

## GP1059 SUBSTRATE FOR Highbush BLUEBERRIES, 150 L



pH  
3,5-4,5



Conductivity (1:1)  
0,01 – 0,3 mS/cm



Moisture  
45-55%



Nitrogen (N)  
<20 mg/l



Phosphorus (P<sub>2</sub>O<sub>5</sub>)  
<10 mg/l



Potassium (K<sub>2</sub>O)  
<10 mg/l

### Composition



### Additives

Water absorption agent 0,15 l/m<sup>3</sup>

### Fertilizers, microelements

Root growth stimulator 0,1 l/m<sup>3</sup>

**Usage:** A mixture based on acidic, humus-rich, light raised bog peat, pine bark, and a water absorption enhancer. Prepare a 50x70 cm pit, spread 10 cm of gravel at the bottom for drainage, and pour in the mixture. Water abundantly several times, mix well so that the water is evenly distributed throughout the layer. Mulch the planted blueberries with pine bark and needles, fertilize with ammonium sulfate 20-30 g per plant before and after flowering, and in the fall with potassium sulfate 10-20 g and superphosphate 25-30 g per plant.

**Safety:** The substrate does not contain hazardous substances, microorganisms and fungi that could harm plants, animals, or humans; there are no GMOs, hormones, pesticides, salmonella, brucella, nematodes; the substrate is not contaminated with plastic or foreign substances.

**Storage conditions and shelf life:** Store in a dry, ventilated place. Protect from direct sunlight. Best consumed within 12 months from the date of manufacture.