SANOTERRA

SanoTerra

A unique strategy
Recultivation of degraded Land

SanoTerra

Presentation content

- SanoViva Company Organisation Chart
- Status Quo
- Definition Soil and Soil degradation
- Soil erosion
- Land degradation
- Our philosophy
- Activities and planed projects
- The SanoTerra Concept
- Impact of the SanoTerra Concept
- Terra Preta
- Approvals
- Herbaland® Soil health Product line
- Herbagreen® Plant Health Product Line

SanoViva AG
Baar/Switzerland
www. sanoviva.ch

SanoTerra AG
Baar/Switzerland
www.sanoterra.ch

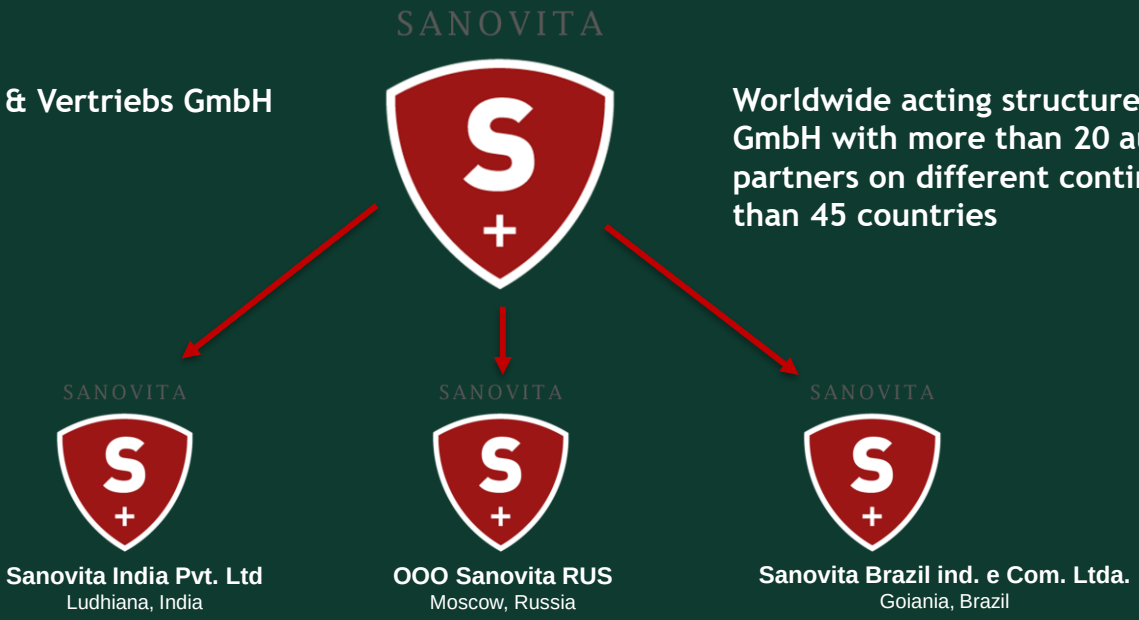
SanoVita Produktions- und Vertriebs- GmbH
Tuttlingen/Germany
www. sanovita-gmbh.de

SanoViva AG Shop
www.sanoviva-shop.de

healthy soils – healthy plants – healthy animals – healthy environment – healthy humans

SANOVITA Produktions- und Vertriebs GmbH
Company Organization Chart

Sanovita Produktions & Vertriebs GmbH
Tuttlingen, Germany



Sanovita India Pvt. Ltd
Ludhiana, India

OOO Sanovita RUS
Moscow, Russia

Sanovita Brazil ind. e Com. Ltda.
Goiania, Brazil

Worldwide acting structure of the SANOVITA GmbH with more than 20 authorized partners on different continents in more than 45 countries

About us

Preceding research and development since 2007 build a solid basis for our purpose of refining particularly high-grade natural raw materials and minerals. Thus, we aim for improved soil, seed, plant and animal health. Our focus is on the composition of the contained nutrients. Special micronization and extraction technologies and state of the art quality management permanently guarantee high quality products. We have worldwide exclusive access to all used natural minerals and plant extracts.

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STATUS QUO

In today's world it is estimated that 1 billion people are going to bed hungry. The population is growing and with it the demand for sufficient supply of food. Within the next four decades the population of the world will rise by about 30% and the demand for agricultural products is estimated to rise by 70%. Agricultural land is limited, deforestation has to stop and there is a competition developing for the use of crops for food or biofuels. The use of more chemical fertilizers and pesticides is certainly not a solution and water supplies are becoming more and more limited. The challenge remains to find more efficient and environmentally friendly measures to address these problems.

World Health Organization

- 865 million people are threatened by starvation
- About 2 billion people are undernourished
- 20 million km² soils are degraded
- Expected world population by 2050 up to 9 billion

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OUR MISSION

Our mission is to cultivate healthy soil, healthy seeds, healthy plants and healthy animals. To be more precise, we want to provide sustainable agriculture with the potential to gain profit. Besides, we're not only doing research on further products, but also on sustainable integrated agricultural concepts. In addition to our products and concepts, we care about the minds of the future. In order to reconcile ecology and economy, we want to develop and implement economical and ecological sustainability.

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Healthy Soil

The health of soil is a primary concern to farmers and the global community whose livelihoods depend on well managed agriculture. While there are many challenges to maintaining healthy soil, there are also solutions to innovate and maintain the fragile skin from which biodiversity springs.

Soil is the earth's fragile skin that anchors all life on Earth. It is comprised of countless species that create a dynamic and complex ecosystem and is among the most precious resources to humans. Increased demand for agriculture commodities generates incentives to convert forests and grasslands to farm fields and pastures. Half of the topsoil on the planet has been lost in the last 150 years. In addition to erosion, soil quality is affected by other aspects of agriculture. These impacts include compaction, loss of soil structure, nutrient degradation, and soil salinity. These are very real and at times severe issues.

The effects of soil erosion go beyond the loss of fertile land. Sustainable land use can help to reduce the impacts of agriculture and livestock, preventing soil degradation and erosion and the loss of valuable land to desertification.

