GP0516 SUBSTRATE EKODURPETA 50 L

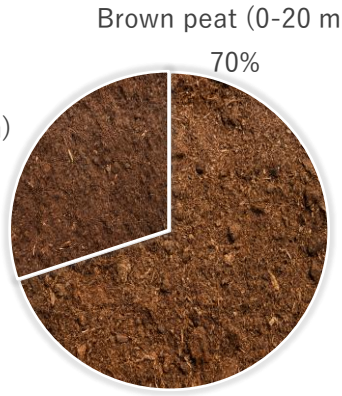
pH H_2O
5.5-6.0
E.Conductivity (1:1)
0.5-1.0 mS/cm
(1:5)
0.39 mS/cm
Moisture
50% – 60%

Nitrogen
150 - 230 mg/L

Phosphorus P_2O_5
150-230 mg/L

Potassium K_2O
210-330 mg/L

Composition



Additives

Limestone up to 7 kg/m³

Fertilizers, microelements

DCM Ecor 4 (7-7-10) 3,0 kg/m³

Bioroot 0,1 L/m³

Usage

This substrate is designed for growing vegetables in greenhouses, raised beds and containers. It can also be used for soil improvement. The substrate is made from light and dark sphagnum peat, enriched with long-lasting action fertilizer and root growth stimulator Bioroot.

The product has been evaluated and registered in Latvia as a growing substrate permitted for use in organic production in accordance with Regulation (EU) 2018/848 of the European Parliament and of the Council on organic production and the labelling of organic products, and Commission Implementing Regulation (EU) 2021/1165 of 15 July 2021 authorising certain products and substances for use in organic production and establishing their lists.

Registration No.: K0.02-2588-26. Registration date: 14 April 2026, Permitted for use in organic farming until 30 May 2031. The product is included in the Latvian Register of Fertilising Products and Growing Media maintained by the State Plant Protection Service of Latvia (VAAD).

Warranty

The substrate is free from hazardous materials, harmful microorganisms and fungi that may harm plants. It is free from GMOs, hormones, Salmonella, Brucella, weed seeds and nematodes.

Issued by Quality manager Rasa Bukauskaitė-Stepukienė

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