BOOM NUTRIENTS

FULL RANGE OF PRODUCTS

A brand born to revolutionize the cultivation industry.
Leveraging decades of expertise in fertilizer manufacturing, we've developed a powerful lineup of formulas designed to work perfectly with each stage of the growing cycle.
From vigorous rooting to explosive final bulking, our products deliver maximum performance when it matters most.

JOIN THE MOVEMENT—WELCOME TO THE REVOLUTION!

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FERTILIZERS

BOOM NUTRIENTS

ROOTS
Boom

WHAT IS ROOTS BOOM?

Roots Boom is a biostimulant specifically designed to help plants develop a strong, healthy, and protected root system. It enhances nutrient absorption, increases overall plant size, and improves stress resistance. Ideal for seedlings, seeds, cuttings, and mother plants, it is a highly versatile product that delivers excellent results in a wide range of growing situations.

WHAT IS IT USED FOR?

Roots Boom enhances root development by promoting an increase in root mass, thickness, and the formation of root hairs. In addition, it accelerates the growth of new roots and improves the rooting speed after transplanting. Above ground, it enhances nutrient uptake and assimilation, resulting in healthier plants and, ultimately, higher yields. Furthermore, it serves as an excellent solution for helping stressed plants recover rapidly and for stimulating microbial activity in the substrate.

HOW IS IT USED?

Watering: Apply 1 ml/L of water from the 2nd to the 4th week of the growth stage. Increase to 2 ml/L from the 4th week of growth through the beginning of the flowering stage.
Transplanting: Use 1 ml/L.
Mother plants: Use 1 ml/L once per week.

COMPOSITION

- Ascophyllum nodosum
- Organic matter: 22%
- Nitrogen (N): 3%
- Free amino acids: 3%
- Polysaccharides
- Iron (Fe)
- Manganese (Mn)
- Zinc (Zn)
- Vitamins
- Plant-based biostimulant

FORMATS: 250ml / 1L /5L

GROW
Boom

WHAT IS GROW BOOM?

Grow Boom is a one-part bio-mineral liquid fertilizer formulated to meet all the nutritional needs of plants during the vegetative stage. Its application significantly enhances root development while increasing plant size, strength, vigor, and stress resistance. Thanks to its perfect balance of macro and micronutrients, it also prepares the plant's structure for optimal transition into the flowering phase.

WHAT IS IT USED FOR?

The main purpose of Grow Boom is to promote vigorous vegetative growth, improving plant structure and resilience to all types of stress. Its use results in larger, more vigorous plants with increased branching, shorter internodes, and a vibrant green color. By distributing nutrients efficiently, it strengthens stems, branches, and leaves—ensuring plants are better prepared for flowering and capable of producing high-quality, sizable buds.

COMPOSITION

- Nitrogen (N): 11%
- Phosphorus (P): 5%
- Potassium (K): 6%
- Seaweed extract: 1%

Contains amino acids, polysaccharides, macro- and micronutrients derived from seaweed.

HOW IS IT USED?

Watering: Apply 2–3 ml/L from the first 15 days of life until the second week of flowering. Use once a week, alternating between plain water and product solution.
Foliar spray: 2 ml/L every 10 days.
Deficiency correction: 2 ml/L twice a week until the issue is resolved.
Mother plant maintenance: 2 ml/L.

FORMATS: 1L / 5L

BLOOM
Boom

WHAT IS BLOOM BOOM?

Bloom Boom is a biomineral fertilizer designed to ensure optimal development during the flowering stage. Its application directly supports the processes needed for flower formation and bud density, while also enhancing the plant's overall health and preventing deficiencies during this critical phase. The vitamins, amino acids, and seaweed in its formula deliver a powerful stimulating effect that significantly improves the final result.

WHAT IS IT USED FOR?

Thanks to its outstanding composition, Bloom Boom triggers faster flower production and promotes the formation of resin-rich calyxes. It also enhances bud density, making them thicker and larger. Additionally, it improves photosynthetic activity, helping plants remain healthy and vigorous with shorter internodal spacing. The result is better aroma, flavor, and overall quality of the harvested variety.

HOW IS IT USED?

Dosage: 2–3 ml/L from the beginning of the flowering stage until the root-flushing phase. Apply once per week, alternating between one watering with the product and one with just water.

COMPOSITION

- Nitrogen (N): 5%
- Phosphorus (P): 7%
- Potassium (K): 10%
- Seaweed extract: 1%

Contains amino acids, polysaccharides, and macro- and micronutrients derived from seaweed.

FORMATS: 1L /5L

FERTILIZERS

AUTO *Boom*

WHAT IS AUTO BOOM?

Auto Boom is an organo-mineral fertilizer specially formulated to nourish autoflowering plants throughout their entire life cycle. Thanks to its precise blend of macro- and micronutrients, humic acids, and fulvic acids, it promotes optimal root system development while encouraging strong, resilient plant structure.

WHAT IS IT USED FOR?

This all-in-one fertilizer is designed for full-cycle use, covering the complete nutritional needs of autoflowering plants. Its versatile formula enhances root growth, strengthens the plant during the vegetative phase, and supports the production of resin-rich, aromatic flowers packed with essential oils.

HOW IS IT USED?

Week 1 to Week 3 (growth stage): 1 ml/L of water.
Week 3 (growth) to root flush: 2.5 ml/L, gradually increasing to a maximum of 3.5 ml/L.
Always alternate between one watering with water and one with Auto Boom.

COMPOSITION

- Nitrogen (N): 3.5%
- Phosphorus (P): 5.3%
- Potassium (K): 5%

FORMATS: 1L

SOIL-COCO
Boom

WHAT IS SOIL-COCO A+B?

Soil-Coco A+B is a two-part biomineral fertilizer designed to deliver excellent results in two very different growing mediums: soil and coco coir. Its rich formula combines macro- and micronutrients, amino acids, and Ascophyllum nodosum seaweed extract. This enhances resin production, flower formation and density, as well as the aroma and flavor profile of your plants.

WHAT IS IT USED FOR?

Soil-Coco A+B is essential during the flowering phase in coco fiber or peat-based grows. It promotes denser, more compact buds and boosts essential oil production, leading to richer aromas and more desirable flavors. It's fast-absorbing, ensuring healthy, strong, and resilient plants with tighter internodes. It's also formulated to prevent nutrient buildup in the growing medium and to avoid deficiencies during the final root-flushing stage.

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HOW IS IT USED?

Dosage: Start with 1 ml/L of Part A and 1 ml/L of Part B from the first week of flowering.
Gradually increase to a maximum of 2 ml/L
Always add Part A to the tank first, then Part B
Do not mix both parts together before diluting in water.
This should be the final product added to any multi-fertilizer solution.

COMPOSITION

SOIL-COCO A
- Nitrogen (N): 2.5%
- Phosphorus (P): 3.5%
- Potassium (K): 5%

SOIL-COCO B
- Nitrogen (N): 2.5%
- Phosphorus (P): 3.5%
- Potassium (K): 5%

FORMATS: 1L/ 5L/ 10L

SUPER *Boom*

WHAT IS SUPER BOOM?

Super Boom is a powerful bloom booster that delivers the ideal doses of phosphorus and potassium to increase flower weight, maximize bud volume, and ensure a more bountiful harvest. When combined with a base bloom fertilizer, this enhancer provides all the nutrients your plants need to avoid deficiencies, while added sugars and carbohydrates fill out flower interiors and improve density.

WHAT IS IT USED FOR?

Super Boom is essential during the second half of the flowering stage to produce more numerous, larger, denser, and more resinous flowers. The phosphorus and potassium levels in this Boom Nutrients product are key to helping plants properly absorb what they need during the generative phase, ultimately boosting both yield quantity and overall quality.

COMPOSITION

- Nitrogen (N): 0%
- Phosphorus (P): 14%
- Potassium (K): 15%
- Seaweed extract: 0.02%

FORMATS: 250ml /1L / 5L

HOW IS IT USED?

Dosage: 0.5–1 ml/L of water along with your base bloom fertilizer. Use from week 3 or 4 of flowering until root flushing. Alternate between one feeding with fertilizer and one with plain water.

CANDY
Boom

WHAT IS CANDY BOOM?

Candy Boom is a flower enhancer made from plant-based weeds, potassium, and amino acids, formulated to boost sugar production in plants. This leads to stronger aromas, richer flavors, more abundant flower development, and increased resin production. It also contains small amounts of nitrogen and potassium to help compact the plant's biomass and support fruit formation.

WHAT IS IT USED FOR?

Candy Boom is used to intensify the natural flavors of your cultivated strains while enhancing their potency by encouraging the production of essential oils. It also increases flower size and improves bud density and compactness. In addition, it strengthens plant resilience, supports nutrient uptake, improves soil properties, and serves as a nutrient source for beneficial fungi and bacteria.

HOW IS IT USED?

Watering: 2 ml/L of water from week 3 of flowering. Increase to 3 ml/L from week 5 onward. Apply every 10–15 days to maintain active microorganism populations.

COMPOSITION

- Nitrogen (N): 2.7%
- Potassium (K): 5.8%
- Organic matter: 34.7%
- Natural plant weed extracts
- Sugars derived from sugar beet

FORMATS: 1L / 5L

FERTILIZERS

DELTA
Boom

WHAT IS DELTA BOOM?

Delta Boom is a powerful flowering bio-stimulator specifically designed to enhance flower compactness, density, and resin production. It also boosts essential oil output, strengthens the plant's natural defenses, and maximizes nutrient absorption. All of this is achieved through its rich and complete formula, which includes seaweed extracts, plant-based amino acids, carbohydrates, enzyme activators, and vitamins.

