



# FERTILIZER CATALOGUE



An Iso 9001 : 2015 Certified Company

# PIXEL MAGI-K

STRIGHT POTASSIC FERTILIZER

## Potassium Schenonite

K 20-23%



**Composition:** Pixel Magik formulated with 23% Total Potassium - 23% and Magnesium - <11%

**Benefits:-**

- Pixel Magik supplies potassium and magnesium in a readily absorbable forms to plants.
- Pixel Magik improves root development, boosts irrigation efficiency and nutrients absorption by plants which Promotes healthy plant growth and development
- Pixel Magik improves crop yield and quality.
- Pixel Magik acts as a natural soil amendment, improving soil structure and moisture retention.
- Pixel-magik improves water use efficiency
- Pixel Magik acts as both an enzyme activator and a constituent of many enzymes. Providing Magnesium and potassium in the proper balance.

**Crops:** Ideal for a wide range of crops including field crops, vegetable crops, and horticultural crops. It is particularly effective during the fruit development and maturity stages to maximize yield and quality.

**Dosage:**

Soil Application: 5 kg per acre.

Foliar Spray: 1 kg in 200 litres of water per acre.

**AVAILABLE PACKS:**

1Kg, 25Kg.

# PIXEL 19:19:19

100% WATER SOLUBLE  
MIXTURE FERTILIZER

## NPK 19:19:19



**Composition:**

Nitrogen-19%, Phosphorous-19%, Potassium-19%

**Benefits:**

- PIXEL 19:19:19 fully water soluble fertilizer containing all three major nutrients viz., N, P and K in equal proportion.
- PIXEL 19:19:19 is readily available to plants.
- PIXEL 19:19:19 helps in boosting plant growth and induce early flowering, prevents dropping of flower and fruits
- PIXEL 19:19:19 promotes root development boosts nutrient absorption by plants.

**Crops:**

Field crops, Vegetable crops, Horticulture crop and commercial crop.

**Method of application and dosage:**

**Foliar application:** 5-10 gm in 1L of water.

**Fertigation:** 5-25 kg/acre.

**AVAILABLE PACKS:**

1Kg, 25Kg

## PIXEL 13:00:45

100% WATER SOLUBLE  
COMPLEX FERTILIZER



## NPK 13:00:45

### Composition:

Nitrogen-13% and Potassium-45%

### Benefits:

- PIXEL 13:00:45 supplies crops with water soluble nitrate nitrogen and potassium ideal for application at post blossom and physiological maturity stage.
- PIXEL 13:00:45 increases the uptake of potassium, calcium and magnesium from the soil and is very suitable for optimizing nutrition and increasing the uptake efficiency of other nutrients.
- PIXEL 13:00:45 offers crop resistance to biotic and abiotic stresses such as pest and diseases, drought stress, winter hardiness, frost injury, terminal heat stress and others.
- PIXEL 13:00:45 reduces dropping of immature fruits and developing fruits under unfavourable conditions.
- PIXEL 13:00:45 protects matured fruits from sunburn through development of an adequate leaf canopy.

### Crops:

Horticultural crops, Commercial crops and field crops.

### Method of application and dosage:

Fertigation: 5-25 kg per acre.

Foliar Spray: 5-10 gm per litre of water.

### AVAILABLE PACKS:

1Kg, 25Kg.

## PIXEL 12:61:00

100% WATER SOLUBLE  
COMPLEX FERTILIZER



## NPK 12:61:00

### Composition:

Nitrogen-12%, Phosphorous-61%, Potassium-00%

### Benefits:

- PIXEL 12:61:00 is rich source of nitrogen and phosphorus for plant growth and development.
- PIXEL 12:61:00 is ideal application for proper root development and for vigorous vegetative growth.
- PIXEL 12:61:00 helps in quick and easy absorption of phosphorus from the soil.
- PIXEL 12:61:00 is suitable for both foliar spraying and drip irrigation

### Crops:

All crops like Cereals, Pulses, Commercial Crops, Vegetables, Flower crops and Fruit crops.

### Mode of application and Dosage:

**Soil application:** 10 kg per acre.

**Fertigation:** 5-25 kg per acre

**Foliar application:** 5-10 gm per acre.

### AVAILABLE PACKS:

1Kg, 25Kg.