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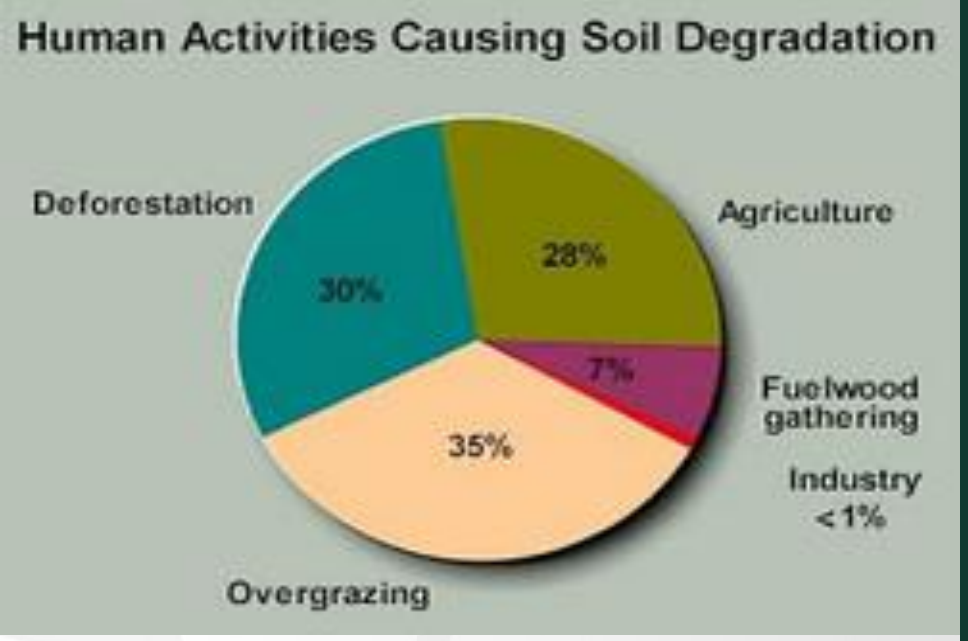

Soil degradation is defined as a **change in the soil health status resulting in a diminished capacity of the ecosystem to provide goods and services for its beneficiaries**. Degraded soils have a health status such, that they do not provide the normal **goods** and **services** of the particular soil in its **ecosystem**.

Soil degradation

On the global basis, the soil degradation is caused primarily by:

- **Overgrazing (35%)**
- **Deforestation (30%)**
- **Agriculture (28%)**
- **Fuelwood gathering(7%)**
- **Industry (<1%).**

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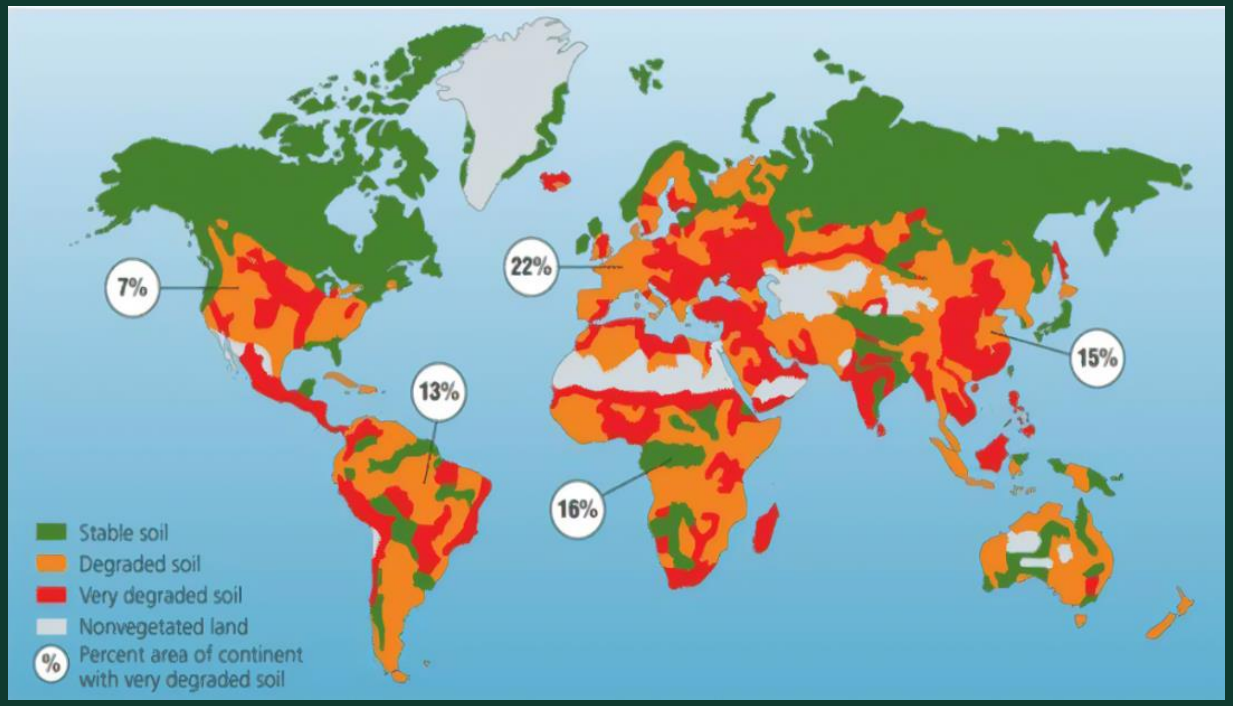
World map of soil degradation

If unsustainable convetional farming continues at the present rate, by 2050 one third of the world's agricultural land, which is already seriously degraded, will increase by a further 40 million hectares!!!!