WHAT IS IT USED FOR?

This exceptional bloom stimulator—formulated with seaweed extracts—is used during the flowering stage to significantly increase yields. It enhances cannabinoid content, including THCA, while also promoting tighter, denser, and more resinous buds.

It further improves essential oil production, reinforces plant resistance, and allows for optimal nutrient uptake and assimilation. Delta Boom is compatible with various grow mediums such as soil, coco coir, and hydroponics.

COMPOSITION

- Seaweed extract
- Ascophyllum Nodosum: 9.5%
- Amino acids: 2.25%

Contains vitamins, macro- and microelements derived from seaweed and amino acids.

HOW IS IT USED?

Dosage: 2–3 ml/L.
Step 1: Spray the leaves 10–15 days after the first application.
Step 2: Spray again 10–15 days after the first application.
Step 3: Add to irrigation water during week 1 or 2 of flowering.
Step 4: Apply again in irrigation water 15–20 days after the third step.

FORMATS: 250ml / 1L / 5L

RESIN
Boom

WHAT IS RESIN BOOM?

Resin Boom is one of Boom Nutrients' flagship products. This 100% organic additive is made with free amino acids and is specifically designed to boost cannabinoid and terpene content in flowers, resulting in more intense aromas and flavors. It's an essential supplement for growers aiming for top-tier cannabis extractions.

WHAT IS IT USED FOR?

Resin Boom is a highly effective resin elicitor that significantly enhances the production of cannabinoids and terpenes. By mimicking insect damage through the use of exogenous elicitors, it activates the plant's natural biosynthetic pathways. This powerful stimulation of resin production makes it an ideal choice for growers seeking to create premium cannabis extracts like hash, ice-o-lator, crumble, and rosin.

HOW IS IT USED?

Irrigation Use: 2 ml/L of water, twice per week
Foliar Use: 1 ml/L once per week during the growth stage and the first 3 weeks of flowering.
With Boom Nutrients Line:
- 3rd week of flowering: 0.5 ml/L
- 5th week of flowering: 1 ml/L
- 7th week of flowering: 2 ml/L

COMPOSITION

- Free amino acids: 6% w/w
- Density: 1.02 g/cm^3
- pH: 4.7

FORMATS: 250ml /1L / 5L

FERTILIZERS

ENZYM
Boom

WHAT IS ENZYM BOOM?

Enzym Boom is a powerful enzymatic complex designed to break down dead roots and convert them into nutrients for the plant. This plant-based bionutrient contains various types of enzymes that help maintain the root zone and growing medium in optimal condition. It also addresses over-fertilization, prevents drip system clogs, and allows for substrate reuse.

WHAT IS IT USED FOR?

Enzym Boom improves nutrient uptake and helps maintain a healthy substrate by providing the necessary space and aeration for root systems. It decomposes dead roots, converting them into essential nutrients, and releases sugars and minerals that feed both the plants and the beneficial microorganisms in the soil. It also prevents nutrient excesses, enhancing the performance and longevity of the chosen growing medium.

COMPOSITION

- Plant-based enzymes
- Amylases
- Glucosidases
- Xylanases
- Cellulases
- pH: 4.8

HOW IS IT USED?

Dosage: 2 ml/L of water throughout the entire grow cycle.
Frequency: Apply once per week.
Substrate Reuse: Remove the old root mass and thoroughly soak the soil with this product.

FORMATS: 1L / 5L

CALMAG
Boom

WHAT IS CALMAG BOOM?

Calmag Boom is an excellent nutritional supplement formulated with nitrogen, calcium, and magnesium. This liquid additive can be used to correct deficiencies of these micronutrients, to reconstitute osmosis water, and to complement fertilizers when growing in inert substrates like coconut fiber. It is also recommended to use it regularly as a preventive measure to avoid potential deficiencies.

WHAT IS IT USED FOR?

One of the main benefits of this innovative Boom Nutrients additive is its precise content of essential micronutrients like calcium and magnesium. When watering with distilled water, deficiencies of these elements may arise during cultivation, making Calmag Boom the perfect ally for promoting healthy plant development.

Calcium: This secondary nutrient is crucial for proper root cell tissue development. It also assists in the assimilation of nutrients, breaking down organic matter, and contributes to protein formation that enhances the plant's resistance to thermal stress.

Magnesium: This micronutrient is responsible for regulating chlorophyll production and plays a role in the creation of carbohydrates and sugars in the plant.

HOW IS IT USED?

Dosage: 1-2 ml/L of water. If EC levels are controlled correctly, this amount can be adjusted according to the grower's needs and preferences. It is recommended to combine foliar applications for faster and more optimal results.

COMPOSITION

- NPK: 2-0-0
- Nitrogen: 2%
- Calcium: 3%
- Magnesium: 1%

FORMATS: 250ml/ 1L/ 5L /10L/ 20L

SILIC *Boom*

WHAT IS SILIC BOOM?

Silic Boom is a silicon-based fertilizer that performs several essential functions for plants, such as boosting their defenses, strengthening their structure, and improving the photosynthesis process. It also has an innovative formulation that enhances the plant's ability to absorb this element, naturally incorporating it into the metabolic process and allowing it to reach every cellular part.

WHAT IS IT USED FOR?

The silicon provided by Silic Boom plays a crucial role in enhancing overall plant health and productivity. It helps reinforce plant defenses against pests and environmental stress, while also strengthening stems to support larger flowers and improving the rigidity of cell walls. Moreover, it optimizes photosynthesis by increasing chlorophyll levels, which contributes to more vigorous growth. In addition, it helps regulate the absorption of heavy metals, thereby promoting the development of higher-quality crops.

Furthermore, Silic Boom's innovative formulation—featuring BPM (Low Molecular Weight) Carboxylic Acid technology—accelerates the assimilation of silicon, ensuring faster and more effective results.

COMPOSITION

- Silicon: 11%
- Potassium: 5%

HOW IS IT USED?

Dosage: 0.5 ml/L once a week from the 2nd week of growth until the root flush, either by foliar application or incorporated into irrigation water.

FORMATS: 250ml / 1L

GRAMS
Boom

WHAT IS GRAMS BOOM?

Grams Boom works by mobilizing all the resources from the leaves to the flowers, filling them with carbohydrates and displacing the water inside. This results in a higher weight after drying. This fertilizer features the innovative SUT Bombers technology: peptides that bind to the plant's polysaccharide transporters to shift energy and resources from the leaves to the flowers.

WHAT IS IT USED FOR?

Grams Boom's unique composition includes polysaccharides, amino acids, potassium, and natural algae, creating a perfect blend of essential nutrients for healthy and productive growth. These nutrients not only promote growth but are also key in providing carbohydrates to the plants without wasting energy on their production.

The standout feature is the innovative SUT Bombers technology, which incorporates peptides that bind to plant transporters, facilitating and optimizing the movement of resources from the leaves to the flowers. This ensures that the plants reach their full potential in bud production, delivering measurable results that exceed the expectations of any grower.

HOW IS IT USED?

Dosage: 1-2 ml/L of water from the 4th to the 8th week of flowering. For short-flowering varieties, use from the 4th week of flowering until the root flush. Combine with other fertilizers, always controlling EC levels.

COMPOSITION

- Polysaccharides: 20%
- Free Amino Acids: 5%
- Potassium Oxide: 5%
- Ascophyllum Nodosum: 0.5%
- Peptides added through SUT Bombers Technology

FORMATS: 250ml/ 1L/ 5L

PH+ *Boom*

WHAT IS PH+ BOOM?

PH+ Boom is a solution designed to increase the pH level of irrigation water through its potassium hydroxide-based formulation. For proper plant development, it is necessary to maintain a pH level between 5.5 and 6.8, which varies depending on the growing medium and the plant's life stage. Incorrect pH levels are one of the most common causes of nutrient deficiencies in crops.

WHAT IS IT USED FOR?

This pH-adjusting product has become essential for many growers, as it helps balance the irrigation solution if it is too acidic. With PH+ Boom, the plant's root system will be able to properly absorb all types of nutrients, promoting vigorous growth and explosive flowering. Recommended pH values for the plant's life cycle are: 5.5 to 5.8 for the vegetative stage and 6.2 to 6.8 for the flowering stage.

COMPOSITION

- Potassium Hydroxide (KOH): 25%

HOW IS IT USED?

Dosage: Add 0.5-1 ml per 10L of water, let it rest, and measure the pH of the solution. Repeat the process until the desired pH level is achieved.

FORMATS: 250ml / 1L

PH-
Boom

WHAT IS PH- BOOM?

PH- Boom is a solution designed to lower the pH level of irrigation water through its phosphoric acid-based formulation. To ensure proper plant development, it is necessary to maintain a pH level between 5.5 and 6.8, which varies depending on the growing medium and the plant's life stage. Incorrect pH levels are one of the most common causes of nutrient deficiencies in crops.

WHAT IS IT USED FOR?

Improper pH levels can cause roots to be unable to absorb all the necessary nutrients. This can lead to deficiencies or even nutrient excesses, as the plant is unable to properly absorb essential elements. Therefore, if the pH is excessively alkaline—above 5.8 during the vegetative stage and above 6.8 during flowering—PH- Boom will be necessary to quickly and effectively address the issue.

HOW IS IT USED?

Dosage: Add 0.5-1 ml per 10L of water, let it rest, and measure the pH of the solution. Repeat the process until the desired pH level is achieved.

COMPOSITION

- Phosphoric Acid (H_3PO_4): 38%

FORMATS: 250ml/ 1L/ 5L

FERTILIZERS

FLUSH
Boom

WHAT IS FLUSH BOOM?

