Sanvardhini Agro Pvt. Ltd.

ISO 9001:2015

Approved by ECOCERT INPUTS

Since 1993

Effective Plant-based Solutions For Integrated Plant Health





- No Residues
- No Harmful Effects
- 100% Biodegradable
- Cost Effective Bio Control
- Non Toxic, Non Poisonous
- Sustainable Choice for Farming

www.sanvardhini.com shantanu@sanvardhini.com +91 9922431252

Sanvardhini Agro Pvt. Ltd.

ABOUT US

Established in 1993, Sanvardhini is a manufacturer and global supplier of certified organic agricultural inputs, supporting sustainable farming through farmer education and innovative organic and integrated crop management solutions.

Our portfolio includes organic fertilizers, biostimulants, biofertilizers, botanical pesticides, and micronutrients, valued for their consistent quality and performance across markets.

We train over 1 million farmers annually in organic farming practices that help reduce chemical residues. Through a global network and local partnerships, we deliver eco-friendly agricultural solutions worldwide.

Our manufacturing facilities are ISO 9001:2015 certified and ECOCERT-approved. Backed by 600+ professionals, we continue to advance quality-driven, sustainable agriculture.

Our Promise: Delivering safe, natural, biodegradable, and non-toxic solutions for sustainable agriculture.

ISO 9001:2015

Approved by ECOCERT INPUTS

"Approved Input for use in organic agriculture according to NPOP standard attested by Ecocert India Pvt. Ltd. (NPOP/NAB/002)"

CIBRC

FCO FERTILIZER CONTROL ORDER

www.sanvardhini.com







MANUFACTURING

Our manufacturing facilities combine modern systems and production practices to support quality, efficiency, and reliability.

Dedicated units produce powder, liquid, SC, and granular formulations, supported by specialized biofertilizer and biopesticide facilities with fermentors, clean rooms, and advanced AHUs for controlled production.

Our plants follow international standards for safety, sustainability, and effluent management. Certified under ISO 9001:2015 and ECOCERT, and compliant with GMP, we ensure consistent product quality and reliability.







TECHNOLOGY

Rooted in the ancient Indian science of Vrukshayurveda, Sanvardhini's approach is built on protecting & nurturing plant life through nature-led solutions. We believe in the inherent power of nature to nourish & sustain healthy plants.

Since 1993, we have combined traditional agricultural wisdom with modern science to develop effective formulations that harness nature's potential to support healthy plants.

Our inputs support stronger, healthier crops while helping preserve soil. We incorporate high-quality supercritical CO_2 extracts, manufactured in-house to ensure purity, consistency, and superior performance.

Advantages of CO_2 extracts

1. Highly concentrated extracts enable effective performance at lower dosages
2. Free from chemical and solvent residues
3. Superior efficacy due to the presence of minor yet highly active compounds



QUALITY CONTROL & ASSURANCE

Quality is at core of every stage, from raw material selection to final delivery, with a focus on product performance, safety, and reliability.

Our advanced QC laboratory tests raw materials, in-process samples, and finished products using HPLC, GC, and AAS to verify precision and consistency.

Under ISO 9001:2015 and established Quality Management Systems, QA oversees manufacturing, documentation, hygiene, and training. Batch traceability, stability studies, and testing help maintain product integrity and shelf life.

With advanced infrastructure and a skilled team, Sanvardhini delivers consistent, high-quality solutions trusted by farmers worldwide.





RESEARCH & DEVELOPMENT

At Sanvardhini, R&D is the driving force behind innovation and product excellence. Our integrated, knowledge-driven approach enables us to develop advanced organic inputs aligned with evolving farmer needs and global standards. We focus on applied research, formulation development, and process optimization - transforming ideas into commercially viable, high-performance solutions for crop nutrition and protection. Equipped with advanced analytical capabilities such as HPLC, GC, and AA Spectroscopy. Our R&D operates under ISO 9001:2015 and Good Laboratory Practices (GLP). With strong collaboration across all stages of product development, Sanvardhini ensures continuous innovation, consistent quality, and practical solutions for sustainable agriculture.



