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ELEGANT AGRO

A division of ELEGANT FASHION FIBER CHEMICALS LTD.

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PLATINUM RANGE OF PRODUCTS

JINONG HUMIC ACID JINONG SEAWEED JINONG FOR SOIL JINONG MAXIM PLANT CARE JINONG FA COMBINATION JINONG FA COMBINATION JINONG THUNDER JINONG FOR TEA JINONG MANGO LITCHI SPL SPICE TONE

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PLANDUM RANCE

JINONG® HUMIC ACID ORGANIC LIQUID FERTILIZER



Product Character: Black - Brown Liquid, water soluble, pH = 5-7

Ingredients: Active Humic Acid, Nitrogen, Phosphorus, Potash, and Trace Elements (Cu+Fe+Zn+Mo+Mn+B)

Application:

Fertigination:- Soil application, where JINONG has to be added @ 1 Ltr per Acre in the soil before plantation.

Foliar:- Spraying on the leaves, stems and on fruits @ 2ml-3ml per Ltr. of water. However the farmer has to decide the dosage depending on the crop and soil condition. Very much suitable for Drip Irrigation type cultivation.

Efficacy:

Increases production and quality of crop. Increases draught resistance of the soil and protects plants from diseases. Multipurpose application on plants, fishery, poultry and animal husbandry.

JINONG has provided fantastic result in Tea garden & Betel Vine field.

It has got wide acceptance in fishery and Poultry.



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PLANDUM RANGE

JINONG[®] SEAWEED ORGANIC FERTILIZER



Product Character: Black or Brown Solid Flakes, water soluble, pH = 8-11

Ingredients: Seaweed Oligosaccharide, Mannitol, Nitrogen, Phosphorus, Potash, Alginate Acid, Amino Acid, and Iodine

With Cytokinin, Betaine, Vitamine, Trehalase, Iron,Calcium, Sulpher, Magnesium, Zinc, Manganese, Molybdenum, boron, etc.

Application:

Apply Seaweed 1.5Kg per acre during irrigation. Can be sprayed also during morning and evening @ 1gm to 1.5 gms /1tr of water.

Efficacy:

Unique fertility effect on the soil. Good production growth. The oceanic bio active matters, present in the product works fantastic in plant nutrition and increase in yield. Increases immunity power in the plants.

Expiry: 3 Years.

Caution: Please store in a dry place and in air-tight condition. Otherwise it absorbs moisture from air and tends to dissolve.



FCL



PLAMNUM RANCE

UNONG® HUMIC ACID ORGANIC LIQUID FERTILIZER FOR SOIL



Product Character: Black - Brown Liquid, water soluble, pH =5-7

Ingredients: Active Humic Acid, Nitrogen, Phosphorus and Potash

Special effect of Humic Acid for Soil on Tea Garden, Betel Vine & other crops:

Extreemly useful for Tea Gardens & Betel Vine on Soil Application & combination of Jinong for Soil along with Jinong Seaweed can totally replace cow dung & other organic manure application. It has better performance with less cost. It's application is totally safe, without poison, harmless and pollution free.

It's application reduces the requirement of chemical fertilizer application to a large extent.

Soil application: JINONG for soil 1.5 ltr. per acre has to be added in the soil before plantation.



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JINONG® MAXIM HUMIC ACID ORGANIC GRANULAR FERTILIZER

PLANDUM RANCE



Product Character: Black or Brown Granular, water soluble, pH = 4-6

Ingredients: Active Humic Acid, NPK, Organic Matter etc.

Efficacy:

Ideally suitable for soil application in all type of crops. Increases fertility in the soil.

Increases production as well as quality of crops. Reduces water requirement in the soil.

Soil Application:

JINONG MAXIM used as 9-15 kg per Acre and has to be added with seaweed fertilizer for the best effect. However the farmer has to decide the dosage depending on the crop.

CAUTION: Aviod Moisture.





PLANT CARE



Product Character: Herbal Plant Protection (Extract of herbs).

Ingredients: Neem Extract with Nishinda(Vitex Negundo), Pipul(Piper Longum), Karanja(Pongamia pinnate), Banajwain(Thymus Serphyllum), Methi(Trigonella Foenum) with Aqua

Other Ingredients: Bach(Acorus Calamus), Haldi(Curcuma Domestica), Vasaka(Adhatoda Vasica), Kamini(Murraya Paniculata), Kala Tulshi(Ocimum Canum).

