"AGROFROST" doo



"AGROFROST" doo 15312 Zavlaka Republika Srbija tel +381 15 7581 112 fax +381 15 7581 112 office@agrofrost.rs

Matični broj Šifra delatnosti

102321418 17341413 0125

	BLACKBERRY WHOLE IQ TECHNICAL SPECIFICA	· · · · · ·	
Product Name		HON	
Botanical Name	Blackberry Whole IQF 80/20		
Variety	Rubus Fruticosus L. CACANKA and TORNFREE		
variety	CACAINNA dIIU TONINFREE		
GMO	Product does not contain Genetically Modified Organisms		
Allergen Info	Allergen declaration on page 3		
Quality Standards	HACCP, ISO 22000, KOSHER (depending on contract)		
	Appearance/Color	Black, dark ruby 80 %, red 20 %	
Physical Specifications /		Typical for ripe cultivated blackberry	
Organoleptic Appearance	Texture / Taste / Smell	No foreign taste and smell	
	Address and a second	I Alexandra	
Chemical Characteristics and	Additives and preservatives	Absent	
Composition	pH	3,0 - 3,2	
(Values are average -	Total acidity in citric acid	1.36 g/100 g	
depending of season/lot)	Brix°	7.0-9.0	
	T = .	10 400	
	Fat	1,0 g/100 g	
	Proteins	1,2 g/100 g	
Nutritional info: /100 g	Carbohydrates	6,24 g/100 g	
(Values are average -	Of which sugar	6,23 g/100 g	
depending of season/lot)	Saturated fatty acids	2.45 - /4.00 -	
	The content of dietary fiber	3,16 g/100 g	
	Energy value	210 KJ	
	Energy value	50 Kcal	
	Detect of to	400 /400 .	
	Potassium (K)	190 mg/100 g	
	Zinc (Zn)	0,19 mg/100 g	
Minerals / 100 g	Magnesium (Mg)	30 mg/100 g	
minerals / 100 g	Calcium (Ca)	44 mg/100 g	
	Phosphorus (P)	30 mg/100 g	
	Iron (Fe)	0,9 mg/100 g	
	Total plate count	< 20.000 /g	
Microbiology	Enterobacteriae	< 100 /g	
	Molds	< 1.000 /g	
	Yeasts	< 1.000 /g	
	Escherichia coli	< 1.000 /g	
	Salmonella	Absent	
	Jannunena	Absent	



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Heavy metals	Metal detection of ferrous 2.5 mm, stainless 4 mm and non ferous 3mm inside packed product.	
Pesticides	Pesticide residues in accordance to the norms stated in EU Food legislations	
	Norovirus	Negative
Other	Hepatitis	Negative
Ionization	Product has not been treated with ionization radiation.	

	Scope	Deeply frozen Blackberry whole IQF is a product without moldy fruits, without traces of fermentation, without damaged fruits, without sunburned, hail or insect damaged fruits, without vegetative or any foreign substances. The product consists of healthy, whole, equally ripe and cultivated fruits, hand/laser sorted, and controlled on the presence of metal.	
Qualitative Characteristic	Over-ripe fruits	Max 3 %	
(Sensorial Analysis)	Partly dried fruits	Max 1 %	
	Deformed	Max 2 %	
	Fruits with stalk	Max 1 per 10 kg	
	Foreign bodies (organic genuine) Insects/Worms/Hair	Absent	
	Foreign bodies (non-organic genuine) Wood/Plastic/Glass/ Stones/Carton	Absent	
	Foreign bodies (fruit related) Calyx/Leaves/Pieces of leaves	Max 2 per 10 kg	
	Foreign bodies (impurities)	Metal detection	

Packing	The product is packaged in neutral new cardboard boxes with bag of polyethylene of different sizes and colors depending on buyer (bags from 2,5 kg, 1 kg and other). Cartons are sealed with self-adhesive tape, packed on new or undamaged pallets.
	Standard Euro pallet dimensions 80x120
	Pallets are wrapped with plastic foil.

Labelling	Each carton box labelled according to the EU Regulations 1935/2004 and 10/2011. Labels according to buyer's instructions
Shelf life	24 months from production date, if stored at -18°C in original packing.
Storage	Temperature -18°C (better -20°C).
Date of specification:	January 2021



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ALLERGEN DECLARATION				
Ingredients and derivatives causing hypersensitivity	Part of and/or used in the production of 'the product' (incl. as carrier for additives, carry over additives, processing aid)	Present at the production site (i.e. same line / equipment, storage, and / or other part of the factory etc.)	Able to cross contaminate 'the product'	
Cereals containing gluten and products thereof	No	No	No	
Crustaceans and products thereof	No	No	No	
Eggs and products thereof	No	No	No	
Fish and products thereof	No	No	No	
Peanuts and products thereof	No	No	No	
Soybeans and products thereof	No	No	No	
Milk and products thereof	No	No	No	
Nuts and products thereof	No	No	No	
Celery and products thereof	No	No	No	
Mustard and products thereof	No	No	No	
Sesame seeds and products thereof	No	No	No	
Lupin and products thereof	No	No	No	
Molluscs and products thereof	No	No	No	
Sulphur dioxide and sulphites at concentrations of more than 10 mg/kg or 10 mg/litre expressed as SO2.	No	No	No	