

Nivaan Meadows, Plot No. 88, A/P - Kesnand Tal. Wagholi, Dist. Pune - 412207 (MH)



## **ECO HARVEST SPECIAL**

Protein can be used in many ways to reduce stress on crops. Protein helps protect plants against a variety of biotic and abiotic stresses.

Fluctuations in temperature, increased salinity in water or spraying of chemicals on crops etc. Due to these factors, the amount of abiotic stress on almost all the crops is increasing and the result is that the crops are susceptible to diseases and pests and due to this increase the cost of production and losses to the farmers.

Crops need more protein to avoid or recover from any abiotic stress.

The protein hydrolides in 'Eco Harvest Special' helps the crops grow strong, healthy and vigorous by providing protein to the crops. These sprays provide nutritional and stress tolerance enhancing factors to the crops and consequently help to increase yield with improved product quality.

#### **Active Ingredient**

Protein Hydrolysed	25%
Dissolving Agents	75%
Total	100%

#### **Eco Harvest Special recommended Crops**

Fruit crops: Pomegranate, Grapes, Mangoes, Banana, Papayas, Lemons, guava, cashew etc.

Cash crops: Onion, Sugarcane, Cotton, Soybean, Maize, Rice, Raghu, Groundnut, Chili

Watermelon, etc.

Also other cereals, pulses, vegetables, wells, tuber crops.

#### **Packing**

250 ml	500 ml
1liter	5 liters

#### **Dosage and Method of Use**

- Spraying: 3 ml per litre
- \_ Drip: 1 litre per acre





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As important as healthy crop growth is for higher yields, vigorous growth is also expected. But due to various biotic and abiotic factors stress on crops

The plant's metabolism is not as it should be.

As a result crop growth is adversely affected. Loss of flowers, loss of leaves, wilting of flowers and poor quality of fruits etc. Problems have to be faced.

The balanced nutrient formula in 'QnQ - 5' promotes healthy and vigorous growth of the crop. It helps in the production of more flowers and quality fruits by increasing the digestive activity.

Changes in the environment cause disruption of sugar transport in crops. Gluconate potash in 'QnQ - 5' helps transport sugars thereby increasing yield quality and weight. In crops where sweetness is important, two sprays at an interval of fifteen days before harvest are beneficial.

#### **Active Ingredients**

Gluconate Potash - 20%	Vitamins - 05%
Amino Acids - 20%	Natural Alkaloids - 05%
Carboxylic Acid - 05%	Emulsifiers &
Proteins - 05%	Solvent - 40%

#### **QnQ - 5recommended Crops**

Friut Crops:Pomegranate,Grapes, Mangoes, Banana, Papayas, Lemons,guava,cashew etc. Cash Crops:Onion, Sugarcane, Cotton, Soybean, Maize, Rice, Raghu, Groundnut, Chili. Watermelon. etc.

Also other cereals, pulses, vegetables, wells, tuber crops.

### **Packing**

250 ml	500 ml
1 liter	5 liters

## **Dosage and Method of Use**





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### **ECO GROW**



Amino in vigorous growth, development and yield of cropsAcids play an important role. They are different types of cropsHelps to withstand stress and increase overall crop health and yield.

Proper use of amino acids can improve both crop quality and quantity.

That's why 'Eco Grow' is a bio stimulant with a specific amino acid blend. It helps in keeping the plants healthy by participating in the various stages of plant metabolism

#### **Advantages**

- Help to increase crop production
- Aid in flowering in fruit crops
- Helps to increase green matter in crops so as to promote photosynthesis

#### active ingredient

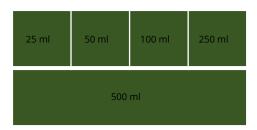
Amino Acids	9100 ppm
Saccharides	36% 09%
Humic Acid	03%
Citric Acid	0.01% to 0.03%
Fulvic Acid	
Other Dissolving &	
Stabilizers	

