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Aquaponics Go Green Trading & Enterprise



AQUAPONICSGOGREEN

MAXICROP SEAWEED

Maxicrop powder seaweed is a great choice for those who do not want to use synthetic rooting compounds or for those who want to feed their plants more than 70 minerals, vitamins, and enzymes. **Maxicrop** is extracted from Norwegian seaweed. This all natural product has a guaranteed analysis of 1-0-4.

Maxicrop is excellent for soaking seeds to improve germination and for feeding plants during system cycling.
This is the same as the Australian Seasol product soluble powder form.

Maxicrop Seaweed Extract – **10.7 oz.**

Price: ₱ 1,580.00

Price: ₱1,740.00
Category: Plant Nutrients



AQUAPONICSGOGREEN

EASY LIFE PHOS BOOST

Phosphorus is important for cell division and development of new tissue. Adding it to the soil promotes root growth and environmental hardiness stimulates stem growth and often speeds up maturity.
Use to increase bud size.

Price: ₱360.00
Category: Plant Nutrients



AQUAPONICSGOGREEN

KEY TO SILICA

Great source of calcium & iron. It improves plant strength & yield; a real night & day difference in every aspect of plant condition.

Use to fight deficiencies.

Price: ₱950.00
Category: Plant Nutrients

Aquaponics Go Green Trading & Enterprise



MICROBES

Bacillus, Mother Nature's most powerful mini army of helpers & a root's best friend. This is an extremely efficient way to inoculate aerobic bacteria directly into the root zone. Use to create a vigorous root system.

BENEFICIAL BACTERIA

When introduced, Bacillus has an impact on plant health through promoting plant health & nutrition as well as boosting plant defenses. When a biological community is composed of specific species that use distinct resources, there is less free room for invading species to establish themselves.

Price: ₱1,550.00
Category: Plant Nutrients



POMAGSU 5 OZ

PoMagSu – Potassium, Magnesium, Sulfur

5 oz for ₱ 405.00

Solution Grade MAGNESIUM POTASH and SULFUR Powder. Also known as KMAG SUL-PO-MAG and KMS. 22% Potassium with 11% Magnesium 22% SULFUR in a solution grade powder. Perfect for adding Magnesium Potassium and sulphur to growing plants in any growing application.

As a soil applied fertilizer or nutrient:
Dissolve 2-4 dry ounces in 1 gallon of water. Coverage is 100 – 500 sq. ft.

As a foliar application:
Dissolve 1 dry ounce in 1 gallon of water.

Price: ₱405.00
Category: Plant Nutrients

Aquaponics Go Green Trading & Enterprise



SOLUBLE GYPSUM POWDER 5OZ

5oz for ₱ 425.00

Well suited for:

Hydroponics, soil and soil-less.

How to mix:

Mix 2 to 4 oz. with one (1) gallon of water to cover 100 to 500 sq. ft.

For foliar application:

Mix one (1) oz. with one (1) gallon of water

When and where to use:

Start with early season soil preparations and supplement as needed during the grow and bloom cycles.

Price: ₱425.00
Category: Plant Nutrients



SILICA POWDER 5OZ

5oz for ₱ 885.00

Stimulates proper cell structure and strengthens plant tissue for healthy, flourishing plants even in adverse environmental conditions such as heat, drought and frost. Substitute with a Natural and Organic Silica Powder to your Nutrient plan. Specifically designed to help your plant respond better to wilt, heat, stress and drought. At the same time Silica is developing your plants cellular walls increasing stem strength and overall health. Our Silica Powder is not a potassium silicate powder product. Derived from Silicone Dioxide, a porous mineral rock which differs greatly from the potassium silicate powder.

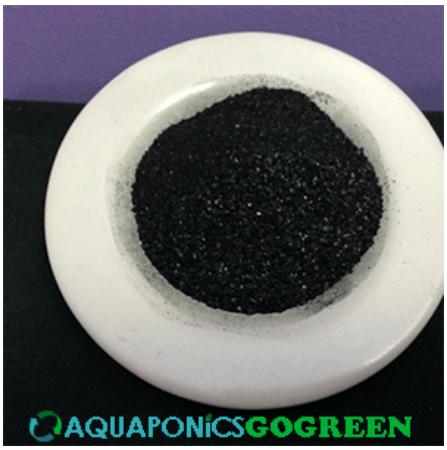
Product form:
Dry powder, water soluble

Product designation:
Organic

Price: ₱885.00
Category: Plant Nutrients

Aquaponics Go Green Trading & Enterprise

Aquaponics Go Green Trading and Enterprise
Bagong Daan, Diversion Road, Brgy. Cawit, 4208 Taal, Batangas, Philippines
Globe: 0916 377 0871 / 0917 761 7935 Smart: 0929 3185482 (043) 740 3512 Email: sales@aquaponicsgogreen.com