Flush Boom is the ideal solution for root washing in plants, eliminating the buildup of salts and enhancing the flavors and aromas of each strain. This bio-mineral product not only acts as a substrate and root cleaner, but it can also be used to prevent potential salt buildup or over-fertilization.

WHAT IS IT USED FOR?

This product is designed to maximize the effectiveness of the crucial task of washing the roots before harvest. This process is necessary for plants to utilize their nutrient reserves by not receiving any external nutritional input, which also eliminates mineral residues in the substrate. Additionally, it helps enhance the flavors of the buds and is also an excellent option for preventing salt buildup throughout the entire cultivation, thus avoiding potential over-fertilization.

HOW IS IT USED?

Dosage: 1 ml/L of water.
Preventive: Apply weekly.
Over-fertilization: Apply until the issue is completely resolved.
Root washing: Apply during the last two weeks of the cultivation cycle.

COMPOSITION

- Minerals
- Organic chelating agents

FORMATS: 1L/ 5L

CLONER
Boom

WHAT IS CLONER BOOM?

Cloner Boom is a rooting gel specifically designed to produce high-quality cuttings with a high success rate. Thanks to its ingredients, including various types of algae and natural phytohormones, the gel stimulates cuttings internally to generate a large number of new root sprouting points.

WHAT IS IT USED FOR?

This product is used to root cuttings successfully, as its rich nutrient formulation and other trace elements stimulate the formation of new sprouting points in the root system, which will grow healthy, robust, and rapidly. It can be used in any growing medium, including soil, coconut fiber, rock wool, perlite, or different types of peat plugs.

COMPOSITION

- Algae extract
- Phytohormones
- Amino acids
- Micronutrients
- Vitamins
- Polysaccharides

FORMATS: 50ml/ 250ml

HOW IS IT USED?

Dosage: Apply a small amount of gel to a clean container. Using a disinfected brush, coat the cutting's stem for about 2-3 seconds. Finally, carefully place the cutting into the chosen rooting medium. Shake before use.

BIG
Boom

WHAT IS BIG BOOM?

Big Boom is a mineral powder fertilizer with P-52 and K-34, ideal for producing thicker, heavier flowers. Its high phosphorus and potassium levels enable optimal swelling, maximizing the potential of the fruits and achieving highly productive, high-quality harvests.

WHAT IS IT USED FOR?

It's not just about having a high concentration of phosphorus and potassium but about ensuring that plants can absorb these nutrients as efficiently and quickly as possible. This is the case with Big Boom PK 52-34, a booster for the generative phase that increases harvest yields while helping produce thicker, harder, and more resinous flowers. Without a doubt, this is an essential product to give cannabis plants the quality and quantity they need.

COMPOSITION

- NPK: 0-52-34
- Phosphorus: 52%
- Potassium: 34%

FORMATS: 50g /250g /1Kg/ 5Kg

HOW IS IT USED?

Dosage: 1-3 g/10L of water from the second week of flowering until the root wash. Gradually increase the dosage as the weeks progress with the following amounts.
Amateur: 0.3/0.8/1.3/1.8/2.3 g/10L.
Professional: 0.2/0.5/1/1.5/2/2.5 g/10L.
Expert: 0.5/1/1.5/2/2.5/3 g/10L.

COMPACTOR
Boom

WHAT IS COMPACTOR BOOM?

Compactor Boom is an excellent potassium (K)-based additive designed to harden and compact flowers in the last 3 weeks of cultivation. Additionally, its application enhances root vitality and enables plants to store more water and nutrients, improving both the quality and quantity of the final harvest.

WHAT IS IT USED FOR?

The main function of this additive in the generative phase is to compact and harden the buds before the root wash prior to harvest. It also works to improve enzymatic regulation, enhance photosynthetic activity, and regulate the opening and closing of the guard cells.

Additionally, it improves irrigation water performance by strengthening the root mass to store more nutrients and water, an ideal boost for possible drought conditions. For hydroponic systems, it's a fantastic solution as it does not clog or obstruct the irrigation system's channels.

HOW IS IT USED?

Soil/Coconut: 1-2g/L once a week during the last 3 weeks of cultivation.

Hydroponics: 1-2g/L diluted in clean water without other nutrients, and keep in circulation for only 48 hours. Start in the third week of flowering and repeat the process once a week until the root wash. Do not exceed the recommended dosage or mix with other PK-rich products.

COMPOSITION

- NPK: 0-0-60
- Potassium: 60%
- Maximum moisture: 1%

FORMATS: 50g / 250g /1Kg /5Kg

GUANO
Boom

WHAT IS GUANO BOOM?

Guano Boom is a potent natural stimulant derived from carefully collected and processed bat manure. When applied during the flowering stage, it supports strong root development, enhances flower size, weight, and quality, and nourishes beneficial soil microorganisms.

WHAT IS IT USED FOR?

It is used both as a fertilizer to improve plant health throughout the entire cultivation process, as well as a plant protector to combat various insect pests and fungi. Moreover, it is an effective soil enhancer, improving both yield and substrate quality. Composed of enzymes beneficial for the substrate, it is an excellent nematode controller and chitin neutralizer.

COMPOSITION

- Bat guano
- Free amino acids: 6%
- NPK: 2.4 - 8.2 - 1.2

FORMATS: 1Kg/ 5Kg

HOW IS IT USED?

First application: Start of cultivation.
Second application: Beginning of the flowering phase.
Dosage (depending on the type of cultivation):
50g/L of substrate
1kg/100-200L of substrate
100g/plant every two months

SCARAB
Boom

WHAT IS SCARAB BOOM?

Scarab Boom is a completely natural fertilizer obtained directly from the Tenebrio Molitor beetle, also known as the mealworm. With controlled feeding, the perfect balance for plants is achieved, optimizing nutrient uptake and promoting the healthy development of roots. Additionally, its slow release ensures that the plants are fed for up to 3 months after application.

WHAT IS IT USED FOR?

Thanks to these components, this fertilizer provides multiple benefits to plants, improving physical properties such as substrate permeability, as well as chemical properties, including aiding nutrient fixation. It also has biological effects that facilitate plant respiration, support root development, and promote the life of microorganisms in the applied substrate.

For all these reasons, it is perfect for use in guerrilla cultivation, organic farming, and maintaining mother plants, as it provides all the necessary nutrients for plant development, which remain available for up to 3 months after application.

HOW IS IT USED?

Outdoor: Add 150g/m^2 before planting and 100g/m^2 every 4 weeks.
Indoor: Prepare the substrate by mixing 10 grams per liter of soil. If necessary, repeat the process before the flowering phase begins.

COMPOSITION

- Mealworm guano Tenebrio Molitor
- Magnesium oxide (MgO): 10%
- Nitrogen: 4%
- Phosphorus: 4%
- Potassium: 3%
- Carbon: 1-3%

FORMATS: 400g / 2Kg

HUMIC
Boom

WHAT IS HUMIC BOOM?

Humic Boom is a 100% organic fertilizer with a high content of plant-derived humic acids that significantly improve soil quality. It can be used from germination to flowering, making it ideal for stimulating root development, enhancing substrate health, and promoting nutrient absorption by plants.

WHAT IS IT USED FOR?

Humic Boom has a high concentration of nutrients that help improve the soil and substrate, facilitating nutrient absorption by plants, allowing its use in any phase of cultivation, both during the growth and flowering stages.

This substrate supplement provides humic acids that enhance plant performance, improving final yields. These acids help release nitrogen, phosphorus, or potassium sources slowly and stimulate root development.

COMPOSITION

- Organic matter: 75%
- Organic carbon: 43.5%
- Humic acids: 22.5%
- Fulvic acids: 10.5%
- Calcium: 6.9%
- Nitrogen: 5%
- Potassium: 5%
- Phosphorus: 4%
- Magnesium: 1.54%
- pH: 7.5
- EC: 1.2

FORMATS: 700g/ 3.5Kg

HOW IS IT USED?

Indoor: 3g/L of substrate. 3 applications: 2nd week of growth, start of flowering, and 3rd/4th week of flowering.
Outdoor: 200g/m^2. 3-5 applications: 2nd week of growth, start of flowering, and 3rd/4th week of flowering (for plants with long development, also apply in the 3rd month of growth and 7th week of flowering).

MICRO
Boom

WHAT IS MICRO BOOM?

Micro Boom is a premium-quality biofertilizer specially formulated to nourish the soil, enrich microbial life, and protect plant roots. It also promotes symbiosis between plants and beneficial microorganisms. Made up of carefully selected probiotic bacteria and fungi, Micro Boom enhances nutrient absorption and acts as a natural defense barrier against harmful pathogens.

WHAT IS IT USED FOR?

Micro Boom works directly on the soil through its powerful microbiological action. By introducing beneficial bacteria and fungi, it significantly boosts microbial activity and helps regulate the population of soil organisms.

While it may seem counterintuitive to introduce microbes into your grow, Boom Nutrients has meticulously selected strains that actively support plant development. These microorganisms feed on organic matter produced by the plants and, in return, help protect them from harmful pathogens found in the substrate. Moreover, the roots form a symbiotic relationship with these microbes, which bind nutrients to the soil and improve their uptake.

HOW IS IT USED?

Soil: Mix 2–5 g per 10 L of soil thoroughly before planting.
Irrigation: Add 2–5 g per 10 L of water. It is recommended to apply Micro Boom in a separate watering from other fertilizers or additives.

