

Product Specification

CREVETTEN CHIPS 'KROEPOEK' (UNGEBACKEN) 55/200 G

1. PRODUCT DESIGNATION

Importer's Product Name

Importer's Article	Number		448	391				
Product Brand								
Manufacturer's Pr	oduct Nam	ne						
Manufacturer's Ar								
Legal Product Der								
Country of Produc			Vie	tnam				
2. MANUFACT	URER /	SUPPLIER						
Manufacturer / Su								
Manufacturer / Su								
Address								
Telephone								
Fax								
E-Mail-Address	S							
Internet Home	page							
Responsible for	r Quality N	1anagement						
Importer's Name			Stι	ıtzer& Co. AG				
Address			Ва	Baumackerstrasse 24				
				50 Zurich				
			-	vitzerland				
Telephone			1	1 44 315 56 56				
Fax			<u> </u>	1 44 315 56 00				
E-Mail-Address	S		info	o@stutzer.ch				
3. CERTIFICA	TIONS							
Manufacturer's								
certification:	YES	NO		Product certification:	YES	NO	Certificate Code:	
IFS		\boxtimes		Organic / Biological		\boxtimes		
BRC	\times			Halal	\times			
FSSC 22000		X		Kosher		\times		
ISO 9001		X		MSC		\times		
ISO 14001		X		ASC		\times		
ISO 22000	×			FOS		\times		
SQF2000		×		Fairtrade		\boxtimes		
GLOBALGAP	Ä	\boxtimes		RSPO, if so which type?		×		
Social Standard	⊠			Other, which?		×		
(e.g. Sedex, BSCI-Co		_		Outon, willout:				
YES please specify:		, OA 0000, 610. <i>j</i> , 11						
	BSCI			Discours dellares of			(16) (
Other certification:	HACCP			Please send all current ar	nd avai	iable	certificates.	

4. GENERAL PRODUCT INFORMATION					
Short product description	Yellow-white colour, round shape diameter 32 - 43 mm				
Appearance / Colour	Round shape/ yellow-white colour				
Smell	Characterized				
Taste	Characterized				
Consistency / Texture	Dry,crisp				
Preparation procedure	1. DEEP FRY: Heat cooking oil in a deep frying pan to a temperature between 170oC - 190oC. Place the uncooked chips into the hot oil. Fry the chips until they turn light brown an expand to several times larger than their original size. 2. AIR FRY: Preheat the air fryer to 200oC for 5 minutes. Place the uncooked chips in the air fryer at 180oC for 2 minutes. 3. SOUP COOKING: Bring a pot of hot water to a boil. Add the chips to the boiling water and simmer for 7 to 10 minutes. Enhance the scup by adding meat, shrimp, cuttlefish, shallot, bean sprouts and your favorite spices.				

Is the Product ready to eat?	□YES	☑NO (if no, please specify preparation above)
Oxygen / moisture absorber contained?	⊠NO	□YES (in primary / customer packaging)
Consume indication (daily max. intake?)	⊠NO	☐YES Daily max. intake:

5. INGREDIENTS

Remarks:

- Complete the ingredients list in quantitative descending order of weight (Total = 100%).
- The percentages (w/w) of the ingredients have to be specified as they are at the time of production.

 Specify the botanical / animal source of fats, oils, gelatin, vinegar, maltodextrin, glucose syrup, starches and modified starches.
- For fish, please specify the FAO fishing area according to FAO (e.g. FAO 57)
- For fish, molluscs, crustaceans, mushrooms and seaweed, please specify the Latin name.
- The origin of ingredients is mandatory, if the quantity is >20% for animal or >50% for vegetable ingredients.

		Total [%]:	100
Ingredients / Additives (incl. technical function)	Country of Origin FAO	E-No.	[%]
Tapioca starch (contain Sulfite E223)	Vietnam		76.50
Shrimp (Litopenaeus vannamei)	Farm-raised		10.00
Sugar	Vietnam		9.20
Salt	Vietnam		2.10
Garlic	Vietnam		1.07
MSG	Vietnam	E621	0.68
Citric acid	Austria / Italy / Thailand/ China	E330	0.25
Sodium bicarbonate	Thailand / Italy	E500ii	0.20

