



AGRICULTURE



MARKETED BY:  **TEAMEX**
RETAIL LTD

421, 4th Floor, Vishala Supreme, Opp. Torrent
Power, SP Ring Road, Nikol, Ahmedabad- 382350.

COUNTRY OF ORIGIN INDIA 

Cust. Care : +91 7069 121213
support@teamex.in | www.teamex.in

 teamex.official  teamex_ltd  teamexretail

“POISON-FREE FARMING, DISEASE-FREE LIFE”

WHY ORGANIC FARMING ?

Nature is the best teacher for farming. Whenever we hear about organic farming, the roots go back to India and China where farming sustained for more than 4000 years. Organic farming is a method of cultivating the land and growing crops in such a way to keep the health of the soil intact and keep the soil micro organisms alive by using organic waste materials like cattle waste, agricultural waste, aquatic waste etc. This also ensures use of beneficial micro organisms (Bio fertilizers) which makes soil and atmospheric nutrients available to the crops for increased crop production for an eco-friendly pollution free environment.

ADOPTION OF ORGANIC FARMING IN INDIA

For various reasons, organic farming has been adopted by Indian farmers. First categories of organic farmers are those who are traditionally practicing the organic way of cultivation due to lack of availability of high intensive input resources. These farmers are following organic farming under compulsion as they are located in no-input or low input use zones. Second category of farmers include certified and un certified farmers who recently adopted organic farming after understanding the ill effects of conventional agriculture in terms of loss of soil fertility, food toxicity, increased input costs or decreasing market value. The third category of organic farmers include majority of certified farmers and enterprises which have emphasized on systematic adoption of organic cultivation in India to capture the emerging market opportunities and prices. The entire data available on organic agriculture today depends on the third category of commercial farmers and enterprises who are attracting most attention.

ADVANTAGES OF ORGANIC FARMING

1. Reduces pesticide and chemical residue in soil

Organic farming minimizes the use of pesticides and chemicals there by reducing the major environmental issues. It ensures the health of soil, water, air and flora and fauna. Also reduces the major environmental issues like soil erosion, air pollution, water pollution etc.

2. Organic farming fights against Global warming

One of the study showed that continuous use of organic farming practice reduces the carbon di oxide content in air and helps in slow climate change.

3. Organic farming ensures water conservation and controls water pollution

Due to runoff and leaching of pesticides and chemicals, the water reservoirs are getting polluted and killing many aquatic flora and fauna. Organic farming helps in keeping our water supplies unpolluted and clean by stopping polluted chemical and pesticides runoff.

4. Organic farming preserves animal health and welfare

Pesticides and chemical sprays disturb and destroy the natural habitat of majority of insects, birds, fishes etc. On the contrary organic farming helps in preserving the natural habitat along with encouraging birds and other natural predators to live happily in the farmland which acts like natural pest control.

5. Organic farming encourages biodiversity

Organic farming reduces use of pesticides, herbicides and other harmful chemicals which wash off the major soil flora and fauna. By encouraging organic farming, natural plants, insects, birds, and animals will survive and be abundant in the natural environment there by maintaining ecological balance.



MAJOR BENEFITS OF ORGANIC FOOD PRODUCTS

1. Reduces pesticide and chemical residues in soil
2. More nutritional value compared to conventionally grown products
3. Tastes better than non organic food
4. Promotes animal welfare
5. Improves immune system
6. Safe guards natural flora, fauna and natural habitat
7. Safety and healthier environment for the younger generations.

WHAT ARE CERTIFIED ORGANIC PRODUCTS?

Certified organic products are those which have been produced, stored, processed, handled and marketed in accordance with precise technical specifications (standards) and certified as "organic" by a certification body. Once conformity with organic standards has been verified by a certification body, the product is afforded a label. This label will differ depending on the certification body but can be taken as an assurance that the essential elements constituting an "organic" product have been met from the farm to the market. It is important to note that an organic label applies to the production process, ensuring that the product has been produced and processed in an ecologically sound manner. The organic label is therefore a production process claim as opposed to a product quality claim.