Vruddhi™ | *Triacontanol*



Plant Growth Promoter
Uses: For rapid growth, higher yields
Benefits: Increases photosynthesis, branching, sprouting. It is most economical plant growth Promoter for better quality & yield.
Recommended Dosage: 3 ml per litre of water.
High yield, in low cost.

SIZER™ | *Natural wax extract, Cytokinins*



SIZER is a natural plant growth formulation containing natural wax extract and cytokinins that stimulate cell division and fruit development, improving overall fruit size, weight, and quality.
Key Benefits: Promotes rapid and uniform fruit growth, enhances fruit weight and natural luster, supports improved Brix levels, and extends fruit keeping quality.
Recommended Dosage: 2 ml per litre of water.
Improve Size.. Gain Good Price...

GROWTHSTIM® | *Timonacic acid & Folic acid*



GROWTHSTIM is an innovative plant biostimulant formulated with Timonacic acid and folic acid to enhance plant growth and physiological performance. It supports the plant's natural amino acid metabolism, Increasing flowering & Fruit setting, Enhances stress tolerance, reduces flower and fruit drop, improves fruit size, supports tuber and bulb development, and promotes healthier crop growth and performance.
Recommended Dosage: 1 to 2 ml per litre of water.
Farmers Favourite Stim.

EXCESS® | *Ascophyllum nodosum 15% (Seaweed extract)*



Excess contains seaweed extract rich in alginic acid, enhancing water and nutrient uptake for stronger growth and vigor. It also improves soil health and acts as a metabolic booster for better vegetative growth and higher yields.
Recommended Dosage: 3 ml per litre of water.
Excess in Every way

BRASSOFIT® | *Brassica Juncea extract*



BRASSOFIT is a unique plant biostimulant derived from Brassica juncea extract, containing homobrassinolide-related natural growth-promoting compounds. It supports cell division and development, enhancing fruit size, quality, and natural shine.
Key Benefits: Promotes fruit development, improves size and quality, and enhances crop appearance and overall plant performance.
Recommended Dosage: 1 to 2 ml per litre of water.
Fit for Better Size.

FLORA® | *Mixture of Protein, Seaweed extract Humic acid*



FLORA is a unique blend of proteins, seaweed extract, and humic acid that promotes healthy white root development and vigorous plant growth. It provides natural growth promoters, vitamins, and minerals while improving soil humus, stimulating beneficial microbial activity, and enhancing nutrient uptake.
Recommended Dosage: 1 to 2 g per litre of water.
Vigorous White Roots, Vibrant Growth

Neemicide™

Azadirachtin 0.03% (300 ppm), 0.15% (1500 ppm)



NEEMICIDE is a powerful formulation containing neem oil, azadirachtin (300 ppm or 1500 ppm), & natural triterpenes to help manage insect pests. It acts through contact, repellency, & antifeedant effects, disrupting insect feeding, growth, & reproductive processes. Enhances the effectiveness of other pesticides by weakening pests, helping reduce chemical pesticide usage by up to 50%.

Recommended Dosage: 3 ml per litre of water.

Only Alternative to Chemical Insecticides.

Funginil™ Lx

Azadirachtin 0.03 % (Fungicide)



Botanical Fungicide

Azadirachtin, a key neem-based compound, exhibits antifungal activity by disrupting fungal cell membranes, inhibiting enzyme activity, and interfering with cellular processes. This leads to impaired growth and eventual death of pathogenic fungi.

Recommended Dosage: 3 ml per litre of water.

Ecocide®

Garlic extract



ECOCIDE is a botanical pesticide derived from Allium sativum (garlic), acting as a contact pesticide, repellent, antifeedant, and insect growth disruptor. It deters feeding and egg-laying while disrupting pest development, making it ideal for preventive pest management and Integrated Pest Management (IPM).

Recommended Dosage: 3 ml per litre of water.

No more pests.

Nomites®

Allium Sativum extract, Piper nigrum extract



NOMITES is a botanical miticide formulated with Allium Sativum (Garlic) & Piper nigrum extract. Piper nigrum extract helps deter mites and interfere with feeding, while Allium Sativum extract provides bioactive compounds that helps repel and disrupt mite activity. Ideal for preventive mite management as part of an Integrated Pest Management (IPM) programme.