Population and consumption degrades soil!
Feeding the world's rising human population requires changing our diet or increasing agricultural production. Land suitable for farming is running out

We must find ways to improve the efficiency of food production !
Mismanaged agriculture turns grasslands into deserts; removes forests; diminishes biodiversity; and pollutes soil, air, and water. Fertile soil is blown and washed away

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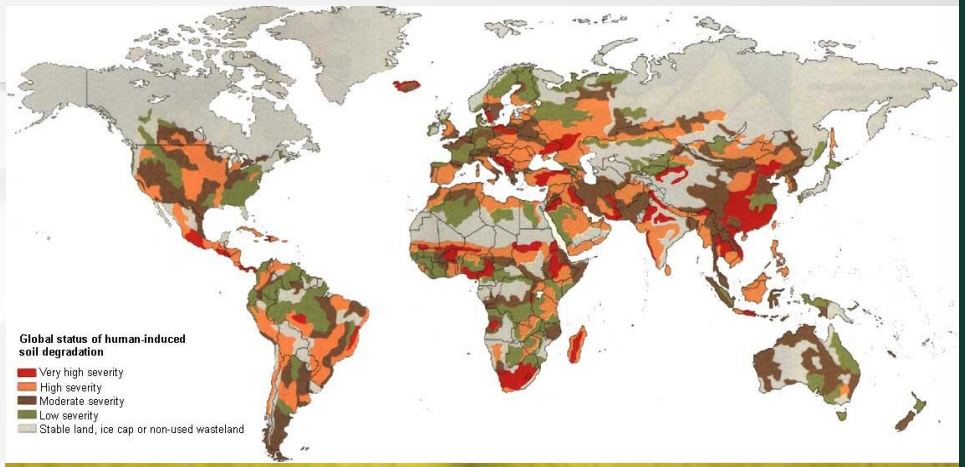
Soil erosion – World map



Soil erosion is a naturally occurring process that affects all landforms. In agriculture, soil erosion refers to the wearing away of a field's topsoil by the natural physical forces of water and wind or through forces associated with farming activities such as tillage.

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In geomorphology and geology, erosion is the action of exogenic processes (such as water flow or wind) which remove soil and rock from one location on the Earth's crust, then transport it to another location where it is deposited.

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Land degradation

1. Deforestation:
Deforestation is the removal of a forest or stand of trees from land that is then converted to non-forest use. Deforestation can involve conversion of forest land to farms, ranches, or urban use.

2. Excessive use of Fertilizers and Pesticides:
Excessive use of fertilizers is causing an imbalance in the quantity of certain nutrients in the soil. This imbalance adversely affects the vegetation.

3. Overgrazing:
Increase in livestock population results in overexploitation of pastures. Due to this, grass and other types of vegetation are unable to survive and grow in the area.

4. Wind Erosion:
At places where there is no vegetation and soil is sandy, strong winds blow the loose and coarse soil particles and dust to long distances.

5. Water Erosion:
Water erosion is the removal of soil by water and transportation of the eroded materials away from the point of removal. Water action due to rain erodes the soil.

6. Wasteland:
Wastelands are the lands which are economically unproductive, ecologically unsuitable and subject to environmental deterioration.

Land degradation is defined by the UN Environment Program as "a long-term loss of ecosystem function and services, caused by disturbances from which the system cannot recover unaided"
(Dent 2007, p. 92)

It is considered one of the most fundamental and persistent environmental challenges.
From: Journal for Nature Conservation, 2011

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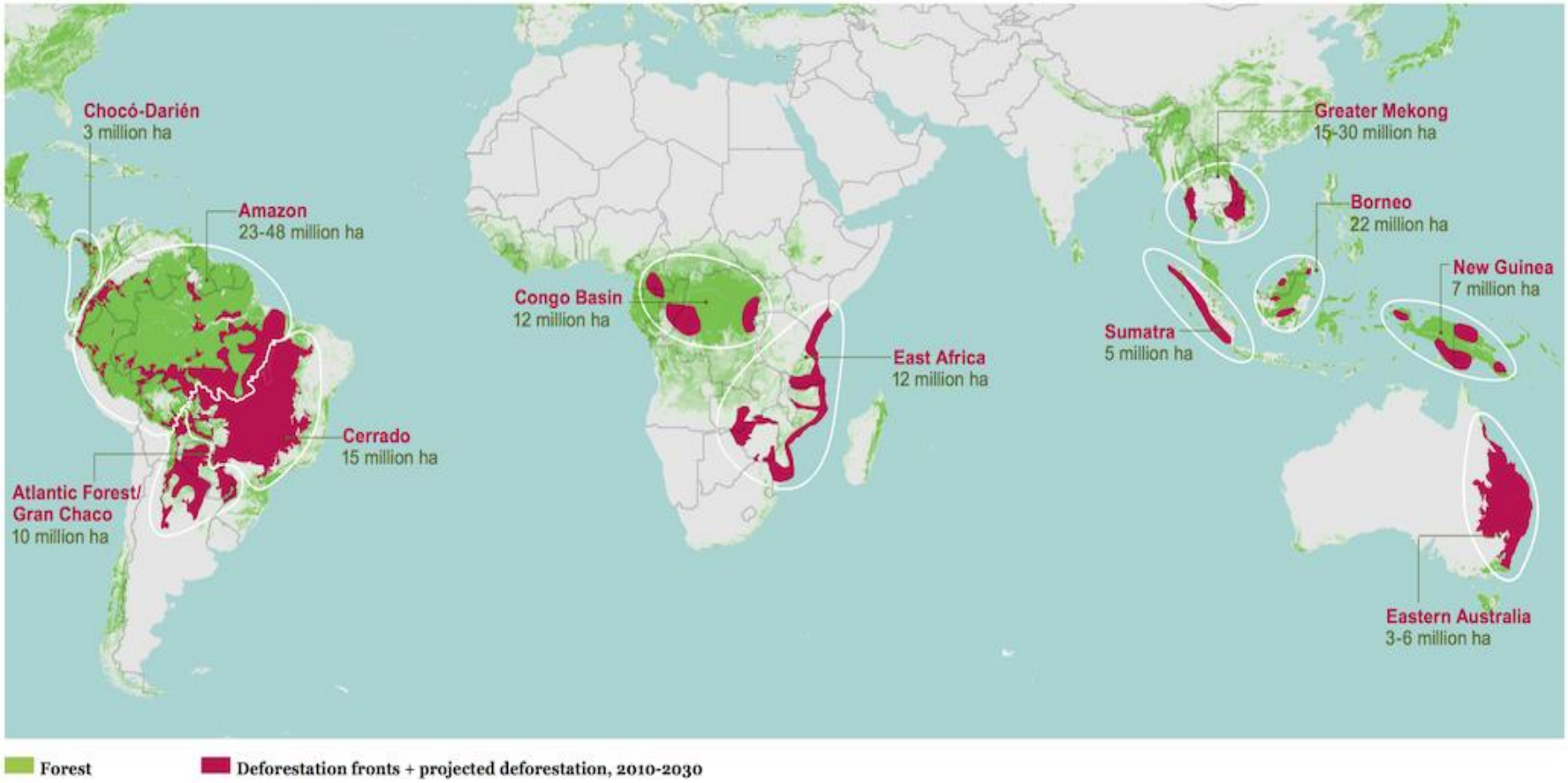
1. Deforestation