COMPOSITION

- Rhizobacteria
- Mycorrhizae
- Bacillus
- Chemotaxis Promoters

FORMATS: 50g/ 200g

MICORRIZAS
Boom

COMPOSITION

- Rhizoglomus irregularis: 1250 propagules/g
- Funneliformis mosseae: 900 propagules/g
- Funneliformis caledonium: 900 propagules/g
- Organic compounds to promote colonization

WHAT IS MICORRIZAS BOOM?

Micorrhizas Boom is an organic complex designed to stimulate microbial flora and support the biological development of the soil. Thanks to the symbiotic relationship established between the fungi and the plant, nutrient absorption is significantly improved, leading to stronger, healthier plants with increased resistance to stress and various environmental conditions.

WHAT IS IT USED FOR?

Micorrhizal fungi establish a symbiotic relationship with plants, exchanging sugars for water and nutrients. This interaction activates specific biological processes within the plant and offers numerous benefits—most notably, enhanced nutrient absorption due to increased microbial activity in the substrate.

As a result, plants grow more vigorously, exhibit improved physiological functions, and become more resilient to stress and climate variability—ultimately producing higher-quality, more abundant yields.

FORMATS: 50g/ 200g

HOW IS IT USED?

Dosage: 0.5 – 1 g per 10 L of water. Apply 2 to 3 times throughout the plant's life cycle (growth, pre-flowering, and flowering).
Not recommended for use with mineral fertilizers.

RIZOBACTERIAS *Boom*

WHAT IS RIZOBACTERIAS BOOM?

Rhizobacterias Boom is a soil regenerator made from rhizospheric fungi that significantly increase microbial populations in the substrate. It helps synthesize root-promoting phytohormones, improves nutrient uptake, and protects plants from pathogens and environmental stress.

WHAT IS IT USED FOR?

By using Boom Nutrients' Rhizobacterias, growers will see healthier and more vigorous plants. These beneficial microbes rapidly colonize the substrate surrounding the root system, enhancing root development. What's more, they prevent soil degradation and boost biological activity in the medium.

HOW IS IT USED?

Dosage: 0.5 g per 10 L of water. Apply 2 to 3 times throughout the plant's life cycle (growth, pre-flowering, and flowering).
Not recommended for use with mineral fertilizers.

COMPOSITION

- Rhizobacteria strains: 5^{-} x 10^{7} propagules/g
- Organic compounds to support colonization

FORMATS: 50g/ 200g

TRICHODERMAS *Boom*

WHAT IS TRICHODERMAS BOOM?

Trichodermas Boom is a biological inoculant that serves multiple functions in plant cultivation. It enhances nutrient availability through solubilization, protects the soil from fungal attacks, and increases plant resistance to abiotic stress, all while promoting robust root system development.

WHAT IS IT USED FOR?

Trichoderma fungi are used to control other fungi and bacteria in a natural and efficient way. Once established in the root zone, they colonize the area and feed on organic matter. When harmful fungi approach, Trichoderma releases enzymes that inhibit their movement and growth, preventing infection.

These enzymes break down the cell walls of harmful fungi, allowing Trichoderma to feed on them. This suppresses diseases, improves plant resilience against stress from salinity and drought, and stimulates root growth—leading to better water and nutrient absorption and ultimately boosting plant growth and yields.

.

COMPOSITION

- Trichoderma viride: 7.5 x 10^7 spores/g
- Trichoderma harzianum: 7.5 x 10^7 spores/g
- Organic compounds to support colonization

FORMATS: 50g/ 200g

HOW IS IT USED?

Dosage: 1 g per 10 L of water. Apply 2 to 3 times throughout the plant's life cycle (growth, pre-flowering, and flowering).
Not recommended for use with mineral fertilizers.

BOOM
NUTRIENTS
Organic
ROOTS
Boom
BOOMNUTRIENTS.COM
BOOM
NUTRIENTS
Organic
GROW
Boom
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BOOM
NUTRIENTS
Organic
BLOOM
Boom
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PH-
Down
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ORGANIC PRODUCTS

BOOM NUTRIENTS

ORGANIC ROOTS Boom

WHAT IS ORGANIC ROOTS?

Organic Roots Boom is a plant-based organic rooting stimulator that promotes the growth of both primary and secondary roots, enhancing the overall root system. Its high concentration of natural compounds—including organic acids, amino acids, sugars, and vitamins—makes it one of the most effective and balanced root stimulators on the market.

Importantly, it contains no chemical additives or mineral fertilizers.

WHAT IS IT USED FOR?

Using rooting agents during a plant's early life stage is essential for establishing a strong, healthy, and resilient root system. Organic Roots encourages new root formation and ensures successful rooting after transplanting. It also strengthens the plant's natural defenses against abiotic stress and improves nutrient uptake.

As a result, it enhances the performance of Organic Grow and Organic Bloom fertilizers, which are specifically formulated for the growth and flowering stages, respectively.

HOW IS IT USED?

Irrigation: Use 1 ml/L from the 2nd to the 4th week of the growth phase. Then increase to 2 ml/L until the root-flushing phase.
Transplants: Use 1 ml/L. Alternate between one watering with product and one with plain water.

COMPOSITION

- Total organic matter: 28%
- Organic carbon: 12%
- Humic acids: 15%
- Organic nitrogen: 2%
- pH: 44

FORMATS: 250ml/ 1L /5L

ORGANIC GROW Boom

WHAT IS ORGANIC GROW?

Organic Grow Boom is a plant-based growth fertilizer that effectively meets the nutritional needs of plants during the vegetative stage. Its application leads to significant gains in plant size, strength, and resilience, preparing them optimally for the flowering phase.

WHAT IS IT USED FOR?

Formulated specifically for the growth stage of cannabis plants, it promotes taller, stronger, and more vigorous development. It also contributes to brighter green foliage and an overall healthier appearance. Expect more branching, shorter internodal spacing, and thicker stems, leaves, and branches. In addition to stimulating root development, Organic Grow also prepares plants to produce large, resinous, and high-quality flowers.

COMPOSITION

- Total nitrogen: 6%
- Organic nitrogen: 3.2%
- Free amino acids: 10%
- pH: 6.5
- Amino acid profile: Glutamic acid, Aspartic acid, Serine, Glycine, Alanine, Isoleucine, Lysine, and Proline

FORMATS: 1L/ 5L

HOW IS IT USED?

Irrigation: 1–2 ml/L starting from 10–20 days after germination (alternate with plain water).
Foliar spray: 2 ml/L every 10 days.
Deficiency corrector: 2 ml/L twice a week.
Mother plant maintenance: 2 ml/L.

ORGANIC BLOOM Boom

WHAT IS ORGANIC BLOOM?

Organic Bloom is a 100% plant-based flowering fertilizer that provides the nutrients needed during the bloom phase. It boosts plant health and resilience while promoting the development of larger, more resinous flowers. The absence of minerals, chemicals, or synthetic additives ensures purer flavors and aromas.

WHAT IS IT USED FOR?

This powerful bloom booster enhances bud size while maximizing the natural flavors and aromas of the strain. It promotes higher resin, cannabinoid, and terpene production and helps produce denser, more compact flowers. Plants remain strong, robust, and productive, supporting larger yields of premium quality.

HOW IS IT USED?

Dosage: 1–3 ml/L from the first week of flowering until the root flush. Apply once per week, alternating with plain water.

COMPOSITION

- Total organic matter: 30%
- Organic carbon: 15%
- Humic acids: 20%
- Organic nitrogen: 1.7%
- Total potassium: 2.40%
- pH: 6.5

FORMATS: 1L /5L

ORGANIC PH+ Boom

WHAT IS ORGANIC PH+?

Organic PH+ Boom is a natural solution formulated to organically raise the pH level of irrigation water. Enriched with humic acids, it not only improves nutrient absorption but also prevents substrate saturation and supports overall soil health. It's suitable for use both indoors and outdoors, across all types of growing media, and can be applied during both the vegetative and flowering stages.

WHAT IS IT USED FOR?

Besides raising pH levels, this innovative pH regulator from Boom Nutrients supports microbial life in the soil, ensuring healthy growth and flowering. Monitoring and adjusting pH levels is crucial in any grow operation to guarantee maximum nutrient uptake and prevent deficiencies.

COMPOSITION

- Huminsäuren
- 100 % organisch

HOW IS IT USED?

Dosage: Add 0.1 ml/L, let the solution rest, and measure the pH. Repeat the process until the desired level is reached.

FORMATS: 250mL/ 1L

ORGANIC PH- Boom

WHAT IS ORGANIC PH- BOOM?

Organic pH- Boom is an organic-certified pH reducer made with a high concentration of citric acid extracted from lemons. This natural regulator helps lower the pH levels of irrigation water while creating a favorable environment for beneficial microorganisms in the growing medium. It's suitable for use during both the vegetative and flowering phases, indoors and outdoors, and across various cultivation systems.

WHAT IS IT USED FOR?

Ideal for growers aiming for fully organic cultivation without harming the environment, Organic pH- from Boom Nutrients features a citric acid-based formula that can lower irrigation water pH by 0.5 points with just a 0.1 ml dose.

The optimal pH range is between 6.2 and 6.5. It's crucial to avoid overdosing, as excessive application may harm or kill your plants. Maintaining the right pH is essential—values that are too high can negatively impact substrate health. For instance, calcium carbonate buildup can hinder the absorption of vital nutrients.

HOW IS IT USED?

Dosage: Add 0.1 ml/L of water, let the solution rest, and measure the pH. Repeat the process until reaching the desired pH level.

COMPOSITION

- Citric acid extracted from lemon
- 100% organic

FORMATS: 250ml/ 1L /5L

SUPER GREEN *Boom*

WHAT IS SUPER GREEN BOOM?

