ATAMI®

NATURALLY INNOVATING

EN



PRODUCT CATALOGUE

BASTICS VGN FERTILISERS B'CUZZ® ATA ATA NRG® wilma® grow systems

BASTICS

Highly concentrated additives
for roots, flowering & ripening





VGN FERTILISERS

VGN - VEGANIC FERTILISERS
Certified Organic Nutrients



B'CUZZ®

Highly Concentrated
Mineral Nutrients



MAXIMIZE TASTE & YIELD!

ATA

Basic Mineral Nutrients



ATA NRG®

Organo-Mineral Nutrients







ATAMI is a premium plant nutrition & substrate brand founded in 1997 with the mission to make exceptional cultivation achievable for everyone.
From legacy to license, we offer a wide variety of innovating award-winning products to let cultivators achieve maximum results in taste & yield.

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NEW

VGN FERTILISERS

APPROVED INPUT for Organic EU
CU 894978

VGN - VEGANIC FERTILISERS
Certified organic nutrients

Taste & feel the difference!

VGN, where sustainability meets innovation. These veganic fertilisers are the result of transforming plant waste into solutions for your plants.
All VGN products are certified for organic farming by the Control Union.
With VGN fertilisers you nourish your plants while supporting beneficial micro-organisms. **A healthy soil life is the foundation for healthy plants!**

- ✔ Approved for **Organic Farming by Control Union**
- ✔ Nutrients **direct available for plant**
- ✔ Rich in **micronutrients**
- ✔ **Easily degradable** in nature
- ✔ Supports a **circular economy**
- ✔ VGN CalMag **DOES NOT contain nitrogen.**



VGN 5-2-2 - VEGANIC FERTILISER

Grow healthy, green plants with some extra nitrogen

VGN 5-2-2 is an organic liquid fertiliser that supports a fast growth. The higher nitrogen concentration nurture green and vigorous plants. Formulated by blending valuable plant-derived residual products, this basic nutrient is approved for Organic Farming by Control Union.

In addition to the primary nutrients, VGN 5-2-2 contains chelated trace elements that are easily absorbed.

When mixed with tap water, VGN 5-2-2, delivers all the vital components for plant growth. Combine it with VGN 2-2-4 in customizable ratios to meet the unique needs of different plant species and stages of development. This duo is the basic nutrition that is adapted to your plants' growth.

The high organic matter content in VGN 5-2-2 will not only feed plants, but also nourish soil microorganisms. The positive effect of VGN 5-2-2 in the soil life will enhance growth and lay the foundation for bountiful and tasty harvests.

How to use it
1. Fill your watering can halfway with tap water.
2. Add the desired amount of VGN 5-2-2.
3. Fill up the rest of the watering can with tap water.
4. Your solution is now ready to use!

Less suitable for irrigation systems, can cause odors & biofilm.

Dosage
Add 2 – 5 ml VGN 5-2-2 per 1 litre of tap water when feeding your plants.
Or add, 1 – 3 ml VGN 5-2-2 together with 1 – 3 ml VGN 2-2-4 per 1 litre of tap water.

USP: Rich in Nitrogen for greener, healthier, and stronger plants.

Phase: All phases

Setting: Soil

Function: Basic nutrient

AVAILABLE IN 250ml (4-pack), 500ml, 1L, 5L, 10L, 20L



VGN 2-2-4 - VEGANIC FERTILISER

Additional potassium for strengthened and vigorous plant growth

VGN 2-2-4 is an organic liquid fertiliser for the growth phase. Its extra potassium content will make plants grow healthier and stronger. Made from valuable plant residual products, this basic nutrient is approved for Organic Farming by Control Union.

This basic nutrient contains chelated trace elements that are easily absorbed by the plant. When combined with tap water, VGN 2-2-4 delivers all the essential elements for plant growth. Blend it with VGN 5-2-2 in customizable ratios to meet the specific needs of different plant species and development stages. This duo serves as a basic nutrition tailored to your plants' growth.

Because of its high organic matter content, VGN helps to promote a healthy soil ecosystem. VGN helps to promote a healthy soil ecosystem. Healthy soil life is essential for healthy plants. VGN goods will meet your organic demands; taste and experience the difference for yourself!

How to use it
1. Fill your watering can halfway with tap water.
1. Add the desired amount of VGN 2-2-4.
3. Fill up the rest of the watering can with tap water.
4. Your solution is now ready to use!

Less suitable for irrigation systems, can cause odors & biofilm.

Dosage
Add 2 – 5 ml of VGN 2-2-4 per 1 litre of tap water when feeding your plants.
Alternatively, mix 1 – 3 ml of VGN 2-2-4 with 1 – 3 ml of VGN 5-2-2 per 1 litre of tap water.

USP: Abundant in Potassium for resilient, healthier, and robust plants.

Phase: All phases

Setting: Soil

Function: Basic nutrient

AVAILABLE IN 250ml (4-pack), 500ml, 1L, 5L, 10L, 20L





VGN 1-4-4 - VEGANIC BOOST

Flowering fertiliser for outstanding blooms

VGN 1-4-4 is a liquid bloom fertiliser, obtained by processing and blending various plant waste products. VGN 1-4-4 is the perfect companion for the other basic nutrients in the VGN range. It will provide the extra phosphorus and potassium that plants need during the flowering and ripening phase.

The purpose of the VGN line is to feed the plants and support a thriving ecosystem beneath the surface. Like the rest of VGN products,
all ingredients on VGN 1-4-4 are checked by Control Union and approved for Organic Farming.

How to use it
1. Fill your watering can halfway with tap water.
2. Add your VGN basic fertilisers.
3. Stir the mixture well.
4. Add the desired amount of VGN 1-4-4.
5. Fill up the rest of the watering can with tap water.
6. our solution is now ready to use!

Less suitable for irrigation systems, can cause odors & biofilm.

Dosage
Add 1 – 3 ml of VGN 1-4-4 per 1 litre of water when feeding your plants. Start from the end of vegetative phase and increase the dosage during flowering and ripening.

USP: Promotes lush and vigorous flower production.

Phase: All phases

Setting: Soil

Function: Booster

AVAILABLE IN 250ml (4-pack), 500ml, 1L, 5L, 10L, 20L



VGN CALMAG - VEGANIC CALMAG

Calcium and Magnesium supplement for the Organic Agriculture

Usually, the exact composition of the tap water we use is uncertain. We cannot rely on it as the only source of calcium and magnesium. If you grow with soft tap water, rainwater, or reverse osmosis, then the use of calcium and magnesium supplements is almost mandatory.

VGN Calmag will help you get rid of Ca/Mg deficiencies by supplying these elements. Calcium and Magnesium are vital elements for cell walls, cell production and photosynthesis. Everything a plant needs for robust growth and successful flowering!

Why choose VGN Calmag? This product blends the finest ingredients, checked by Control Union and approved for Organic Farming.
All without introducing nitrogen! VGN Calmag will not change the NPK ratio of your nutrient solution. Use it to correct solution imbalances and deficits in an easy, accurate, and natural way.

How to use it
1. Fill your watering can halfway with tapwater.
2. Add the desired amount of VGN CalMag
3. Stir the mixture well.
4. Incorporate other nutrients or additives.
5. Add the other 50% of the water and stir well.
6. Your solution is now ready to use!

Less suitable for irrigation systems, can cause odors & biofilm.

Dosage
Add 1 – 2 ml of VGN CALMAG per 1 litre of tap water when feeding your plants during all phases.

USP:
- Extra Calcium for strong cell walls & supported cell production.
- Extra Magnesium for better chlorophyll production.
- Contains NO nitrogen.

Phase: All phases

Setting: Soil

Function: Additive

AVAILABLE IN 250ml (4-pack), 500ml, 1L, 5L, 10L, 20L

B'CUZZ

Highly concentrated
mineral nutrients

Highly Concentrated Mineral Nutrients to Maximize Growth & Yield

Gives your flowers and fruits a deliciously sweet smell & taste. Suitable for cultivation in Soil, Coco & Hydro and compatible with all types of irrigation systems.



