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Technical Data Sheet

Rote Johannisbeere P. gefriergetrocknet (18851) Red Currant P. freeze-dried (18851)

PRODUCT INFORMATION

Botanical name Ribes Rubrum

Part Used Fruit

Origin Poland, Denmark, Hungary / additional origins possible

freeze-drying Production method Ingredients 100% Red Currants

Fresh Fruit Equivalent approx. 7 kg fresh redcurrants per kg freeze-dried redcurrants

ITEM SPECIFICATION

Size 0 - 2mm (0 - 1 mm possible on request) light to red / free-flowing powder Appearance*

typical for redcurrant, free from off-flavours Odor & Taste

Sieve analysis max 10% Retsch Sieve tower, 1 Min, Amplitude 1

Loss on Drying max 5% infrared dryer

Extraneous Plant Material Max. 10 pieces per 10 kg

*The color may vary

STATEMENTS

According to Reg. (EC) 178/2002 Food Quality and Safety Hygiene of foodstuffs In compliance with Reg. (EC) 852/2004

Not dangerous in accordance with EU regulation (EC) No 1272/2008 Hazard

Contaminants According to Reg. (EC) 2023/915 for food supplements

Preservative Preservative Free

Residual Solvents According to Dir. (EC) 2009/32 and amendments Pesticides According to Reg. (EC) 396/2005 and amendments

Microbiology Bacterial Count: TAMC-Bacteria: ≤50.000 cfu/g, Yeast ≤ 1.000 cfu/g, Mold ≤ 1.000 cfu/g, Coliformes <10

cfu/g, Enterobacteriaceae <100 cfu/g, Salmonella: negative, E. Coli: <10 cfu/g

GMO GMO Free According to Reg. (EC) 1829/2003 and 1830/2003 and amendments

ETO ETO free Conform Vegan Kosher/Halal Conform

Irradiation No ionization or other radiation is permitted According to Reg. (EC) 1999/2 and 1999/3 and amendments

BSE/TSE

Subject to labeling according to Reg. (EC) 1169/2011: Present in the factory, separate production area, strict

Allergen labeling allergen policy- see QMH 20.7: Crustaceans and products thereof, Milk and products thereof (including

lactose)

Nanomaterials Absent According to Reg. (EC) 1169/2011 Titanium dioxide Absent According to Reg. (EC) 2022/63

Packaging According to Reg. (EC) 1935/2004 and 10/2011 and amendments

STORAGE AND HANDLING

cool and dry storage (max. 20°C, max. 65% relative humidity) Storage

Shelf Life 1 year in originally sealed packaging

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All above information according to the manufacturer

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