

Specification

- Product: **TURF forte** (biological microbial fertilizer)
- Type of substance: Microbial bio-mass of soil fungi and bacteria
- Form: Dried granules, sterilized
- Analysis: Organic substance at least 80 %
8 % N nitrogen organically bound
2 % P₂O₅ phosphorus
2 % K₂O potassium
1 % MgO magnesium
1 % CaO calcium
C/N ratio: 6 - 8
vitamins and micro elements
As this is a biological fertilizer the minimum content is named above. In general the content is higher.
- Effect: Stimulation of the humus formation
Activation of the microbial soil life
Activation of the plant development
Increase of plants' hardiness
Stimulation of the hardiness of the plants
Long-lasting nutrient supply of the plants
- Field of application: Nutrient lacking soils in horticulture and landscaping
Recultivation of virgin soils of road and rail embankments
forestry
grassing of ski-runs
fertilization of athletic grounds and parks
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