# PIXEL 00:52:34

100% WATER SOLUBLE  
COMPLEX FERTILIZER

## NPK 00:52:34



### Composition:

Phosphorous-52% and Potassium-34%

### Benefits:

- PIXEL 00-52-34 supplies two major nutrients P and K in a form readily absorbable by plants.
- PIXEL 00-52-34 gives best results with frequent application at low application rates.
- PIXEL 00-52-34 improves root development, boosts irrigation efficiency and nutrients absorption by plants.
- PIXEL 00-52-34 is used in trickle irrigation systems.
- PIXEL 00-52-34 is compatible with common plant protection chemicals and micronutrients.

### Crops:

All Crops (fruits, flowers, vegetables, cereals, pulses, cotton, cane & tea)

### Method of application and dosage:

**Fertigation:** 5-25 kg per acre

**Foliar spray:** 5-10 gm per litre of water.

### AVAILABLE PACKS:

1Kg, 25Kg.

# SOP

100% WATER SOLUBLE  
COMPLEX FERTILIZER

## NPK 00:00:50



### Composition:

Potassium-50%

### Benefits:

- SOP is enriched with Sulphur in available form.
- SOP nutrients are textured and cohesively balanced. Hence, this will give better results and excellent yield in all crops like fruits, vegetables, flowers, field crops, foliage crops etc.
- SOP suitable for application once the crop reaches physiological maturity
- SOP is useful for sink filling and proper ripening.
- SOP increases resistance against pests and diseases. Helps in controlling fungal diseases, like powdery mildew, when used for foliar application.

### Crops:

All Crops (fruits, flowers, vegetables, cereals, pulses, cotton, cane & tea)

### Method of application and dosage:

**Foliar application:** 5-10 gm per litre of water.

**Fertigation:** 5-25 kg per acre.

### AVAILABLE PACKS:

1Kg, 25Kg.

# PIXEL CAL

100% WATER SOLUBLE  
COMPLEX FERTILIZER

## Calcium Nitrate Granular



AVAILABLE PACKS:  
1Kg, 25Kg.

### Composition:

Nitrogen-15.5% and calcium-18.5%

### Benefits:

- PIXEL CAL is a fully water soluble fertilizer for the nutrition uptake in agricultural crops with readily available nitrogen and calcium.
- Calcium has limited mobility in the plant, supplying Calcium throughout the growth season for proper crop development.
- PIXEL CAL improves bud formation, fruit setting and strengthens plant cell wall, leading to better fruit quality, increased shelf life.
- PIXEL CAL is used for controlling disorders such as blossom end rot of tomato, pepper, melon, squash; cork spot and bitter pit in apples, internal tip burn in cabbage, hollow heart of brassicas, and black heart of celery.
- PIXEL CAL is compatible with other fertilizers and plant protection products.

**Crops:** All crops

### Method of application and dosage:

**Foliar Application:** 5-10gm per 1 Litre of water

**Fertigation / Drip irrigation:** 1-3 kg/acre.

# KT-SOL

LIQUID POTASH FERTILIZER

## Potassium Thiosulphate Liquid



AVAILABLE PACKS:  
250ml, 500ml, 1Ltr.

### Composition:

Potassium-25%, Sulphur-17%

### Benefits:

- PIXEL KT-SOL is a clear liquid fertilizer product with highest potash & sulphur content, free from chloride contents.
- PIXEL KT-SOL provides Potash (K) & Sulphur (TS) which are essential for any growing crop.
- PIXEL KT-SOL helps to accelerate the process of synthesis & functioning of enzymes & vitamins in the plant.
- PIXEL KT-SOL increases Chlorophyll contents and improves nutrient availability in the soil specially Phosphorous & Trace Elements.
- PIXEL KT-SOL assures efficient translocation of Sugar & Starch, Uniform growth, Protein production & develops strong resistance to climatic stress.

**Crops:** All crops.

### Recommended Dosage:

**Foliar spray:** 5-10 ml per liter of water.

**Fertigation:** 5-25 litre per acre.

# NITROCALMAG

LIQUID NITROGEN CALCIUM  
MAGNESIUM FERTILIZER



## Calcium Nitrate Fortified with Magnesium (suspension)

### Composition:

Total Nitrogen-10% , Nitrate Nitrogen 8.5% , CaO 15% , MgO 2% , Cl 2.5%.

