

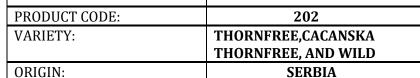
PRODUCT SPECIFICATION

SPECIFICATION CODE

AB-SGP -202-01

1.	IDENTIFICATION DATA
- .	IDENTIFICATION DATA

PRODUCT NAME: DEEP FROZEN BLACKBERRY CONFITURE





ORGANOLEPTIC ANALYSIS-SENSORY ANALYSIS 2. No. **CHARACTERISTIC SIZE/VALUE** HEALTHY, WHOLE, INDIVIDUAL FRUIT, SHAPE TYPICAL OF 1. SHAPE THE VARIETY 2. **APPEARANCE** FREE FROM UNPIGMENTED AND SQUASHED FRUIT BLACK COLOUR, WITH A MAXIMUM OF 20%RED-"RUBIN" 3. **COLOUR FRUITS** OF THE RIPE FRUIT AROMA 4. 5. **FLAVOUR** TYPICAL OF BLACKBERRY PHYSICAL CHARACTERISTICS 3. **CHARACTERISTIC** VALUE/SAMPLE 2,5kg No. **ABSENT** 1. CALIBRATION **BRIX** 11-15° (measured at 20°) 2. % OF BLOCK AND 3. **ABSENT BROKEN FRUIT** % OF MOULDY FRUIT 4. **ABSENT** % OF VEGETATIVE 5. 2 pcs/10 kg **PRESENCE** 6. % OF OTHER MATTER (wood, **ABSENT** plastic, insects, glass, soil)

4. MICROBIOLOGICAL CHARACTERISTICS

Microbiological characteristics have been defined in more detail in **Annex 1**

5. CHEMICAL CHARACTERISTICS-PESTICIDES

Chemical characteristics have been defined in more detail in Annex 2

6. CHEMICAL CHARACTERISTICS-HEAVY METALS

ISSUE CODE	DATE	PREPARED BY	APPROVED BY
Previous issue: None		Snežana Petrović	Dragan Vujović
Issue: A	June 2015		



PRODUCT SPECIFICATION

SPECIFICATION CODE

AB-SGP -202-01

Che	mical characteristi	cs have b	oeen defi	ned in more detail in Annex 3	3		
7. PRODUCTION PROCESS CONTROL							
2.5r		nm (Not		n, with the presence of metal of the standard			
			(List	st of allergens) Annex 4			
GMO T				The product is not produced from genetically modified organisms			
Ioni	sation			roduct has not undergone any	ionising rad	iation	
Radioactivity			Upon Eur li	Upon the user's request: Eur limit Cs134 and Cs137 = max 600Bq/kg (EC) 733/2008 Ser limit Cs134 and Cs137 = max1250Bq/kg Rule. 86/2011			
8.			J Ser III	PACKING	JODY/ Kg Kui	2.00/2011	
No	ТҮРЕ	PACKA	GING	DIMENSIONS IN mm	WEIGHT -net	WEIGHT- gross	
1.	POLYETHYLEN E BAGS	12/1,13/1, 14/1		380x(2x150)x700x0.03	12,13kg, 14 kg	12.030, 13.030, 14.030 kg.	
2.	CARTON	K-240		380x280x240	12,13kg, 14 kg	12.530, 13.530, 14.530 kg	
Note: Blackberry confiture may be packed in a form of small bags or boxes, if required by the customers							
3.	EUR, EPAL pallets			1200x800			
	Storage in cold st		The goods are stacked in frame pallets, 4 -6 pallets in height. The goods may be kept on Euro pallets if the cold store has sufficient space available or has storage racks. Storage temperature: minimum of -18°C to -20°C				
St	orage in sales faci	lities		ls should be kept refrigerated at min18°C			
					should be kept refrigerated at -18°C		
Product shelf life: When kept at -18°C, 24 months from the packing date							
Transport and handling			•	Truck transport, closed with refrigerating devices Transport temperature, a minimum of -18°C Transport time unlimited Fragile goods-do not throw and overturn			
INTENDED IICE				r a wide scope of consumers. The product is not intended for rsons allergic to berry fruit			
Dec	claration data acc	ording	•	Product name			
ISSU	JE CODE	DATE	PREPARED BY APPROVED BY		D BY		
	vious issue: None			Snežana Petrović	Dragan Vuj	ović	
Issu	e: A	June 2	015				



PRODUCT SPECIFICATION

SPECIFICATION CODE

AB-SGP -202-01

to	a Not weight	 Storage conditions 			
client instructions:	Net weight	 Lot number 			
	• Country of origin	• EAN code			
	Use by				
Instructions for use:	Prior to use, the blackberry should be thawed and it may be consumed without any prior preparation. Once defrosted, do not freeze the blackberry again. Prior to serving, and during use, the product should not be kept out at a temperature above 20°C for an extended period of time.				
Additional information	The product is not high in calories and does not cause body weight increase with consumers.				

ISSUE CODE	DATE	PREPARED BY	APPROVED BY
Previous issue: None		Snežana Petrović	Dragan Vujović
Issue: A	June 2015		