PRODUCT SPECIFICATION

PUMPKIN KERNELS SHINE SKIN

Crop 2022

Supplier			
information			
·			
QC Contact			
Description:	Pumpkin kernels shine skin, grade A/AA/AAA		
48			
	Physical features		
Purity	99.95%		
	Free from stone ,glass ,metal and other harmful materials		
Broken kernels	≤ 5% for A, ≤ 2% for AA,AAA		
2	Any portion is less than 1/2 of the whole kernel		
	Chemical features		
Moisture	≤ 7.5%		
Total aflatoxin	≤ 4µg/kg		
(B1, B2, G1, G2)			
Aflatoxin B1	≤ 2µg/kg		
Pesticides	As per EU legislation		
Hea∨y Metals	As per EU legislation		

Microbiological features		atures
	Average value	Limiting value
Total plate count	≤1,000,000 cfu/g	1,000,000 cfu/g
Yeasts	<10,000 cfu/g	10,000 cfu/g
Molds	<10,000 cfu/g	10,000 cfu/g
Coliforms	<10,000 cfu/g	10,000 cfu/g
Salmonella	Absent in 25g	Absent in 25g
Escherichia coli	<10cfu/g	10 cfu/g

List of ingredients		
Ingredient	% in Final Product	Country Of Origin
Pumpkin kernels	100	China

Processing:	Processed through grading, foreign material elimination, hulling, drying, color sorting
	and hand picking. Machineries are used such as advanced destoner, color sorter,

Update date: 2022/9/22

	sheller, X-Ray, metal detector and automatic packing, etc., which will guarantee the			
	quality and safety of the products together with the hand picking step.			
Storage	Cool ,preferably below 15 degree	Cool ,preferably below 15 degree ,dry and odor-free area ,out of sunlight and away		
conditions:	from walls, protect the product from	om absorbing moisture and	contaminants by	
	keeping packaging intact	keeping packaging intact		
Transportation	Cool ,preferably below 15 degree	Cool ,preferably below 15 degree ,dry and odor-free area ,out of sunlight		
conditions				
Shelf life:	12 Months			
	Organolept	ic features		
Flavor:	Natural of pumpkinseeds kernels			
Odor:	Characteristic pumpkinseeds odd	or		
Color:	A: Yellowish green till green			
	AA: Dark Green			
	AAA:100% Dark Green			
Allergen		present according to recipe?	cross-contamination*	
cereals containing g	luten and products thereof	☐ yes ☐ no	☐ yes	
crustaceans and pro	ducts thereof	☐ yes ☐ no	☐ yes	
eggs and products th	hereof	☐ yes ☐ no	☐ yes	
fish and products the	ereof	☐ yes ☐ no	☐ yes	
peanuts and product	ts thereof	☐ yes ☐ no	☐ yes	
soya and products th	nereof	☐ yes ☐ no	☐ yes	
milk and products th	ereof (including lactose)	☐ yes ☐ no	☐ yes	
nuts (almond, hazelnut, walnut, cashew, pecan nut, Brazil nut, pistachio nut, Macadamia nut and Queensland nut) and products thereof		☐ yes	☐ yes	
celery and products		☐ yes	☐ yes	
mustard and product	ts thereof	☐ yes	☐ yes	
sesame seeds and products thereof		☐ yes	☐ yes	
sulphur dioxide and sulphites and products thereof at		☐ yes	☐ yes	
levels greater than 10 mg/kg or 10 mg/litre Lupine and products thereof		☐ yes	☐ yes	
Moluses and products thereof		☐ yes ☐ no	☐ yes ☐ no	
			_,	
GMO				
GMO We hereby guarantees that the delivered products according to the ordinance (EC) No. 1829/2003 of the ▼ ves				
We hereby guarantees that the delivered products according to the ordinance (EC) No. 1829/2003 of the Suropean Parliament and of the Council of the 22 nd September 2003 on genetically modified food and feeding				
stuffs and to the ordinance (EC) No. 1830/2003 of the European Parliament and of the Council of the 22 nd				
September 2003 on the traceability and labelling of gene modified organisms and on the traceability of food and feeding stuffs produced from gene modified organisms as well as on the modification of the ordinance				
	require any genetic labelling declarations		of the ordinance	

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Nutrient	Units	Average value	
Proximates			
Energy	kJ/100g	2448	
	Kcal/100g	591	
Protein	g/100g	36.1	
Carbohydrates	g/100g	13.9	
Fat	g/100g	46.4	
Fibers	g/100g	13.2	
Water	g/100g	7.88	
Sugar	g/100g	0.7	
Minerals			
Sodium(Na)	mg/100g	1.6	
Calcium (Ca)	mg/kg	450	
Ferro (Fe)	mg/kg	95.8	
Phosphorus(P)	mg/kg	12700	
Potassium (K)	mg/kg	8960	
Zink (Zn)	mg/kg	69.8	
Maganese(Mn)	mg/kg	40.8	

Marking / Coding	Code of supplier, Lot number and best before date
	Or as per buyer's request
Definition of lot number	HLJ-D425-YYNNN(YY means year, NNN means batch number)
Traceability	invoice, delivery note, lot number, best before date

Packaging	
Trading unit	25kg net paper bag.
	2 X 12.5 kg vacuum bags per carton
Packaging	Multilayer paper bag
	Plastic vacuum bag, paper carton
Statement	Packaging per EU regulations. The packaging materials are suitable for the
	use and do not have a negative impact on the product.

Product Suitability		
Vegans	YES	
Kosher	YES	
Halal	YES	

Declarable additives		
Name	Remark	
N/A	N/A	