B'cuzz Soil A&B

Base Nutrients Strong & healthy plants

B'cuzz Soil A&B provides the (young) plant with a concentrated and specific mineral nutrition it requires to develop itself into a strong and healthy plant.

B'cuzz Soil A&B is a universal basic nutrient that provides a stable and biological balance of the substrate. It contains all the necessary nutrients for the whole growth cycle and can be used for inside as well as outside cultivation of plants.

Within the B'cuzz universal basic nutrients we have several products for different phases of the plant. However, it is possible to play around with the dosage of A and B nutrients. For the growth phase you can dose a little more A and for the bloom phase you can dose a little more B.

✔ STRONG AND HEALTHY PLANT
✔ USABLE THROUGHOUT THE WHOLE GROWTH CYCLE
✔ FOR SOIL BASED SUBSTRATES

Dosage
Heavily fertilised (potting) compost: 1 – 3 ml A and 1 – 3 ml B per litre of water.
Light fertilised (potting) compost: 1 – 5 ml A and 1 – 5 ml B per litre of water.

AVAILABLE IN 1L, 5L, 10L, 20L



B'cuzz Hydro A&B

Base Nutrients Strong & healthy plants

B'cuzz Hydro A&B are universal base nutrients that provide the (young) plant with the concentrated and specific mineral nutrition it requires to develop itself into a strong and healthy plant.

In Hydroculture, a higher dose of nutrients is used. This is the main reason for a higher concentration of nutrients in Hydro A&B. Hydro Rokz (clay pebbles) barely retain nutrients and they flush out easily. The roots do not have a lot of time to take up extra nutrients from their surroundings.

So, in order to meet the needs of the plant, watering needs to be done more often and with a higher concentration of nutrients. The higher concentration of nutrients also enables to circulate the nutrient solution, because the solution will remain rich in nutrients for a longer period.

✔ STRONG AND HEALTHY PLANT
✔ USABLE THROUGHOUT THE WHOLE GROWTH CYCLE
✔ FOR HYDROPONIC SYSTEMS

Dosage
1 – 3 ml A and 1 – 3 ml B per litre of water.

AVAILABLE IN 1L, 5L, 10L

B'CUZZ

Highly concentrated
mineral nutrients



B'cuzz Coco A&B

Base Nutrients Strong & healthy plants

B'cuzz Coco A&B are universal basic nutrients that provide the (young) plant with a concentrated and specific mineral nutrition it requires to develop itself into a strong and healthy plant.

B'cuzz Coco A&B can be applied during the entire growth cycle. Coco substrates are naturally rich in potassium, which is slowly released from the coco peat over time. However, coco peat is naturally very poor in calcium. Therefore, it is important that the nutrition contains enough calcium. Coco A has a calcium content of 4% W/W rounded up; this is more than enough Calcium for our high-quality Coco based substrates. Coco B mainly contains the phosphorous and the necessary micro-nutrients.

✔ STRONG AND HEALTHY PLANT
✔ SABLE THROUGHOUT THE WHOLE GROWTH CYCLE
✔ FOR COCOS BASED SUBSTRATES

Dosage
1 – 3 ml A and 1 – 3 ml B per litre of water.

AVAILABLE IN 1L, 5L, 10L, 20L



B'cuzz 1-Component

Base Nutrients Strong & healthy plants

B'cuzz 1-component universal basic nutrition contains red iron chelate which provides the plant to absorb the nutrients to the max, besides this it does not contain any ballast substances. The NPK ratio will result in a nutrient which is easy to combine with boosters and stimulators. You can use the 1-component nutrition the entire growth cycle.

B'cuzz 1-Component does not contain any calcium, because calcareous soil naturally contains calcium. In addition, many types of soil and peat retain nutrients reasonably well (this does vary per soil type). Some sandy soils have a relatively large amount of calcium (lime), however some other elements often flush through them. B'cuzz 1-component is an ideal nutrition that is easy and economical in use.

✔ DEVELOPED FOR VARIOUS TYPES OF CALCIUM RICH SUBSTRATES
✔ ONE PRODUCT FOR GROW CYCLE AND FLOWERING PHASE
✔ BALANCED NPK RATIO

Dosage
1 – 5 ml per litre of water.

AVAILABLE IN 1L, 5L, 10L







B'cuzz Soil / Hydro / Coco Booster Uni

Stress Reliever Ideal for transplanting plants

More than twenty years ago we started the development of the B'cuzz Boosters. The boosters consist of two important components: A natural plant extract and a combination of nitrogen, magnesium and iron.

The natural plant extract supports the plants physiological processes. Change of environment is a shock for most plants, which affects growth. B'cuzz Booster Uni is a universal booster which helps the plants' transition into the growth-phase as smoothly as possible. Do not underestimate the importance of the growth-phase as it greatly affects the eventual yield.

Magnesium and iron are important elements when it comes to the production of more chlorophyll. The key to a healthy, strong plant is the chlorophyll molecule, which absorbs light and transforms energy into sugar.

The energy from this sugar is needed to perform cell differentiation, cell division and cell elongation.

✔ SUPPORT THE PLANTS WHEN SUFFERING FROM ENVIRONMENTAL CHANGES
✔ CONTAINS KEY ELEMENTS FOR CHLOROPHYLL
✔ CAN BE EASILY COMBINED WITH OTHER NUTRIENTS OF ALL ATAMI PRODUCT RANGES. CHECK THE GROW GUIDES!

Dosage
0.1 ml – 0.5 ml per litre of water.

AVAILABLE IN 100ML, 1L, 5L, 10L

B'CUZZ

Highly concentrated
mineral nutrients



B'cuzz Root Stimulator

Root Stimulator Stronger, healthier & more roots

B'cuzz Root Stimulator ensures strong roots for optimal absorption and transport of water and nutrients. The more roots, the more connection with the soil a plant has to store and/or transport all the nutrients from the soil to the rest of the plant.

This universal root stimulator improves the development and growth of roots and the plants' resistance to vermin. Healthy roots anchor the plant into the substrate, so it is able to support much bigger flowers and fruits at a later stage. B'cuzz Root Stimulator consists of fatty, amino and humic acids and plant extracts.

✔ HEALTHY ROOTS
✔ BETTER NUTRIENT ABSORPTION
✔ BETTER GROWTH

Dosage
0.5 – 1 ml per litre of water.

AVAILABLE IN 100ML, 250ML, 500ML, 1L, 5L, 10L



B'cuzz Coco Bloom Stimulator

Bloom Stimulator Denser, firmer and more flowers & fruits

The Bloom phase is an exciting part of the plant life cycle during which vegetative growth is reduced and generative development starts.

B'cuzz Coco Bloom Stimulator is developed specifically to intensify the flowering and blooming when cultivating on coco substrates. This Bloom Stimulator is applied when the plant starts forming flowers, just before it enters the bloom phase. B'cuzz Bloom Stimulator will then kick-start the bloom-phase and make it more intense and last longer. This will result in an explosive production of thick and compact flowers and eventually fruits that taste and smell great.

✔ LONGER AND MORE INTENSE FLOWERING PERIOD
✔ GREAT SMELL AND TASTE
✔ ESPECIALLY DEVELOPED FOR COCO BASED SUBSTRATES

Dosage
0.5 ml – 1 ml per litre of water.

AVAILABLE IN 100ML, 500ML 1L, 5L, 10L



B'cuzz Bloom Stimulator

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B'cuzz Bloom Stimulator is applied when the plant starts forming flowers, just before it enters the bloom phase. B'cuzz Bloom Stimulator will then kick-start the bloom-phase and make it more intense and last longer. This will result in an explosive production of thick and compact flowers and eventually fruits that taste and smell great.

✔ LONGER AND MORE INTENSE FLOWERING PERIOD
✔ GREAT SMELL AND TASTE
✔ EASY TO COMBINE WITH BASE NUTRIENTS

Dosage
0.5 ml – 1 ml per litre of water.