Our Certification



POISON-FREE FARMING, DISEASE-FREE LIFE.

BHUMIVITA

FOR LAND REFORM

The soil plays an important role for the plants to grow. To get good quality crops, the soil should contain essential nutrients.

Bhumivita contains the required nutrients which are essential for the growth of plants. It also increases crop yield and improves poor-quality land. Bhumivita is purely natural and free from harmful chemicals. Its natural formulation enhances the natural fertility of the soil and the growth of the plants.

Bhumivita improves the water holding capacity of the soil and chelates soil nutrients. It also Increases Organic Carbon in soil and Improves nutrient uptake.



INGREDIENTS:

Bael Chhal Extract, Bala Extract, Nagarmoth Extract, Neem pan Extract, Palash flower Extract, Sarpankho Extract, Mayufal Extract, Seaweed Extract, Amino acid, Protein hydrolysates.

CONTENT:

Herbal Extract & Oil of Medicinal Plants.

FUNCTION:

Improve soil health & provides missing nutrients in the soil.

CROPS:

Suitable for all field crops and horticulture crops.

APPLICATION:

Suitable for both pre and post application. Do not mix with any pesticides and fungicides.



DOSE:

First, take a bucket of water, add 40 ml of Bhumivita, mix well with a stick for 5 minutes, fill in a 15-liter pump, add the remaining water, and spray. Sprinkle in the evening for best results.

DISCLAIMER:

Use of our product is beyond our control. So, we do not assume any responsibility other than we the uniform quantity of product.

KEY BENEFITS



Soil breeder, production booster, growth booster.



Provides missing nutrients in the soil.



Increases soil fertility.



100% natural & non-toxic formula.



Prevents soil-borne diseases.

FOR LAND REFORM

M.R.P. : ₹475 Net Content : 250 ml | M.R.P. : ₹900 Net Content : 500 ml

VRUDDHIVITA

FOR GROWTH AND DEVELOPMENT OF PRODUCTION

Vruddhivita contains the essential nutrients required by the plants that help to increase crop yields and the growth of the plants. Vruddhivita is made up of 100% natural and herbal extracts that are supplied to the crops to increase their productivity. It can also reduce the cost of cultivation and improves soil fertility.



INGREDIENTS:

Amalvetas Extract, Ashwgandha Extract, Dhavadi fool Extract, Gokhru Extract, Hibiscus (Jasud) Extarct, Kaucha Extract, Makoy Extract, Humic Acid, Seaweed Extract.

CONTENT:

Herbal Extract & Oil of Medicinal Plants.

FUNCTION:

Increases crop yields & Improves productivity.

CROPS:

Suitable for all field crops and horticulture crops.

APPLICATION:

Suitable for both pre and post application. Do not mix with any pesticides and fungicides.



DOSE:

First, take a bucket of water, add 40 ml of Vruddhivita, mix well with a stick for 5 minutes, fill in a 15-liter pump, add the remaining water, and spray. Sprinkle in the evening for best results.

DISCLAIMER:

Use of our product is beyond our control. So, we do not assume any responsibility other than we the uniform quantity of product.

KEY BENEFITS



Crop breeder, product booster, growth booster.



Increases crop health.



Improves productivity.



Helps in plant growth and development.



Improves nutrients uptake.



Stimulates plant growth.

FOR GROWTH AND DEVELOPMENT OF PRODUCTION

M.R.P. : ₹475 Net Content : 250 ml | M.R.P. : ₹900 Net Content : 500 ml

NEEM OIL

TO PROTECT THE CROP FROM BACTERIAL AND VIRAL DISEASES

Teamex Neem Oil is an 100% Organic Neem Oil manufactured by Cold Pressed Method with no chemicals involved in entire process. Cold Pressed Neem Oil carries higher potency and efficiency which helps in broad spectrum of agriculture & Gardening applications. Great care is taken in the selection of neem seeds used for making neem oil. It's a well-researched and effective formulation which has passed several stringent lab and field trial tests and proved its efficacy.