Recommended Dosage: 3 ml per litre of water.

Ultimate shield mites

Nothrips®

Chilly extract, Black pepper extract, Peppermint extract



NOTHRIPS is a botanical pest management solution formulated with chilli extract and black pepper extract to help control sucking pests like Thrips. It helps repel pests, deter feeding, and disrupt pest activity, making it suitable for preventive & Integrated Pest Management (IPM).

Key Benefits: Helps manage sucking pests, reduces pest feeding activity, & supports eco-friendly crop protection.

Recommended dosage : 2 ml per litre of water

Ultimate shield against sucking pests

Zanthonil®

Clove oil, Basil Oil



Botanical Antibacterial Solution

ZANTHONIL is a botanical antibacterial product formulated with clove extract and basil extract to help manage bacterial pathogens such as Xanthomonas and Pseudomonas. It helps suppress bacterial pathogens, supports plant health, and promotes eco-friendly crop protection.

Recommended Dosage: 3 ml per litre of water.

Bacterial shield

BOTANICAL CONTROLS

Funginil™

Botanical Fungicide
Turmeric extract

FUNGINIL is a natural blend of botanical ingredients processed at low temperatures to help manage fungal diseases in plants. Formulated with turmeric oil, lemongrass extract, and glycine, it helps disrupt fungal growth and multiplication.
Key Benefits: Helps manage powdery mildew, blight, rust, and soil-borne fungal diseases. Supports crop protection with a botanical-based approach.
Recommended Dosage: 2 g per litre of water.
Say no to fungus



Virosan®

Botanical Viricide
Basil oil, Ginger oil, Clove oil, Protein

VIROSAN is a natural formulation designed to help manage plant viral diseases in open fields and greenhouses. Enriched with protein hydrolysate, clove bud oil, ginger oil, and basil oil, it supports preventive crop protection and helps reduce virus spread.
Key Benefits: Helps reduce virus transmission, protects new plant growth & vigor. Suitable for preventive & supportive management of viral diseases.
Recommended Dosage: 2 g per litre of water.
Healthy plants, virus free growth



Nematosan®

Botanical Nematicide
Marigold extract & Sesame oil

NEMATOSAN is a botanical nematode management solution formulated with Marigold extract to help control plant-parasitic nematodes in soil. Its natural bioactive compounds help suppress nematode activity and protect roots, supporting healthier root development and improved crop growth.
Recommended Dosage: 2 g per litre of water.
For root defence & productivity



Bacterisan®

Botanical Bactericide
Clove oil & Cinnamon oil

Bacterisan is a unique Bactericide formulated with Clove oil & Cinnamon oil, which supports key physiological processes and enhances plant response to stress. It improves resistance to biotic and abiotic stress, helps manage bacterial diseases, and enhances crop quality and yield.
Recommended Dosage: 2 g per litre of water.
Bacterial shield



ADJUVANTS

Neutraspread®

Silicon Based, PH Balancer, Spreader, Penetrator, Activator, Non Ionic
Heptamethyltrisiloxane

Neutraspread: A silicon-based, non-ionic pH balancer and adjuvant that improves spray efficiency. It ensures uniform spreading, quick penetration, and better activation of spray solutions while adjusting water pH for optimal performance. Silicon also enhances plant immunity and stress tolerance.
Unique 7 in 1 product





GREEN HARVEST™ | *Organic Fertilizer*



Green Harvest is an organic fertilizer formulated for all crops, such as fruit crops, vegetables, & greenhouse farming. It combines plant-derived edible & non-edible cakes & botanical ingredients to support soil health, nutrient availability, & sustainable crop production. It Helps improve soil organic matter, soil health, Supports beneficial microbial activity & nutrient cycling, Helps improve soil structure & water-holding capacity, Supports healthy flowering, fruit development & crop growth.

Availablity : 40 kg bag

A Unique Alternative to Chemical Fertilizers.

MYCOZAL™ | *Mycorrhizal Biofertilizer*

Powder / Granules



Forms a symbiotic association with roots by extending the root surface area to enhance nutrient (especially P, Zn & micronutrients) & water uptake. Promotes strong root growth, improves stress tolerance & increases crop yield & quality.