Deforestation

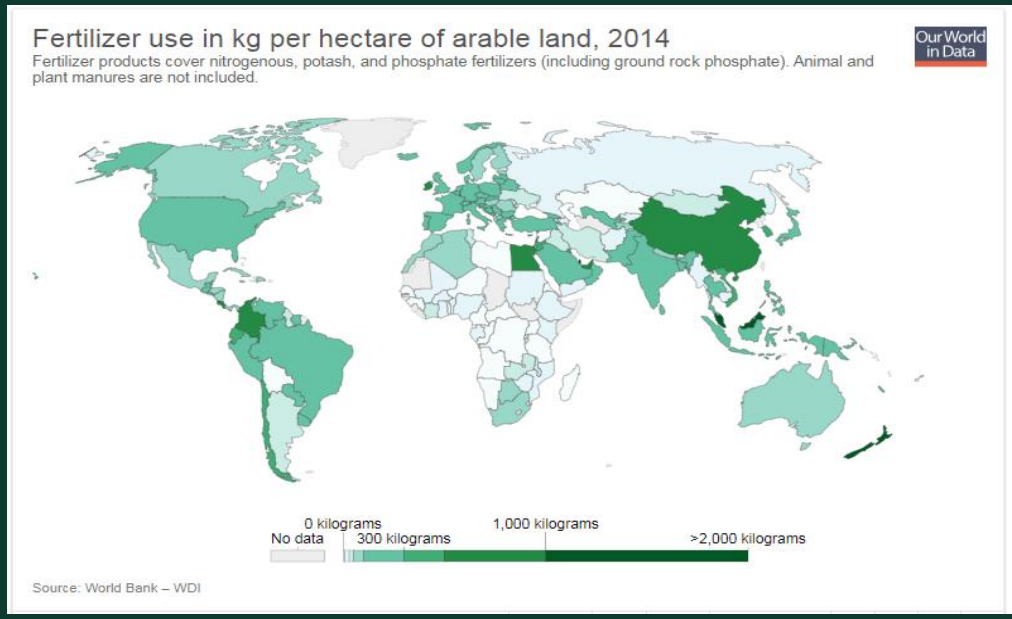
Without plant cover, erosion can occur and sweep the land into rivers. The agricultural plants that often replace the trees cannot hold onto the soil and many of these plants, such as coffee, cotton, palm oil, soybean and wheat, can actually worsen soil erosion. And as land loses its fertile soil, agricultural producers move on, clear more forest and continue the cycle of soil loss.



2. Excessive use of Fertilizers and Pesticides

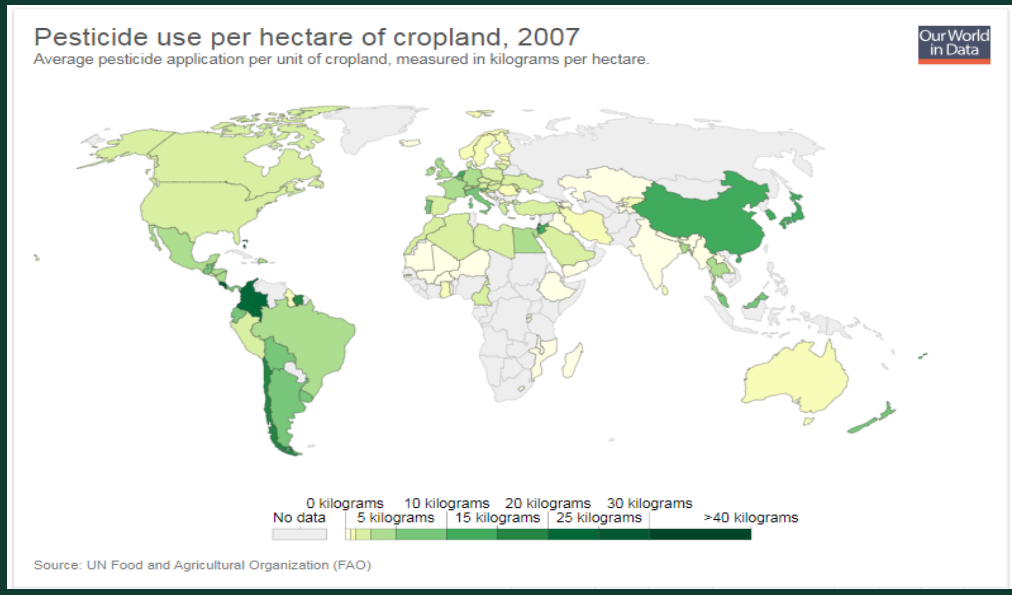
Synthetic fertilizers have dramatically increased food production worldwide. But the unintended costs to the environment and human health have been substantial. Nitrogen runoff from farms has contaminated surface and groundwater and helped create massive “dead zones” and ammonia from fertilized cropland has become a major source of air pollution.