Super Green Boom is a growth stimulator that delivers the precise amount of nitrogen, phosphorus, potassium, and micronutrients needed during the vegetative stage. This multipurpose formula encourages abundant new shoots, increases plant size, supports mother plant maintenance, and helps correct nutritional deficiencies. When used alongside base grow fertilizers, it helps plants unlock their full genetic potential, leading to superior harvests in size, effect, and flavor.

WHAT IS IT USED FOR?

Super Green Boom promotes the emergence of numerous new shoots, which later develop into resinous flowers. It also revitalizes plants suffering from deficiencies, environmental stress, or pest and fungal infestations. By enhancing chlorophyll production and photosynthetic activity, it strengthens the plant's overall metabolism.

In addition to essential macronutrients (NPK), this product contains organic matter, alginic acid, and mannitol. It's highly recommended for maintaining mother plants. Super Green Boom enhances vigor, ensuring your cannabis plants remain strong and healthy as they transition into flowering, fully prepared to absorb key nutrients.

HOW IS IT USED?

Soil watering: 1 ml/L during the early weeks of vegetative growth. Increase to 2 ml/L twice a month during the later growth phase.
Foliar application: 0.5–1 ml/L every two weeks during vegetative growth.

COMPOSITION

- Seaweed extract
- Organic matter: 6.75%
- Potassium: 2.7%
- Alginic acid: 2.5%
- Mannitol: 0.4%
- Phosphorus: 0.3%
- Amino acids: 0.3%
- Calcium: 0.25%

FORMATS: 250ml

ALL MIX Boom
NUTRIENTO PROFESIONAL
COCO MIX Boom
NUTRIENTO PROFESIONAL

SUBSTRATES

BOOM NUTRIENTS

LIGHT MIX
Boom

WHAT IS LIGHT MIX BOOM?

Light Mix Boom is a high-quality, lightweight substrate that ensures excellent aeration, water retention, and a fluffy texture. Its formulation—blond and black peat, coco coir, perlite, and worm humus—makes it a complete growing medium suitable for indoor, outdoor, and greenhouse cultivation. It works perfectly with feminized, regular, and autoflowering cannabis strains.

WHAT IS IT USED FOR?

Thanks to its composition and texture, it's an ideal substrate to promote root development. That makes it a great choice for seed germination, young plants, and clones. Since it contains low nutrient levels, it gives growers full control to adjust feeding according to their crop's specific needs—allowing for safe increases in fertilizer doses without oversaturating the medium.

HOW IS IT USED?

Light Mix has an EC of 0.5–1 and a pH between 6.0–6.8. It performs best in dry, hot climates due to its high moisture-retention capacity—so avoid overwatering to prevent prolonged wetness. In rainy or humid regions, it's recommended to mix in an additional 5–10% of perlite and coco coir to improve drainage.

COMPOSITION

- Black and blond peat
- Worm humus
- Perlite
- Coco coir

FORMATS: 20L/ 50L

COCO MIX
Boom

WHAT IS COCO MIX BOOM?

Coco Mix Boom is a professional-grade coconut fiber substrate designed for a wide range of growing environments and cultivation methods. One of its key advantages is a potential 15–20% yield increase compared to soil- or peat-based media.

WHAT IS IT USED FOR?

Ideal for growing cannabis in areas with high humidity and frequent rain, coco coir is an inert medium with exceptional drainage. This ensures excess water doesn't stay trapped, preventing root rot and maintaining plant health.

HOW IS IT USED?

Pure coco fiber substrates require a bit more skill than traditional mediums but deliver significantly better results. They pair well with fertilizers like Soil Coco Boom A+B. Alternatively, Coco Mix Boom can be added (up to 40%) to soil-based grows to improve oxygen availability to the roots.

COMPOSITION

- 100% coco fiber
- pH: 5.7–6.5
- EC: 1–1.5

FORMATS: 50L

ALL MIX
Boom

WHAT IS ALL MIX BOOM?

All Mix Boom is a nutrient-rich substrate made from worm humus, peat, perlite, and other ingredients, supporting full plant development during the vegetative phase, without the need for added fertilizers. It's one of the most complete substrates on the market, ideal for beginners and professionals alike. Suitable for all cannabis varieties: feminized, autoflowering, and regular.

WHAT IS IT USED FOR?

Its composition is tailored to make early-stage growing as easy as possible. With coco peat, blond peat, and worm humus, it delivers an NPK profile of 22-5-10. It also includes perlite for drainage and bat guano as a slow-release nutrient booster. Humic and fulvic acids, along with magnesium and sulfur, round out the formula.

HOW IS IT USED?

Suitable for indoor and outdoor grows, this substrate gives growers more freedom during the vegetative stage by providing all the necessary nutrients from the start. From germinated seeds to clones, plants will receive the macro- and micronutrients they need. Depending on the growing environment, adding extra perlite is recommended to improve drainage. Pairing with beneficial bacteria or root enhancers like Micro Boom will further improve nutrient absorption and root defense.

COMPOSITION

- Black and blond peat
- Worm humus
- Perlite
- Bat guano
- Magnesium
- Sulfur
- Humic and fulvic acids

FORMATS: 50L

ARCILLA
Boom

WHAT IS ARCILLA EXPANDIDA BOOM?

Arcilla Expandida Boom is a high-performance substrate made from expanded clay, also known as clay pebbles, designed to improve drainage in plant containers. Its spherical shape allows it to be placed at the bottom of pots to prevent waterlogging and root rot caused by overwatering or heavy rainfall.

WHAT IS IT USED FOR?

Aside from improving drainage, clay pebbles can be placed at the bottom of clone trays to keep clones from sitting in stagnant water. However, its most common use is in hydroponic systems, where it delivers high performance. In hydroponics, the pots are filled completely with clay pebbles, and plants are started in rockwool cubes. As an inert medium, it can be reused if cleaned properly by removing leftover root matter after each grow.

COMPOSITION

- Expanded clay

FORMATS: 6L

HOW IS IT USED?

Start by rinsing the pebbles thoroughly with tap water using a strainer until the runoff water is no longer brown. Next, soak them in a tray filled with distilled or reverse osmosis water, adjusting the pH to 5.5.

Ensure the EC is 0.0, as clay retains salts and only releases them when fully saturated. Let the cleaned clay soak for 48 hours. For best results, stabilize the pH at 5.5 before use.

VERMICULITA *Boom*

WHAT IS VERMICULITA BOOM?

Vermiculita Boom is a mineral-based additive that enhances water retention and boosts substrate quality. It contains essential nutrients such as potassium, calcium, magnesium, and ammonium, key for plant growth. Capable of holding up to 5 times its weight in water, it's particularly useful in arid growing conditions. It can be combined with perlite for even better results.

WHAT IS IT USED FOR?

Widely used in hydroponic systems as an inert substrate, similar to expanded clay. It's also ideal for delicate plants, acting as a humidity regulator. With a neutral pH (~7), it won't contaminate or alter the substrate environment.

HOW IS IT USED?

When mixing vermiculite with soil, do not exceed 5%, as it could lead to over-retention of moisture and root rot. The recommended proportion is around 2%.

COMPOSITION

- Vermiculite

FORMATS: 6L

PERLITA *Boom*

WHAT IS PERLITA BOOM?

Perlita Boom is an inert substrate made from volcanic glass. It can absorb about 5% water and expands when exposed to high temperatures. Commonly found in cannabis-specific soil mixes, it can also be combined with other components like Vermiculita Boom for enhanced effect.

WHAT IS IT USED FOR?

Boom Nutrients' perlite improves root oxygenation and prevents waterlogging. It's especially effective in hydroponics and enhances aeration in soil and coco mediums. It facilitates water retention and availability, has a neutral pH that won't interfere with nutrients, and improves the structure of dense soils, resulting in optimal plant growth.

HOW IS IT USED?

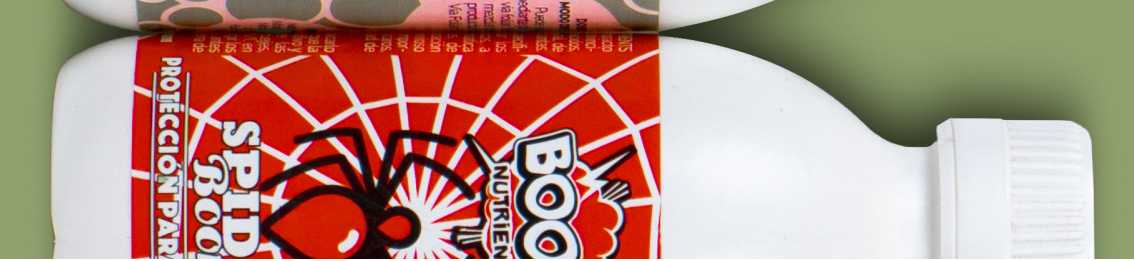
In soil or coco, mix perlite at 20–30% of the total volume. For hydroponics, soak the perlite in water and adjust the pH to around 5.5, letting it stabilize over 24 hours before planting.

COMPOSITION

- Perlite

FORMATS: 6L

BOOM
NUTRIENTS
KILLER
Boom
PROTECCIÓN PARA TU CULTIVO
BOOM
NUTRIENTS
SOAP
Boom



PREVENTIVE SOLUTIONS

BOOM NUTRIENTS

SOAP
Boom

WHAT IS SOAP BOOM?

