

# **Product Specification**

Supplier HAECKY IN	IPORT AG, Haec	ky Fine Food,	Duggingerstrass	e 15, 4153 Rein	ach BL1			
Article	DY Green Pepp	ercorn "Le No	ble" 170g					
Article-No.	1423							
Technical name LMV*  *) Federal Food Legislation	Grüner Pfeffer in Salzlake							
1. Product description a	and sensory perc	eption						
Appearance (colour, size	Uniform light green in colour							
Consistency / Texture	Smooth roun	d surface with fir	m texture					
Aroma / Flavour		Fresh & piquant	, characteristic taste	& aroma of green po	epper corn			
Manufacturing process		Acidified & Pa	asteurisation					
2. Compound								
Ingredients/Additives of ra	aw materials	E-No.	due %	Country of Orig	in			
1.Green Pepper Corn		-	58.82	Madagas				
2.Water		-	40.13	Malays				
3.Salt		-	0.97	Thailar				
4.Citric acid		E330	0.08	Belgiu	m			
GMO-products appropria	te art. 15 LMV as	well as irradia	ted products or in	ngredients are si	gned with *)			
2.1 Further information								
Are the processed eggs f	ree range eggs?							
Yes								
No								
X Product does not o	contain eggs							
3. Additives	Chemical Description	on YES	S NO Coi	ncentrate in %	E-No.			
Preservative Dyestuffs Colouring Antioxidants Flavouring Compounds	Citric acid		X X	0.08	E330			
natural natidentica	al synthetic							



Emulsifier Gelling and thickening age Alkali, Acidity, Salts Flavour enhancer Potential Allergens (for ex- Properties of soya, maize in ingredients or additives.	X	X X X X	Citric	acid E330	
4. Notes					
Is the product	kosher gluten-free lactose-free adequate for diabetic vegetarian lacto-vegetarian vegan ovo-vegetarian ovo-lacto-vegetarian Bio-certified	X X X X X X X X X	NO X		
Allergen ingredients Containing gluten (wheat, spelt or species of hybrid) Shellfish and products ma Eggs and Eggproducts (eg Fish and products made th Soybeans and products m milk and milk products (ince Peanuts Walnuts Cashew nuts Hazelnuts Macadamia Almond Para nut Pecan Pistachio Mustard Lupine Sulphite (concentration at Celery Sesame seeds	and products made thereof de thereof gg lecithin) nereof ade thereof cluding lactose)	ıf		YES	X X X X X X X X X X X X X X

### 5. Quality-Specifications

# 5.1 Nutritive and Energy value (per 100 g):

	Min.		Average		Max.		Approach
Water		G	74.4% (w/w)	G		G	Air oven method
Protein		G	2.68% (w/w)	G		G	Kjeldhal
Fat		G	2.79% (w/w)	G		G	Acid hydrolysis
Saturated fat		G	1.30% (w/w)	G		G	GC
Unsaturated fat	(	G		G		G	
Cholesterol	(	G	Not detected	G		G	HPLC
Transfer fats		G	0.04% (w/w)	G		G	GC
Carbohydrate		G	10.98% (w/w)	G		G	By difference (exclude fibre)
Sugar		G	<0.5% (w/w)	G		G	Titrimetric



