


	PRODUCT SPECIFICATION	SPECIFICATION CODE
		AB-SGP -201-01

1.	IDENTIFICATION DATA		
PRODUCT NAME:		DEEP FROZEN BLACKBERRY ORIGINAL	
PRODUCT CODE:		201	
VARIETY:		THORNFREE, CACANSKA THORNFREE, WILD	
ORIGIN:		SERBIA	
2.	ORGANOLEPTIC ANALYSIS-SENSORY ANALYSIS		
No.	CHARACTERISTIC	SIZE/VALUE	
1.	SHAPE	CHARACTERISTIC FOR THE VARIETY, INDIVIDUAL OR IN BLOCKS, DEPENDING ON THE QUALITY OF RAW MATERIAL	
1.	APPEARANCE	MIXTURE OF HEALTHY, MOULDY AND FRUIT WITH MINOR DRUPELET IMPERFECTIONS. The percentage of fraction depends on the quality of raw material	
2.	COLOUR	MIXTURE OF DARK AND DEPIGMENTED FRUIT AND RUBIN- COLOURED FRUIT. The ratio depends on the quality of raw material	
3.	AROMA	OF THE RIPE FRUIT	
4.	FLAVOUR	TYPICAL OF BLACKBERRY	
3.	PHYSICAL CHARACTERISTICS		
No.	CHARACTERISTIC	VALUE/SAMPLE 2,5kg	
1.	CALIBRATION	ABSENT	
2.	BRIX	MIN. 11° (measured at 20°)	
3.	% OF MOULDY FRUIT	% DEPENDS ON THE QUALITY OF RAW MATERIAL	
4.	% OF VEGETATIVE PRESENCE	% DEPENDS ON THE QUALITY OF RAW MATERIAL	
5.	% OF OTHER MATTER (wood, plastic, insects, glass, soil)	ABSENT	
4. MICROBIOLOGICAL CHARACTERISTICS			
Microbiological characteristics have been defined in more detail in Annex 1			
5. CHEMICAL CHARACTERISTICS-PESTICIDES			
ISSUE CODE	DATE	PREPARED BY	APPROVED BY
Previous issue: None		Snežana Petrović	Dragan Vujović
Issue: A	June 2015		

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Chemical characteristics have been defined in more detail in Annex 2					
6. CHEMICAL CHARACTERISTICS-HEAVY METALS					
Chemical characteristics have been defined in more detail in Annex 3					
7. PRODUCTION PROCESS CONTROL					
Performed according to the HACCP plan, with the presence of metal detectors with etalons of 2.5mm (Ferrous), 3.0mm (Not Ferrous), 3.5mm (Stainless Steel). The product is stored at a temperature of -18°C.					
Ingredients, additives, allergens:		(List of allergens) Annex 4			
GMO		The product is not produced from genetically modified organisms			
Ionisation		The product has not undergone any ionising radiation			
Radioactivity		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. PACKING					
No	TYPE	PACKAGING	DIMENSIONS IN mm	WEIGHT -net	WEIGHT-gross
1.	POLYETHYLENE BAGS	13/1, 14/1	380x(2x150)x700x0.03	13kg, 14 kg	13.030kg 14.030 kg
2.	CARTON	K-240	380x280x240	13kg 14 kg	13.530kg 14.530 kg
3.	EUR, EPAL pallets		1200x800		
Storage in cold store		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 -22°C			
Storage in sales facilities		-			
Client storage		-			
Product shelf life:		When kept at -18°C, 24 months from the packing date			
Transport and handling		<ul style="list-style-type: none"> • Truck transport, closed with refrigerating devices • Transport temperature, a minimum of -18°C • Transport time unlimited • Fragile goods-do not throw and overturn 			
Intended use		The product is used for further processing in food industry.			
Declaration data according to client instructions:		<ul style="list-style-type: none"> • Product name • Net weight 		<ul style="list-style-type: none"> • Storage conditions • Lot number 	

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	<ul style="list-style-type: none"> • Country of origin • Use by 	<ul style="list-style-type: none"> • EAN code
Instructions for use:	Processing according to the appropriate technological documentation and customer's requests.	
Additional information	The product is not high in calories and does not cause body weight increase with consumers.	

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