Soap Boom is a phosphoric oil-based solution that acts as a surface cleaner for plants while also combating various insect pests that threaten crops. It contains urea and ammoniacal nitrogen as well as phosphorus pentoxide, and it enhances the effectiveness of complementary insecticides. Due to its acidic nature (pH 5.0), it is highly compatible with other products.

WHAT IS IT USED FOR?

The primary function of this phytoprotectant is to clean the honeydew and sooty mold that proliferate on leaves and stems due to infestations by insects such as whiteflies, aphids, fungus gnats, scale insects, and psyllids, among others. This is because it's a dispersant and surfactant product that effectively protects cannabis plants. Additionally, it boosts the activity of other protectants and repellents.

HOW IS IT USED?

Apply as a foliar spray at a dose of 4–7 ml/L of water.
It can be mixed with other foliar products.
Preventive use outdoors: Three applications at 4 ml/L during the first two months (with 20-day intervals), followed by two applications at 7 ml/L over the next three months (with 30-day intervals).

COMPOSITION

- Urea nitrogen: 8.6%
- Ammoniacal nitrogen: 11%
- Total nitrogen: 9.7%
- Phosphorus pentoxide: 8.3%

FORMATS: 30ml/ 250ml

REPELLEN
Boom

WHAT IS REPELLENT BOOM?

Repellent Boom is a plant protectant made from botanical extracts of Capsicum Annuum. This compound has a repellent effect on insects and small mammals, interfering with their behavior and keeping them away from crops.

WHAT IS IT USED FOR?

This highly effective phytoprotectant ensures crops remain free from annoying insect infestations such as whiteflies, aphids, scale insects, and fungus gnats, among others. A key feature of Repellent Boom is that it can be applied both as a foliar spray and through fertigation. It also increases the plant's resistance to various types of biotic stress caused by insects or small rodents and sap-sucking animals.

HOW IS IT USED?

Foliar application: 1–2 ml/L of water sprayed on the plant.
Substrate application: 2 ml/L of water.
It is essential to wear gloves, a mask, and goggles during use.

COMPOSITION

- Extrakt aus Capsicum annuum
- Bor (B): 2 %

FORMATS: 30ml/ 250ml

PROPO
Boom

WHAT IS PROPO BOOM?

Propo Boom is a stimulator of the plant's natural defenses. Made from propolis (a substance produced by bees to protect their hives from parasites), this product effectively combats bacteria and fungi (such as powdery mildew), while also stimulating flowering and repairing damaged plant tissues.

WHAT IS IT USED FOR?

This preventive product is especially effective against fungal proliferation in crops. One of its main applications is in outdoor growing to prevent the appearance of botrytis and powdery mildew, which can significantly affect crop quality. It boosts the plant's natural defenses against pathogens such as Fusarium, Phytophthora, and Alternaria, among others. Additionally, it not only prevents and slows the spread of fungi but also promotes flower production and tissue regeneration in damaged plants.

HOW IS IT USED?

Foliar application: 2–3 ml/L of water.
Watering: 1–2 ml/L of water.
Preventive for powdery mildew: 10 ml/L once per week.
Curative for powdery mildew: 10 ml/L every 3–4 days.
It is recommended to use it from the beginning of the grow cycle every 10–15 days. Apply at dawn or dusk, avoiding direct sunlight.

COMPOSITION

- Hydroalcoholic solution of propolis

PREVENTIVE SOLUTIONS

FORMATS: 30ml/ 250ml

KILLER *Boom*

WHAT IS KILLER BOOM?

Killer Boom is a product made with natural extracts (such as tannins, mimosa acacia, and oak bark) that helps boost plant defenses, preventing the appearance of pathogenic bacteria and fungi. Besides, it acts efficiently as a plant strengthener even once the plant is already infected.

WHAT IS IT USED FOR?

Killer Boom is essential for ensuring the health of cannabis plants, from their early days of growth to the final weeks of the flowering stage. It is also an ideal phytoprotectant for transplanting, as it improves resistance to any type of biotic stress and enhances the plant's defense mechanisms.

COMPOSITION

- Tannins: 8.3% w/w
- Mimosa extract
- Oak bark extract

FORMATS: 30ml/ 250ml

HOW IS IT USED?

Preventive use: 1–2 ml/L of water.
Curative use: 2–3 ml/L of water.
Apply weekly out of direct sunlight (early morning or after sunset).

MULTIPROTECTION *Boom*

WHAT IS MULTIPROTECTION BOOM?

Multiprotection Boom is a foliar-use fortifier that protects your crops from common pests. Made from 100% organic components, it can be used both preventively and curatively, increasing the plant's natural defenses while slightly stimulating growth.

WHAT IS IT USED FOR?

Biotic stress experienced by plants during vegetative growth and flowering can affect crop quality, hindering biological processes. Multiprotection Boom is an ideal solution for fighting various insect pests such as whiteflies, red spider mites, damping-off disease, and aphids, as well as fungi like powdery mildew, botrytis, and downy mildew.

HOW IS IT USED?

Preventive foliar application: 2 ml/L of water every 10 days.
Curative foliar application: 3 ml/L every 2 days .(the third application should be on day 7 instead of day 6).

COMPOSITION

- Free amino acids: 6%
- Nitrogen: 0.7%

PREVENTIVE SOLUTIONS

FORMATS: 30ml/ 250ml

SPIDER *Boom*

WHAT IS SPIDER BOOM?

Spider Boom is a powerful phytostrengthener made from amino acids, nitrogen, chia extract, and various nettle extracts. These compounds are highly effective at altering mite behavior (like red spider mites), reducing their ability to feed and reproduce, leading to a significant decrease in the pest population.

WHAT IS IT USED FOR?

The primary goal of Spider Boom is to combat red spider mite infestations, both preventively and curatively. This pest can overrun crops quickly in high temperatures or when preventive care is lacking. Spider Boom is a natural product that limits mite reproduction, helping to eliminate them from cannabis crops.

COMPOSITION

- Free amino acids: 6%
- Nitrogen: 0.7%
- Chia extract
- Nettle extract

HOW IS IT USED?

Preventive use: 2 ml/L of water every 10 days.
Curative use: 3 ml/L of water every 7 days.
Cuttings: 3 ml/L of water by dipping the aerial part for 2–3 seconds.
Foliar spray: Dilute with cold water. Apply at sunset (outdoor) or with grow lights off (indoor).

FORMATS: 30ml/ 250ml

FUNGI
Boom

WHAT IS FUNGI BOOM?

Fungi Boom is a natural product made with horsetail extract, silicon, and equisetonine, which increases plant resistance to fungi such as rust, botrytis, alternaria, and powdery mildew, among others. When applied directly on fungal growth, it forms a layer that dehydrates and harms the fungus through phytotoxicity.

WHAT IS IT USED FOR?

Protecting against fungi that can affect crop quality and yield is vital for both indoor and outdoor cultivation. From early growth to late flowering, using preventives like Fungi Boom is essential to repel these harmful microorganisms. Horsetail is a highly effective natural remedy for fungal species including phytophthora, septoria, and alternaria.

HOW IS IT USED?

Foliar application: 2 ml/L of water, covering the entire plant.
Preventive use: Repeat every 10 days.
Curative use: Increase dose to 3 ml/L and repeat every 7 days.

COMPOSITION

- Equisetum Arvense L (horsetail)
- Equisetonine
- Silicon

PREVENTIVE SOLUTIONS

FORMATS: 30ml/ 250ml

SOIL-CARE
Boom

WHAT IS SOIL-CARE BOOM?

Soil-Care Boom is formulated with Ascophyllum Nodosum seaweed extract, which boosts plant vigor and stimulates natural defenses. It also contains Tagetes Erecta, a plant toxic to various insect species. This combination significantly increases root system resistance against all types of stress, preventing the entry and colonization of harmful organisms in the substrate.

WHAT IS IT USED FOR?

During the first weeks of growth and after transplanting, the risk of infestation by microorganisms like nematodes is very high. Soil-Care Boom is designed to stimulate root development while strengthening natural defenses and repelling various parasites, worms, and larvae. Protecting plants from biotic stress is essential, and this product from Boom Nutrients excels at that task.

COMPOSITION

- Ascophyllum Nodosum seaweed extract: 10% w/w
- Alginic acid: 5% w/w
- Mannitol: 0.6% w/w

HOW IS IT USED?

Dose: 5–10 ml/L of water for irrigation from the first week of growth.Apply to moist substrate. Recommended after each transplant.
pH: 9.5.

FORMATS: 30ml/ 250ml

NEEM
Boom

WHAT IS NEEM BOOM?

Neem Boom is a product derived from cold-pressing the seeds of the Neem tree (Azadirachta Indica). The resulting meal has been used for centuries due to its numerous beneficial properties which are ideal for helping plants resist various stresses and is also excellent for restoring depleted soils.

WHAT IS IT USED FOR?

Neem Boom is used to repel insect pests such as red spider mites, whiteflies, mealybugs, fungus gnats, thrips, and caterpillar larvae, among others. It also promotes more vigorous vegetative growth by improving nutrient uptake. Additionally, it helps improve substrate structure and can rehabilitate soils damaged by adverse climatic conditions.

HOW IS IT USED?

In substrate: 2–4 g/L of water before each transplant.
In irrigation: 1 g/L of water every 20–25 days.
As foliar spray: 4–5 g/L of water every 20–25 days.