INGREDIENTS:

Neem Oil.

CONTENT:

Neem Herbal Extract & Oil of Medicinal Plants.

FUNCTION:

Soil Health Improvement & Protect Plant for various Species of Pests at every stage.

CROPS:

All type of Crops.

APPLICATION:

Suitable for both pre and post application. Do not mix with any pesticides and fungicides.



M.R.P. : ₹475 Net Content : 250 ml | M.R.P. : ₹925 Net Content : 500 ml



DOSE:

First, take water in a bucket and add 40ml of Neem Oil, mix the mixture well for 5 to 7 minutes, fill it in the 15-liter pump, add remaining water, and spray. Sprinkle in the evening for best results.

Adding 10-10ml of Neem Oil along with Biorakshak-20 and Biorakshak-40 increases the result of Biorakshak-20 and Biorakshak-40.

DISCLAIMER:

Use of our product is beyond our control. So, we do not assume any responsibility other than we the uniform quantity of product.

KEY BENEFITS



The productivity of the land is increased.



Strengthens plants and grows fruit-flowers at the same time.



Maintains the ph level of the soil.



Purifies the soil.



Protects plant from various species of pests at every stage like thrips, mites, larva, suck pests, white fly, aphids, jassids etc.

TO PROTECT THE CROP FROM BACTERIAL AND VIRAL DISEASES

DHARTIVITA

TO INCREASE THE FERTILITY OF THE SOIL

Teamex Dhartivita is a modern and well-researched organic product for all types of crops. It increases the fertility and productivity of the soil and fulfills the nutritious requirements of crops. Nowadays, due to the decrease in the fertile capacity of the soil of many farmers, there is no satisfactory development of the crop, sometimes the production of the crop is less, flowers come in less number, flowers fall, fruits fall, fruits do not increase in size. Teamex Dhartivita is specially designed to solve all these problems.



INGREDIENTS:

Humic acid, Fulvic acid, K₂O, Organic Matter.

CONTENT:

Concentrated Humic acid, Fulvic acid & K₂O.

CROPS:

All type of Crops.

FUNCTION:

Improve Soil health & Plant Growth.

APPLICATION:

Suitable for both per and post application. Do not mix with any pesticides and fungicides.

M.R.P. : ₹999 Net Content : 1kg



DOSE:

First, take water in a bucket and add 10 gms of Dhartivita, mix the mixture well for 5 to 7 minutes, fill it in the 15-liter pump, add remaining water, and spray. Sprinkle in the evening for best results.

DISCLAIMER:

Use of our product is beyond our control. So, we do not assume any responsibility other than we the uniform quantity of product.

KEY BENEFITS



The productivity of the land is increased.



Strengthens plants and grows fruit-flowers at the same time.



Maintains the ph level of the soil.



Purifies the soil.



Protects plant from various species of pests at every stage like thrips, mites, larva, suck pests, white fly, aphids, jassids etc.

TO INCREASE THE FERTILITY OF THE SOIL

STICK & SPREAD

SILICON STICKER | SPREADER | ACTIVATOR |
CROP PERFORMANCE MAXIMIZER

Teamex Stick & Spread is a superior spreading, sticking, wetting & activating agent, developed to improve the wetting, spreading & penetration of chemicals. Stick & Spread Silicon Spreader reduces the surface tension to a very low level, resulting in a rapid wetting cum spreading on leaves. When incorporated in formulations, near complete coverage of leaf is achieved. The product facilitates uptake of chemicals into the plant tissue.



INGREDIENTS:

Nonionic surfactant - 80%,
Triseloxilate - 10 %
Inert ingredient - 10 %

FUNCTION:

Improve Soil health & Plant Growth.