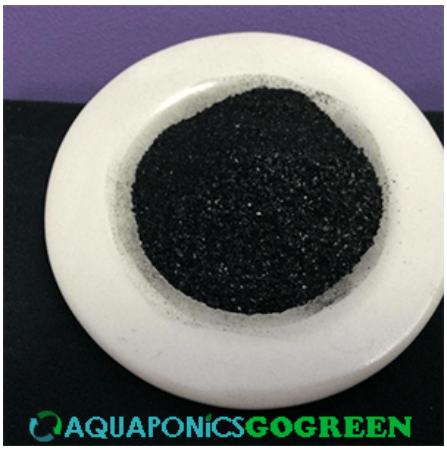


HUMIC BLEND 2.5OZ

2.5oz for ₱ 405.00

Kelp and Humic Acid produce results during every phase of plant growth, whether that be seed germination, vegetative growth, or budding and flowering. The continued use of Kelp Humic Blend ensures vigorous plant growth at every stage serving as a catalyst for all other nutrients to be absorbed.

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Aquaponics Go Green Trading & Enterprise

AQUAPONICS ELEMENT (SINGLE TEA BAG)



AQUAPONICSGOGREEN

Aquaponics Elements has been specially designed and blended for media based aquaponics gardens such as gravel and clay pebbles. Unlike other trace mineral amendments designed for soil mediums **Aquaponics Elements** will not harm fish or pump systems when used at the recommended levels.

There are many benefits to adding **Aquaponics Elements** to your garden which include:

- Induces flowering and fruiting
- Fish and environment friendly
- Increases the levels of trace mineral elements
- Water soluble
- Economical and easy to use
- Contains no Silicon crystalline quartz
- Will not harm pump system when use as directed.
- Does not add nitrogen to system. (We already have plenty of that)
- Will not burn your plants
- Leaves minimal residue

- Mined in Europe

Price: ₱685.00
Category: Plant Nutrients



11% DTPA CHELATED IRON (500G)

IDEAL FOR AQUAPONICS!

DTPA is the best form of chelated iron because it is 100% effective from a pH of 6.0 – 7.5

Directions: Iron levels in an aquaponics system should be at 2 – 3 ppm. You can measure this using Iron Checker. If you don't have a Checker and are just responding to yellowing leaves then we recommend adding approximately 1 – 2 level teaspoons per 100 gallons of water every week or two.

Storage: Store in plastic or stainless steel container in a cool, well-ventilated, dry place at temperatures above 40°F. Prolonged storage at elevated temperatures should be avoided. Avoid contact with aluminum, copper, copper alloys, nickel, and zinc. Do not store near food or feeds.

Warning: Keep out of reach of children. Avoid contact with eyes, skin, and clothing. Avoid inhalation of spray mists. Wash thoroughly with water after handling.

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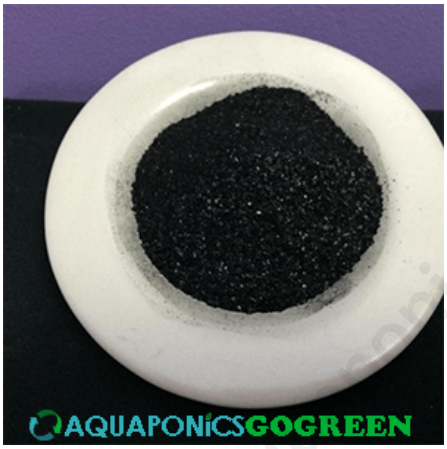
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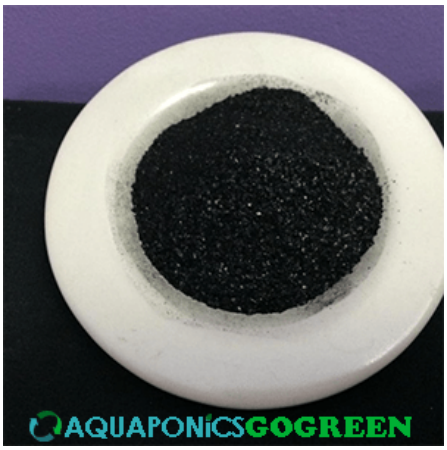
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