#### **Eco Grow Bio Stimulant recommended crops**

- Fruit crops are pomegranate, grapes, banana, mango, cashew, guava, papaya, citrus fruits, etc.
- Cash crops: Onion, sugarcane, Cotton, Soybean, Maize, Rice, Wheat, Groundnut, Chili, Watermelon, etc. Also other cereals, pulses, vegetables, plantains, tuber crops

- Help to increase resistance in crops
- · Increase in efficiency of fertilizers
- Increase in enzyme activity
- Aid in nutrient absorption from the soil

#### **Packing**



#### Dosage and method of use

Spraying:0.3 to 0.5 ml per liter of water

This product should be stored in a cool, dry environment and should not be exposed to direct sunlight.





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# **TIGER**



Organic acids play an important role in crop growth, health and yield.
Organic acids help improve soil structure, enhance nutrient absorption and enhance stress resistance in crops.

The product 'Tiger' is made from various organic acids as well as basic nutrients. Which helps in overall growth in crops. 'Tiger' is a popular product of Eco Harvest that has become a favorite among farmers. It contains seaweed extract, amino acid, fulvic acid, silicon oxide, humic acid. It helps in the flowering and production of fruit crops, vegetables, vining crops, cash crops, as well as all other crops.

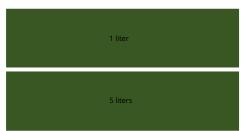
#### Method of use

- · Spray on leaves
- · Spray on the ground
- · Drip irrigation
- · Hydrophonics

#### active ingredient

Sea Weed Extract	10%
Hydrolyzed Protein	04%
Asafoetida	02%
Fulvic Acid	03%
Potassium Humate	10%
Amino Acids	06%
SiO2	15%
OS	50%
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# packing



#### **Tiger All in One recommended crops**

Fruit crops: Pomegranate, Grapes, Mangoes, Banana, Papayas, Lemons, guava, cashew.etc

#### Dosage and method of use

· Spraying: 4ml per liter of water

Cash crops:Onion, Sugarcane, Cotton, Soybean, Maize, Rice, Raghu, groundnut, chili, Watermelon, etc.

• Drip:5 liter per acre







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The product 'meto' is made from different herbs. which helps in developing resistance in crops. It also helps in controlling diseases like fungal diseases on leaves and fruits, early and late blight. It also helps prevent bacterial diseases. The product 'Meto' works well against diseases like Bhuri and Downy.

Meto' is made from plant extracts so it does not harm the environment and soil quality. 'Meto' does not develop resistance to diseases and is safe for both crops and humans.

benefits: Help develop resistance in crops

Helps control fungal and bacterial diseases on leaves and fruits Good prevention against diseases like powdery mildew and downy mildew

#### active ingredient

Curcuma Longa	06%
Protein / Vitamins	12%
Botanical Extract	27%
SiO2	35%
Other Ingredient QS	20%

#### packing

150 grams	300 grams
600 grams	1200 gm

#### **METO** recommended crops

Fruit crops: Pomegranate, Grapes, Mangoes, Banana, Papayas, Lemons, guava, cashew

Cash crops: Onion, Sugarcane, Cotton, Soybean, Maize, Rice, wheat, groundnut, chili, Watermelon, also others Cereals, Pulses, Vegetables, Legumes, Tuber

# Dosage and method of use

Spraying:2 gm per liter of water





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### **BHISHMA**



The product 'Bhishma' is made from different herbs. It helps to eliminate the crop borers, weevils and fruit borers inside the fruit. Besides this, for those insects that are hiding, Bhishma and chemical insecticides are very beneficial.

'Bhishma' is formulated from plant extracts so it does not harm the environment and soil quality. It also does not develop resistance in pests and is safe for both crops and humans.

