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Product name: **GLEBOSTAN**

Full product name: **Microbiological preparation supporting decomposition crop residues and increasing yield and plant health.**

Logista and packaging:

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

The unit packaging contains 100 grams of the preparation, (+/- 3%)

EAN code packaging	5 906874 368923	gross weight of the unit packaging	115 g		
EAN code collective packaging	/	gross weight of the collective packaging	25 kg		
Code : CN / HC		3002 49 00 20	number of pieces in a collective packaging	200 pcs	
/	<i>dimensions in cm</i>				
	<i>height</i>	<i>width</i>	<i>length</i>	number of pieces on the pallet	4000 pcs
unit package :	1	18	29	number of pieces per layer	1000 pcs
collective packaging :	32	21	70	number of layer on the pallet	4
				gross weight of goods on a pallet (without a pallet)	500 kg

The **GLEBOSTAN** restores the microbiological balance, which improves the condition of crops. Properly carried out mineralization of crop residues by introducing bacteria with targeted action into the soil contributes to a significant increase in the amount of humus, has a positive effect on the circulation of elements and reduces the development of fungal diseases. By increasing the microbiological activity, the soil lumpiness improves, which leads to better availability of nutrients, resulting in an increase in yield and better commercial yield.

Composition: The composition of the preparation is a specially selected chain of soil bacteria from the Bacillus group and an organic carrier that is a breeding ground for bacteria.

Dosage:

Apply in the form of a spray using a suspension in the amount 100 g per 1 ha (100 g of concentrate should be mixed with 200 to 300 liters of water)

The prepared suspension should be sprayed on the field in the pre-sowing period or post-harvest.



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/679/2023**. 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.