### Benefits:

- NitrocalMag is a suspension of calcium nitrate fortified with magnesium.
- NitrocalMag synergistic combination of Calcium and Magnesium with Nitrates is useful to promote healthy vegetative growth, strong fruit setting and qualitative fruit growth.
- NitrocalMag helps in healthy cell walls and high chlorophyll production.
- NitrocalMag product is recommended from early flowering and until end of fruit growth stages.
- NitrocalMag prevents and cures magnesium deficiencies.
- NitrocalMag helps in fruit retention & improve fruit quality with uniform fruit size.

### Crops:

All crops (Field crops, vegetable crops, pulse crops, oilseeds crop, fruit crops, spices crop and flower crops)

### Recommended dosage:

Foliar Spray: 5-10 gm per litre of water.

Fertigation: 5-25 kg per acre.

### AVAILABLE PACKS:

250ml, 500ml, 1Ltr.

# PIXEL MAG

STRAIGHT MICRO NUTRIENT  
FERTILIZER



## Magnesium Sulphate (Mg-9.5%)

**Composition:** Magnesium-9.5%, Sulphur-12%

### Benefits:

- PIXEL MAG promotes chlorophyll production and keeps crop green.
- PIXEL MAG is an essential element for all crops and cell wall protection and enhance carbohydrate usage in plants.
- PIXEL MAG improve nitrogen and phosphorus uptake by plants.
- PIXEL Mag promotes the production and transfer of sugars, starches, oils and fats.
- PIXEL MAG involves in nitrogen fixation in legumes, oil formation in plants etc.,
- PIXEL MAG helps in better seed germination and new crop branches formation.
- PIXEL MAG makes plants grow bushier and produces more flowers.

**Crops:** All crops

### Method of application and Dosage:

**Soil application:** 25 kg per acre.

**Foliar spray:** 5-10 gm per litre of water.

### AVAILABLE PACKS:

1Kg, 5Kg, 25Kg.

## PIXEL ZI-12%

STRAIGHT MICRO NUTRIENT  
FERTILIZER



## Chelated Zinc as Zn-EDTA (Zn-12%)

**Composition:** Zn-12%

**Benefits:-**

- PIXEL ZI-12 is a versatile compound since it can be used for all crops and all kinds of soil.
- PIXEL ZI-12 is crucial for plant hormone balance and Auxin activity.
- PIXEL ZI-12 is available to plant system very quickly.
- PIXEL ZI-12 helps in the formation of chlorophyll and some carbohydrates.
- PIXEL ZI-12 helps in the conservation of starch and its presence in plant tissue helps the plant to withstand cold temperatures.
- PIXEL ZI-12 improves disease resistance, promote seed production and hastens maturity.
- PIXEL ZI-12 does not scorch the leaves but helps in better utilization of other nutrients.
- PIXEL ZI-12 is readily absorbed by roots and easily assimilated within the plant system
- PIXEL ZI-12 helps to promote growth of leaves, shoots and formation of grains and fruits.

**Crops:** All crops.

**Dosage:** 1 to 2.5 gm per litre of water.

**AVAILABLE PACKS:**

100gm, 250gm, 500gm, 1Kg.

## PIXEL B-20

STRAIGHT MICRO NUTRIENT  
FERTILIZER



## Di-Sodium Octa Borate Tetra Hydrate (B-20%)

**Composition:** Boron-20%

**Benefits:**

- PIXEL B20 plays a key role in cell wall formation and stability, maintenance of structural and functional integrity of biological membranes.
- Boron-20 is an essential nutrients of plant and requires for healthy and faster growth of plant. Boron-20 is use for development of roots, fruits growth and pollen germination.
- PIXEL B20 encourages the synthesis of chlorophyll.
- PIXEL B20 aids in the control of plant hormone levels for growth and reproduction.
- PIXEL B20 promotes seed germination, helps the plants to grow bushier and produces more blooms.
- PIXEL B20 Improves vegetative growth, fruit setting and seed set.

**Crops:** All crops.

**Method of application and dosage:**

**Foliar Spray :** 1.5-2.5 gm per litre water.

**AVAILABLE PACKS:**

100gm, 250gm, 500gm, 1Kg.

# SRESHTA

MICRO NUTRIENT MIXTURES

## Formula-4



### Benefits:-

- SRESHTA is a Micronutrients mixture having sulphur in addition to essential plant mineral nutrients taken up and utilized by crops in very small quantities.
- SRESHTA boosts the all-round development of the crops by regulating their metabolic activities from root to the leaves.
- SRESHTA supplies balanced nutrition foliar spray.
- SRESHTA provides nutrition and also induces resistance against pest and diseases with sulphur.
- Use of SRESHTA increases the yield as well as improves the quality of the produce.