#### benefits:

- 100% organic
- Help prevent hiding pests better
- Does not develop resistance in insects

#### active ingredient

Plant Extract	100%
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#### **Packing**

250 ml	500 ml
1 liter	5 liter

#### Bhishma recommended crops

- · Fruit crops are pomegranate, grapes, banana, mango, cashew, guava, papaya, citrus fruits, etc.
- · Cash crops: Onion, sugarcane, Cotton, Soybean, Maize, Rice, Wheat, Groundnut, Chili, Watermelon, etc. Also other cereals, pulses, vegetables, plantains, tuber crops

#### Dosage and method of use

· Spraying: 2.5ml per liter of water





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### **ECO CUBIC POWER**

The special feature of the product 'Eco Cubic Power' is that it is a non-ionic sticker. When spraying fungicides or insecticides, use of 'Eco Cubic Power' helps in uniform spreading of the spray solution on the leaves and quick absorption into the leaves.

Spray solution on crop leaves with non-ionic sticker 'Eco Cubic Power' spreads like one. Better dispersion of the spray solution increases the contact area of the drug on the leaves and spray drugs work more effectively. 'Eco Cubic Power' helps increase the effectiveness of pesticides and fungicides, because of it the spray solution stays on the crop surface longer and increases its effect.

#### **Benefits:**

- · Using Eco Cubic Power increases the effectiveness of spraying solution on crops.
- · Improves crop quality and yield.
- The spray solution helps in quick absorption into the leaves.

#### active ingredient

Silicon Base Sticker Spreader Activator pH Balancer	100%
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# Eco cubic power recommended crops

- · Fruit crops are pomegranate, grapes, banana, mango, cashew, guava, papaya, citrus fruits, etc.
- Cash crops: Onion, sugarcane, Cotton, Soybean, Maize, Rice, Wheat, Groundnut, Chili, Watermelon, etc. Also other cereals, pulses, vegetables, plantains, tuber crops

#### **Packing**

50 ml	100 ml
250 ml	500 ml

#### Dosage and method of use

· Spraying: 0.25 to 0.50 ml per liter of water





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# **KUBER UPTAKE**



The product 'Kuber Uptake' is formulated with seaweed extract, fulvic acid and other basic ingredients. Which helps in root development in crops as well as absorption of nutrients from the soil. Along with this, the use of 'Kuber Uptake' increases the productivity of the crops and also improves resistance.

Fulvic acid is an organic acid that increases production in 'Kuber Uptake' which promotes the growth and development of crops. Also to relieve stress on crops Ascophyllum nodusum does the job. Kuber Uptake is also full of protein Which helps to increase resistance in crops as well as 'Kuber uptake' if given from soil It helps in nutrient absorption by improving root growth.

#### **Benefits**

- Increases crop quality and yield
- Instilling potential immunity in crops

#### active ingredient

Ascophyllum Nodosum	20%
Fulvic Acid	10%
Hydrolyzed Protein	05%
Natural Talc Material	05%
Potassium Humate	05%
Seaweed Extract	05%
Other Aques Diluent QS	50%

#### **Kuber uptake recommended crops:**

- Fruit crops are pomegranate, grapes, banana, mango, cashew, guava, papaya, citrus fruits, etc.
- Cash crops: Onion, sugarcane, Cotton, Soybean, Maize, Rice, Wheat, Groundnut, Chilli, Watermelon, etc. Also other cereals, pulses, vegetables, plantains, tuber crops

#### packing



#### Dosage and method of use

- · Spraying: 2ml per liter of water
- Drip:1 liter per acre







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### **ECOGEL**



The product 'Ecogel' contains the right combination of humic acid, amino acid, seaweed extract and fulvic acid. EcoGel promotes the vigorous growth of white roots of crops and also acts as a highly effective root fungus inhibitor in the soil.

The humic acid in EcoGel promotes root growth and helps the roots to spread deeper which helps the plant absorb more nutrients.

'Ecogel' promotes microbial activity in the soil, which is beneficial to the crop. These microorganisms help in maintaining soil fertility. The amino acids in EcoGel enable plants to withstand abiotic stresses, such as drought, extreme temperatures, and help plants survive better in adverse condition.

