

PRODUCT SPECIFICATION

Ambachtsstraat 1-5 B-2400 Mol
Tel. algemeen +32 (0)14 34 70 70 | Fax +32 (0)14 31 66 10 | info@jangevers.be
BTW BE 0403.772.396 RPR Turnhout

Issue date: 02/11/2017 Revision date: 20/12/2021

Version: 3.0

Product	IQF Red Rhubarb (13 – 15)
Ingredients declaration	100% vegetable content
Variety	Rheum rhabarbarum
Origin	Poland
Product Code	796.048.001.037 - Jan Gevers 54269
General Description	Red rhubarb grown according to EU legislation which is sorted, washed, cut, sieved to eliminate the smallest parts, individually quick frozen, inspected and packed. Product is metal detected.

Chemical and Physical Specifications

Brix (uncorrected)	3 +/- 2
pH	3.10 +/- 0.2

Microbiological Specifications

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Total plate count	≤ 10 ⁶	cfu/g	
Coliforms	< 100	cfu/g	
E. coli	≤ 10	cfu/g	
Salmonella	Negative in 25 g		
Listeria Monocytogenes	Negative in 25 g		
Yeast & mould	≤ 2x10 ⁴	cfu/g	

Physical characteristics

Parameter	Description	Tolerance
Size	13 – 15 mm	
Cut 10 -18mm		≥80% (w/w)
Cut <10mm		≤10% (w/w)
Cut >15mm		≤10% (w/w)
Badly cut		≤5% (w/w)
Diameter	Not calibrated	
Clumps	≥3 slices frozen together	Max. 5%
	and not easily to separate	
Spots >6mm		≤10 pcs/kg
Spots 3-6mm		≤15 pcs/kg
Insects spots		≤2 pcs/kg
Foreign vegetal material		≤2 pcs/kg
Foreign non-vegetal material	Wood, stone, metal, etc.	Absence

Organoleptic Characteristics

Colour:	Green to Red typical from red rhubarb
Odour and Flavour:	Typical for red rhubarb
Texture:	Soft to slightly crispy typical for red rhubarb

Metal detection

Fe	2.5	mm
Non-Fe	3.0	mm
Stainless Steel	3.5	mm



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Average nutritional value in 100 gram of product

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Energy value	13	Kcal
	54	KJ
Protein	1.0	gram
Carbohydrates	2.0	gram
 Including sugar 	1.7	gram
Fat	0.1	gram
 Including saturated 	0.0	gram
Fibre	2.0	gram
Salt	12.5	mg
- Na+	5.0	mg

Dietary suitability

Diet	Suitable
Vegetarians	Yes
Vegans	Yes
Kosher	Yes
Halal	Yes

Storage & Shelf life

The goods must be stored at a temperature between -18°C and -20°C.

The shelf life of the goods are up to 3 years after date of production, if the goods are kept in the proper conditions as described above. Defrosted goods must be used immediately and never be frozen again.



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GMO Statement The manufacturer declares that all goods delivered are not genetically modified nor do they cont

ain genetically modified ingredients. Regulation EC 1829/2003 and regulation EC 1830/2003 +

amendments.

Radiation The manufacturer guarantees that the level of radiation of the goods is below the maximum val

ues as defined in the Regulation 2009/C 283/02. All values found are inherent to the goods, due

to natural circumstances.

Irradiation None of the goods delivered have been irradiated. Regulations 1999/2/EC and 1999/3/EC.

Pesticides The manufacturer guarantees that the level of pesticides in the goods is below the limits as defi

ned in the regulation EC 396/2005 + amendments and are within the rules as described in

regulations residues of pesticides (residue regulation).

Heavy MetalsThe manufacturer guarantees that the levels of heavy metals in the goods are below the limits

as defined in the European regulations EC 1881/2006 + amendments.

Pollutions The manufacturer guarantees that the levels of all pollutions are within the regulations of

Food and Drugs Pollutions in food. Product does not contain chemical contaminants

according European regulation EC 1881/2006 + amendments.

Allergens The manufacturer declares that all substances, ingredients and sub-ingredients in the ingredient

list are attached to the specification. This applies particularly to allergens, which have to be clearly labelled as an ingredient or cross contamination substance. List of Allergens according to European regulation EU 1169/2011 + amendments. For the allergens see the LeDa-list below

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Traceability All goods are labelled, mentioning a batch code and/or lot number. Batch codes and lot number

s are the basis of the manufacturer 's traceability system whereby all goods at all times can be

traced to the origin.

Packaging All goods are packed in food approved packing such plastic pails, cartons with polymeric lining

or polymer bags, bags can be also in metallic drums, in accordance with E.U. Council directive

EC 1935/2004 and European Commission regulation EU 10/2011 + amendments.

Appendix: Declaration of allergens (LeDa-List)



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LeDa-List

LeDa Code	S1 code	Allergen	Product without	Product contains	May contain (and product without)	Unknown
	llergens					
1	AW	Gluten	.,	I		
1.1	UW	Wheat	Х			
1.2	NR	RYE	X			
1.3	GB	Barley	X			
1.4	GO	Oats	Х			
1.5	GS GK	Spelt	X			
1.6	AC	Kamut	X			
3.0	AE	Crustaceans	X			
4.0	AF	Egg Fish	X			
5.0	AP	Peanuts	X			
6.0	AY	Soy	X			
7.0	AM	Cow's milk	X			
8	AN	Nuts				
8.1	SA	Almonds	Х	<u> </u>		
8.2	SH	Hazelnuts	X			
8.3	SW	Walnuts	X			
8.4	SC	Cashews	X			
8.5	SP	Pecan nuts	X			
8.6	SR	Brazil nuts	Х			
8.7	ST	Pistachio nuts	Х			
8.8	SM	Macadamia or Queensland nuts	Х			
9.0	ВС	Celery	Х			
10.0	BM	Mustard	Х			
11.0	AS	Sesame	Х			
12.0	AU	Sulphur dioxide and Sulphites (E200 – E228) at concentrations of more than 10mg/kg (10ppm) or 10 mg/l expressed as SO ₂	х			
13.0	NL	Lupin	Х			
14.0	UM	Molluscs	Х			
Additio	nal allerge	ens				
20.0	ML	Lactose	Х			
21.0	NC	Cacoa	Х			
22.0	MG	Glutamate (E620 – E625)	Х			
23.0	MK	Chicken meat	Х			
24.0	NK	Coriander	Х			
25.0	NM	Corn/Maize	Х			
26.0	NP	Legumes	Х			
27.0	MC	Beef	Х			
28.0	MP	Pork	Х			
29.0	NW	Carrot	Х			