### Crops:

Chilli, Cotton, Tomato, Paddy, Tobacco, Cereals, Pulses, Bengal gram, Bhendi, Brinjal, Grape, Papaya, Mango, Creeper Vegetables & other crops.

### Recommended Dosage:

2.5 gm of SRESHTA Per 1Ltr. of water.

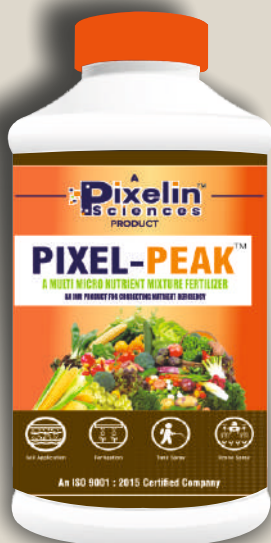
### AVAILABLE PACKS:

100gm, 250gm, 500gm, 1Kg.

# PIXEL-PEAK

MICRO NUTRIENT MIXTURES

## Formula-6



### Benefits:-

- PIXEL-PEAK contains Fe, Mn, Zn, Cu, Mo, B (Chelated) which are required for plant in healthy vegetative growth.
- These micro nutrients activate the Bio chemical Function in the plant and improves the metabolic process.
- PIXEL-PEAK is essential for chlorophyll synthesis and photosynthesis.
- PIXEL-PEAK helps in plant growth also increases flowering and reducing growth time.

**Crops:** Chilli, Cotton, Tomato, Paddy, Tobacco, Cereals, Pulses, Bengal gram, Bhendi, Brinjal, Grape, Papaya, Mango, Creeper Vegetables & other crops.

**Recommended Dosage:** 2.5 ml of PIXEL-PEAK per 1Ltr. of water.

### AVAILABLE PACKS:

100ml, 250ml, 500ml, 1Ltr.

# CARBOMAX

MICRO NUTRIENT MIXTURES

## Formula-7



### Benefits:-

- CARBOMAX is a 100% Water Soluble Drip Micro nutrient Mixture Fertilizer for Fertigation and soil application.
- CARBOMAX Supplies all essential micro nutrients together in optimum dose to crops.
- CARBOMAX Prevent crop deficiencies and loss of yield occurred gradually at different growth stages of crops.
- CARBOMAX is chelated with advance chelating agent CA and thus assures fast absorption of all individual micro elements into plants through roots.
- CARBOMAX enhance the disease resistance power of plants
- CARBOMAX improves soil structure & Reduce soil compactness.

### Crops:

Chilli, Cotton, Tomato, Paddy, Tobacco, Cereals, Pulses, Bengal gram, Bhendi, Brinjal, Grape, Papaya, Mango, Creeper Vegetables, Commercial Crops, Flower, Fruit & other crops

### Recommended Dosage:

5 kg of CARBOMAX per 1Acre.

### AVAILABLE PACKS:

1Kg, 5Kg, 10Kg.

# K-MATE

BIO STIMULANT

## Super Potassium Fulvic Humate 98%



### Benefits:

- K-Mate physically modify the structure of the soil.
- K-Mate improve and optimize the uptake of nutrients and water by plants.
- K-Mate enhance the uptake of nitrogen by plants.
- K-Mate stimulates root growth especially vertically.
- K-Mate promotes the development of chlorophyll sugar's and amino acids.
- K-Mate stimulates plant growth and enhances crops yield.

### Crops: All crops.

### Method of application and dosage:

**Seed treatment:** 0.5% or 5gm per kg of seeds.

**Soil application:** 5-10 kg per acre for each application.

**Foliar application:** 1-2.5 gm per litre water.

**Fertigation/Drip irrigation:** 5 kg per acre for each application.

### Compatibility:

K-Mate is compatible with all types of agro inputs, but must be tested in small quantity of water with other chemicals before bulk mixing.

### AVAILABLE PACKS:

1Kg, 5Kg, 25Kg.

## ZYMEX-GR

ORGANIC FERTILIZER

## Granulated Organic Manure



### Composition:

Nitrogen-0.5% w/w Min, Phosphorus-0.5% w/w Min, Potassium- 0.5% w/w Min and Moisture-25% w/w Min.