6. NUTRITI	ON INFORMATIO	N _			
Based on:	⊠Net weight	Values are:	⊠Analyzed	Average Va	alues nor:
based on.	☐Drained weight		□Calculated	X100g edi	•
		-4	□ Published	_	-
	☐Prepared produc	Source:			dible portion
Energy value					1478 kJ
	cording to EU 1169/20	011 Annex XIV)			348 kcal
Fat					0.5 g
	l fatty acids				0.2 g
	aturated fatty acids				g
	urated fatty acids				g
Trans fatty					g
Cholester					mg
Carbohydrate Sugar	2 8				85 g
Starch					9.5 g
Polyols					<u>g</u> g
Dietary fibers					0.6 g
Protein (N x 6					1.0 g
Salt (Na x 2.5	,	□iodized	□fluorized		2.9 g
July (114 x 2.0	<u>, Espaio</u>			ı itional values	in bold are mandatory)
			(11011	moriai vaido	in bold are mandatory)
Product can	be declared as:				
Vegetarian:	□YES ⊠N	10			
_			t from milk, milk pro	oducts (like la	actose), eggs or honey)
Vegan:	□YES ⊠N		, , , , , , , , , , , , , , , , , , , ,	(,, - <u>gg</u>
	ain any ingredients of		1		
(accent conta	ayg. o a.oo o	armia origin at an	·		
7. PRODUC	CTION AND PROC	CESS INFORM	ATION		
The production	n has to be based on	a defined HACCF	concept according	to Codex Ali	mentarius.
				,	
	Topico	a nawdar Shrir	an food additive	o and ania	oo (quaar oolt
Production pro	00000	•	np, food additive		` O '
description or					ing> Stabilizing>
(Please send if av					g/Packing>Metal
	checkir	ng>Packing, la	abelling>Storaç	ge.	
	sical process?				⊠YES □NO
(e.g. sterilization,	pasteurization, cooking, ba	aking, drying, etc.)			
If yes, please	specify:				
Type of proce		Heat treatment (Steam	ming, drying)		
Time:			eter; Drying: 4-6 hours depende on diameter		
Temperature:	-	Steaming: min 90 oC	; drying: 70-85 oC		
	/ drying factor:	Moisture: 9.4-10%	, ,		
Other conditio					
Have any prod	cessing aids been use	ed (enzymes, clarif	ving agents, etc.)?		□YES ⊠NO
	cessing aids of animal	, •		material)?	□YES ⊠NO
If yes, please			(]	
Is the product					□YES ⊠NO
	specify fumigant:				
	packed with modified	atmosphere?		1	□YES ⊠NO
If yes, please	•	aanoopnore:			
	farmed animals?	I.		<u> </u>	⊠YES □NO
]	(farmed) (wild)
	od if wild catched:		—	<u></u>	
Plants / Mushi	rooms from: □Green	nouse ⊟Hyd	lroponic □V	Vild crop	□Field grown

8. PREVENTION OF FOREIGN BODIES							
Is the product inspected and cle	yes⊠	no□					
If yes, which method is used?	×	Metal detection	Fe:	1.4			
(if yes, please specify sensitivity in mm)		(if yes, please specify sensitivity in mm)	SS:	1.9			
			NonFe:	1.5			
		Sieving / filtration (mesh size in mm)					
	☐ X-ray (if yes please specify sensitivity in mm)						
		Optical detection					
	×	Hand selection					
	☐ Magnet (please specify strength in Gauss)						

9. PACKAGING / LOGISTICAL DETAILS							
Net: 200 g	Gross: 224 g						
Length: 17	Width: 11.3	Height: 3.5					
Net: 11 kg	Gross: 13,200 kg						
Length: 47	Width: 35.7	Height: 26.7					
55 boxes							
BOPP/ CPP bag							
Paper Carboard							
8934746015320							
28934746015324							
	Net: 200 g Length: 17 Net: 11 kg Length: 47 55 boxes BOPP/ CPP bag Paper Carboard 8934746015320 28934746015324	Net: 200 g Gross: 224 g Length: 17 Width: 11.3 Net: 11 kg Gross: 13,200 kg Length: 47 Width: 35.7 55 boxes BOPP/ CPP bag Paper Carboard 8934746015320					

The used packaging material is inoffensive in direct contact with the grocery, the food ingredient or the raw material and is a valuable protection against contamination (microbiology, taste and odour) and is conform according to EU REGULATION (EC) No 1935/2004, 10/2011 and their amending acts and according to the Ordinance of the FDHA on Materials and Articles (RS 817.023.21). Certificates of compliance have to be available on request.

10. SHELF LIFE / STORAGE			
Storage temperature:	deep-frozen (-18°C)	Cooled (< 5°C)	room temperature (around 20°C)
Shelf life in the original packaging in days			730
Shelf life once opened in days			

Special storage conditions (e.g. dark & dry etc.)	dry
Where on the packaging is the expiry date imprinted?	printing on box
Example of expiry date code	☑dd.mm.yyyy □mm.yyyy □other:

11. BACTERIOLOGY							
Product is commercially ste	erile:	YES □ NO 🗵					
Characteristics	Unit	Method	Testing frequency	Limit value			
Aerobic, mesophilic germs	cfu/g	ISO 4833-1:2013		≤1000000			
Enterobacteriaceae	cfu/g						
Escherichia coli	cfu/g	ISO 16649-2:2001		≤100			
Yeasts	cfu/g	ISO 21527-2: 2008		≤ 1000			
Moulds	cfu/g	ISO 21527-2: 2008		≤ 1000			
Bacillus cereus	cfu/g	ISO 7932:2004/ AOAC980.31		≤100			
Staphylococcus aureus	cfu/g	AOAC 975:55		≤100			
Chlostridium botulinum	cfu/g						
Listeria monocytogenes	in 25 g						
Salmonella spp.	in 25 g	ISO 6579-1:2017		Not detected/25g			

12. CHEMICAL AND PHYSICAL DATA									
Characteristics	Method	Standard value	min.	max.	Unit				
Moisture	Moisture meter		9.4	10.0	%				
Water activity (aw-value)									
pH									
Brix°									
Alcohol content					% vol.				

