



[What is HERBAGREEN ® ?](#)



[How does HERBAGREEN ® get into the plant?](#)



[Where does HERBAGREEN ® come from?](#)



[What is HERBAGREEN ® composed of?](#)



[What is the secret of HERBAGREEN's ® significant effects?](#)



[What is the law of Justus von Liebig, the “LAW OF THE MINIMUM”?](#)



[How is HERBAGREEN ® applied, how often should it be applied during the growth period of a plant?](#)



[What effect does HERBAGREEN ® have on plants?](#)



[What types of plants is HERBAGREEN ® effective on?](#)



[How is HERBAGREEN ® different from fertilizer?](#)



[If a farmer uses HERBAGREEN ® , how much other fertilizer can be reduced?](#)



[Can Pesticides and Fungicides be reduced by using HERBAGREEN ® ?](#)



[Is HERBAGREEN ® organic?](#)



What is HERBAGREEN®
HERBAGREEN®

[Top](#)

?
is a **foliar treatment** **consis**



How does HERBAGREEN®
HERBAGREEN®

[Top](#)

get into the plant?
is dissolved in conventional water. Then, the solid **is dissolved**



Where does HERBAGREEN®
HERBAGREEN®

[Top](#)

come from?
is an unique Limestone, mined in Rechnitz (Austria).



What is HERBAGREEN®
It is typical for HERBAGREEN®

[Top](#)

composed of?
to contain more than 17 **elements** and trace minerals. The



What is the secret of HERBAGREEN's® significant effects?
The patented Tribomechanical Activation of a certain Limestone. Conventional milling of Limestone could

[Top](#)



What is the law of Justus von Liebig, the “LAW OF THE MINIMUM”?
The German Scientists Justus von Liebig is called the “father of fertilizers”. He postulated, that the law of the

[Top](#)



How is HERBAGREEN®
HERBAGREEN®

[Top](#)

applied, how often should it be applied during the g
is a foliar nutrient, thus it is applied on to the leaves of a



What effect does HERBAGREEN®
In general, HERBAGREEN®

[Top](#)

have on plants?
activates the Photosynthesis of the plants within, **that pl**



What types of plants is HERBAGREEN®
HERBAGREEN®

[Top](#)

effective on?
has a lot of proven **results** – **scien**

[Top](#)



How is HERBAGREEN® different from fertilizer?

Most fertilizers contain mainly Nitrogen (N), Phosphorus (P) and Potassium (K), which are called. With

[Top](#)



If a farmer uses HERBAGREEN®, how much other fertilizer can be reduced?

In average, farmers can reduce their NPK fertilizer by 50% to 70%, especially in arable crops like cereals.

[Top](#)



Can Pesticides and Fungicides be reduced by using HERBAGREEN®

Of course. As HERBAGREEN® reinforces the plant, its Immune System is getting stronger.

[Top](#)



Is HERBAGREEN® organic?

HERBAGREEN® is listed within the European Community for use in organic

[Top](#)