

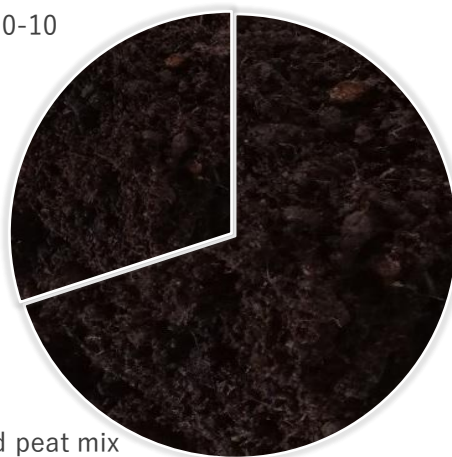
GARDIN COMPOST SOIL

	pH H ₂ O 5,5-6,5
	Conductivity (1:1) 1,0-1,5 mS/cm
	Moisture 55%-70%
	Nitrogen 150-290 mg/l
	Phosphorus P ₂ O ₅ 170-250 mg/l
	Potassium K ₂ O 190-500 mg/l
	Wetting agent 0,15 l/m ³

Composition

Black peat 0-10

30%



Composted peat mix

70%

Additives

Limestone up to 6 kg/m³

Fertilizers, microelements

NPK fertilizers 14-16-18 - 1,0 kg/m³

Bioroot 0,1 l/m

Sapropel extract 1 l/m³

Usage Compost soil is a peat product with organic and mineral fertilizers suitable for growing vegetables, flowers, trees and shrubs and improving the soil. Made according to special formula from ecologically clean peat, composted peat mix, enriched with root development promoter, Sapropel extract, wetting agent. Before using, the compost soil must be ventilated and additionally moistened.

Warranty Compost soil is free of hazardous materials, micro-organisms and fungi which can harm plants; free of GMO, hormones, salmonella, brucella, weed seeds, nematodes.

Issued by Quality manager Rasa Bukauskaitė-Stepukienė