13. ALLERGENS yes: contained in the raw material as an ingredient (quantity, see point 8) CC: not avoidable cross-contamination is possible after HACCP-concept no: free from (< tolerance limits indicated below)

Allergens	YES	CC possible	NO				
Gluten contained in cereals, i.e. wheat, rye, barley, oats, spelt or their]				
hybridized strains and products of these in a concentration of >20mg/100g			\boxtimes				
if yes, in which ingredient:							
Milk and milk products (lactose included) in a concentration of >1g/kg			\boxtimes				
if yes, in which ingredient:							
Eggs and egg products in a concentration of >1g/kg	_						
if yes, in which ingredient:			\times				
Fish and fish products in a concentration of >1g/kg							
			\boxtimes				
if yes, in which ingredient:							
Crustaceans and products of these in a concentration of >1g/kg	_						
	\boxtimes						
if yes, in which ingredient:							
Soybeans and products of these in a concentration of >1g/kg							
			\boxtimes				
if yes, in which ingredient:							
Peanuts and products of these in a concentration of >1g/kg			\boxtimes				
if yes, in which ingredient:							
Tree nuts like walnuts, hazelnuts, almonds, pecan, macadamia, cashew,							
pistachios. pine nuts or nut products in a concentration of >1g/kg, if yes, in			$ \mathbf{x} $				
which ingredient and specify the nut:	_		_				
Sesame seeds and products of these in a concentration of >1g/kg							
			\boxtimes				
if yes, in which ingredient:							
Celery and products of these (included celery salt) in a concentration of	П		\boxtimes				
>1g/kg, if yes, in which ingredient:							
Mustard and products of these in a concentration of >1g/kg							
			$\overline{\mathbf{X}}$				
if yes, in which ingredient:							
Sulfite (E 220-E 224, E 226-E 228) in a concentration of >10 mg/kg							
	\times						
if yes, in which ingredient & quantity:							
Lupine and products thereof in a concentration of >1g/kg							
			\boxtimes				
if yes, in which ingredient:							
Mollusc and products thereof in a concentration of >1g/kg							
if we are in which in any disease.			\boxtimes				
if yes, in which ingredient:							
14. RESIDUES / IRRADIATION / NANOTECHNOLOGY							
Pesticides / Antibiotics / Heavy metals and other contaminants							
have to be according to the Swiss Food Legislation and according to EU Legislation EC 396/2005, EC 1881/2006 and its amending acts.							
Irradiation							
Is the product or any of its ingredients treated with irradiation?							
Nanotechnology							
Do you use nanotechnology in your products or packaging							
and do these have properties that differ significantly from		□ves ⊠i	NO.				

15. GMO INFORMATION				
The product has been manufactured without genetically modified organisms, ingredients, additives, microorganisms or processing aids. It doesn't require a GMO declaration according to the following regulations:				
Swiss Food Legislation			☑YES (no GMO labeling required)	
• EU Directives 2003/1829/EG, 2003/1830, 1332/2008				
Documents available as proof of the GMO free status:				
			☐IP-Certificate for Raw materials	
			□PCR-Analysis for Raw materials	
			☑PCR-Analysis for end product	
16. PRODUCT DECLARATION / IDENTIFICATION				
YES⊠		Article Code		
YES⊠		Supplier's product designation		
YES⊠		Supplier's name		
YES⊠		Manufacturer's name		
YES⊠			on / codod)	
	□NO	Packing- / Manufacturing date (open / coded) Best until date or expiration date		
YES⊠	□NO	Lot-/Batch-No.		
YES⊠		Risk indication		
YES⊠	□NO	RISK Indication		
47 CONFIDMATION BY THE CURRING / MANUFACTURED				
17. CONFIRMATION BY THE SUPPLIER / MANUFACTURER (additional to the general terms and conditions)				
 All Information is confidential and for internal use only. The grocery, food ingredients and raw materials are according to the current Swiss and European legislations at the time of delivery. The requirements of the EC-Legislation set in the ordinance (EC) No. 178/2002 concerning the Traceability and Food Safety will be secured during the whole production process. The supplier/manufacturer informs the Importer unsolicited and prior to manufacturing, or latest prior to delivery, about any deviation or modification with regard to the relevant raw material specifications, as well as any modifications in his manufacturing process which have an influence or effect on the quality of the raw material. The quality of the goods delivered is up to the standards as specified in the regulations of the consignee as well as the internal regulations of the manufacturer/supplier. Goods which fail to conform to this raw material specification are rejected and are put at the suppliers'/ manufacturer's disposal, at the supplier's / manufacturer's expense. The importer is empowered to make sample inspections. These do not exempt any supplier/manufacturer from liability. Available documents: Data-Sheet YESI NO Safety Data Sheet YESI NO Veterinary Certificate YESI NO Certificate of Analysis YESI NO				
Place and Date Stamp & Signature Supplier				
Zürich, 16.1			Stutzer QC approved	
40 OFNE		FMENTO / NOTEO		
18. GENE	RAL STAT	EMENTS / NOTES		