AVAILABLE IN 100ML, 500ml, 1L, 5L, 10L

B'CUZZ BLOOM STIMULATOR

Do you want Denser, firmer and more flowers & fruits





B'cuzz Silic Boost

Stable Silicon Additive Boosts up strength of plants

Silicon (Si) is one of the most abundant elements in soil. However, most of this is unavailable to your plants. This is unfortunate, as silicon has a reinforcing effect on your plant, making it less susceptible to abiotic stresses like heat or drought.

B'cuzz Silic Boost is a stable silicon product in plant available form.
This makes it an excellent addition to your regular nutrition regime.

✔ SILICON IMPROVES STRENGTH OF THE OUTER LAYER OF THE LEAFS AND STEM, ENHANCING THE PLANT'S RESISTANCE TO DISEASES AND STRESS.
✔ SILICON CREATES A STRONGER AND THICKER STEM.
✔ SILICON REGULATES AND IMPROVES ABSORPTION OF NUTRITION.

Dosage
0.1 ml per litre of water.

AVAILABLE IN 50ML, 100ML, 250ML, 500ml, 1L, 5L



B'cuzz Premium Plant Powders

Practical chelated mineral plant nutrients in powder form

B'cuzz Premium Plant Powder consists of nutrients that are specifically developed for the cultivation in Soil, Coco or Hydro substrates. Next to calcium, this powdery nutrient contains magnesium, the key-element in photosynthesis. Overall, B'cuzz Premium Plant Powder is very useful to boost the substrate and improve the condition of the crop.

The B'cuzz Premium Plant Powder is easy to weigh, add and dissolve in your nutrient solution. This fertiliser forms a complete and balanced nutrient solution that can be used during the entire growth cycle. With the new, sustainable packaging design, the chance of spillage is minimal, and it can be easily stored. B'cuzz Premium Plant Powders are very practical and economical in transport, storage, and application.

✔ DIRECTLY ABSORBABLE
✔ CAN BE EASILY WEIGHED, ADDED AND DISSOLVED IN YOUR NUTRIENT SOLUTION
✔ ESPECIALLY DEVELOPED FOR CULTIVATION ON COCOS, HYDRO OR SOIL

Dosage
0,5 – 1 g per litre of water.
Each 0.1 gram of B'cuzz Premium Plant Powder raises the EC of a litre of nutrient solution with 0.09 mS/cm.

AVAILABLE IN 1KG

B'cuzz

Highly concentrated
mineral nutrients



B'cuzz Blossom Builder Liquid

Bloom Finisher Increases yield, fruit size & aromatic properties

B'cuzz Blossom Builder Liquid is a finisher like no other! It is commonly known that as the flowering phase progresses, your plants need for phosphorus and potassium will increase as well.

B'cuzz Blossom Builder Liquid ensures an improved structure of the fruit and creates strong, healthy, and beautiful large fragrant flowers and fruits.
Due to the unique P:K ratio of 18% and 23%, B'cuzz Blossom Builder Liquid meets all the needs of your plant. Also, the higher level of phosphorus compare to potassium improves the hardening of the fruit.

✔ INCREASED YIELD, INCREASED FRUIT SIZE
✔ UNIQUE PK RATIO
✔ HIGHER CONTENT OF SUGARS AND ESSENTIAL OILS

Dosage
0.25 – 0.5 ml per litre of water.

AVAILABLE IN 50ML, 100ML, 250ML 1L, 5L



B'cuzz Blossom Builder Tabzz

Bloom Finisher Increases yield, fruit size & aromatic properties

B'cuzz Blossom Builder Tabzz are effervescent tablets that are especially developed for the flowering period and can be easily dissolved in the nutrient solution to ensure that the plant spends all its energy on the development of flower bunches.

The tabs guarantee there will be an explosive flower production, which makes the flowers larger, heavier, and more compact and preserves the characteristic odour and taste of the species.

✔ INCREASED YIELD, INCREASED FRUIT SIZE
✔ UNIQUE PK RATIO
✔ EFFERVESCENT TABLETS FOR THE FLOWERING PERIOD

Dosage
1 – 2 B'cuzz Blossom Builder Tabzz to 100 litres of nutrient solution.

AVAILABLE IN BOX CONTAINING 16 TABLETS

B'CUZZ PRODUCTS

- ✔ Gives your flowers and fruit a deliciously sweet smell & taste.
- ✔ Products tailored to each plant phase
- ✔ Suitable for cultivation in Soil, Coco & Hydro
- ✔ Usable with all irrigation systems





EXPLOSIVE growth
of roots, flowers & fruits



BASTICS

Highly Concentrated Root, Bloom & Finishing Additives that ensures an explosive growth in the production of Roots, Flowers & Fruits.

These International award-wining All-in-One Additives are cocktails of high-quality minerals & bio stimulants, ideal for improving yield, quality and taste. They can be used for cultivation in Soil, Coco & Hydro and are compatible with all types of irrigation systems.

ROOTBASTIC



For **'Massive' root development**

BLOOMBASTIC



P 15 K 19

Contains over **50% more** phosphorus and potassium than other liquid flowering products on the market

ROKZBASTIC



P 15 K 19

Unique P:K ratio of 1:2 compared to other liquid flowering products on the market

ADDITIVES

BASTICS

Highly concentrated additives for roots, flowering and ripening



ROOTBASTIC©

High NPK Root Stimulator

Rootbastic is a root stimulant for plants that stands apart due to the high concentration of N-P-K and a large dose of trace minerals. The mineral nutrients, a vegetable extract and amino acids are present in high concentrations.

Rootbastic contains relatively high NPK's for a root stimulator. However, phosphorus is the most important. Phosphorus is the element that ensures the transport and storage of energy and forms an important part of building elements in cells and DNA.

- ✔ PROTECTS AGAINST ENVIRONMENTAL STRESS
- ✔ A UNIQUE COMBINATION OF HIGH NPK, BIOSTIMULANTS AND MINERALS
- ✔ HIGHLY EFFECTIVE THE FIRST 3 WEEKS OF THE GROWTH CYCLE!
- ✔ INCREASES RESISTANCE TO ROOT DISEASE!

Suitable for
Rootbastic is a universal plant nutrition, suitable for different kinds of fruits, vegetables and herbs such as pumpkins, courgettes, cucumbers, potatoes, radishes, etc. Experienced growers can measure the required dosage per plant, based on the NPK-values.

Application
Apply in the first 3 weeks of the growing phase of the crop. Shake well before use. The addition of trace elements is essential in the first growth stages of the plant for the development of the roots.
Suitable for growing in Hydro, Coco and Soil.

Dosage
Week 1: 0,1 ml per litre of water.
Week 2: 0,2 ml per litre of water.
Week 3: 0,3 ml per litre of water.
Gives an increase in the E.C. value on the basic nutrient solution.

NPK Ratio
NPK 4-14-4 W/W

AVAILABLE IN 50ML, 100ML, 250ML, 500ML, 1250ML



BI-BLOOMBASTIC©

All-in-One Bloom Additive with a "Green twist"

Bloombastic with a green twist! Bi-Bloombastic enhances flavour and accelerates flower formation but also contains organic compounds. It is a highly concentrated all-in-one bloom stimulator for the environmentally conscious grower. It works as a stimulator, hardener, taste enhancer and activator for various enzymatic processes. The fertilisers in Bi-Bloombastic support micro-organisms during the flowering phase. This ensures a healthy root system and eventually, a good yield!

Bi-Bloombastic can be combined with basic nutrients and other additives. However, you must, of course, always pay attention to the EC value of your nutrient solution. This product contains a high concentration of P, K and Iron but is better metabolized by micro-organisms than mineral fertilizers due to its organic nature. In addition to stimulating general blooming power, Bi-Bloombastic increases fruit size and yield. All in all, a very versatile product with many different functions and advantages.

- ✔ RICH IN MICRO-ORGANISMS
- ✔ A HIGH-QUALITY COCKTAIL OF BIO-MINERALS AND BIO-STIMULATORS
- ✔ INCREASES THE SUGAR CONTENT, WEIGHT & SMELL!
- ✔ EXPLOSION OF SUGAR & FLOWER PRODUCTION

Suitable for
Different kinds of vegetables and fruits such as chili peppers, strawberries, blueberries. It can also be used for flowering ornamental plants (e.g., orchids, violets). Suitable for growing in Hydro, Coco and Soil.

