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Product name: **MAXGLEB +**

Full product name: **Microbiological soil preparation for slurry and agricultural fermentation**

**Logista and packaging:**

Unit package: **A plastic bag with a closure of multiple use.**

**The unit packaging contains 250 grams of the preparation, (+/- 3%)**

EAN code packaging	<b>5 906874 368954</b>	gross weight of the unit packaging	<b>270 g</b>
EAN code collective packaging		gross weight of the collective packaging	<b>10,80 kg</b>
Code : CN / HC	<b>3002 49 00 20</b>	number of pieces in a collective packaging	<b>40 pcs</b>

	dimensions in cm			
	height	width	length	
unit package :	<b>2</b>	<b>20</b>	<b>24</b>	number of pieces on the pallet
collective packaging :	<b>30</b>	<b>30</b>	<b>40</b>	number of pieces per layer
				number of layer on the pallet
				gross weight of goods on a pallet (without a pallet)

The common depletion of soil humus increases the susceptibility of plants to stress-inducing conditions, decreases soil sorption properties, favours leaching of nutrients and as a result leads to soil drying and disruption of microbiological balance. Use of **MAXGLEB +** restores the microbiological balance and stimulates the growth of trichome zone responsible for water uptake from soil with mineral substances dissolved in it, which consequently improves the condition of cultivated plants. Properly conducted mineralization of post-harvest residues by introducing targeted bacteria into the soil contributes to a significant increase in humus content and has a positive effect on the circulation of elements. By increasing microbial activity, soil porosity is improved leading to better nutrient availability resulting in increased yield and better marketable yield.

**Composition:**  
 The preparation is composed of a specially selected chain of soil bacteria from the Bacillus group and an organic carrier which provides a nutrient for the bacteria.

**Dosage:**  
 Use in the form of a spray application using a 250 g suspension per hectare (mix 250 g of the concentrate with slurry or post-fertilizer in the amount usually poured on 1 ha of crop area).  
 Spray the prepared suspension in the pre-sowing or post-harvest period.



**Shelf life:** 24 months from the production date.

**Precautions and storage :** Do not eat, drink and avoid contact with the preparation during the application. Observe the rules of personal hygiene, thoroughly wash the body parts exposed to the preparation after having finished working with it. Keep away from children. Store in original, tightly closed container at room temperature in a dry, well-ventilated room, away from drinks and food. Keep away from direct sunlight. Do not store in an unmarked container.

The product is on the list of natural measures that can be used in organic farming under the number **NE/680/2023**. The list of natural resources that can be used in organic farming is kept by IUNG-PIB: Plant Nutrition and Fertilization Department.

**Use only in accordance with the instructions on the label.**