

TECHNICAL SPECIFICATION

PRODUCT NAME	VEGAN SCHNITZEL 2x2kg
SKU	12584709
EAN (Pouch)	8445291236936
EAN (Carton)	8445291236929
FACTORY	Krupka, Czech Republic



PRODUCT DESCRIPTION:	Vegan schnitzel made from wheat protein, coated in breadcrumbs, fried, deep frozen.				
INGREDIENT LIST: - Allergens, intolerance ingredients, including derivatives (crosscontact)	Rehydrated textured WHEAT protein 36,5% (water, WHEAT protein 8,7%, WHEAT flour 2,5%), Water, Breadcrumbs 14% (WHEAT flour, yeast, salt, rapeseed oil, paprika extract, spices (paprika, turmeric)), Vegetable oils (Rapeseed, Sunflower) in varying proportions, WHEAT flour, Pea protein, Acidity regulator (buffered vinegar), Stabilizers (methyl cellulose), WHEAT gluten 1,5%, Starch corn, Natural flavourings, Citrus fiber, Salt, Bamboo Fiber, Onion powder, White pepper, SOY Sauce (SOYBEANS , WHEAT , Salt). - May contain traces of EGG .				
	Caloric value	1067 kJ/ 255 kcal			
	Protein, g	12,3			
	Carbohydrate, g	19,6			
NUTRITIVE VALUE	- of which sugars, g	1,3			
in 100 g of product:	Fiber, g	3,3			
	Fat, g	13,3			
	- of which saturates, g	0,8			
	Salt, g	0,83			
CLAIMS	High in proteins & Source of Fibers Made with Plant Based ingredients With European Wheat Proteins	NUTRI - SCORE			
SHELF LIFE: - Secondary Shelf Life:	15 months - consume within 3 days after defrosting	<u>,</u>			
STORAGE/ TRANSPORT:	Frozen product. Store at -18°C. Once defrosted store at ≤ 5°C, consume wit	hin 3 days. Do not refreeze.			
NET WEIGHT, (WAY OF PACKING):	Schnitzel = 90g; Pouch = 2kg (approx. 22 pieces); Carton = 4kg (2x2kg pouch)				
PREPARATION GUIDELINE (Ready to Eat)					
Oven	Pan Deep Frying				
Temp: 180°C Time: 8-10 mins frozen Time: 7-9 mins defrosted.	Medium heat <u>Time</u> : 8-10 mins frozen <u>Time</u> : 6-8 mins frozen <u>Time</u> : 3 mins frozen <u>Time</u> : 3 mins defrosted.				

GENERAL INFORMATION				
SAP material description: GRDNGRMT Vegan Schnitzel 1.8 2x2kg XI				
SAP material code:	12584709			
SAP material code (UK)	Not available			
Product description: Vegan schnitzel made from wheat protein, coated in breadcrumbs, f frozen.				
Product legal name: VEGAN SCHNITZEL				
Customs tariffs code:	21069098			

MANUFACTURING DETAILS				
Manufacturing Site:	CZ, KRUPKA			
Address:	Tivall, CZ, Eduarda Proppera 641, 41741. Krupka, Ceška.			
Crisis 24h contact person: (name / position / phone / e-mail)	Please contact local market Nestle QA/Consumer Services			
GFSI Certification:	FSSC 22000 (see attached certificate)* GFSI Certification.pdf			
Other ISO certifications:	ISO9001,14001,45001 (attach the document)* ISO certification.pdf			
*To open the PDF click on the link above				

PALLETIZATION EU (12584709)							
FOR	MAT	NET	PALLET	LLETIZATION DIMENSION (LxWxH) mm		VxH) mm	
Cs size	Pack	WEIGHT	N.LAY	N.CS	EACH	CARTON	PALLET
2x2kg	Pouch	2kg	10	80	75x250x420	400x300x154	1200x800x1685

PALLETIZATION UK (<u>na</u>)							
FO	RMAT	NET	PALLETIZATION DIMENSION (LxWxH) mm				
Cs size	Pack	WEIGHT	N.LAY	N.CS	EACH	CARTON	PALLET
2x2kg	Pouch	2kg	na	na	na	na	na

	SENSORY ATTRIBUTES	
Taste:	Chicken flavor of the product	
Odour:	Delicious chicken aroma, tomato glaze with a little chili. Fried.	
Appearance:	Natural shape of the fillet with dimensions 14 cm x 7 cm, golden color, full coverage on the upper side and slightly thinner coverage on bottom side	
Texture:	Firmness of the product (firm bite with somewhat chewy texture)	



Ingredients	Country of origin*			
Rehydrated textured WHEAT protein 39% (water, WHEAT protein 9,3%, WHEAT flour 2,7%),	NL			
Water	CZ			
Breadcrumbs 14% (WHEAT flour, yeast, salt, rapeseed oil, paprika extract, spices (paprika, turmeric)),	IRL, CZ			
Vegetable oils (Rapeseed, Sunflower) in varying proportions,	DE, HU			
WHEAT flour,	DE			
Pea protein,	BE			
Acidity regulator (buffered vinegar),	NL			
Stabilizers (methyl cellulose)	DE, CZ			
WHEAT gluten 1,6%,	PL, NL, DE, EN			
Corn starch,	CZ			
Natural flavourings,	GB, HU			
Citrus fibre,	DE			
Salt,	DE			
Bamboo Fiber,	DE			
Onion powder,	FR			
White Pepper,	CZ			
SOY Sauce (SOYBEANS, WHEAT, Salt).	DE			

ALLERGENS

Substances or products causing allergies or intolerances (according to EC 1169/2011 annex. II, 2003/89/EK, 2005/26/EK and amendments).