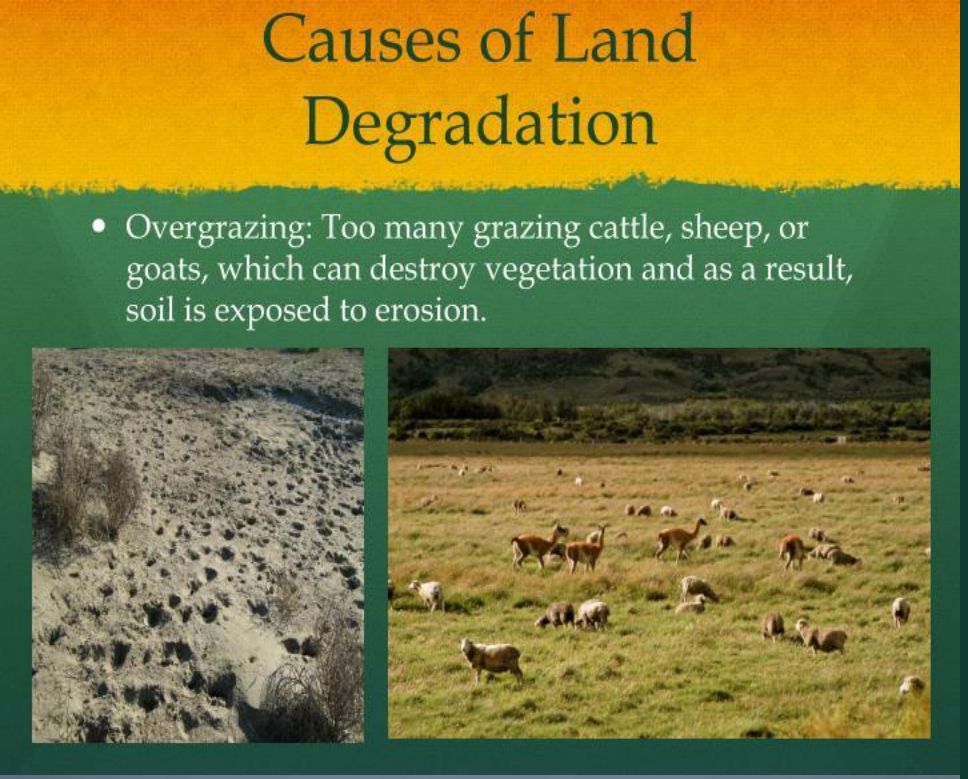
Source: Stanford Report – Mark Shwartz



Pesticides have been used extensively throughout the world to increase agricultural output and protect crops from pests and diseases. They are also used for controlling disease vectors. Many pesticides can cause detrimental health effects, including both organophosphate and organochlorine pesticides.

Source: Pure Earth - Blacksmith Intitute





3. Overgrazing

Overgrazing occurs when plants are exposed to intensive grazing for extended periods of time, or without sufficient recovery periods. It reduces the usefulness, productivity, and biodiversity of the land and is one cause of desertification and erosion.
Unsustainable grazing is one of the most diffused land management problems at the global scale.

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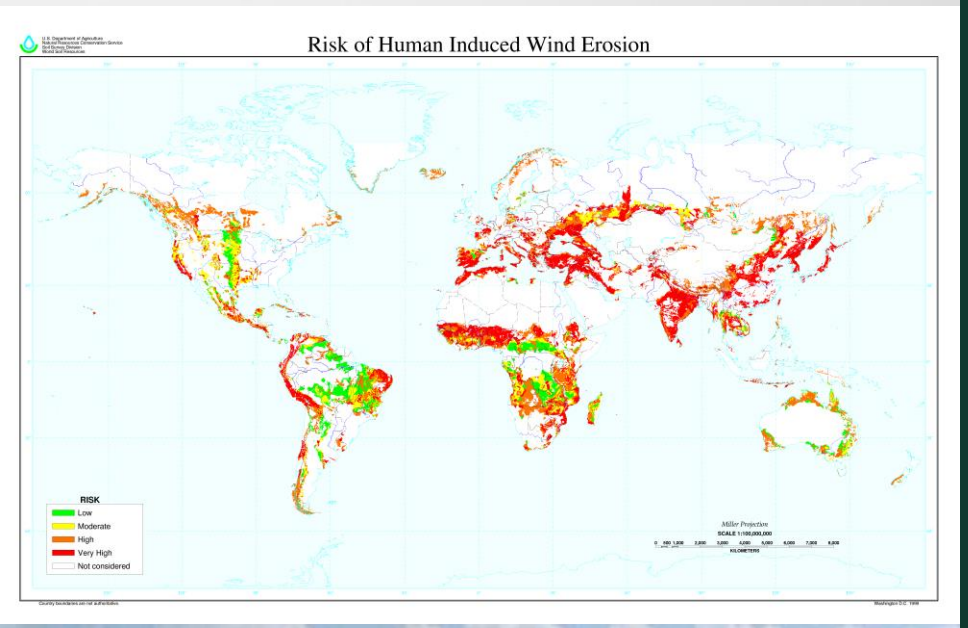

4. Wind erosion

Wind erosion is a widespread phenomenon causing serious soil degradation. It is estimated that about 28% of the global land area experiencing land degradation suffers from this wind-driven soil erosion process. In agricultural lands, soil erosion by wind mainly results from the removal of the finest and most biological active part of the soil richest in organic matter and nutrients.

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5. Water erosion

Water erosion is caused by the detachment and transport of soil by rainfall, runoff, melting snow or ice, and irrigation. Excessive erosion can threaten the production of agricultural and forest products. Erosion may also impact water conveyance and storage structures and contribute to pollution from land surfaces. Water erosion may occur within rills, interrill areas (the regions between rills), gullies, ephemeral gullies, stream channels, forest areas, and construction sites.

6. Wasteland

Wastelands are ecologically unstable lands which are low in productivity and severely affected by soil erosion, stress conditions, and hostile environmental conditions. These areas can be abandoned mine lands, mine tailing disposal site, deforested areas, overgrazing land, and barren lands.

The loss of fertility followed by erosion also leads to the conversion of marginal forest lands into wastelands.

Soil degradation Area in km²

A soil is regarded as degraded if some of the main features like the ability to provide plants with nutrients, filter water and accommodate a large number of microorganisms.

Approx. 1.965 billion hectares of land are worldwide affected by a slightly to severe degradation.

This is more than half of the worldwide utilizable farmland.

Degree of Degradation Area in km²	
Slightly degraded soils	7.465.000 km²
Medium degraded soils	9.040.000 km²
Severe to extreme degraded soils	3.145.000 km²

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Our philosophy

- The world population is steadily growing as well as the demand for food supplies.
- The destruction of productive soils is of growing concern and must be prevented.
- The challenge is to take measures to find sustainable solutions for these problems.
- There are different options to recultivate degraded soils.
- The objective is to increase crop yields by sustainable and environmentally responsible methods.