Application
Can be used in the last 4 to 6 weeks of the flowering stage as an additive to your regular nutrients. When using irrigation systems, Bi-Bloombastic can only be administered manually with a watering can. Otherwise, there is a risk of clogging.

Dosage
1 – 2 ml per litre of water.

NPK Ratio
PK 8-12 W/W

AVAILABLE IN 50ML, 100ML, 250ML, 500ML, 1L, 5L

BASTICS

Highly concentrated additives for roots, flowering and ripening



BLOOMBASTIC©

All-in-One Bloom Additive

Bloombastic, the all-in-one Bloom Additive, works as a stimulator, hardener, taste enhancer and as an activator for various enzymatic processes. An International Award-winning high-quality cocktail of various minerals and organic compounds.

Compared to other liquid flowering products, Bloombastic contains over 50% more bio-minerals (phosphorus and potassium) for which absolutely no ballast substances have been used (sodium and chlorine). Bloombastic also has an enzymatic influence in several areas, and therefore has a stress-preventing and recovering influence on the plant. Bloombastic increases the sugar content of your crop and therefore the weight and the smell. By means of an explosion of sugar and flower production Bloombastic provides thick, dense, sweet-smelling flowers. The combination of these features allows Bloombastic to replace various other products.

- ✔ CONTAINS OVER 50% MORE PHOSPHORUS AND POTASSIUM THAN OTHER LIQUID FLOWERING PRODUCTS ON THE MARKET
- ✔ A HIGH-QUALITY COCKTAIL OF BIO-MINERALS AND BIO-STIMULATORS
- ✔ INCREASES THE SUGAR CONTENT, WEIGHT & SMELL!
- ✔ EXPLOSION OF SUGAR & FLOWER PRODUCTION

Suitable for
Bloombastic is a universal nutrient suitable for different kinds of vegetables, fruits and herbs such as chili peppers, strawberries, blueberries. It can also be used for flowering ornamental plants (e.g., orchids, violets). Experienced growers can measure the required dosage per plant, based on the NPK-values.

Suitable for growing in Hydro, Coco and Soil.

Application
Apply in the last 4 to 6 weeks of flowering and ripening in combination with the basic nutrients. Bloombastic can be used with any substrate and is suitable for all irrigation systems. Using Bloombastic together with e.g., B'cuzz Bloom Stimulator is a great way for growers to further exaggerate the flowering-phase stimulating effect. Can be combined with basic nutrients. Pay attention to the EC value of your nutrient solution. Combining Bloombastic with (another) PK nutrient is not only unnecessary, but potentially risky, due to the chance of over fertilising.

Dosage
0.5 – 1 ml per litre of water.
Gives an increase of the E.C. value in your basic nutrient solution.

NPK Ratio
PK 14-15 W/W

AVAILABLE IN 50ML, 100ML, 325ML, 1250ML, 5,5L, 10L



ROKZBASTIC©

Finishing Bloom Additive

Rokzbastic is a high-quality cocktail of minerals and biostimulants which is the perfect partner for achieving rock-solid frosty results. Get firmer, heavier and more compact flowers and fruits thanks to its PK value of 10-20, unique compared to other liquid flowering products on the market.

Rokzbastic has a P:K ratio of 1:2. This high potassium concentration especially favours the flowering of plants with a long flowering phase. Thus, its 10-20 PK value is the key to producing denser and firmer flowers and fruits. In addition, Rokzbastic is enriched with 1% iron and other essential elements to support many vital plant processes. And like its family member Bloombastic, Rokzbastic is low in ballast substances (sodium and chlorine).

- ✔ UNIQUE P:K RATIO OF 1:2 COMPARED TO OTHER LIQUID FLOWERING PRODUCTS ON THE MARKET
- ✔ NO MATTER WHAT MEDIUM YOU CHOOSE TO GROW ON, ROKZBASTIC ENSURES ROKZ-SOLID AND FROSTY RESULTS!
- ✔ PK 10-20: THE PROPORTION OF POTASSIUM IS DOUBLE THAT OF PHOSPHORUS TO MAKE YOUR FLOWERS AND FRUITS FIRMER
- ✔ MINIMAL DOSAGE, GREAT RESULTS

Suitable for
Rokzbastic is a universal nutrient suitable for different types of vegetables and fruits, and is especially developed to meet the needs of plants with long flowering periods or high potassium requirements such as bell peppers, chillies, citrus fruits or red tomatoes. It can also be used for ornamental plants with large flowers (e.g. hibiscus, roses or orchids). Experienced growers can measure the required dosage per plant, based on NPK values.
Suitable for cultivation in hydroponics, coco and soil and in manual and automatic irrigation systems.

Application
Apply in the last 4 to 6 weeks of flowering throughout the whole fruiting and ripening phase together with your basic nutrients. Can be used in combination with Bloombastic to further exaggerate the stimulating effect of the flowering phase, increase yield and crop weight, as well as enhance natural flavours and aromas.
Use right after Bloombastic to maximise the effects of both products. When combining products with high PK values, always pay attention to the EC value of your nutrient solution, as there is a possibility of over fertilisation.

Dosage
0.5 – 1 ml per litre of water. Gives an increase of the E.C. value in your basic nutrient solution.

NPK Ratio
PK 10-20 W/W

AVAILABLE IN 50ML, 100ML, 325ML, 1250ML, 5,5L, 10L

ATA

Basic mineral nutrients

Basic Mineral Nutrients with a great price-quality ratio.
Suitable for cultivation in Soil, Coco, Hydro and compatible with all types of irrigation systems.



ATA Terra Leaves

Basic Nutrient
Growth Phase
Soil

ATA Terra Leaves is a universal basic nutrient that is used during the growing cycle of the plant and is specifically formulated for the cultivation in soil. That is why no calcium has been added to this plant food, as that is already naturally sufficient in soil substrates.

Because soil naturally contains many nutrients in addition to calcium, and is also reasonably capable of retaining food, the NPK values in ATA Terra Leaves have been kept relatively low to prevent possible over-fertilization. ATA Terra Leaves helps the plant in growing strong, vital branches and allows the plant to steadily increase in size. It stimulates the production of chlorophyll.

✔ STIMULATES THE PRODUCTION OF CHLOROPHYLL
✔ GUARANTEES OPTIMAL GROWTH
✔ SUITABLE FOR ALL WATERING SYSTEMS

Dosage
1 – 5 ml per litre of water. Suitable for all watering systems.

AVAILABLE IN 250ML, 1L, 5L, 10L, 20L



ATA Terra Max

Basic Nutrient
Bloom Phase
Soil

ATA Terra Max is a universal basic plant nutrient solution that is used during the flowering cycle of the plant and is specifically developed for cultivation in soil. Because this substrate is naturally rich in calcium and other nutrients, there is hardly any calcium added to ATA Terra Max and the NPK values have been kept relatively low to prevent over-fertilization.

ATA Terra Max is a complete flowering nutrition that has a positive effect on the flowering willingness of your plant. This will result in beautifully compact flowers that will significantly increase in size.

✔ STIMULATES THE PRODUCTION OF CHLOROPHYLL
✔ RELATIVELY LOW IN NPK'S
✔ GUARANTEES OPTIMAL GROWTH

Dosage
1 – 5 ml per litre of water. Suitable for all watering systems.

AVAILABLE IN 250ML, 1L, 5L, 10L, 20L

ATA

Basic mineral nutrients



ATA Awa Leaves A&B

Bastic Nutrients
Growth Phase
Hydro

ATA Awa Leaves A&B is a universal basic nutrient that supplies the plant with the primary NPK nutrients that are needed during the growth cycle of the plant. This universal basic nutrient solution can be supplemented with a number of micronutrients if desired.