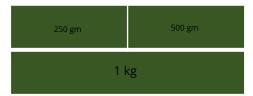
#### benefits:

- Increases crop quality and yield.
- · Prevents soil fungi.
- Develops resistance in crops.

#### active ingredient

Humic Acid	60%
Amino Acids	15%
Fulvic Acid	15%
Seaweed Extract	10%

### packing



#### **Ecogel recommended crops:**

- Fruit crops are pomegranate, grapes, banana, mango, cashew, guava, papaya, citrus fruits, etc.
- Cash crops : Onion, sugarcane, Cotton, Soybean, Maize, Rice, Wheat, Groundnut, Chili, Watermelon, etc. Also other cereals, pulses, vegetables, plantains, tuber crops

# Dosage and method of use

- Spraying:2 grams per liter of water
- Drip: 1 kg per acre







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# **ECO AMOSIL**



For vigorous and healthy growth of crops, It is never beneficial to allow crops to undergo abiotic and biotic stress becomes Amino acids and silicon help plants recover from any stress. 'Eco Amosil' is an innovative product that combines amino acids and silicon.

The silicon present in Eco Amosil strengthens the plant cell walls so that the crop does not easily succumb to any stress and also helps to increase the resistance of the crop. Silicon promotes root growth and helps them spread deeper into the soil, which helps the plant absorb more nutrients. Application of 'Eco Amosil' improves crop growth, health and productivity along with alleviating crop stress.

#### **Benefits:**

- Biological and Abiotic Stress Mitigation in Crops
- Increases crop quality and yield.
- Develops resistance in crops.

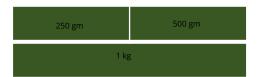
#### active ingredient

Silica	70%
Amino Acids	30%

### **Eco Amosil recommended crops**

- Fruit crops are pomegranate, grapes, banana, mango, cashew, guava, papaya, citrus fruits, etc.
- Cash crops : Onion, sugarcane, Cotton, Soybean, Maize, Rice, Wheat, Groundnut, Chili, Watermelon, etc. Also other cereals, pulses, vegetables, plantains, tuber crops

#### packing



#### Dosage and method of use

- Spraying:3 grams per liter of water
- Drip: 1kg per acre







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### **KUBER GOLD**



At the peak of the crop growth period, the availability of nutrients in the water will be better, and the crops will grow vigorously and will not suffer as much from the changes in the soil.

'Kuber Gold'It is a non-combinable booster for crops that is fortified with humic acid, amino acids, and potassium extract.'Kuber Gold'It plays an important role in the vigorous growth of crops, high yield, and non-uniformity.Kuber Gold inAlso, this humic acid promotes salinity and density by helping the soil to grow deeper, which in turn helps the plant absorb more nutrients.'Kuber Gold' This encourages the growth of microorganisms in the soil, which are beneficial to the crop. Kuber Gold. It contains 16 types of apamno-apacids which help in increasing and increasing the yield of crops. 'Kuber Gold' It can be applied to all crops along with synthetic fertilizers which can result in increased crop resistance and growth.

#### benefits:

- Vigorous growth of crops, more yield and uniform quality
- Help maintain soil fertility
- Help crops absorb more nutrients

#### active ingredient

Humic Acid – 5% Seaweed Extract – 3%
Amino Acid – 5% Natural Silicon – 73%
Fulvic Acid – 4% Other – 10%

#### packing

25 kg

#### **Kuber Gold recommended crops:**

- Fruit crops are pomegranate, grapes, banana, mango, cashew, guava, papaya, citrus fruits, etc.
- Cash crops : Onion, sugarcane, Cotton, Soybean, Maize, Rice, Wheat, Groundnut, Chili, Watermelon, etc. Also other cereals, pulses, vegetables, plantains, tuber crops

# Dosage and method of use

- in basal doses with chemical fertilizers
- · 25 to 50 kg per acre

