

# BestGreen Int Potting Soil

## Field of application:

Fertilized potting soil for potting indoor, balcony and container plants.

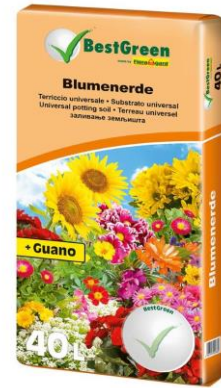
- |   |  |  |   |   |
|---|--|--|---|---|
| <input type="checkbox"/> Sowing and pricking out          | <input checked="" type="checkbox"/> Planting | <input type="checkbox"/> Decoration      | <input checked="" type="checkbox"/> Indoor      | <input checked="" type="checkbox"/> Balcony/terrace |
| <input checked="" type="checkbox"/> Potting and repotting | <input type="checkbox"/> Soil Improvement    | <input type="checkbox"/> Ground covering | <input checked="" type="checkbox"/> Green house | <input checked="" type="checkbox"/> Garden          |

## Chemical characteristics (at the moment of production)

pH-value (CaCl <sub>2</sub> )	5,6
Salt content (g/l)	1,5
N-nitrogen (CaCl <sub>2</sub> )	210 mg/l
P <sub>2</sub> O <sub>5</sub> -phosphate (CAL)	200 mg/l
K <sub>2</sub> O-potassium (CAL)	260 mg/l

## Recipe:

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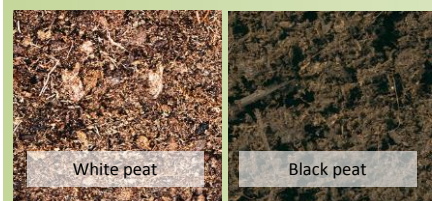
- Peat free   
Organic   
Peat reduced



## Constituents and additives

## Effect on the potting soil

Slightly decomposed raised-bog peat (white peat)	increases the air capacity and improves the structural stability
Strongly decomposed raised-bog peat (black peat)	increases the water holding capacity and improves the water uptake
Lime (Calcium carbonate)	adapts perfectly the pH-value to the specific requirements of the plants
Compound fertilizer	supplies the plants immediately with important macro and micro-nutrients
Guano	organic natural fertilizer assures a natural nutrient supply for a long time



The product should be stored in a dry and cool place and protected against direct sunlight. Our advice would be to use up the product as soon as possible. When stored for a longer period of time, the product should be analyzed before it is used. If questions occur, please get in touch with your contact person or the technical department of horticulture at Floragard (Tel. +49 441 2092-0).