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Degraded area

Recovered plantation

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THE SOLUTION

Projects:

1. Agroforestry projects
2. Agri food projects
3. Intercropping

➢The application of the SanoTerra Concept and the ecologic product lines herbaland ® and herbagreen® is the most efficient way to fertile soils, to supply the plants with nutrients and trace elements.

➢These nutrients are easily absorbable by soils and plants, reduces the nutrient loss of soils, improve plant growth and raise crop yields significantly.

➢ The herbaland® products along with the SanoTerra Concept provides an option to recultivate degraded soils for agricultural use.

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1. Agroforestry is a land use management system in which trees or shrubs are grown around or among crops or pastureland. It combines agricultural and forestry technologies to create more diverse, productive, profitable, healthy, and sustainable land-use systems.

1. Agroforestry projects

There is some evidence that, especially in recent years, poor smallholder farmers are turning to agroforestry as a mean to adapt to the impacts of climate change.

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2. Agri Food projects

The FAO concept of food security says that food security is a situation that exists when all people, at all times, have physical, social and economic access to sufficient, safe and nutritious food that meets their dietary needs and food preferences (that is, that satisfies people's quality and cultural preferences) for an active and healthy life on a continued and sustainable basis.
(Source: FAO, 2000c)

Within the agro-industrial sector, rural and urban food industries are major actors in agri-food systems and can therefore have a positive impact on food security, provided they have the capacity to offer safe, high-quality food to consumers on a sustainable basis, and to help boost the incomes of processors and producers. Agri-food enterprises range by scale from those narrowly linked to the immediate post-harvest stages of primary production to the most highly developed, largest-scale enterprises.

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3. Intercropping

Intercropping is a multiple cropping practice that involves growing two or more crops in proximity. In other words, intercropping is the cultivation of two or more crops simultaneously on the same field. The most common goal of intercropping is to produce a greater yield on a given piece of land by making use of resources or ecological processes that would otherwise not be utilized by a single crop.

The SanoVita Concept

Herbagreen® Product Line

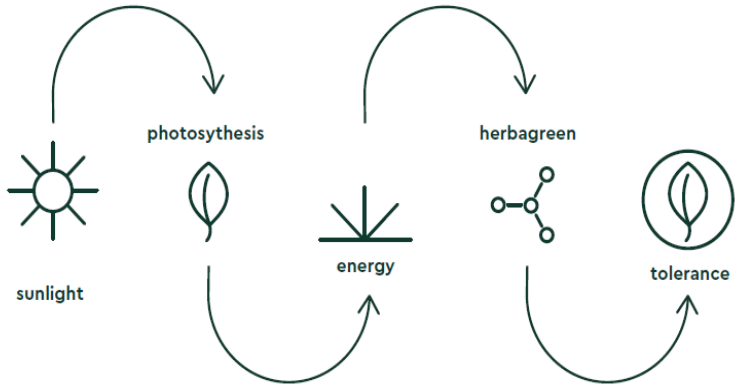
herbagreen® classic

herbagreen® Z20

herbagreen® fluisan

Increase tolerance against abiotic and biotic stress

Photosynthesis is the basis for plant growth. An improvement in photosynthesis consequently leads to higher energy and increased plant growth.



The SanoVita concept provides nutrients, e.g., Iron, magnesium and micro-nutrients stimulate the metabolism of plants to enhance chlorophyll synthesis and its efficiency.

Biotic stress is the result of damage to plants by other living organisms, such as bacteria, viruses, fungi, parasites, beneficial and harmful insects, weeds, as well as cultured native plants.

Abiotic stress is defined as the negative impact of non-living factors on living organisms in a certain environment. (Dryness, moisture, frost and heat damage, etc.)

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The SANOVITA Plant Health PRODUCT LINE

herbagreen® classic
foliar fertilizer

herbagreen® Z20
Composition of selected Minerals "calcite and zeolite"

herbagreen® fluisan
Complementary biostimulant

herbagreen® humin
Complementary humic acid

herbagreen® boron
Complementary biostimulant

herbagreen® protect –f
Complementary prophylactic contact agent

Herbagreen's very positive effect on plants in general, especially on the improvement of the production properties of cultivated plants, such as yield increase, better quality of the agricultural products and reduced cost of the plant production.

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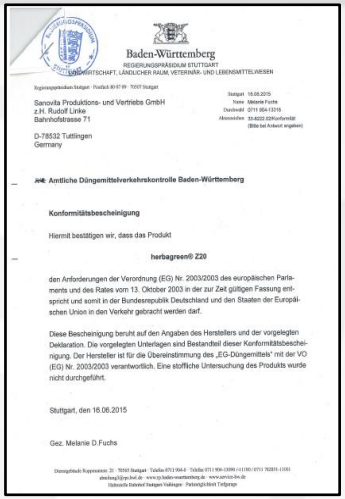

Baden-Württemberg
REGIERUNGSPRÄSIDIUM STUTTGART
LANDWIRTSCHAFT, LÄNDLICHER RAUM, VETERINÄR- UND LEBENSMITTELWESEN

Sanovita Produktions- und Vertriebs GmbH
z.H. Rudolf Linke
Bahnhofstrasse 71

D-78532 Tuttlingen
Germany

Stuttgart 16.06.2015

Amtliche Düngemittelverkehrskontrolle Baden-Württemberg

Konformitätsbescheinigung

Hiermit bestätigen wir, dass das Produkt

herbagreen® Z20

den Anforderungen der Verordnung (EG) Nr. 2003/2003 des europäischen Parlaments und des Rates vom 13. Oktober 2003 in der zur Zeit gültigen Fassung entspricht und somit in der Bundesrepublik Deutschland und den Staaten der Europäischen Union in den Verkehr gebracht werden darf.

Diese Bescheinigung beruht auf den Angaben des Herstellers und der vorgelegten Deklaration. Die vorgelegten Unterlagen sind Bestandteil dieser Konformitätsbescheinigung. Der Hersteller ist für die Übereinstimmung des „EG-Düngemittels" mit der VO (EG) Nr. 2003/2003 verantwortlich. Eine stoffliche Untersuchung des Produkts wurde nicht durchgeführt.

