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## **Technical Data Sheet**

# **BIO Rote Bete P. (18758) ORGANIC Beet Root P. (18758)**

#### PRODUCT INFORMATION

**Botanical Name** Beta vulgaris

Rehydration factor 1:4

Raw material Field-fresh goods, cleaned, washed

Origin **EU** Agriculture Organic Certification DE-ÖKO-013

**ITEM SPECIFICATION** METHOD

Powder Appearance\*

Odour Typical of beetroot Colour Like fresh beetroot Typical, not earthy Flavor

Drying method warm air

Chemical test

Sand (HCI insoluble) < 1% Humidity < 5% / 70°C

#### **STATEMENTS**

Food Quality and Safety According to Reg. (EC) 178/2002 Organic production According to Reg. (EC) 2018/848

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

Preservative Preservative Free

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

Microbiology Bacterial Count: TAMC-Bacteria <10,000 cfu/g, Salmonella negativein 50g, E. Coli <5x102/g,

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

ETO ETO free Vegan Conform

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

BSE/TSE Risk Free BSE/TSE

According to Reg. (EC) 1169/2011 Allergen free

## Unintentional contact (traces) in the supply chain cannot be excluded.

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

The specification is valid until revoked or until an updated version is sent. The specification always applies Storage

the most recent validity date unless otherwise specified when ordering.

Shelf Life 12 months, max. 25°C, max. 65% RH, in closed original packaging

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All above information according to the manufacturer / supplier

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