### Benefits:

- Zymex-GR stimulates growth and root formation of plant.
- Zymex-GR improves uptake of nutrients from soil.
- Zymex-GR with stands stress and drought conditions.
- Zymex-GR increases water holding capacity as Zymex-GR stimulates root growth.
- Zymex-GR reduces flower and fruit dropping.
- Zymex-GR develops natural resistance against pest and diseases.

### Crops:

Paddy, Sugarcane, Wheat, Banana, Potato, Onion, Soybean, Chillies, Pulses, Vegetable crops, Fruit crops Flower crops and all others crops.

Dosage: 10 Kg per acre.

### AVAILABLE PACKS:

5Kg, 10Kg.

## AL-GAIN

BIO STIMULANT

## Seaweed Extract Concentrate.



### Benefits:

- Al-Gain is rich in functional bio actives and exhibits high antioxidant properties.
- Al-Gain reduces stress from both biotic and abiotic factors.
- Al-Gain enhances yield and marketable quality.
- Al-Gain improves quality at harvest time.
- Al-Gain provides benefits after harvest.
- Al-Gain strengthens plant immunity against bacteria, viruses, and pathogens.
- Al-Gain increases tolerance to salinity and herbicide stress.
- Al-Gain promotes beneficial microbes in the soil, enhancing disease resistance.
- Al-Gain promote the uptake of inorganic constituents from the soil, more resistance to stress conditions, plant growth, flowering, and fruit setting.

### Crops:

All crops like Cereals, Pulses, Oil seed, Fruits crop, Vegetable crops, Horticultural crops, Spices etc.

### Dosage:

Foliar application: - 100 gm per acre

### AVAILABLE PACKS:

100gm

## KARBAC

BIO STIMULANT



AVAILABLE PACKS:

1Kg, 2.5Kg, 5Kg

## Super Potassium Fulvic Humate Granular

### Composition:

Seaweed Extracts: 5%, Leonardite (Humates & Fulvates): 80%.

### Benefits:

- KARBAC promote fertilizer efficiency by improving soil structure.
- KARBAC increase and improve the water holding and cation exchange capacities.
- KARBAC prevent soil from heavy metallic ions, reduce pesticide residue contaminations.
- KARBAC enhance Anti-hard water ability of soil.
- KARBAC stimulates healthy plants growth and seed germination.
- KARBAC promote rapid root growth and development.
- KARBAC increases the nutrient uptake by plants, through their leaves and roots.
- KARBAC increase yield and improve the quality of plants.

### Crops:

All Agricultural, Horticultural crops.

**Dosage:** For Paddy 2.5 Kg per acre.

For Other Agriculture crops 5 kg/acre.

## MYCA

BIO FERTILIZER



AVAILABLE PACKS:

250gm, 500gm, 1Kg.

## Mycorrhiza

### Benefits:

- MYCA is a microbial fertilizers that boosts yield and production by enhancing soil health and plant root functioning.
- MYCA makes plants less susceptible to water stress and increases plant tolerance to different environmental stresses.
- Mycelium present in MYCA mycorrhiza absorbs nutrients and translocate them back to plant as a result there is an increase in the absorption surface areas of roots.
- MYCA increases plant establishment and survival at seedling or transplanting.
- MYCA helps in better seedling establishment and increases seedling survival.
- MYCA ensure optimum and constant uptake of N, P, K and micronutrients.

### Crop:

paddy, turmeric, chilli, cotton, sugarcane, tomato, okra, banana, cucumber, watermelon, cucumber, groundnut, pulses, mango and all other vegetables & fruits.

**Recommended dosage:** 2 kg to 4 kgs of MYCA acre.

# HY-RYZE

INM

## Growth Promoter-IIHR



### Benefits:

- Hy-Ryze they provide essential nutrients, including nitrogen, phosphorus, potassium, and various micronutrients, in a form that plants can readily absorb.
- Hy-Ryze contribute organic matter to the soil, enhancing soil structure and water retention.
- Hy-Ryze often provide a slow and steady release of nutrients, reducing the risk of leaching and promoting sustained growth.
- Hy-Ryze promote root development, improve flowering and fruiting, and increase resistance to stress conditions.
- Hy-Ryze stimulate beneficial microbial activity in the soil, enhancing nutrient cycling and soil fertility.
- Being derived from natural sources, Hy-Ryze considered more sustainable and environmentally friendly compared to synthetic fertilizers.
- Hy-Ryze can be used in conjunction with other fertilizers and organic amendments into integrated nutrient management programs.