The basic nutrient ATA Awa Leaves is used during the growth cycle of the plant and is developed for cultivation on hydro systems. This nutrient has pH-regulating qualities which means the pH values hardly need adjustments, resulting in a faster and more efficient growth of the plant. The complex formula of ATA Awa Leaves A&B guarantees the optimal nutrient solution throughout the entire growth period.

✔ STIMULATES THE PRODUCTION OF CHLOROPHYLL
✔ GUARANTEES OPTIMAL GROWTH
✔ SUITABLE FOR ALL WATERING SYSTEMS

Dosage
1 – 4 ml A and 1 – 4 ml B per litre of water.

AVAILABLE IN 250ML, 1L, 5L, 10L



ATA Awa Max A&B

Bastic Nutrients
Bloom Phase
Hydro

ATA Awa Max is a universal basic nutrient especially developed for cultivation in Hydro systems and provides the plant with the primary NPK nutrients. These are perfectly proportioned for the flowering phase.

The pH-regulating properties of ATA Awa Max mean that the soil hardly needs adjustments or additives, making the plant bloom much faster and more efficiently. It is possible to use the nutrient solution more than once.

✔ STIMULATES THE PRODUCTION OF CHLOROPHYLL
✔ CONTAINS NPK'S
✔ SUITABLE FOR ALL WATERING SYSTEMS

Dosage
1 – 4 ml A and 1 – 4 ml B per litre of water.

AVAILABLE IN 250ML, 1L, 5L, 10L



ATA Coco Max A&B

Basic Nutrients
Coco

Balanced nutrition for coconut-based substrates
This universal basic nutrient provides the plant with the correct doses of the primary NPK nutrients. ATA Coco Max A&B is especially developed for growing in a coco substrate.

When growing in coco substrate, potassium is gradually released from the soil into the plant. As these coco substrates are usually poor in calcium, the ATA Coco Max nutrition contains relatively less potassium but a higher dose of calcium to prevent possible shortages. Tailored for cultivation in coco soil, this ATA Coco Max A&B provides a stable and biological balance.

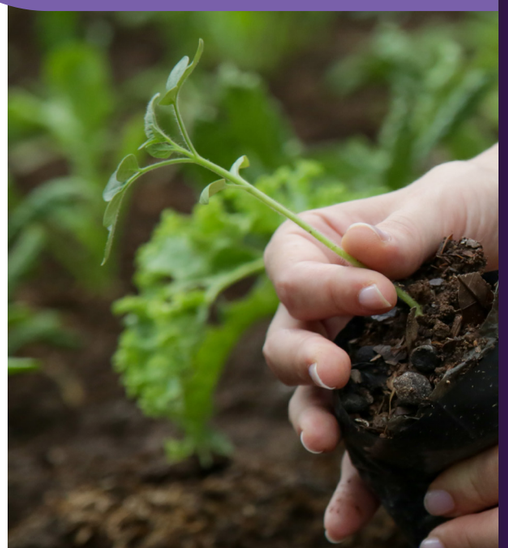
✔ GROWTH AND BLOOM STIMULATOR IN ONE
✔ ESPECIALLY DEVELOPED FOR CULTIVATION ON COCO
✔ EASILY ABSORBABLE NUTRIENTS

Dosage
1 – 4 ml A and 1 – 4 ml B per litre of water.

AVAILABLE IN 250ML, 1L, 5L, 10L

ATA PRODUCTS

- ✔ A universal product range especially developed for the beginning grower
- ✔ A great return for price-quality ratio
- ✔ Suitable for growing on Hydro, Coco and Soil
- ✔ Products for the entire growth cycle



ATA

Basic mineral nutrients



ATA Rootfast

Root Stimulator
Strong & well-developed Roots

ATA Rootfast is a universal root stimulator and particularly important for a good and healthy development of the plant. With balanced NPK values and a high content of phosphorus, unlike most root stimulators.

With ATA Rootfast the plant can develop more, bigger, and stronger roots. This is very important during the first weeks of the plant. As the roots branch out and grow more effective, the plant gains more resistance against diseases and harmful fungi.

An expanded root system helps the plant produce more cells and absorb all sorts of nutrients more easily. If your substrate is low on phosphate the plant will adapt the root system to grow more superficially. This will ultimately result in a lower yield. Using ATA Rootfast will prevent this.

✔ HIGH IN PHOSPHOROUS
✔ INCREASING RESISTANCE AGAINST DISEASES AND HARMFUL FUNGI
✔ STRONG, HEALTHY ROOTS

Dosage
0.5–1 ml per litre of water.

AVAILABLE IN 100ML, 250ML, 500ML, 1L, 5L, 10L



ATA-XL

Growth & Bloom Stimulator
Strong roots and more volume flowers & fruits

ATA-XL is a special product: as a growth stimulator and a bloom stimulator it is unique on the market. This universal product is composed of vegetable extracts, humic acids and mineral PK's, so the plant is optimally supplied with nutrients during both the growth and the flowering phase.

The humic acids in ATA-XL have a chelating effect which makes them more absorbable for the plant. These acids also have a stimulating effect on the root hairs, improving the roots ability to absorb nutrients. A good dosage of the primary PK nutrients is ideal to start the flowering phase as these elements are responsible for the storage and transportation of energy and increase the volume of the flowers and fruits.

✔ GROWTH & BLOOM STIMULATOR STRONG ROOTS AND MORE VOLUME FLOWERS & FRUITS
✔ STIMULATES THE ROOTHAIRS FOR STRONG ROOTS: CONTAINS HUMIC ACIDS, WHICH MAKE IT EASIER FOR THE PLANT TO ABSORB NUTRIENTS!
✔ MORE VOLUME FLOWERS AND FRUITS

Dosage
1 ml per litre of water.

AVAILABLE IN 1L, 5L, 10L



ATA Clean

Easy irrigation system maintenance

ATA Clean is a cleaning product which ensures your irrigation system stays fully functional. It prevents and cleans residue, making it water-soluble again so it is easily discharged with the water feed.

Although ATA Clean has a relatively high PK value on the bottle, it is not considered as a fertilizer. As the dosage is so low, the nutrients in the product have very little effect on the plant itself. Other nutritional products usually contain water-soluble metallic nutrients and ions such as iron, manganese, calcium and magnesium. These eventually form sediments in the irrigation system. The substances in ATA Clean will bond with these metallic nutrients and break down the crystals and flakes so they are easily flushed away. ATA Clean is harmless to plants and the environment.

✔ PREVENTS AND REMOVES SEDIMENTS FROM THE IRRIGATION SYSTEM
✔ EASY MAINTENANCE OF YOUR IRRIGATION SYSTEM

Dosage
0.1 ml per litre of water.

AVAILABLE IN 250ML, 1L, 5L, 10L



Atazyme

Soil improving additive

ATA Atazyme is a universal NPK-free soil improver based on enzymes. This addition for the nutrient solution hardly affects the EC values of the nutrient solution. Enzymes act as catalysts and therefore play a role in the implementation of (bio)chemical reactions by accelerating and / or making them possible.

ATA Atazyme ensures that old and dead root material is broken down in the substrate. This ensures that valuable minerals and sugars become available for the soil environment on the one hand and, on the other hand the soil becomes aerated because the root material has been 'cleaned up'. A well-aerated substrate ensures better root development and therefore better resistance of the plant against diseases and fungi.

✔ IMPROVES SOIL LIFE
✔ BREAKS DOWN DEAD ROOT MATERIAL
✔ MAKES THE SUBSTRATE MORE AIRY

Dosage
1 – 3 ml per litre of water.

AVAILABLE IN 1L, 5L, 10L





ATA Calmag

Ensures accelerated and powerful growth

A professional and fast-acting additive, applicable on all types of substrates. ATA Calmag is a nutrient cocktail which supplies the additional calcium and magnesium that your plants require.

These secondary nutrition elements are essential for an optimal growth as they have essential roles in the formation of cell walls and the absorption of light energy. ATA Calmag is ideal when used to cultivate with soft water or water that has been demineralized. Additionally, it is an excellent additive to your regular fertilizer regime.

