

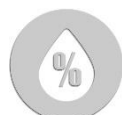
GP2656 GARDIN SOIL WITH PERLITE FOR POTTED FLOWERS, 10 L



pH level H₂O
5,5-6,5



Conductivity (1:1) mS/cm
1,2– 1,7 mS/cm



Moisture
55% – 65%



Nitrogen
210-260 mg/l



Phosphorus P₂O₅
240-290 mg/l

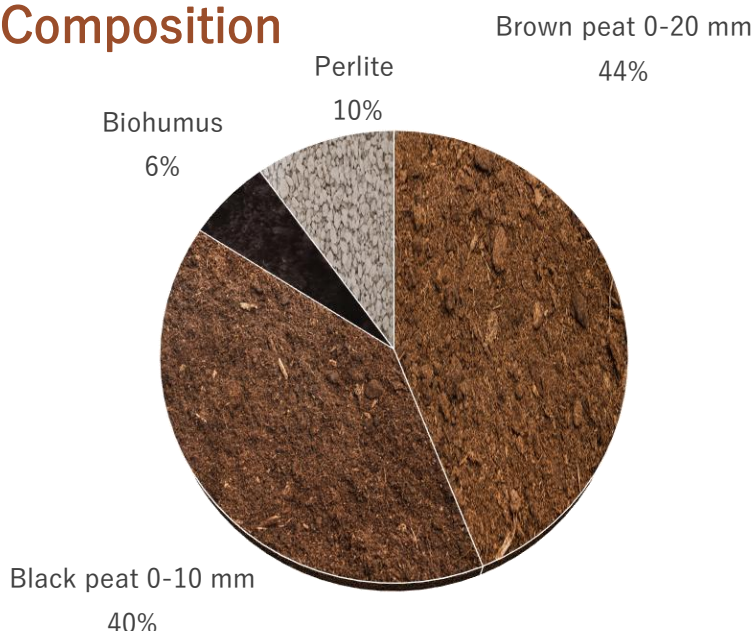


Potassium K₂O
270-320 mg/l



Wetting agent
0,15 l/m³

Composition



Additives

Limestone up to 5,5 kg/m³

FibaZorb Plus – 0,15 l/m³

Fertilizers, microelements

NPK fertilizer 14-16-18-1,5 kg/m³

Sapropel extract 1 l/m³

Bioroot 0,1 l/m³

Usage

Soil is for growing flowers in pots, troughs, containers or raised beds. Made according to special formula from ecologically clean peat, containing perlite, Biohumus, enriched with complex inorganic fertilizers with microelements, Sapropel extract, wetting agent. Perlite ensures oxygen and microelements uptake in root zone. Root enhancer Bioroot ensures the best development of root system.

Warranty

Substrate 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