COMPOSITION

- Neem seed meal (Azadirachta Indica)
- Organic matter: 80%
- Amino acids: 36%
- Humic acids: 23.7%
- Fulvic acids: 10.4%
- Nitrogen: 7%
- Potassium: 2.34%
- Phosphorus: 1.01%

PREVENTIVE SOLUTIONS

FORMATS: 450mg

BOOM NUTRIENTS

BOOM
NUTRIENTS
PACK
+FLORACIÓN +SUPER
x3
250ml
BOOMNUTRI
Auto
TRIPACK
+ROOTS +DELTA +AUTO
BOOM
NUTRIENTS
7 427244 702577
BOOM
NUTRIENTS
PACK
+FLORACIÓN +ROOTS
x3
Candy
TRIPACK
+CRECIMIENTO +FLORACIÓN
BOOM
NUTRIENTS
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TRIPACKS

BOOM NUTRIENTS

START TRIPACK

WHAT IS START TRIPACK?

Start Tripack is a simple kit that includes an effective rooting stimulator, a complete growth nutrient, and a full fertilizer for the flowering phase. This is thanks to the excellent formulation of Boom Nutrients products, which are rich in minerals, natural extracts, and highly bioavailable components.

WHAT IS IT USED FOR?

This pack provides only the basic nutrients cannabis plants need in each growth stage (rooting, vegetative, and flowering), making it ideal for new users who want to test the Boom Nutrients range in an easy and economical way.

HOW IS IT USED?

Roots Boom: Apply from the 2nd week of growth at a dose of 1 ml/L to improve root size and resistance.

Grow Boom: Start 10–20 days after germination at 2–3 ml/L until the 2nd week of flowering. Alternate weekly with water-only irrigations. For foliar use, 2 ml/L every 10 days.

Bloom Boom: Apply at the beginning of the flowering stage at 2–3 ml/L. Stop use 2 weeks before harvest and flush the roots.

CONTENTS

- Roots Boom *(p.8)*
- Grow Boom *(p.9)*
- Bloom Boom *(p. 10)*

FORMATS: 250ml

AUTO TRIPACK

WHAT IS AUTO TRIPACK?

Auto Tripack is a perfectly balanced set of fertilizers and additives, specifically designed to achieve the best results with autoflowering cannabis strains. Suitable for beginners and experienced growers alike, it works in indoor, outdoor, potted, or soil-based systems, as well as aeroponic and hydroponic setups.

Although designed for non-photoperiod plants, it can also be used for seasonal strains. This pack includes a base organo-mineral fertilizer and two high-level biostimulants to meet the plant's needs throughout all growth and flowering stages.

WHAT IS IT USED FOR?

Boasting a comprehensive and well-balanced formulation, this kit significantly enhances both yield and the quality of flavors and aromas. It promotes the development of robust, pest- and fungus-resistant genetics, capable of producing resinous, sticky cannabis buds.

HOW IS IT USED?

Roots Boom: From the 2nd week of growth, apply 1 ml/L to strengthen root development.

Auto Boom: Increase from 1 ml/L to 2.5 ml/L starting from the 3rd week of the vegetative phase to nourish plants throughout their lifecycle.

Delta Boom: Apply 2–3 ml/L as a foliar spray 10 days before flowering begins; repeat 2 weeks later via irrigation.

CONTENTS

- Roots Boom *(p.8)*
- Delta Boom *(p.12)*
- Auto Boom *(p.21)*

FORMATS: 250ml

BOOM TRIPACK

WHAT IS BOOM TRIPACK?

Boom Tripack includes a complete growth-stage fertilizer (Grow Boom), a basic flowering fertilizer (Bloom Boom), and a potent flower enhancer (Super Boom) for the densification phase.

WHAT IS IT USED FOR?

This kit enables the testing of the entire Boom range from the beginning to the end of a grow, without the need for additional products. With its precisely formulated components, these three fertilizers ensure a vigorous vegetative phase, a seamless transition into flowering, and the development of dense, heavy buds.

CONTENTS

- Grow Boom *(p. 9)*
- Bloom Boom *(p. 10)*
- Super Boom *(p. 11)*

FORMATS: 250ml

HOW IS IT USED?

Grow Boom: Start 10–20 days after germination with 2–3 ml/L until the 2nd week of flowering. Alternate weeks with just water. For foliar feeding: 2 ml/L every 10 days.

Bloom Boom: Begin at the start of flowering at 2–3 ml/L. Stop 2 weeks before harvest and flush the roots.

Super Boom: Use from the 3rd or 4th week of flowering at 0.5–1 ml/L. Stop use 15 days before harvest.

CANDY TRIPACK

WHAT IS CANDY TRIPACK?

Candy Tripack is an excellent fertilizer pack designed for cannabis cultivation, offering everyone the chance to try part of this fantastic product range thanks to its unbeatable price and convenient format. This Tripack includes a base fertilizer for the growth stage, a base fertilizer for the flowering stage, and a flavor and aroma enhancer.

WHAT IS IT USED FOR?

These products are specifically formulated to fatten cannabis buds. Thanks to their rich composition and excellent formulation, you can carry out a complete grow from start to finish and achieve fantastic results in terms of yield, quality, aroma and flavor intensity, overall plant health, and optimal genetic development.

HOW IS IT USED?

Grow Boom: Start application 10–20 days after germination at 2–3 ml/L until the 2nd week of flowering. Alternate between weeks with fertilizer and weeks with water only. For foliar feeding: use 2 ml/L every 10 days.

Bloom Boom: For best results, begin application at the start of the flowering phase at 2–3 ml/L. Stop 2 weeks before harvest and flush the roots.

Candy Boom: Apply once the buds have formed. If using beneficial microorganisms, it can also be applied during the growth stage.

CONTENTS

- Grow Boom *(p. 9)*
- Bloom Boom *(p. 10)*
- Candy Boom *(p. 14)*

FORMATS: 250ml

ORGANIC TRIPACK

WHAT IS ORGANIC TRIPACK?

The Organic Tripack contains the necessary products to achieve the best results in cannabis cultivation in a completely organic and ecological way. The root stimulator Organic Roots, the growth fertilizer Organic Grow, and the flowering fertilizer Organic Bloom are all 100% plant-based. These products do not contain any chemicals or mineral fertilizers in their rich composition.

WHAT IS IT USED FOR?

This fabulous pack can be used in both indoor and outdoor cultivation and it's suitable for soil, coco, or hydroponic systems, highlighting its versatility and efficiency throughout the different vegetative and generative stages of cannabis plants. All of these products are certified by CAAE for their completely organic formulation. Furthermore, this vegan line from Boom Nutrients is derived from plant fermentations and hydrolyzed cereals such as soy, corn, rice, and wheat.

HOW IS IT USED?

Organic Roots: Start from the second week of growth with a dose of 1 ml/L, increasing to 2 ml/L after the fourth week of vegetative development. After that, it is recommended to apply up to 3 ml/L per week, alternating between one watering with water and one with the product.

Organic Grow: Apply twice a week on alternating waterings with doses of 1–2 ml/L, starting from the first 10–20 days of the plants' life. Stop using it in the second week of flowering. If applied as a foliar spray, use 2 ml/L every 10 days.

Organic Bloom: Start at the beginning of the flowering stage with a dose of 1–3 ml/L, and discontinue about two weeks before harvest.

CONTENTS

- Roots Boom *(p. 28)*
- Grow Boom *p. 29)*
- Bloom Boom *(p. 30)*

FORMATS: 250ml

PROTECCIÓN TRIPACK

WHAT IS PROTECCIÓN TRIPACK?

Protección Tripack Boom is a range of insecticides from Boom Nutrients, made from plant-based ingredients that do not harm the plants or create issues for the harvest. Its use is recommended because it protects plants from unwanted invaders, helps increase their defenses, ensures proper growth, and contributes to abundant production.

WHAT IS IT USED FOR?

Protección Tripack Boom is an insecticide pack from Boom Nutrients that allows growers to forget about plant care issues. It eliminates red spider mites, worms, and all types of harmful fungi that interfere with proper growth.

HOW IS IT USED?

Spider Boom
Preventive: 2 ml/L of water every 10 days.
Curative: 3 ml/L of water every 7 days.
Cuttings: Soak the aerial part for 2/3 seconds in a solution of 3 ml/L of water.
Foliar spray: Use cold water to dilute the product.

Fungi Boom
Foliar application: 2 ml/L of water, covering the entire plant.
Preventive: Repeat the application every 10 days.
Curative: Increase the dose to 3 ml/L and repeat applications every 7 days.

Soil-Care Boom
Dosing: 5-10 ml/L of water in irrigation from the first week of growth. Apply when the substrate is wet. It is recommended to use it after each transplant.
pH: 9.5

CONTENTS

- Spider Boom *(p. 55)*
- Fungi Boom *(p. 56)*
- Soil-Care Boom *(p. 57)*

FORMATS: 30 ml / 250ml

ÉLITE PACK

WHAT IS ÉLITE PACK?

The Élite Pack from Boom Nutrients is an advanced and affordable kit that includes the three base fertilizers (Roots, Growth, and Bloom) along with the key supplements that make the difference between an average crop and an exceptional one: sugars, carbohydrates, a bud fattening fertilizer, PK, flower compactor, and flavor enhancer, among others.

WHAT IS IT USED FOR?

Become a master grower with the Élite Pack from Boom Nutrients, which includes all the fertilizers and supplements that elevate your grow from average to extraordinary. It allows for abundant harvests with superior flavor and aroma. This is a great opportunity to discover what Boom Nutrients can do for your plants—once you try it, you won't want to switch brands again.

FORMATS: Various

HOW IS IT USED?