Dosage : Powder - Drip/Drenching - 100-150 g per acre
Granules - 4 Kg per acre.

Availability : Powder - 100 g, Granules - 4 kg (Bucket/Bag)

COMBIRICH® | *N:P:K - Consortia Bacterial Biofertilizer*

CFU Minimum - 1.5 x 10^8 cells /ml



Enriches soil by fixing nitrogen, solubilizing phosphorus, and mobilizing potash for better nutrient availability. Enhances root growth, improves nutrient uptake, increases resistance to stress, and reduces dependence on chemical fertilizers.

Dosage : Liquid - 1 to 2 ml per litre of water, 1-2 L per acre
Powder 1 to 2 g per litre of water, 3-4 kg per ha

Availability : Powder - 1 kg, Liquid - 500 ml, 1 L

K-SHOENITE® | *Potassium shoenite (K2O 23%), Magnesium oxide (MgO 11%)*



A unique combination of Potassium and Magnesium that improves crop quality, fruit size, taste, and shelf life. Enhances photosynthesis, activates key enzymes, and regulates nutrient transport for better plant growth and productivity.

Dosage : For Spray- 1 to 2g/litre of water. At a time of fruit setting & for Fruit colour initiation.
For drip application- 1 Kg/ acre. Just 15-20 days before harvesting.

Availability : 250 g, 500 g, 1 kg, 2 kg, 5 kg & 10 kg Bag

Silica-Fert® | *Potash fortified with Silicon K2O-18%, SiOH 12%*



Silicon enhances plant growth by improving nutrient uptake and photosynthesis. Promotes stronger stems, better flowering, and higher yield. Increases resistance to pests, diseases, and stress conditions like drought, improving overall crop quality and shelf life.

Dosage : For Spray: 1 – 2 g Silica-Fert per litre of water.
For Drip : 2 - 4 kg Silica-Fert per hectare

Availability : 100 gm, 250 gm, 500 gm, 1 kg, 2 kg & 5 kg Bucket

Combifert® | *EDTA Chelated Micronutrient Mixture.*

Liquid / Powder



Combifert is the micronutrient fertilizer mixture used to supply essential micronutrients (Fe, Mn,Zn,B) to correct deficiencies in soil and crops. Enhances chlorophyll formation, supports healthy plant growth, improves flowering and pollination, and ultimately increases crop yield.

Dosage : For spray- Mix 1-2 ml/ g per litre of water. For Drip – 3-5 L/kg per hectare.

Availability - Powder - 100 g, 250 g, 500 g, 1 kg & 5 kg Bucket
Liquid - 100 ml, 250 ml, 500 ml, 1 L, 5 L, 10 L & 20 L

BIO-FUNGICIDES

TRICOFYTE™ | *Trichoderma Viride 1.5% AS*
Trichoderma harzianum 1.5% AS
BIOFUNGICIDE *(CFU count: $2x10^6$/ ml Min.)*

PSEUDOFYTE™ | *Pseudomonas fluorescens 1.5% AS*
BIOFUNGICIDE *(CFU count: $1x10^8$/ ml Min.)*

BACIFYTE™ | *Bacillus subtillis 1.5% AS*
BIOFUNGICIDE *(CFU count: $1x10^8$/ ml Min.)*



BIO-INSECTICIDES

METAFYTE™ | *Metarhizium anisopliae 1.5% A.S.*
BIOINSECTICIDE *(CFU count: $1x10^8$/ml Min.)*

BEUFYTE™ | *Beauveria bassiana 1.5% A.S.*
BIOINSECTICIDE *(CFU count: $1x10^8$/ ml Min.)*

LECANIFYTE™ | *Lecanicillium (Verticillium) lecanii*
BIOINSECTICIDE *(CFU count: $1x10^8$/ ml Min.)*



BIO-NEMATICIDE

BACICIDE™ | *Bacillus firmus 1.5% AS*
BIONEMATICIDE *(CFU count: $1x10^8$/ ml Min.)*





Scan for Website

Sanvardhini Agro Pvt. Ltd.

M-14, Additional M.I.D.C. Satara 415004 (M.S.) India.

www.sanvardhini.com office@sanvardhini.com +91 9922431252