APPLICATION:

Suitable for both pre- and post-application.

CONTENT:

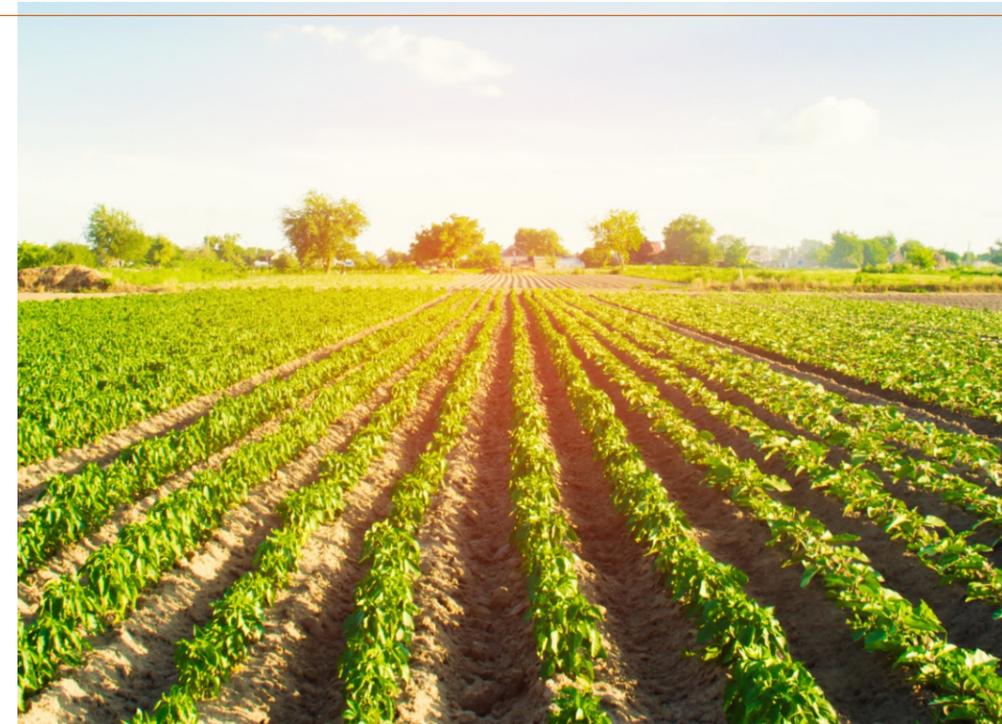
Concentrated Nonionic surfactant, Triseloxilate & Inert ingredient.

CROPS:

Suitable for all field types of crops.



M.R.P. : ₹199 Net Content : 100 ml | M.R.P. : ₹799 Net Content : 500 ml



DOSE:

Mix 5 ml Stick & Spread with 15 liter water and spray.

DISCLAIMER:

Use of our product is beyond our control. So, we do not assume any responsibility other than we the uniform quantity of product.

KEY BENEFITS



Promotes faster wetting and dispersion on leaves by greatly reducing the surface tension.



Helps pesticides spread better.



Helps water penetrate into soil more easily by making it wetter.



Reduces excessive water consumption, due to faster penetration into soil.



Helps pesticides mix well in water.



Prevents corrosion of metal pumps, tanks and other metal equipment.



Contains a low foaming surfactant that is both non-ionic and biodegradable.