Ingredients concerned, including the derivatives of those ingredients	Present as Ingredient Yes / No	Present as traces or/and cross- contamination Yes/No
Cereals containing gluten Wheat, rye, barley, oats, spelt, kamut or their hybridised strains, and products thereof	Yes	No
Crustaceans and products thereof	No	No
Eggs and products thereof	No	Yes
Fish and products thereof	No	No
Peanuts and products thereof	No	No
Soybeans and products thereof	Yes	No
Milk and products thereof (including lactose)	No	No
Nuts Almonds, hazelnuts, walnuts, cashews, pecan nuts, Brazil nuts, pistachio nuts, macadamia or Queensland nuts and products thereof	No	No
Celery and products thereof	No	No



Mustard and products thereof	No	No
Sesame seeds and products thereof	No	No
Sulphur dioxide and sulphites (E220 – E227) At concentrations of more than 10 mg/kg or 10 mg/litre in terms of the total SO2	No	No
Lupin and products thereof	No	No
Molluscs and products thereof	No	No

Procedures in place to prevent or control the ABOVE MENTIONED potential cross-contacts: (Yes/No)		
Validated cleaning procedure(s)	Yes	
Specific production scheduling	Yes	
Raw materials segregation	Yes	
Dedicated equipment / production areas	No	
Other (Specify):		

NUTRITIONAL VALUES					
	Per 100g	Units			
Energy	255	kcal			
Energy	1067	KJ			
Fat	13,3	g			
- of which saturates	0,8	g			
- of which mono- unsaturates	-	g			
- of which polyunsaturates	-	g			
Carbohydrate	19,6	g			
- of which sugars	1,3	g			
Fibre	3,3	g			
Protein	12,3	g			
Salt (=sodium x 2,5)	0,83	g			
Sodium	0,33	g			

	SUITABILIT	Y	
Diet	Suitability (Yes/No)	Certificat	tion (Yes/No)
Halal	6677	No	*if yes attach
Kosher	No	No	*if yes attach
Gluten free (< 20ppm gluten)	No	No	*if yes attach
Vegans	Yes	Yes	V-Label Certificate Garden Gourmet 2024 Copy.pdf
Vegetarians	Yes	Yes	V-Label Certificate Garden Gourmet 2024 Copy.pdf
Is there any component or processi	ng aid of animal origin? (Ye	s/No)	No



PACKAGING				
Lot code format on selling unit (provide example)	YDDDXXXXZZ Y = year of production DDD = Julien date of production XXXX = Nestle plant code ZZ = additional Nestle identifiers (not always used)			
Net weight of selling unit	2kg			
Gross weight of selling unit	2,025 kg			
Packaging	Material Type (e.g. laminate)	Material (e.g. PP)	% Recycled	Net weight of packaging
Primary packaging:	Laminate	OPP/PE	Design to be recyclable	0,025 kg
Secondary packaging:	Carton	Corrugated	Widely recycled	-
Tertiary packaging:	Pallet	Plastic/Wood	Not yet recycled	-
All food contact packaging complies wit	h relevant EU Food Contact	Packaging Legislation.		

MICROBIOLOGICAL PARAMETERS				
Microbiological Parameters	n	c	m	M
Aerobic Mesophilic counts (AMC) cfu/g	5	2	10 ⁵	10^{6}
Enterobacteriaceae cfu/g	5	2	10^{3}	$5x10^{3}$
Escherichia coli cfu/g	5	1	<10	10^{2}
Salmonella /25g	10	0	0	-
Listeria monocytogenes (Lm) /25g	5	0	0	-
Coagulase positive staphylococci (CPS) cfu/g	5	1	10 ³	10^{4}
Bacillus cereus cfu/g	5	2	10^{3}	10^{4}

These products have been produced under strict sanitary control in full compliance with GMP principles and comply with ISO 9001, ISO 14001, ISO 45001, and FSSC 22000.

Each batch of product is positively released versus internal Nestle inspection plan, defining scope and frequency of analyses. Microbiological testing and pathogen monitoring is carried out according to Nestle standards and in compliance with Commission Regulation EC/2073/2005.

	GMO / IRRADIATION / RSPO	
GMO		
Does the product requir Requirements? (Yes/N	e labelling as genetically modified under current EU Labelling	No
We hereby certify that the mocurrent EU regulations (EC/1	entioned products are manufactured out of raw materials, which comply with non-GMO $829/2003$, EC/1830/2003).	requirements of
IRRADIATION		
Does the product requir current EU Labelling R	e labelling as irradiated or contain any irradiated ingredients under equirements? (Yes/No)	No



RSPO		
Does the product contain	n palm oil? (Yes/No)	No
If yes, is the palm oil certified according to RSPO? (Yes/No)		na

FOOD SAFETY CONTROLS				
Attach process flow chart and CCP summary - Note: Nestle does not share detailed HACCP Studies.				
Foreign body control & detection Yes or No Description (e.g. detection limits, sive size, sensitivity etc.)		Description (e.g. detection limits, sive size, sensitivity etc)		
Sieves / filters	-	-		
Metal detector	Yes	Fe = 1.5 mm / Non-Fe = 2.0 mm / Stainless steel = 2.0 mm		
X-ray	-	-		
Magnet	-	-		
Others:	-	-		

CONTAMINANTS
Compliance with the Maximum levels established by Commission Regulation EC/1881/2006
Nestle does not provide analysis results or certificates

PESTICIDES
Compliance with the Maximum levels established by Commission Regulation EC/396/2005

FLAVOURINGS / COLOURING FOODSTUFFS

Where are used they comply with all applicable EU Regulations and Guidelines.

FLOW DIAGRAM PROCESS

