

Bahnhofstrasse 71 • 78532 Tuttlingen • Germany

NEWSLETTER



Trends & Projects



anoVita GmbH opens further markets, such as Canada, USA and Thailand.

In Canada and Thailand, the first registrations are scheduled for the fourth quarter of 2023. In the USA, the company expects the first approvals in the fourth quarter of the following year 2024.

SanoVita GmbH was able to achieve a further positive development in Egypt, where our local partner is targeting new markets in the Middle East.

In the fourth quarter of 2023, a new production plant will be put into operation on SanoVita GmbH's own premises.

The own production of liquid products enables independence and quality assurance, both of which have a high priority in SanoVita GmbH. We owe this to our partners and customers!

Below you will find the results of our partners, which were achieved in different countries, by using our SanoVita products / product range. TOP Yield Increase (Cotton - Brazil)

+28%

Project planning

1st

"Sanoterra" Project

Extension Partner Countries (6/2023–12/2023)

USA & KANADA

Mood in the company



SanoVita GmbH - The guarantor for a sustainable agriculture!



"Anything that is against nature will not last in the long run."





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NEWSLETTER

Brazil Soybeans





Topic: Soybeans Farmers Field Days

State: Minas Gerais

District: Unai

Statement:

In addition to more uniform and faster growth, a significant strengthening of the plants' natural defense system against plant diseases was observed. This with the use of the product package herbagreen® Premium (herbagreen® Classic, herbagreen® Fluisan, herbagreen® Humin).











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NEWSLETTER

Brazil Soybeans



Not treated



Treated with herbagreen®

Crop: Soybeans

State: Goias

District: Rio Verde

Better Quality:

Higher Yield:

✓

Statement:

The applied herbagreen® products are:

herbagreen® Z 20: 4 applications with 750 g per application / ha.
herbagreen® Fluisan: 1 application with 50 ml per application / ha.
herbagreen® Humin: 1 application with 200 ml per application / ha.

The application of the product package herbagreen® Premium caused a **significant strengthening of the young plants against plant diseases**, compared to the control plot. Younger leaves were **significantly stronger and hardly infested**.







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NEWSLETTER

Brazil Wheat

herbagreen®



Control



Crop: Wheat

State: Rio Grande do Sul

District: Passo Fundo

Better Quality:
✓ Higher Yield:
✓

Statement:

The applied herbagreen products are:

herbagreen® Z 20: 3 applications, with 750g

per application/ha

herbagreen® Humin: 1 application, with 100 ml

per application/ha

The herbagreen® treatment resulted in a remarkable increase in biomass, both leaf and root mass, compared to the control plot.











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NEWSLETTER

Thailand Rice

Control



herbagreen®



Crop: Rice

Province: Nakhon Rachasima

District: Non Sung

Better Quality:

Higher Yield:

✓

Statement:

The applied herbagreen products:

herbagreen® Z 20 : 3 applications, with 1.5kg

per application/ha.

herbagreen® Fluisan : 1 application, with 100ml

per application/ha.

The herbagreen® treatment resulted in a 14% increase in yield, at a high yield level, compared to the control plot and earlier maturity of the harvested rice grains.











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NEWSLETTER

Thailand cassava

Treated



Not Treated



Crop: Cassava

Province: Nakhon Rachasima

District: Sikhio

Better Quality:
✓ Higher Yield:
✓

Statement:

The applied herbagreen® products:

herbagreen® Z 20 : 3 applications, with 1.5 kg

per application/ha.

herbagreen® Fluisan : 1 application, with 100 ml

per application/ha.

The herbagreen® treatment resulted in a **yield** increase of 17%, at high yield level, compared to the control plot and in a **better quality and** calibration of the harvested cassava.











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NEWSLETTER

Indonesia

WORKING AT 30° CELSIUS, UNDER DIFFICULT CONDITIONS...





Topic: Vegetable Cultivation

Province: West Java

District: Bandung

Statement:

Survey of the experimental plots in leaf vegetables, greenhouse and field vegetables. **Faster vegetative plant growth** and **higher tolerance of plants to abiotic stress** were observed, compared to the control plot.







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We wish you, your family, your employees and your friends, health, happiness and confidence!