**Crops:** All crops like Field crops, Pulses, Oil seeds, Vegetable crops and Horticulture crops.

**Dosage:** 2-3 ml of Hy-Ryze per litre of water.

AVAILABLE PACKS:  
250ml, 500ml, 1Ltr.

# PI-STAR

BIO STIMULANT

## Bio Stimulant



### Composition:

Seaweed Extracts: 5%, Leonardite (Humates & Fulvates) :80%, Stabilizers: 15%

### Benefits:

- Pi-Star promote fertilizer efficiency by improving soil structure.
- Pi-Star increase and improve the water holding and cation exchange capacities.
- Pi-Star prevent soil from heavy metallic ions, reduce pesticide residue contaminations.
- Pi-Star enhance Anti-hard water ability of soil.
- Pi-Star stimulates healthy plants growth and seed germination.
- Pi-Star promote rapid root growth and development.
- Pi-Star increases the nutrient uptake by plants, through their leaves and roots.
- Pi-Star increase yield and improve the quality of plants.

### Target crops:

All Agricultural, Horticultural crops.

**Dosage:** 0.5-1.0 gm/Litre of water

AVAILABLE PACKS:  
100gm, 250gm, 500gm, 1Kg.

# HY-BLOOM

BIO STIMULANT

## Flowering Bio Stimulant



### Benefits:

- Hy-Bloom promote root development, improve flowering and fruiting, and increase resistance to stress conditions.
- Hy-Bloom stimulate beneficial microbial activity in the soil, enhancing nutrient cycling and soil fertility.
- Hy-Bloom can be used in conjunction with other fertilizers and organic amendments into integrated nutrient management programs.
- Hy-Bloom contribute organic matter to the soil, enhancing soil structure and water retention.
- Being derived from natural sources, Hy-Bloom considered more sustainable and environmentally friendly compared to synthetic fertilizers.
- Hy-Bloom often provide a slow and steady release of nutrients, reducing the risk of leaching and promoting sustained growth.

**Crops:** All crops.

**Dosage:** 2-3 ml of Hy-Bloom per litre of water.

### AVAILABLE PACKS:

250ml, 500ml, 1Ltr.

# PI-CAPTURE

Vegetable Oil Concentrate

## Nematode, White Grub & Soil Borne Fungal Controller



### Benefits:

- CAPTURE is an effective organic treatment which suppresses nematodes number and allows plants to develop healthy roots
- CAPTURE is generally safe for beneficial organisms, making it suitable for use alongside other biological pest control methods.
- CAPTURE is made from plant extract which makes it eco-friendly and biodegradable hence it can be used in Integrated Pest Management (IPM)
- CAPTURE when used as soil applications, it can enhance soil micro biota, improving plant health.
- CAPTURE can also provide some nutrients to the plants, supporting overall plant health and vigor.
- CAPTURE helps in controlling white grub and soil born fungus.

### Crops:

All agriculture, Horticulture crops and Plantation crops like Tea, Coffee, Pepper, Coconut and cardamom.

**Dosage:** 1 litre per acre.

### AVAILABLE PACKS:

250ml, 500ml, 1Ltr.

# VEPON

Organic Neem Soap

## Organic Pesticide



**AVAILABLE PACKS:**  
250ml, 500ml, 1Ltr.

### Benefits:

- VEPON is a 100% Organic Activated Neem Oil for plants with fast results. It acts as an Insecticide / Fungicide / Miticide and is eco-friendly and biodegradable hence it can be used in Integrated Pest Management (IPM)
- VEPON is effective for its 24 hour – fast action as compared to regular oil because of its greater Penetration power. It is designed for all types of Plants, Home Garden & Domestic uses in Kitchen etc.
- VEPON contains Azadirachtin which effectively Repels and Controls aphids, Spider mites, fleas, fungus gnats, whiteflies, mosquito Beetles, Moth larvae, Mushroom flies, Leaf miners, Caterpillars, Locust, beetle
- VEPON also Controls Plant Diseases Like black spot, powdery mildew, anthracnose and rust fungi.