Stuttgart, den 16.06.2015

Gez. Melanie D.Fuchs

organicinputs
FiBL
www.organicinputs.org
14/12/2020

CERTIFICATE OF CONFORMITY

On the basis of the documents submitted, it is confirmed that the following commercial products meet the requirements for use in Organic Farming in accordance with the Regulations or Standards listed below.

Company: Sanovita Produktions- und Vertriebs GmbH
Bahnhofstraße 71 DE 78532 Tuttlingen
E-Mail: info@sanovita-gmbh.de Internet: www.sanovita-gmbh.de

Product: herbagreen® Z20
Fertilizers, composts, soils and technical materials — Foliar fertilizers

Comment company: Mixture of calcite

The above named product meets the requirements laid down in the following regulations/standards and may be used as specified by the above cited categorie(s).

Bioland Germany

Demeter Germany:
Only upon evidence of deficiency symptoms and after expert recommendation, otherwise preferably ground fertilisation

Demeter International
Only upon evidence of deficiency symptoms and after expert recommendation, otherwise preferably ground fertilization

Ecovin Germany:
Nach aktueller Bodenanalyse oder Beraterempfehlung

FiBL Inputs list for the organic agriculture in Germany, resp. FiBL Inputs list for organic processing

Gäa Germany

Naturland Germany

Reg. (EC) 834/2007
Restrictions stated for the regulations/standard "Reg. (EC) 834/2007" are also valid for the other cited regulations/standards.

This Certificate of Conformity is valid until: 31.01.2022

For products for which the standard "FiBL Inputs list for the organic agriculture ..." is not shown the user must ensure compliance with national legislation prior to using the product.

The general and specialized legal regulations for the use and application of the named input(s) must be kept. All information is without guarantee. FiBL and the Standard owner(s) / associations disclaim any liability in connection with the use of the named product(s).

page 1 of 1

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14/12/2020

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Company: Sanovita Produktions- und Vertriebs GmbH
Bahnhofstraße 71 DE 78532 Tuttlingen
E-Mail: info@sanovita-gmbh.de Internet: www.sanovita-gmbh.de

Product: herbagreen® classic
Fertilizers, composts, soils and technical materials — Foliar fertilizers

The above named product meets the requirements laid down in the following regulations/standards and may be used as specified by the above cited categorie(s).

Bioland Germany

Demeter Germany:
Only upon evidence of deficiency symptoms and after expert recommendation, otherwise preferably ground fertilisation

Demeter International
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page 1 of 1

Bundesamt für Verbraucherschutz und Lebensmittelsicherheit

Bundesamt für Verbraucherschutz und Lebensmittelsicherheit
Dienststz Braunschweig • Postfach 10 64 • 38100 Braunschweig

Stephanie Zagon
Bürosachbearbeiterin

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E-MAIL Stephanie.Zagon@bvl.bund.de
AKTENZEICHEN 206.21222.0.98855

Sanovita Produktions- und Vertriebs GmbH
Bahnhofstraße 71

78532 Tuttlingen

ZERTIFIKAT

Hiermit bestätige ich, dass die Firma Sanovita Produktions- und Vertriebs GmbH, Bahnhofstraße 71, 78532 Tuttlingen, Inverkehrbringer des folgenden Produkts ist:

Fluisan

Dieses Mittel ist in die Liste der Pflanzenstärkungsmittel gemäß § 45 PflSchG aufgenommen worden und darf daher in Deutschland in Verkehr gebracht und angewandt werden.

Das Produkt ist in der Bundesrepublik Deutschland unter der Kenn-Nr.: LSN 007662-00/00 gelistet.

Fluisan darf von der Firma Sanovita Produktions- und Vertriebs GmbH in Deutschland als gelistetes Pflanzenstärkungsmittel frei verkauft oder exportiert werden.

Braunschweig, 2015-11-25

Joachim Kunze
Legal advisor

Dieses Dokument wurde von einer in Deutschland / EU zuständigen Stelle / Institution / Behörde ausgestellt
Braunschweig, den 30. NOV. 2015
Bundesamt für Verbraucherschutz und Lebensmittelsicherheit
Im Auftrag
Deimling

Herbagreen® Product Approvals

- ✓ Federal Office of Consumer Protection and Food Safety
- ✓ Regional Council Stuttgart/Germany for Agriculture, Rural Areas, Veterinary and Food Administration
- ✓ FiBL Research Institute of Organic Agriculture

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Environmental Impacts of the SanoTerra Concept Herbaland®Product Line

- Sustainable and ecological agriculture
- CO2-neutral production of biofuels
- Regeneration of degraded soils
- Erosion control
- Improvement of biodiversity
- Generation of employment in rural areas and incorporation of small farmers
- Sustainable investment in safe future local markets

The SanoTerra Concept, based on „ Terra Preta „ principles:

- ✓ Soil improvement – Soil chemical properties
- ✓ Soil improvement – Soil physical peoperties
- ✓ Soil improvement – Soil biological properties

= Profitable for the farmers and investors

= Healthy food for farmers (subsistancy) and consumers

= Beneficial to the environment

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The SanoTerra Concept, based on „Terra Preta" principles:

- ✓ Improved soil chemical properties, such as:
  - Cation Exchange Capacity (CEC)
  - Soil pH- buffering
  - Redox- potential (oxygen availability)
- ✓ Improved soil physical properties, such as:
  - Water retention capacity
  - Soil porosity (soil humidity, soil aeration)
  - Soil aggregates stability (soil structure)
- ✓ Improved soil biological properties, such as
  - Root penetration (root growth)
  - Soil organisms (micro- organism activity)
  - Soil organic matter content (stable organic matter)

= Improved Soil Health

= Sustainably Fertile Soil

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The SANOVITA Soil Health PRODUCT LINE

herbaland®K
Mineral soil conditioner produced
from special selected calcites

herbaland®Z
Mineral soil conditioner produced
from special selected zeolites

herbaland®L
Organic soil conditioner produced
From special selected humic substances

The above listed products in combination with the „Sanoterra Concept “ supports the recultivation of slightly to medium and even heavy degraded soils.