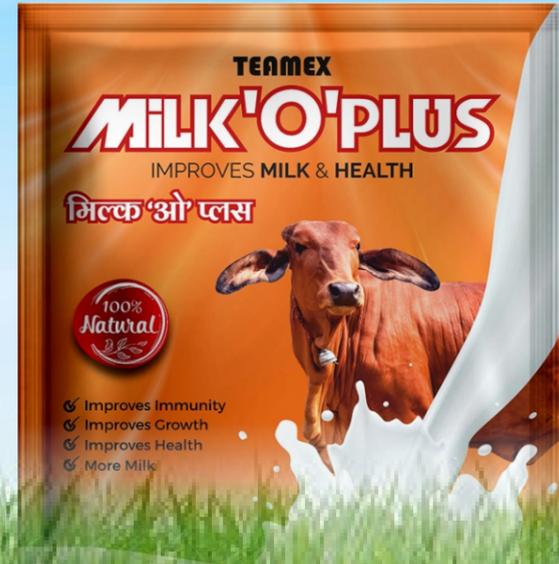


It helps improve crop yield by 30-40%



MILK'O'PLUS

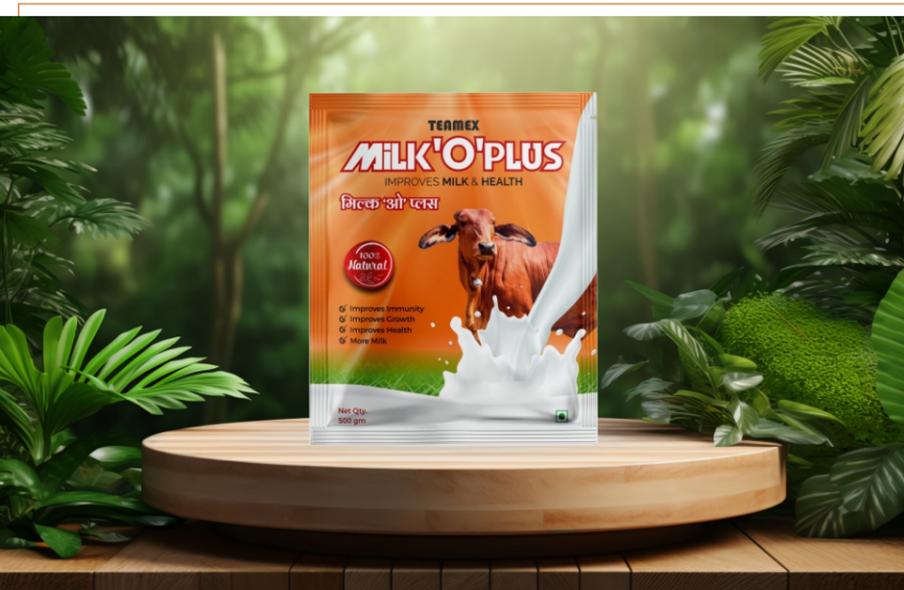
IMPROVES MILK & HEALTH



MILK'O'PLUS

IMPROVES MILK & HEALTH

Highly nutritious Teamex Milk'O'Plus is an excellent option for enhanced growth and better productivity of milk. It is specially formulated with essential vitamins and minerals to support good health and digestion. This is the best health supplement for all milky animals like cow and buffalo which helps in body growth by increasing the nutrients as well as muscle mass in the body.



INGREDIENTS:

Bhrunraj Powder, Bhumi Amla Powder, Kalmegh Powder, Punarnava Powder, Satavari Powder, Jivanti Powder, Asthishrunkhla Powder.

CONTENT:

Neem Herbal Extract & Oil of Medicinal Plants.

FUNCTION:

Enhance cattle's overall growth and milk productivity.

CATTLE:

For all milky cattles.

APPLICATION:

Mix with any cattle food.



M.R.P. : ₹585 Net Content : 500gm



DOSE:

Add 20-25 gm or 3-4 t-spoon Milk'O'Plus with any cattle food and feed them.

DISCLAIMER:

The use of our product is beyond our control. So, we do not assume any responsibility other than the uniform quantity of the product.

KEY BENEFITS



Provides the ability to ward off disease.



Increases milk production.



Enhances physical and mental health of animals.



Improves digestion.



Provides essential vitamins and minerals.



Helps in building strong bones.

IMPROVES MILK & HEALTH