✔ MORE CALCIUM, STRONGER CELL WALLS, MORE RESILIENCE! MORE MAGNESIUM, MORE CHLOROPHYLL, MORE ENERGY!
✔ INCREASE IN NUTRIENT UPTAKE
✔ STIMULATES BETTER QUALITY FLOWERS

Dosage
0.1 – 1 ml per litre of water.

AVAILABLE IN 250ML, 1L, 5L, 10L



ATA PK 13-14

The golden ratio of phosphorous and potassium

ATA PK13-14 is a universal plant supplement that is added to the water during the flowering period of the plant together with the basic nutrients.
The ingredients, phosphorus and potassium, are of great importance, since the plant has an extra need for these primary nutrients during the flowering phase.

Phosphorus is important during the flowering phase for the storage and transport of energy from the sunlight that is collected during photosynthesis. Phosphorous helps to get this energy distributed throughout the entire plant. Potassium is involved in all kinds of processes for the formation of flowers and tasty fruits, like the transportation of sugar and enzymes for starch production.

✔ GOLDEN RATIO OF PHOSPHOROUS AND POTASSIUM
✔ VOLUMINOUS AND COMPACT FLOWERING AND FRUITS
✔ STIMULATES FRUCTIFICATION

Dosage
0.25 – 1.5 ml per litre of water.

AVAILABLE IN 1L, 5L, 10L

ATA NRG®

Organo-mineral nutrients

Organo-mineral nutrients for cultivators who would like to have the best of both worlds.

Suitable for cultivation in Soil.



ATA NRG Growth-C

Basic Nutrient
Growth Phase

For the environmentally conscious grower, this booster is the perfect addition to optimize the growing period and raise a strong and solid plant.

As eco-friendly growing has gained popularity, this liquid organo-mineral fertilizer has been developed. It has a particularly beneficial effect on the overall development of the plant and will ensure a sturdy growth of the main stem and side branches.

✔ STRONG YIELD-INCREASING
✔ HIGHLY CONCENTRATED
✔ SUPPORTS MICRO-ORGANISMS IN SOIL
✔ ENSURES A STRONG AND ROBUST PLANT

Dosage
Nutrient: 3 – 5 ml per litre of water.
Spray: 1 – 3 ml per litre of water (to be sprayed under the leaves of the plant).

AVAILABLE IN 500ML, 1L, 5L



ATA NRG Bloom-C

Basic Nutrient
Blooming Phase

ATA NRG Bloom-C is a liquid organo-mineral fertilizer developed especially for the flowering and blooming period of the plant. ATA NRG Bloom-C is a great nutrition for the formation of flowers and/or fruits due to the balanced ratio of potassium and phosphorus.

Other key ingredients are algae and seaweed extracts which are strengthened by a wealth of amino acids, trace elements, vitamins, enzymes, and plant hormones. All this concentrated nutritional goodness makes ATA NRG Bloom-C a must for every flowering plant!

✔ STRONG YIELD-INCREASING
✔ HIGHLY CONCENTRATED
✔ POSITIVE EFFECT ON THE OVERALL DEVELOPMENT OF THE PLANT
✔ BENEFITS THE DEVELOPMENT OF FLOWERS

Dosage
1 – 3 ml per litre of water.

AVAILABLE IN 500ML, 1L, 5L

ATA NRG®

Organo-mineral nutrients



ATA NRG Root-C

Root Stimulator

A large and healthy root system is a significant contributor to a well-developed plant. To make this possible, this root stimulator ensures a rapid and vigorous growth of the root system and has a preventive effect against soil diseases such as Pythium, Fusarium, and root lice.

The roots will quickly branch out and the root volume will increase immensely. This gives the plant more hold and makes sure the plant increases in size aboveground. Plants with a well-developed and well-anchored root system can bear more floral bunches in the final stage which ultimately results in a better harvest.

✔ HEALTHY ROOT SYSTEM
✔ BETTER NUTRIENT UPTAKE
✔ PREVENTIVE AGAINST SOIL DISEASES
✔ INCREASES ROOT HEALTH AND VOLUME

Dosage
1 – 5 ml per litre of water.

AVAILABLE IN 100ML, 250ML, 500ML, 1L, 5L



ATA NRG Alga-C

Stimulator

ATA NRG Alga-C is an additive that is composed of organic materials such as various seaweeds. This liquid stimulator contains a wealth of amino acids, trace elements, vitamins, and natural plant hormones.

All these components help to prevent stress for the plant and ensure that all the needs of the plant are met. This additive improves the condition of your crop and drastically reduces the chance of diseases and shortages. In short, essential for growing healthy plants!

✔ HELPS WITH AN EFFICIENT NUTRIENT UPTAKE BY CHELATION
✔ PREVENTS STRESS
✔ CAN BE USED AS A FOLIAR SPRAY
✔ IMPROVES THE CONDITION OF YOUR CROP

Dosage
As addition to nutrition: 2 – 5 ml per litre of water.
As leaf nutrition: 1 – 3 ml per litre of water.

AVAILABLE IN 100ML, 250ML, 500ML, 1L, 5L



ATA NRG Flower-C

Bloom Stimulator
Intensifies blooming period

For many plants, the flowering period is the most important period in the cycle. This organo-mineral bloom stimulator has a positive effect on the plant's willingness to bloom, so flowering starts earlier, intensifies and lasts longer.

ATA NRG Flower-C can be absorbed directly by the plant and will contribute to an explosive flower production. The flowers will become larger in size yet still retain their characteristic smell and taste.

✔ LONGER AND MORE INTENSE FLOWERING PERIOD
✔ EASILY ABSORBABLE
✔ CAN BE USED THROUGHOUT THE FLOWERING PHASE ON TOP OF YOUR REGULAR NUTRITION
✔ ELONGATES AND INTENSIFIES FLORESCENCE

Dosage
1 – 5 ml per litre of water.

AVAILABLE IN 500ML, 1L, 5L



ATA NRG Flavor

Basic Nutrients
Enhances Aroma & Flavor

This bloom additive is based on beet molasses and is rich in potassium (K). ATA NRG Flavor stimulates the willingness of plants to bloom and provides exuberant flowers.

Potassium is a significant contributor to an optimal sap flow in the plant. It causes the plant to develop a sturdy trunk and branches, which will result in a better harvest. Adding ATA NRG Flavor to your regular plant nutrition will also have a positive effect on the taste and smell of your finished products.

✔ SUITABLE FOR ALL SUBSTRATES
✔ STIMULATES SUGAR PRODUCTION IN THE FLOWER
✔ EXUBERANT BLOOM
✔ LIQUID AROMA AND FLAVOUR ENHANCER

Dosage
0.25 to 1.5 ml per litre of water.

AVAILABLE IN 1L, 5L

ATA NRG®

Organo-mineral nutrients



ATA NRG Upgrade

Solid fertiliser
Substrate enhancer

ATA NRG Upgrade is a fertiliser for the organic grower which is produced from rock phosphate and ingredients of plant origin. ATA NRG Upgrade is rich in organic nitrogen to support the growing plant.

The organic nutrients in ATA NRG Upgrade are not readily available but rely on soil organisms for their release. This process ensures the long-term availability of nutrients whenever your plant requires them.

- ✔ SLOWLY AVAILABLE NUTRITION
- ✔ BACILLUS BACTERIA COLONIZE THE ROOTS
- ✔ A FERTILIZER FOR THE ORGANIC GROWER WHO WANTS TO GIVE THEIR SUBSTRATE AN UPGRADE!
- ✔ FEEDING PLANTS SMARTLY

Dosage
Mix 3 – 6 grams Upgrade per litre of substrate for the basic fertilisation.
Use 1 – 2 grams per litre substrate when mixing propagation soil.
For an additional dose of fertiliser: sprinkle 2 – 4 grams per litre on top of your substrate.

AVAILABLE IN 0.6KG, 3KG, 6KG

REUSE YOUR SUBSTRATE! with ATA NRG Upgrade or Worm Delight

From support rapid growth and lush harvests to soil health, these products deliver fantastic results. Try them now and let your garden thrive like never before!