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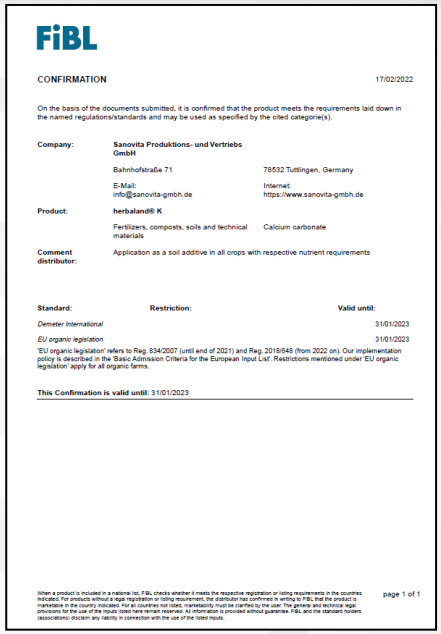


FiBL

CONFIRMATION 17/02/2022

On the basis of the documents submitted, it is confirmed that the product meets the requirements laid down in the named regulations/standards and may be used as specified by the cited categorie(s).

Company: **Sanovita Produktions- und Vertriebs GmbH**

Bahnhofstraße 71 78532 Tuttlingen, Germany

E-Mail: info@sanovita-gmbh.de Internet: https://www.sanovita-gmbh.de

Product: **herbaland® K**

Fertilizers, composts, soils and technical materials — Calcium carbonate

Comment distributor: Application as a soil additive in all crops with respective nutrient requirements

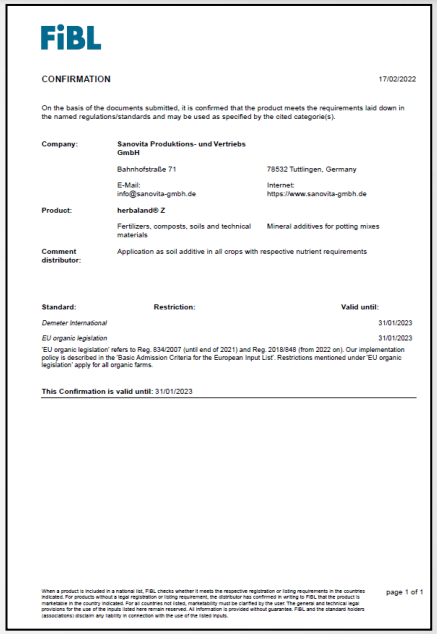
Standard:	Restriction:	Valid until:
Demeter International		31/01/2023
EU organic legislation		31/01/2023

'EU organic legislation' refers to Reg. 834/2007 (until end of 2021) and Reg. 2018/848 (from 2022 on). Our implementation policy is described in the 'Basic Admission Criteria for the European Input List'. Restrictions mentioned under 'EU organic legislation' apply for all organic farms.

This Confirmation is valid until: 31/01/2023

When a product is included in a national list, FiBL checks whether it meets the respective registration or listing requirements in the countries indicated. For products without a legal registration or listing requirement, the distributor has confirmed in writing to FiBL that the product is marketable in the country indicated. For all countries not listed, marketability must be clarified by the user. The generic and technical legal provisions for the use of the inputs listed here remain reserved. All information is provided without guarantee. FiBL and the standard holders (associations) disclaim any liability in connection with the use of the listed inputs.

page 1 of 1



FiBL

CONFIRMATION 17/02/2022

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Company: **Sanovita Produktions- und Vertriebs GmbH**

Bahnhofstraße 71 78532 Tuttlingen, Germany

E-Mail: info@sanovita-gmbh.de Internet: https://www.sanovita-gmbh.de

Product: **herbaland® Z**

Fertilizers, composts, soils and technical materials — Mineral additives for potting mixes

Comment distributor: Application as soil additive in all crops with respective nutrient requirements

Standard:	Restriction:	Valid until:
Demeter International		31/01/2023
EU organic legislation		31/01/2023

'EU organic legislation' refers to Reg. 834/2007 (until end of 2021) and Reg. 2018/848 (from 2022 on). Our implementation policy is described in the 'Basic Admission Criteria for the European Input List'. Restrictions mentioned under 'EU organic legislation' apply for all organic farms.

This Confirmation is valid until: 31/01/2023

When a product is included in a national list, FiBL checks whether it meets the respective registration or listing requirements in the countries indicated. For products without a legal registration or listing requirement, the distributor has confirmed in writing to FiBL that the product is marketable in the country indicated. For all countries not listed, marketability must be clarified by the user. The generic and technical legal provisions for the use of the inputs listed here remain reserved. All information is provided without guarantee. FiBL and the standard holders (associations) disclaim any liability in connection with the use of the listed inputs.

page 1 of 1

Herbaland® Product Approvals

- ✓ FiBL Research Institute of Organic Agriculture

sanoterra

SANOTERRA

SanoTerra + SanoVita Concept

Herbagreen® + Herbaland® Product Line

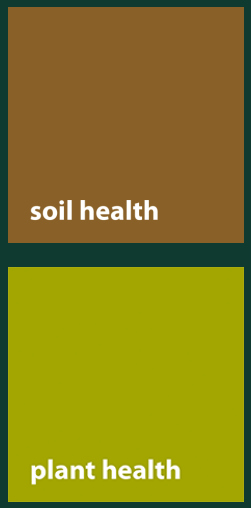
Impact of the application of the SANOVITA product lines and SANOTERRA Concept

SANOVITA PRODUCTS impact

- Higher yield
- Improved quality (e.g. shelflife, taste)
- Increased plant vigor
- Stronger plant´s immune system
- Higher tolerance abiotic stress (e.g. draught, frost)
- Higher tolerance biotic stress (e.g. fungi, bacteria)

SANOTERRA CONCEPT impact

- Long term land management
- Sustainable Water Management
- Sustainable safeguarding the food supply
- Improvement of the living conditions of the rural population
- Preservation of the environment



Healthy soils

+

Healthy plants

=

Healthy enviroment

+

Healthy humans

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If you have questions, we are here for you.

Please do not hesitate to contact us..

Technology and production for quality and outstanding results

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