Starch	Min.		Average	Max	ζ.		Approa	ach		
		G G	2 120/ (14/14)	G		G	/ufflo	Furno	oo @EEO°C	
Ash			2.12% (w/w)	G			lullie	ruma	ce @550°C	
Energy value		G	94 kcal/100g	G		G _				
Mineral nutrients NA K CA P MG FE	100	MG MG MG MG MG		Vitamii A <10 B1 B2 C <0.1 PP	iu/100	0g	MG MG MG MG	; ;		
5.2 Further chemi (for example Number of Assignment					I	Maxima	ıl	Metho	nd	
Lead			ppm	<0.05				AOAC	999.11	
Cadmium			ppm	<0.01				AOAC	999.11	
Arsenic			ppm	<0.01					986.15	
Inorganic tin			ppm	<0.05				LC-ICI		
Mercury			ppm	<0.01					971.21	
Antimony			ppm	<0.01					999.11	
5.3 Microbiologica		ma	ax. no. of ger BE/g)	ms I	Kind o	of germ			max. no. of g (KBE/g)	erms
Aerobe Mesophile	GKZ			1 (	Stanh		s aur	eus		
E. Coli Enterobacteriaceae Salmonellae Neg ir Barm Mould	Э		G (<3MPN/g)	E ( L	Bazillu Clostri ∟isteria	ylococcu is Cereu dium pe a monoc ate Count	s rfring		Absent  NG (<10cfu/g  NG (<3MPN/g	
Enterobacteriaceae Salmonellae Neg ir Barm Mould Does the product g	e 1	At	osent (<10cfu/g)	E (	Bazillu Clostri Listeria Total Pla Coliform	is Cereu dium pe a monoc ate Count	s rfring cytoge	enes	NG (<10cfu/g NG (<3MPN/g	
Enterobacteriaceae Salmonellae Neg ir Barm Mould Does the product g	e n go throu X	At no	osent (<10cfu/g)	E (	Bazillu Clostri Listeria Total Pla Coliform	is Cereu dium pe a monoc ate Count	s rfring cytoge	enes	NG (<10cfu/g	
Enterobacteriaceae Salmonellae Neg ir Barm Mould Does the product g	e n go throu X	At no	osent (<10cfu/g)	E (	Bazillu Clostri Listeria Total Pla Coliform	is Cereu dium pe a monoc ate Count	s rfring cytoge	enes	NG (<10cfu/g NG (<3MPN/g	
Enterobacteriaceae Salmonellae Neg ir Barm Mould Does the product g	e n go throu X	At no	osent (<10cfu/g)	E   (	Bazillu Clostri Listeria Fotal Pla Coliform	is Cereu idium pe a monoc ate Count n	s rfring cytoge	ough X	NG (<10cfu/g NG (<3MPN/g	
Enterobacteriaceae Salmonellae Neg ir Barm Mould Does the product g YES Germ-reducing pro	e n n n n n n n n n n n n n n n n n n n	At NO?	etal detector?	E   (	Bazillu Clostri Listeria Fotal Pla Coliform	is Cereu idium pe a monoc ate Count n	s rfring cytoge	ough X	NG (<10cfu/g NG (<3MPN/g	
Enterobacteriaceae Salmonellae Neg ir Barm Mould Does the product g YES Germ-reducing pro	e n n n n n n n n n n n n n n n n n n n	At NO?	etal detector?	E   (	Bazillu Clostri Listeria Fotal Pla Coliform	is Cereu idium pe a monoc ate Count n	s rfring cytoge	ough X	NG (<10cfu/g NG (<3MPN/g	
Enterobacteriaceae Salmonellae Neg ir Barm Mould Does the product g YES Germ-reducing pro X YES Radiation: Treatme	o through the continuation of the continuation	At NO NO ionizing	etal detector?	E   (	Bazillu Clostri Listeria Fotal Pla Coliform	is Cereu idium pe a monoc ate Count n	s rfring cytoge	ough X	NG (<10cfu/g NG (<3MPN/g	

Due in %



Identification wit	hout goods pos	sible?			Yes		No		
Date of manufac	cture				Open	X	Coded		
Best-before date	e				Open	X	Coded		
6. Transport an	d Storage con	ditions							
uncooled cooled deep frozen	S <sup>1</sup>	•	temperatu nperature nidity		°C °C %	`	in. max.)		
	7. Manufacturing process (for example pasteurisation, sterilisation, hot-filling, homogenized, other)								
Pasteurisation									
8. Package and Package (mater Primary - metal	ial, procedure, o								
Plastic package:	s: kind of plastic	c, build-up	of foils:						
	gross		<u>net</u>			<u>drain</u>	weight		
Weight	Min 215g		Min	170g		Min 1	00g		
8.1 Shelf life									
From date of ma From delivery da		3 years 730 Da							
8.2 Package de (Measure of pro									
Length									
Width	7.5								
Material Plastic package: - kind of plastic Inert gas package: - information of	С	gas							
	•								
8.3 Logistic det	ails								
Package trade u Product quantity			Corrugate 24 cans pe						



Measure of trade unit in cm

 Length
 31

 Width
 23.5

 Height
 11.5

Gross weight of trade unit

5.6 kgs

Quantity of cartons per layer Quantity of cartons per pallett Quantity of layers per pallett 12 132 11

#### 9. Sustainability

Special labels / Special activities

YES X NO

### 10. Confirmation of supplier

The goods meet the Swiss law and the standard procedures of the EU.

All information are made truthfully.

The customer is asked to treat all information confidential.

#### 11. Other

Contact HAECKY IMPORT AG, Haecky Fine Food

Phone 0041 (0)61 716 81 81 Fax 0041 (0)61 716 81 00

Date 04.02.2022

Signature V/M

Mr. Chiew Kwan Teow (General Manager)

Company stamp