

BLUEBERRYMICROBIOTA

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SPECIFIC MICROORGANISMS FOR BLUEBERRY FILLING



PLANT MICROBIOTA

Blueberry Microbiota Filling owned by Microendo Inc, is the first product made from the selection of the best microorganisms obtained from the same plant *Vaccinium corymbosum*, being a unique and patented product in the market. **BlueberryMicrobiota Filling** is a bio-inoculant made from a probiotic mixture that stimulates fruit filling for *Vaccinium corymbosum* in its reproductive phase. In addition to strengthening the immune system of the plant and reducing stress in it; recovering the original Microbiota of that crop, increasing the diameter and thickness of the fruit up to 20% more. With the use of **BlueberryMicrobiota Filling** you can reduce the use of your chemical fertilizers by up to 50%. Providing you with a 100% organic solution in a more logical and natural way with the environment.



BENEFITS

- Bio-inoculant specially designed for blueberry filling.
- Increases fruit size.
- Balances the plant's Microbiota.
- Protection against pathogenic fungi.
- Reduces plant stress.

BIOLOGICAL COMPOSITION

Caulobacter spp. 1×10^{14} UFC/ml

Bacillus spp. 1×10^{14} UFC/ml

Kocuria spp. 1×10^{14} UFC/ml

APPLICATION METHOD

BlueberryMicrobiota Filling comes from a fresh and metabolically active crop, so its use is recommended at the time of receipt. The product is applied injected to the root or with pump or directly in the irrigation system. Always make sure that the implement to be used has not had a previous bactericide or fungicide. Wash the fertigation pump or water tank very well before using them. Preferably use neutral soap powder. Do not eat, drink or smoke during applications, wash your hands before and after using this product. It is recommended to dilute per hectare, 1 Liter of **BlueberryMicrobiota Filling**, composed of Stimulant, Antistress and Protector, 333 ml of each product in natural water as clean as possible. Never put only one of the three components because the three products of **BlueberryMicrobiota Filling** act together. Do not dilute in more than the indicated amount of **BlueberryMicrobiota Filling** because microbial crops require a minimum concentration to act

DATA SHEET

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APPLICATION FREQUENCY

It is recommended to make 3 applications per hectare for an optimal colonization of the plant with a frequency of 7-10 days each, which will achieve in the plant a healthy nutrition and defense of the crop.

DOSE

Crop	<i>Vaccinium corymbosum</i>
Dose	1 L/1 ha
Frequency	7-10 days
Application	3 applications

COMPATIBILITY WITH OTHER PRODUCTS

BlueberryMicrobiota Filling is compatible with some fertilizers. In case of applying a bactericide, fungicide, pesticide or insecticide, it is necessary to check the residence time of said product and make sure that the application of **BlueberryMicrobiota Filling** is outside this period, as well as wash the material with which the application is going to be made well with neutral soap to ensure that traces of the product are avoided. Consult your technical advisor for compatibility with other products. It is not recommended to apply **BlueberryMicrobiota Filling** if a subsequent application of bactericides, fungicides or any similar product is planned as this would kill the population of microorganisms applied with **BlueberryMicrobiota Filling**.

STORAGE AND TRANSPORT

Store the product in cool, covered places at room temperature. Do not expose it to the sun's rays.

TOXICITY

100% organic product. It is not phytotoxic at the recommended concentrations, stages and forms of application. In case of ingestion or discomfort at the time of use, induce vomiting and consult your doctor.

DATA SHEET



If you think of microorganisms, think of Microendo.

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