

VITAGRASS

January 2025

This microbiological preparation that stimulates grass growth is intended for fertilising lawns.

Biological product for fertilising lawns.
Stimulates the development of the grass root system.
Eliminates the negative impact of drought stress.
Strengthens plants before winter dormancy.
Facilitates the absorption of water and minerals.

VitaGrass contains strains of bacteria of the Bacillus genus selected from the soil, whose task is to stimulate the development of the grass root system, and by promoting plant growth. They eliminate the negative impact of drought stress.

The calcium phosphate solubilizing bacteria present in the preparation provide the grass with an additional pool of phosphate ions, which facilitates the development of the root system in spring and strengthens the root system before winter dormancy in autumn. Arbuscular mycorrhizal fungi of the Glomus genus stimulate the development of the grass root system and facilitate the uptake of water and minerals from the soil.

Composition:

Bacillus species and arbuscular mycorrhizal fungi suspended in an organic medium at a concentration of $\geq 1,000,000,000$ cells per ml.

How to use:

1 liter of the preparation should be diluted in 150-200 liters of water and sprayed on an area of 1000 m², then water the lawn intensively.
Use the preparation at least twice during the growing season.
Shake vigorously before use!

The storage conditions:

Store at temperatures from -5 to +30°C. Keep out of the reach of unauthorized persons.

Precautions:

Do not consume food or liquid during use.

Observe the rules of personal hygiene.

After using the preparation, wash thoroughly the parts of the body that have come into contact with the agent.

Keep out of reach of children. If swallowed, consult a doctor.