To use the Élite Pack from Boom Nutrients correctly, refer to the specific dosage and usage instructions found on the corresponding p.s for each product:

Roots Boom (250ml) – p.6
Grow Boom (1L) – p.7
Bloom Boom (1L) – p.8
Delta Boom (250ml) – p.13
Enzym Boom (1L) – p.15
Calmag Boom (1L) – p.16
Candy Boom (1L) – p.12
Resin Boom (1L) – p.14
Super Boom (1L) – p.11
Big Boom (250g) – p.23
Compactor Boom (250g) – p.24

CONTENTS

- Roots Boom *(p. 6)*
- Grow Boom *(p. 7)*
- Bloom Boom *(p. 8)*
- Delta Boom *(p. 13)*
- Enzym Boom *(p. 15)*
- Calmag Boom *(p. 16)*
- Candy Boom *(p. 12)*
- Resin Boom *(p. 14)*
- Super Boom *(p. 11)*
- Big Boom *(p. 23)*
- *Compactor Boom (p. 34)*

BOOM
SUPER
Organic GROW
Organic BLOOM
Organic ROOTS
Auto TRIPACK
+ROOTS +HELIA +AUTO
x3 250ml
Boom TRIPACK
+CRECIMIENTO +FLORACIÓN +SUPER
x3 250ml
Organic TRIPACK
+GROW +BLOOM +ROOTS
x3 250ml
TRIPACK
BOOM NUTRIENTS
BOOMNUTRIENTS
CANDY
Candy TRIPACK
+CRECIMIENTO +FLORACIÓN +CANDY
x3 250ml
ROOTS
Start TRIPACK
+CRECIMIENTO +FLORACIÓN +ROOTS
x3 250ml

BOOM NUTRIENTS

GROWING CHARTS

PROFESSIONAL GROW SCHEDULE

WEEK / LIGHT HOURS	1 18/6	1 18/6	2 18/6	1 12/12	2 12/12	3 12/12	4 12/12	5 12/12	6 12/12	7 12/12	8 12/12	9 12/12	
ENZYM	0.5 ml/L	1 ml/L	1 ml/L	2 ml/L	2 ml/L							WATER	ROOT STIMULATORS
ROOTS		2 ml/L	2 ml/L	1 ml/L								WATER	ROOT STIMULATORS
GROW		0.5 ml/L	1 ml/L									WATER	BASE NUTRIENTS
BLOOM				2 ml/L	2.5 ml/L	3 ml/L	3 ml/L	3 ml/L	3 ml/L	3 ml/L	3 ml/L	WATER	BASE NUTRIENTS
SUPER						0.5 ml/L	0.5 ml/L	1 ml/L	1 ml/L	1 ml/L	1 ml/L	WATER	BASE NUTRIENTS
DELTA			0.5 ml/L	0.5 ml/L	1 ml/L		1 ml/L		1 ml/L		1 ml/L	WATER	BOOSTERS
RESIN						0.5 ml/L		1 ml/L		2 ml/L		WATER	BOOSTERS
CANDY							1 ml/L		1 ml/L		1 ml/L	WATER	BOOSTERS
BIG										2 g/10L	2 g/10L	WATER	BOOSTERS
COMPACTOR									1.2 g/L	1.2 g/L	1.2 g/L	WATER	BOOSTERS
FLUSH										1 ml/L	1.2 ml/L	WATER	FLUSH

RECOMMENDED VALUES
PH GROWTH: 5.5 TO 6 – FLOWERING: 6 TO 6.5
EC GROWTH: 0.8 TO 1.2 – FLOWERING: 1.2 TO 2V

COCO GROW CHART

REPLACE "BLOOM" WITH "SOIL-COCO A+B"

SOIL-COCO A+B				1.1 ml/L	1.1 ml/L	2.2 ml/L	2.2 ml/L	2.2 ml/L	2.2 ml/L	2.2 ml/L	2.2 ml/L	WATER

AUTO GROW CHART

REPLACE "BLOOM" AND "GROW" WITH "AUTO".

AUTO				1 ml/L	1 ml/L	2 ml/L	2.5 ml/L	2.5 ml/L	2.5 ml/L	2.5 ml/L	2.5 ml/L	WATER

ORGANIC GROW CHART

WEEK / LIGHT HOURS	1 18/6	1 18/6	2 18/6	1 12/12	2 12/12	3 12/12	4 12/12	5 12/12	6 12/12	7 12/12	8 12/12	9 12/12
ENZYM	0.5 ml/L	1 ml/L	1 ml/L	2 ml/L	2 ml/L	2 ml/L	2 ml/L					WATER
Organic ROOTS	0.5 ml/L	1 ml/L	1 ml/L									WATER
Organic GROW		1 ml/L	2.3 ml/L									WATER
Organic BLOOM				1 ml/L	1 ml/L	2 ml/L	2 ml/L	2 ml/L	3 ml/L	3 ml/L	3 ml/L	WATER
DELTA			0.5 ml/L		1 ml/L		2 ml/L		3 ml/L			WATER
RESIN					0.5 ml/L	1 ml/L	2 ml/L	3 ml/L	3 ml/L	3.5 ml/L		WATER

MASTER GROW CHART

	WEEK / LIGHT HOURS	1 18/6	1 18/6	2 18/6	1 12/12	2 12/12	3 12/12	4 12/12	5 12/12	6 12/12	7 12/12	8 12/12	9 12/12	
	MICRO	0,5 g|L		0,5 g|L				0,5 g|L					WATER	ROOT STIMULATORS
	ROOTS		2 ml|L	2 ml|L									WATER	ROOT STIMULATORS
	ENZYM	0,5 ml|L	1 ml|L	1 ml|L	2 ml|L	2 ml|L	2 ml|L	2 ml|L					WATER	ROOT STIMULATORS
	GROW		1 ml|L	2.3 ml|L									WATER	BASE NUTRIENTS
	BLOOM				1 ml|L	1 ml|L	2 ml|L	2 ml|L	2 ml|L	2 ml|L	2 ml|L	2 ml|L	WATER	BASE NUTRIENTS
	SUPER						0,5 ml|L	0,5 ml|L	1 ml|L	1 ml|L	1 ml|L	1 ml|L	WATER	BASE NUTRIENTS
	BIG					0,2 g|10L	0,5 g|10L	1 g|10L	1,5 g|10L	2 g|10L			WATER	BASE NUTRIENTS
	DELTA			0,5 ml|L		1 ml|L		2 ml|L		3 ml|L			WATER	BOOSTERS
	RESIN						1 ml|L	2 ml|L	3 ml|L	3 ml|L	3,5 ml|L		WATER	BOOSTERS
	SILIC			0,5 ml|L				0,5 ml|L		0,5 ml|L	0,5 ml|L		WATER	BOOSTERS
	GRAMS						1 ml|L	1 ml|L	2 ml|L	2 ml|L	2 ml|L	2 ml|L	WATER	BOOSTERS
	FLUSH										1 ml|L	1.2 ml|L	WATER	FLUSH

TRIPACK GROW CHARTS

Start TRIPACK

WEEK / LIGHT HOURS	1 18/6	1 18/6	2 18/6	1 12/12	2 12/12	3 12/12	4 12/12	5 12/12	6 12/12	7 12/12	8 12/12	9 12/12	
ROOTS		2 ml|L	2 ml|L									WATER	
GROW		1 ml|L	2,3 ml|L									WATER	
BLOOM				1 ml|L	1 ml|L	2 ml|L	2 ml|L	3 ml|L	3 ml|L	3 ml|L	3 ml|L	WATER	

Boom TRIPACK

WEEK / LIGHT HOURS	1 18/6	1 18/6	2 18/6	1 12/12	2 12/12	3 12/12	4 12/12	5 12/12	6 12/12	7 12/12	8 12/12	9 12/12	
GROW		1 ml|L	2,3 ml|L									WATER	
BLOOM				1 ml|L	1 ml|L	2 ml|L	2 ml|L	3 ml|L	3 ml|L	3 ml|L	3 ml|L	WATER	
SUPER						2,5 ml|L	0,5 ml|L	1 ml|L	1 ml|L	1 ml|L	1 ml|L	WATER	

Candy TRIPACK

WEEK / LIGHT HOURS	1 18/6	1 18/6	2 18/6	1 12/12	2 12/12	3 12/12	4 12/12	5 12/12	6 12/12	7 12/12	8 12/12	9 12/12	
GROW		1 ml|L	2,3 ml|L									WATER	
BLOOM				1 ml|L	1 ml|L	2 ml|L	2 ml|L	3 ml|L	3 ml|L	3 ml|L	3 ml|L	WATER	
CANDY						2 ml|L	2 ml|L	2 ml|L	2 ml|L	2 ml|L	2 ml|L	WATER	

Auto TRIPACK

WEEK	1	1	2	1	2	3	4	5	6	7	8	9	
ROOTS		2 ml|L	2 ml|L									WATER	
DELTA			0,5 ml|L		1 ml|L		2 ml|L		3 ml|L			WATER	
AUTO		1 ml|L	1 ml|L	2 ml|L	2,5 ml|L	2,5 ml|L	2,5 ml|L	2,5 ml|L	2,5 ml|L	2,5 ml|L	2,5 ml|L	WATER	

Organic TRIPACK

WEEK / LIGHT HOURS	1 18/6	1 18/6	2 18/6	1 12/12	2 12/12	3 12/12	4 12/12	5 12/12	6 12/12	7 12/12	8 12/12	9 12/12	
Organic ROOTS	0,5 ml|L	1 ml|L	1 ml|L									WATER	
Organic GROW		1 ml|L	2,3 ml|L									WATER	
Organic BLOOM				1 ml|L	1 ml|L	2 ml|L	2 ml|L	3 ml|L	3 ml|L	3 ml|L	3 ml|L	WATER	

BOOM NUTRIENTS

BOOM NUTRIENTS