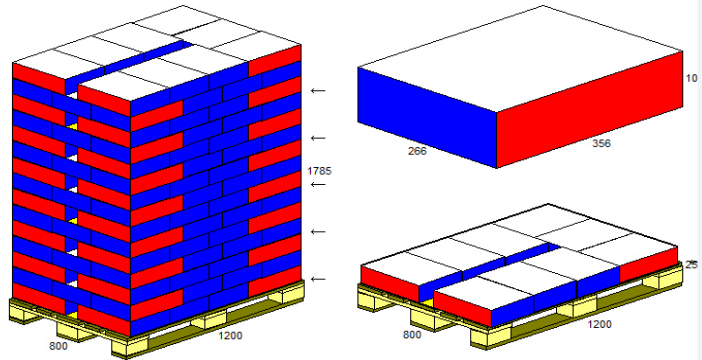
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Pallet scheme:

Pallet type EURO
 15 layers per pallet
 9 units per layer
 135 units per pallet

pallet dimensions:
 length 1200 mm
 width 800 mm
 height 1785 mm



MATERIAL DESCRIPTION foil bag, blue weight 8 g	MATERIAL NUMBER 52600102	MATERIAL DESCRIPTION master carton weight 213 g dimensions: length 356 mm width 266 mm height 109 mm	MATERIAL NUMBER 50100020
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Label

Knusperfilets / Filets de Colin d'Alaska panés croustillants

Alaska-Seelachs Portionsfilets aus Fischstücken zusammengefügt, aus Blöcken geschnitten, in Filetform gefertigt, praktisch grätenfrei**, paniert, vorgebraten, tiefgefroren. ** Trotz besonderer Sorgfalt kann das Produkt vereinzelt Gräten enthalten. / Portions de filets de Colin d'Alaska, poisson reconstitué, découpées à partir de blocs de filets de poisson, préformées, sans arête**, panées, prérites, surgelées. ** Malgré un soin tout particulier pour enlever toutes les arêtes, quelques-unes peuvent exceptionnellement subsister dans ce produit.



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Zutaten: Alaska-Seelachsfilet* (60 %), Weizenmehl, Pflanzenöl (Sonnenblumen, Raps), Wasser, Weizenstärke, Salz, Tapioca-dextrin, Backtriebmittel (E450, E500, E503), Senfmehl, Magermilchpulver, Dextrose, Hefeextrakt, Hefe. *Alaska-Seelachs (*Theragra chalcogramma*) gefangen im A- Nordwestpazifik FAO Nr. 61 (Ochotskisches Meer) oder B- Nordostpazifik FAO Nr. 67 (Beringsee / Golf von Alaska), Schleppnetze. Genaues Fanggebiet siehe Buchstabe hinter dem Mindesthaltbarkeitsdatum.

Zubereitung: Tiefgefroren zubereiten.

Backofen/Konvektomat: Im vorgeheizten Ofen bei 225°C (Umluftbackofen 190°C) ca. 16-18 Min. backen.

Ingédients: Filet de Colin d'Alaska* (60 %), farine de blé, huile végétale (tournesol, colza), eau, amidon de blé, sel, dextrine de tapioca, poudre à lever (E450, E500, E503), farine de moutarde, lait écrémé en poudre, dextrose, extrait de levure, levure. *Colin d'Alaska (*Theragra chalcogramma*) pêché en A- Océan Pacifique Nord-Ouest (FAO 61) ou B- Océan Pacifique Nord-Est (FAO 67). Pêché au chalut. Pour connaître la zone de pêche, voir la lettre après la date de durabilité minimale.

Préparation: sans décongélation préalable.

Four/autocuiseur combiné: cuire dans le four préchauffé à 225°C (four à chaleur tournante: 190°C) pendant env. 16-18 minutes.

Nettogewicht: 2,7 kg (ca. 18 x 150 g)
Poids net:

Transportieren und lagern bei mindestens -18°C oder kälter. Nach dem Auftauen nicht wieder einfrieren!
 Produit surgelé, à conserver à -18°C. Ne jamais recongeler un produit décongelé!

Hergestellt in Deutschland / Produit en Allemagne
 Greenland Seafood Wilhelmshaven GmbH, Flutstr. 84, D-26386 Wilhelmshaven
 www.greenlandseafood.eu, contact@greenlandseafood.eu



Aus einer MSC-zertifizierten nachhaltigen Fischerei.
 www.msc.org/de
 Pêche durable selon le référentiel MSC
 www.msc.org/fr

Ø Nährwerte pro 100 g / Valeurs nutritionnelles moyennes pour 100 g

Energie:	1058 kJ / 253 kcal
Fett / Matières grasses:	14,0 g
davon gesättigte Fettsäuren / dont acides gras saturés:	1,9 g
Kohlenhydrate / Glucides:	21,0 g
davon Zucker / dont sucres:	<0,5 g
Ballaststoffe / Fibres:	1,0 g
Eiweiß / Protéines:	10,3 g
Salz / Sel:	0,93 g

Lot: Lxxxx/y

Bei -18°C mindestens haltbar bis / A consommer de préférence avant le: DD.MM.YYYY / A



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