SOIL ENHANCER!

- ✔ Rich in micro-organisms
- ✔ Kickstarts sprouting & germination
- ✔ Natural protection against diseases

UPGRADES YOUR SUBSTRATE!

- ✔ Slowly available nutrition
- ✔ Bacillus bacteria colonize the roots
- ✔ A fertilizer for the organic grower who wants to give their substrate an upgrade!





VGN-FERTILIZANTES VEGANIC 4-PACK

Taste & feel the difference!



- ✔ Approved for Organic Farming by Control Union
- ✔ Nutrients direct available for plant
- ✔ Rich in micronutrients
- ✔ Easily degradable in nature
- ✔ Supports a circular economy
- ✔ VGN CALMAG does not contain nitrogen

BOXES & PACKS -

VGN VEGANIC FERTILISER - 4-PACK

VGN, where sustainability meets innovation. These veganic fertilisers are the result of transforming plant waste into solutions for your plants.
All VGN products are certified for organic farming by the Control Union.
With VGN fertilisers you nourish your plants while supporting beneficial micro-organisms. **A healthy soil life is the foundation for healthy plants!**

NEW



VGN - VEGANIC FERTILISER 4-pack

Grow organic with this complete pack with VEGANIC fertilisers.

All VGN products are certified for organic farming by Control Union. With VGN fertilisers you nourish your plants while supporting beneficial micro-organisms. A healthy soil life is the foundation for healthy plants.

- ✔ APPROVED FOR ORGANIC FARMING BY CONTROL UNION
- ✔ NUTRIENTS DIRECT AVAILABLE FOR PLANT
- ✔ RICH IN MICRONUTRIENTS
- ✔ EASILY DEGRADABLE IN NATURE
- ✔ SUPPORTS A CIRCULAR ECONOMY
- ✔ VGN CALMAG DOES NOT CONTAIN NITROGEN

Taste & feel the difference!

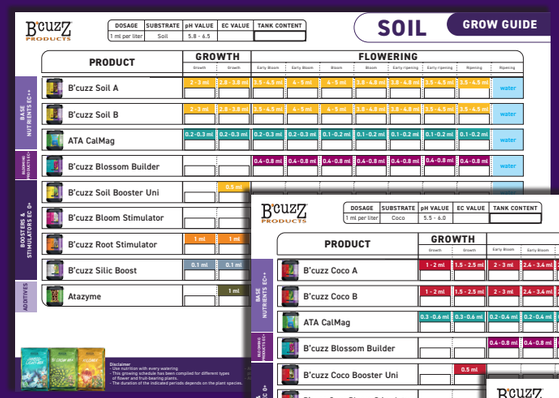
Contents:
250 ml VGN 5-2-2 Veganic fertiliser
250 ml VGN 2-2-4 Veganic fertiliser
250 ml VGN 1-4-4 Veganic Booster
250 ml VGN CalMag Veganic CalMag

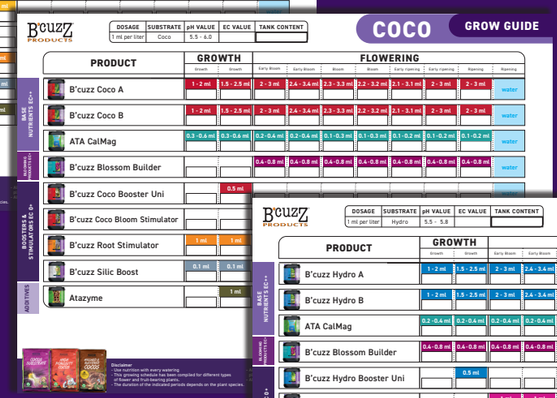


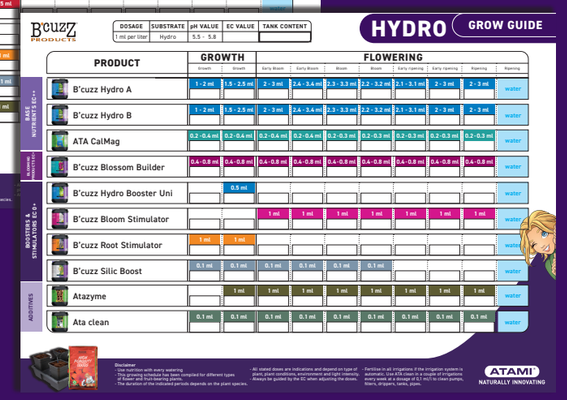
GROW GUIDES

Explore our comprehensive grow guides, designed to help you get the most out of our products.
Whether you're growing in SOIL, COCO or HYDRO we have tailored guides to meet your plants' specific needs. Choose the perfect range for your setup!

SCAN ME







SUBSTRATES

High-quality substrate mixes that provide the perfect foundation for every type of cultivation in Soil, Coco or Hydro.
They are designed to support root development, water holding capacity, drainage, aeration and nutrient availability to ensure your plants get what they need for a strong & balanced growth. Most substrates have the RHP certification.



Atami Janeco Lightmix

Lightly fertilised peat substrate with perlite

Atami Janeco-Light-mix is an ideal base substrate in which almost every crop can be grown. The lightly fertilized earth has the advantage that the somewhat 'more difficult' plants will not become over-fertilized quickly. In addition to having a light dose of fertilizer, Atami Janeco-Light-mix also contains perlite, making the substrate sufficiently airy and also creating an optimum water management.

When growing on Atami Janeco-Light-mix there is sufficient nutrition available for the start-up phase. After this period Atami advises to add liquid fertilizer to the crop for optimal results. Atami Janeco-Light-mix is an ideal substrate for cuttings/ clones.

EC: 1,00 – 1,25

AVAILABLE IN 20L, 50L, 100L (100L NOT AVAILABLE IN UK)



Atami Kilomix

Heavily fertilised peat substrate with perlite

Atami Kilomix is in comparison with Atami Janeco-Lightmix (much) heavily fertilized. Atami Kilomix is therefore a heavenly foundation for each plant, as it contains a wealth of important fertilizers. Among others, Atami Worm Delight, lime, guano, and many other organic fertilizers form important ingredients in this substrate.

Atami Kilomix contains everything plants need, and the risk of shortages is almost nil. Because the fertilizer ratio is professionally composed there is a constant supply of important nutrients over a longer period. It is a delight for every plant to be able to develop on such a rich underground!

EC: 2,60 – 2,80

AVAILABLE IN 50L



Atami Bi Growmix

Medium fertilised peat & coco fibre substrate

Atami Bi Grow Mix is an organically fertilized soil that is relatively airy of structure and free of harmful fungi. This makes it a good foundation for successful growing. The plants can root on it directly from the initial stage and then develop further in size.

As far as the amount and ratio of fertilizers is concerned, this substrate can be considered medium. By this we mean that when growing on Atami Bi Grow Mix, extra liquid fertilizers are present in the start-up phase. Atami advises to add liquid fertilizer after this period to the crop for optimal results. Atami Bi Grow Mix derives its name from its composition of 20% of coco fibres and chips that provide additional air chambers.

EC: 1,25 – 1,50

AVAILABLE IN 50L



Atami Worm Delight

Soil enhancer rich in micro-organisms & main nutrients

One of the most important fertilizers for growing is Atami Worm Delight. It provides a good and rapid growth of the plant and increases the yield significantly (very important during the flowering period). In addition to potassium, Atami Worm Delight contains valuable fertilisers such as nitrogen and phosphorus that will contribute to exceptional growth (nitrogen) and flower production (phosphorus).

Atami Worm Delight contains an equal ratio of the main fertilisers. One advantage is that the substrate you grow on will not get over-fertilised quickly. Atami Worm Delight also contributes to an optimal soil because it contains living fungi and bacteria. This way it causes airy, guaranteeing the permissibility of sufficient oxygen. Atami Worm Delight is also very economical in use, which in turn is nice for your wallet.

