

## GP0335 SOIL FOR GRAVES TRIMMING, 50 L



pH  
5,5-6,0

Conductivity (1:1)  
0,5 – 1,0 mS/cm

Moisture  
45-55%

Nitrogen (N)  
80-120 mg/l

Phosphorus (P<sub>2</sub>O<sub>5</sub>)  
90-140 mg/l

Potassium (K<sub>2</sub>O)  
100-150 mg/l

### Composition



Natural black peat  
100%

### Additives

Limestone up to 5 kg/m<sup>3</sup>

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

### Fertilizers, microelements

NPK fertilizers 14-16-18 0,8 kg/m<sup>3</sup>

Long acting fertilizers 4 kg/m<sup>3</sup>

**Usage:** Grave soil is made from high-grade peat. It is used as a decorative material for landscaping and decorating graves. The substrate fraction is fine. Before sowing and planting plants, the substrate must be ventilated and additionally moistened. Plants with a longer vegetation period should be additionally fertilized with complex fertilizers after 2-3 weeks.

**Safety:** The soil 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 soil 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.