**Crops:** VEPON is suitable for all types of crops.

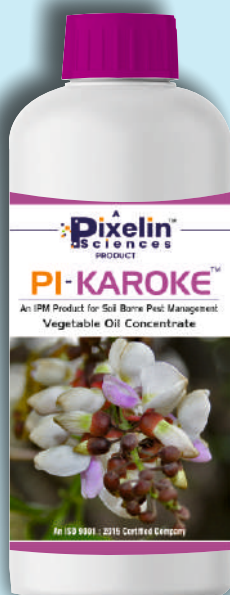
### Dosage:

- As plant foliar spray by mixing 5-15 ml of VEPON in 1 litre of water.
- For a preventive spray in a field crop mix 10 ml of VEPON per litre of water.
- In case of severe pest incidence, you can increase the dose up to 15 ml per litre water.
- For horticultural crops, trees and bushes that require more water to cover, mix 2-5 ml per litre of water. For tender or younger plants, decrease the dosage to 5 ml per litre of water.

# PI-KAROE

Organic Neem Soap

## Organic Pesticide



**AVAILABLE PACKS:**  
250ml, 500ml, 1Ltr.

### Benefits:

- Pi-Karoke contains compounds that can disrupt the growth and reproduction of various insect pests, making it effective as a natural insecticide.
- Pi-Karoke oil acts as a repellent against pests, helping to keep them away from crops without harming beneficial insects.
- Pi-Karoke has antifungal properties, which can help in managing fungal diseases that affect plants.
- Pi-Karoke is generally safe for beneficial organisms, making it suitable for use alongside other biological pest control methods.
- Pi-Karoke can also provide some nutrients to the plants, supporting overall plant health and vigor.

**Crops:** Pi-Karoke is suitable for all types of crops.

### Dosage:

- As plant foliar spray by mixing 5-15 ml of Pi-Karoke in 1 litre of water.
- For a preventive spray in a field crop mix 10 ml of Pi-Karoke per litre of water.
- In case of severe pest incidence, you can increase the dose up to 15 ml per litre water.
- For horticultural crops, trees and bushes that require more water to cover, mix 2-5 ml per litre of water. For tender or younger plants, decrease the dosage to 5 ml per litre of water.

# FULL FLO

INM

## Chilli Flowering special.



**AVAILABLE PACKS:**  
250ml, 500ml, 1Ltr.

### Composition:

N (T) -19% Min. N (NO<sub>3</sub>)-4%Max. N (NH<sub>4</sub>)-4.5% Min, P(T)-27%, K-18%, S-7.5%.

### Benefits:

- Full Flo promotes better establishment and boosts flowering.
- Full Flo is a 100% water-soluble foliar fertiliser.
- Full Flo can also alleviate the negative effect of biotic as well as abiotic plant stress as salinity, drought and heavy metals.
- Full Flo increases flowering and fruit set.
- Full Flo reduces fruit drop and flower drop.
- Full Flo plant vigour and best quality by stimulating carbon & nitrogen metabolism, interfering with hormonal activity, enhancing nutrient availability, increases nutrient uptake, nutrient-use-efficiency and stimulating plant micro biomes.

### Crops:

All crops as Paddy, Chillies, Cotton, Sugarcane, Pulses, Oil seeds, Vegetable crops and Horticulture crops etc.

### Dosage:

2-3 ml of Full Flo per litre of water.

**Compatibility:** Compatible with all types of agro chemicals.

# FULL SET

INM

## Chilli Fruit Set, Yield Enhancer.



**AVAILABLE PACKS:**  
250ml, 500ml, 1Ltr.

### Composition:

N (T) -19% Min. N (NO<sub>3</sub>)-4%Max. N (NH<sub>4</sub>)-4.5% Min, P(T)-27%, K-18%, S-7.5%.

### Benefits:

- Full Set acts on plants both during vegetative and reproductive stages which promotes efficient utilization of available applied nutrients resulting in improved crops quality and higher in yield.
- Full Set is also effective in protecting the plant during critical stress periods such as drought, temperature variations etc. by improving its natural defence.

### Crops:

All crops as Paddy, Chillies, Cotton, Sugarcane, Pulses, Oil seeds, Vegetable crops and Horticulture crops etc.

**Dosage:** 2-3 ml of Full Flo per litre of water.

**Compatibility:** Compatible with all types of agro chemicals.



#### **Corporate Office:**

##### **PIXELIN SCIENCES PRIVATE LIMITED**

4th Floor, Sri Sai Krishna Layout, Plot No-36 & 47,  
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#### **Manufacturing Unit:**

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