R W (e)	LYOFOOD Sp. z o.o. ul. Olszewskiego 21 25-663 Kielce Poland	PRODUCT SPECIFICATION	
LYO			
Approved: 19.10.2023	Version: VIII	Product code: <u>KE-D14W-1A2</u>	Country of origin: <b>Poland</b> Country of the last processing: <b>Poland</b>
Prepared by: A. Kuśmierz		Approved by: L. Godek-Miąsik	

<b>Description:</b>	Product obtained from a heat-treated nettle green curry with rice, frozen, freeze-dried and packed.
	The production process without using any processing agents.
<b>Production:</b>	Production without genetic modification, ionisation nor ultraviolet irradiation techniques.
	1. Tear off at the notch above the zipper. 2. Remove oxygen absorber. 3. Add 390 ml of hot, boiled
Preparation:	water - fill line № 2 (see inside). 4. Stir thoroughly. 5. Close the zipper and leave for 9 minutes. 6.
	Tear off at the notch below the zipper, stir again & enjoy.

Organoleptic features	Description
Colour:	Light beige rice, light green sauce, visible pieces of vegetables: orange, yellow, green.
	(Natural product without preservatives. Colour can change during the shelf life).
	Natural. It is not allowed to smell and taste of fermentation, for molding and other
Taste and odour:	foreign taste and smell.Rice is firm, vegetables are tender, sauce is free-flowing and
raste and odour.	does not clump together under pressure
	not persistent clumping is allowed.
Canadatanaa	Rice is firm, vegetables are crunchy, sauce is loose and does not clump together under
Consistence:	pressure not persistent clumping is allowed.

Physical and chemical criteria	Description	Tolerance
	rice coconut milk	30 25
	sugar peas carrot	
	pumpkin broccoli	
Ingredients of the ready-to-use product (%):	zucchini coriander leaves	1
use product (70).	nettle	1
	lime juice lemon grass	
	salt green chili spices	0,4
Moisture (%):		5
Foreign bodies (contaminants vegetable origin, mineral impurities)	Possibly in 1 of 4,000 packages.	
Foreign body (metal)	Absent, provided they can be removed by a metal detector with the following sensitivity 1 mm for ferrous metals and non-ferrous metals, 1.5 mm for stainless steel.	

Microbiological criteria	Critical limits in 1 g	Methods
Total aerobic mesophiles	50 000	PN-EN ISO 4833-1:2013
Coliforms	10	PN-ISO 4832:2007
Escherichia coli	<10	PN-ISO 16649-2:2004
Yeasts	500	PN-ISO 21527-2: 2009
Moulds	500	PN-ISO 21527-2: 2009

E WO®	LYOFOOD Sp. z o.o. ul. Olszewskiego 21	skiego 21 PRODUCT SPECIFICATION	
	25-663 Kielce Poland		LE GREEN CURRY WITH RICE free, lactose free
	1 014114	giuten	iree, lactuse free
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Nutritional information		
	100g	110g
Energy (kJ/kcal):	2015/482	2216/530
Fat (g) of which: - saturates (g):	25 21	28 23
Carbohydrate (g) of which: - sugars (g):	51 12	56 13
Fibre (g):	8,0	8,8
Protein (g):	10	11
Salt (g):	1,5	1,6

All values are given for freeze-dried product.

Quality control of product	Description
Process:	The product is prepared from lactose-free and gluten free ingredients in accordance with the principles of Good Manufacturing Practice (GMP), and the risks determined by the HACCP system are under constant control
Consumer destination:	The product is for general consumer use and not suitable for persons allergic to any of the ingredients.
Pesticide residues:	Allowed levels of plant protection means according to EU Regulation No 396/2005 of 23.02.2005 (The determination of pesticides residues must take into account the actual concentration factor available to each batch upon request)
Contaminants:	Accepted levels of heavy metals and mycotoxins according to EU Regulation No 2023/915 of 25.04.2023 including subsequent amendments
Non-GMO declaration:	Product is free from genetic modification and does not require labelling acc. to Regulation 1829/2003 and 1830/2003.  Species used in farming are registered and cannot be genetically modified
Allergens:	In our plant are processed products containing these allergens: gluten, mustard, milk, soy, almonds, eggs, celery Amount of gluten under 20 ppm.

Product packing	One portion 110g (500g after rehydration)
Packaging	Doypack with ZIP closure
Marking	Self-adhesive label
Packaging closing	Seal

Storage	Description
Shelf life	Shelf life is up to 60 months from production date.
Storage conditions	Store in original closed packaging