

LAWN

GRANULAR FERTILIZER



Out of passion for gardening!



juicy green



super granular



prevents moss

EC FERTILIZER, TYPE: NPK (Mg, S) 12 : 5 : 7 (3 : 22) with boron (B), copper (Cu), iron (Fe), manganese (Mn), molybdenum (Mo), zinc (Zn)

Macronutrients, % (m/m): total nitrogen (N): 12% in the form of ammonium, phosphorus pentoxide (P_2O_5): 5% soluble in neutral ammonium citrate and water, phosphorus pentoxide (P_2O_5): min. 2.5% soluble in water, potassium oxide (K_2O): 7% soluble in water, total magnesium oxide (MgO): 3%, sulphur trioxide (SO_3): min. 22% soluble in water.

Micronutrients, % (m/m): boron (B): 0.01% total boron in the form of boric acid, copper (Cu): 0.01% total copper in the form of sulphates, iron (Fe): 1.0% total iron in the form of sulphate, manganese (Mn): 0.1% total manganese in the form of sulphates, molybdenum (Mo): 0.001% total molybdenum in the form of ammonium salt, zinc (Zn) 0.01% total zinc in the form of sulphates.

APPLICATION AND PROPERTIES

Fructus lawn is a multi-mineral fertilizer intended for all types of lawn care. Regular use of the fertilizer guarantees a beautiful lush green grass throughout the growing season, it ensures uniform regrowth and increases plant resistance to frost. An appropriately selected formulation of nutrients effectively stimulates propagation of plants, thereby increasing the compactness of the turf, which prevents the appearance of moss and occurrence of weeds. The granular form and appropriate composition of bio-elements cause that minerals are released gradually, so that the fertilizer has a gradual and long-lasting effect. For a proper care of lawns it is also recommended to use the fertilizers: Fructus Antimoss and Fructus Autumn Lawn.

RULES OF USE

Fertilizer can be applied in the period from early spring to late summer, both for substrate preparation as well as for fertilizing treatment. When establishing a lawn use approx. 1/3 of the annual dose of the fertilizer, then mix it with the soil to a depth of approx. 15 cm. Apply the remainder after lawn mowing care spreading it evenly in doses not exceeding 4 kg/100 m². In subsequent years, use the recommended annual dose divided into single parts not exceeding 4 kg/100 m² after starting of vegetation and subsequent lawn mowing. After sowing the fertilizer the lawn should be watered appropriately.

FERTILIZER DOSAGE

The recommended annual dose is 10-15 kg/100 m² of lawn, where a single dose should not exceed 4 kg/100 m².

I | II | III | IV | V | VI | VII | VIII | IX | X | XI | XII

possible application recommended period of application

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The manufacturer is certified for Quality Management System compliant with ISO 9001 and is certified for Environmental Management System ISO 14001.