Efficacy:

Control various insects attacking field crops, flowers, fruits, foliage, tea plants, betel Vine and prevent various plant diseases. Neem is a unique extract from the Nature the best result can be achieved along with Chemical pesticide/insecticide combination.

Application:

5ml. of Plant Care to be mixed with 1ltr. of water and with any other chemical pesticides for the best effect. However the farmer has to decide the dosage depending on the crop.

CAUTION : Shake Well before Use.





FA COMBINATION FULVIC ACID ORGANIC LIQUID FERTILIZER



Product Character: Dark Brown Liquid, water soluble, pH = 5-6

Ingredients: Active Fulvic Acid, NPK, Cytokynin etc.

Application:

Foliar: Spraying on the flower, fruits, tea, betel vine & all vegetables @ 1ml-1.25ml per Ltr. of water. However the farmer has to decide the dosage depending on the crop. But in any case it should not exceed 1.5 ml/ Ltr. Overdosing could cause severe damage on plants, flower and fruits. In case of overdosing by mistake, plants should be sprayed with plain water.

JINONG FA Combination has provided fantastic result in Flower, Fruits, Tea garden & Betel Vine field.



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PLAMMUM RANCE

JINONG[®] THUNDER FULVIC ACID ORGANIC LIQUID FERTILIZER



Product Character: Dark Brown Liquid, water soluble, pH = 4-5

Ingredients: Active Fulvic Acid, NPK, and Trace Elements with extra Zinc etc.

Application:

Fertigination:- Soil application, where Thunder has to be added @ 1 Ltr per Acre in the soil before plantation.

Foliar:- Spraying on the leaves, stems and on fruits @ 1.25ml-1.5ml per Ltr. of water. However the farmer has to decide the dosage depending on the crop.

Efficacy:

Increases production and quality of crop. Increases draught resistance of the soil and protects plants from diseases. Supplies sufficient nutrition to plant for growth.

JINONG THUNDER has been recommended for soil & foliar application for paddy, wheat, fruits, pulses, tea gerdens & all kinds of vegetables.



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PLATINUM RANGE

UINONG® HUMIC ACID ORGANIC LIQUID FERTILIZER FOR TEA



Product Character: Black - Brown Liquid, water soluble, pH = 5-7

Ingredients: Active Humic Acid, with extra Nitrogen, Phosphorus and Potash.

Special effect of Humic Acid for Tea on Tea Gardens:

Extremely useful in Tea Gardens for foliar application. Combination of Jinong for Tea along with Jinong Seaweed can totally replace cow dung & other organic manure application. It has better performance with less cost. It's application is totally safe, without poison, harmless and pollution free.

2ml to 3ml per litr of water is required for foliar application. Extremely suitable in nursery and on young tea plantation.



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PLANNUM RANGE

JINONG HUMIC ACID ORGANIC LIQUID FERTILIZER MANGO LITCHI SPECIAL



Product Character: Black or Brown Liquid, water soluble, pH = 5-7

Ingredients: Active Humic Acid, Nitrogen, Phosphorus, Potash, and Trace Elements.

Application:

Fertigination:- Soil application, One month before flowering in mango and litchi tree, where JINONG MANGO LITCHI SPL. has to be added in the soil with Maxim granular for best result.

Foliar:- Spraying on the leaves, stems and on fruits @ 2ml-2.5ml per Ltr. of water and Mix with JINONG BOND 1ml/Ltr of water with Mango & Litchi Spl.

Efficacy:

Increase more production and quality of friuts. It not only improves production in quality as well as it also increases its quantity. The normal storage life of the fruits increases if it is grown with Jinong.

JINONG has provided fantastic result on Mango, Litchi & Guava.



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PLAMNUM BANES

SEAWEED ORGANIC LIQUID SPICE TONE



Product feature: Brown liquid, water soluble, pH:3-5, specific gravity:1.05-1.1

Main ingredients: Seaweed Extract, Chitosan Oligosachharide, Nitrogen, Potassium & Bio-Iodine

Efficacy:

Promotes plant growth, improve crop quality, increases yield. Improves immunity in the plant, there by reduces the risk of diseases. Regular application on plant reduces the risk of fungal attack completely. Soil application increases drought resistance in the soil. It has no toxic residue.

Application:

For Foliar Application use 1.25 ml- 1.5 ml per liter of water with 10-15 days interval on normal condition. 1.5ml to 2.0 ml per liter of water in case of poor health condition of plant and on 3 -5 days Interval.

Warnings:

Do not contact with metal. Do not mix it with reducer, strong oxidant or alkaline products. Do not use on Leguminous plants.

Validity: 3 Years.

