



Boden- und Pflanzenhilfsstoff

zur Förderung der Bodengesundheit und zur Gesunderhaltung der Pflanzen

Soil and Plant Amendment

to promote soil and plant vigor for healthier plants
100% natural product for plants

Recommendations for use of ProGrow® - MG 2500, Liquid

Product Description:

ProGrow® - MG 2500, Liquid:

It is a water soluble Trace Element Product and can be applied as an additional plant amendment in all ranges of fruit trees, berry bushes, flowers vegetable and grain crops, in all agricultural crops including golf courses and lawn etc.

It stimulates among others the development of the roots, increases the brix and also acts positively for improving the fruit, the taste and storage qualities.

ProGrow® - MG 2500:

It has another very interesting effect. Because of an existing aroma it was recorded that mites and other insect pests don't attack the plant. They simply don't like the contact with the repellent aroma.

ProGrow® - MG 2500 Summary:

- During the treatment the micro organic ingredients will be preserved and activates a special balance within the plants. The product supports and activates the soils biological life.
- **ProGrow® - MG 2500** helps to make available micro elements to the plant for example iron. Also supports positive development of the roots.
- It is responsible for an alkaline structure of the soil – balancing the pH.
- Possibly repellent against insect pests.
- Less fertilizer is needed while using the product.
- The use of **ProGrow® - MG 2500** also shortens the growing season i.e. increases earliness.

Recommendations for foliar application with clean water:

- Vegetable: 1 : 1.000 – every 5 days ½ to 1 liter / ha as needed.
- Grain & Forage Crops (Cereal, Corn, Soja, Rice, Cotton etc.): 1 : 1.000 – 1 time per week 1 liter per ha as needed.
- Fruit trees: 1 : 10.000 – 2 to 3 times per month – ½ - 1 liter per ha as needed.
- Nut/Olive Trees: 1 : 10.000 - 1 time every 2 weeks - ½ liter per ha.
- Flowers and Home Garden: 1 : 1.000 – 1 time per week - ½ liter per ha.
- Lawn & Golf Courses: 1 : 10.000 – 1 time per week - 1 liter per ha.

Amount and timing of applications may vary and depending on the weather conditions – please observe!

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let's learn from nature!

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