

Usage mode

To ensure proper plant growth, apply the product directly to the soil near the stem and root of the plant. It is recommended to apply 33.8 to 135.2 oz/ha of the product every week to two weeks during all stages of plant growth, including seedling, vegetative, sprouting, budding, flowering, and ripening, depending on the crop's specific growth stages. The dosage may vary depending on the crop and its growth cycle, such as vegetative, sprouting, blooming, and ripening.

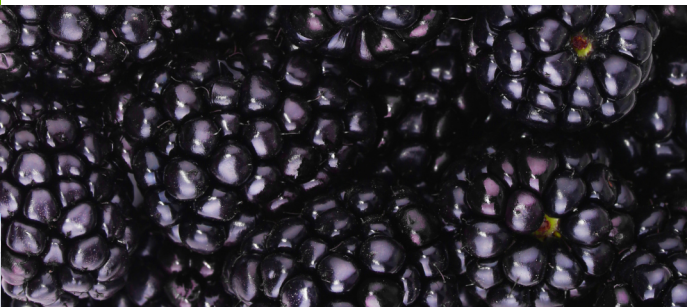
Our products are

- 100% organic and sustainable.
- Safe for organic and conventional crops for export.
- Produced in biotechnological facilities
- Harmless and safe for the ecosystem and human beings.
- Easy to handle and apply.



Our customers are our best guarantee!

**Be amazed!
Produce more in less time!**



Using biofertilizers in organic agriculture is not simply changing inputs. It involves a unique approach that replenishes natural soil biodiversity, promoting a dynamic balance of beneficial microbiological populations. This allows crops to take full advantage of nutrients found in the rhizosphere environment and yields higher crop yields.

CONTROL WITH ALOMYXA®

At the growth stage, the maize demonstrated a 30% increase in both forage and grain yield after undergoing three applications. Additionally, it exhibited enhanced resilience to water stress.

Our **ALOMYXA®** and **AGRAMA®** product lines are designed to support this approach.

ALOMYXA[®]

BACTERIAL INOCULANT
BACILLUS AMYLOLIQUEFACIENS



CONTROL

WITH ALOMYXA[®]

Here is a photo of the Raspberry Marilyn plant after it was pruned and treated with a single application. The photo was taken 5 days after the application.

The different bio mechanisms of ALOMYXA[®]

- Performs a systematic effect on plants for the biosynthesis of plant growth regulator compounds.
- Biosynthesis of antibiotics against plant fungi and other microbial pathogens by producing a natural antibiotic protein.
- Biosynthesis of organic acids that solubilize and mobilize macronutrients contained in soils, making them available to plant roots.
- Promotes biological nitrogen fixation.
- Production of exopolysaccharides that improve water retention in and near the roots.

Benefits of ALOMYXA[®]

- Improves crop yield up to +30%.
- Accelerates the vegetative stage with more branching roots, foliage and loaders.
- Optimizes soil properties and improves nutrition, root and plant growth.
- Leverages the use of chemical and organic fertilizers.
- Combats root pathogens such as *Ralstonia solanacearum*, *Pythium*, *Rhizoctonia solani*, *Alternaria tenuissima* and *Fusarium*.
- Improves root tolerance to salt stress.



WITH ALOMYXA[®]

CONTROL

Tomato seedling after 15 days and a single application.



This product contains leachate from organic worm compost, including phosphorus-solubilizing microorganisms like *Pseudomonas mosselii*.