AVAILABLE IN 20L



The benefits of earthworms and worm castings for your gardening

- ✔ Worms create air pockets and tiny tunnels as they crawl.
- ✔ Slow release organic nutrients are deposited back to the soil.
- ✔ Beneficial bacteria and microorganisms are produced by the worm.
- ✔ Worm castings is a superb nutrient.
- ✔ Top quality store bought soil can have earthworms inside.

SUBSTRATES

COCO



Atami Cocos Substrate

Lightly fertilised, ripened, washed & buffered coco fibres

The high-quality coco fibers are sustainably ripened, washed and buffered, ensuring an optimal growth medium. The cocos contains sufficient nutrition for the first week of the growth cycle.

Afterwards water with liquid fertilizers and stimulators can be added for optimal results. Cocos has a perfect structure that retains nutritious water easily and is therefore quickly absorbed by the roots of the plant.

The substrate also remains fairly light, allowing the roots to receive lots of oxygen. As a result, the plants get a healthy and strong root system and develop at a fast pace.

EC: 0,80 – 1,00

AVAILABLE IN 20L, 50L, 100L (100L NOT AVAILABLE IN UK)



Atami Cocos Slabs

Lightly fertilised, ripened, washed & buffered coco fibres

The high-quality coco fibers are sustainably ripened, washed and buffered, ensuring an optimal growth medium. The cocos contains sufficient nutrition for the first week of the growing cycle. Afterwards, water with liquid fertilizers and stimulators can be added for optimal results. Coco has a perfect structure that retains nutrition water easily and is thus quickly absorbed by the roots of the plant.

The cocos substrate also remains fairly light, causing the roots to receive much oxygen. Therefore, the plants get a healthy and strong root system and develop at a fast pace.

EC: 0,80 – 1,00

AVAILABLE IN 12L



Atami High Porosity Cocos

Lightly fertilised, aged, washed & buffered coco fibres with 30% perlite

The availability of air is vital for your crops' root development. Roots need to breathe and an airy substrate results in the production of more root hairs. The oxygen is required to process sugars into energy. Using this energy, the roots can expand and actively supply more nutrients to the rest of your crop.

This is why it is essential that a substrate offers a high air percentage. Any airy substrate provides proper drainage and a continuous air supply.
For this reason, Atami has launched Atami High Porosity Cocos, a substrate that offers the advantages of growing on the high-quality aged, washed, buffered, and adeptly fertilized cocos, with the added benefit of the airiness of perlite. Please increase your watering to match the increased drainage of Atami High Porosity Cocos.

EC: <1,5

AVAILABLE IN 50L, 100L (100L NOT AVAILABLE IN UK)



Atami Washed & Buffered Cocos

Non-fertilised washed & buffered cocos that guarantees an incredibly low EC

Washed & Buffered Cocos is a substrate composed of 100% washed and buffered coco fiber that contains no fertilizers. This guarantees an incredibly low electrical conductivity (EC). This substrate offers all the benefits of growing in the high-quality Atami Cocos, but with no fertilizer which allows you to apply the chosen nutrition right from the start of growth. For this reason, Washed & Buffered Cocos is also ideal for seedlings and cuttings.

EC:< 0,3

AVAILABLE IN 50L

HYDRO





Atami Hydro Rokz Cocos 60-40

Hydro Rokz Cocos 60-40 offers many benefits of growing hydroponically. The clay pebbles provide excellent drainage as they retain nearly no water! This decreases the risk of over-watering. When the water is drained, fresh air enters the root zone and gives this substrate a high air ratio, for optimal root development!

Adding coco increases the water retention of the substrate.
Coco offers a buffer between watering times, as makes sure moisture levels near the roots stay stable. And, it holds on to some nutrients as well!

- ✔ CLAY PEBBLES ENSURE A PERFECT WATER DRAINAGE
- ✔ THE ADDED COCO COIR MAKE SURE THE MOISTURE LEVELS NEAR THE ROOTS STAY IN OPTIMAL CONDITION
- ✔ UNFERTILIZED SUBSTRATE, WHICH ALLOWS A CUSTOMIZED NUTRIENT RATIO

EC: 0,5

AVAILABLE IN 45L



Atami Hydro Rokz

Agricultural clay pebbles

Atami Hydro Rokz pebbles are used for various growing methods, sometimes they are placed at the bottom of the flowerpot when growing on a substrate like soil. The Atami Hydro Rokz are used as an additional drainage, so the drainage and the supply of oxygen from below are more effective. Sometimes hydro pebbles are mixed in with the substrate, to make the growing medium more aerated.

The roots can branch off better. A third widely used method is growing plants directly on hydro pebbles. This is often done in combination with an oxygen pump. In this manner the roots at the bottom of the pot are constantly immersed in water with liquid fertilisers mixed in, and the oxygen pump provides enough oxygen for the roots. This growing method is very successful indeed.

EC: 0,4

AVAILABLE IN 40L

B'CUZZ SUBSTRATES - 100L



- ✔ **100L High-Volume Bags** – More substrate for larger-scale growing.
- ✔ **Premium Peat & Coco Options** – Quality growing media to suit different cultivation needs.
- ✔ **Optimised Water & Air Balance** – Excellent water retention, drainage and aeration.
- ✔ **Healthy Root & Plant Growth** – Supports strong root development and efficient nutrient uptake.

NOT AVAILABLE IN THE UK

NEW

B'CUZZ SUBSTRATES

COCO

SOIL



Our 100L substrate range offers high-quality peat-based and coco growing media in a convenient, high-volume format, ideal for growers who need larger quantities for their cultivation.

Each substrate is carefully formulated to provide the right balance between water retention, drainage and aeration, creating an optimal environment for healthy root development and efficient nutrient uptake. From lightly fertilised peat mixes to premium coco substrates, the range provides a reliable foundation for strong, healthy and balanced plant growth. High quality growing media, exclusively available in 100L bags.



B'CUZZ COCO AIR PROFESSIONAL

Lightly Fertilised, Aged, Washed & Buffered Coco Fibres with 30% Perlite

This high-quality coco substrate combines carefully aged, washed and buffered coco fibres with 30% perlite, creating a light and highly aerated growing medium suitable for a wide variety of crops.

Good aeration is essential for healthy root development. The addition of perlite increases the air content within the substrate, allowing more oxygen to reach the root zone. This encourages the formation of a strong and extensive root system and supports the efficient uptake of water and nutrients.

The open structure also provides excellent drainage while maintaining a favourable balance between moisture and air. This helps create optimal conditions for vigorous root development and healthy plant growth.

Due to the increased drainage provided by the perlite, this substrate may require more frequent watering compared with standard coco substrates. Suitable liquid fertilisers and stimulators can be added through irrigation to support continued growth and achieve optimal results.

EC: **<1,5 mS/cm**

AVAILABLE IN 100L



B'CUZZ COCO PREMIUM PROFESSIONAL

Lightly Fertilised, Ripened, Washed & Buffered Coco Fibres

This high-quality coco substrate is carefully ripened, washed and buffered to provide an optimal and reliable growing medium for a wide variety of crops. Its light initial fertilisation provides sufficient nutrients to support plants during the first stage of growth.

After the initial nutrient supply has been used, suitable liquid fertilisers and stimulators can be added through irrigation to support continued growth and achieve optimal results.

The natural structure of the coco fibres provides an excellent balance between water retention and aeration. Nutrient-rich water is efficiently retained and remains readily available for absorption by the plant's roots.

At the same time, the substrate maintains a light and airy structure, allowing plenty of oxygen to reach the root zone. This encourages the development of a healthy, strong root system and supports vigorous and rapid plant growth.

EC: **<1,75 mS/cm**

AVAILABLE IN 100L



B'CUZZ LIGHT MIX PROFESSIONAL

Lightly Fertilised Peat Substrate with Perlite

This light peat-based growing substrate provides an excellent foundation for a wide variety of crops. Its mild level of fertilisation makes it particularly suitable for young plants and more sensitive varieties, helping to reduce the risk of over-fertilisation during the early stages of growth.

The addition of perlite creates a light, airy structure that supports healthy root development while promoting effective drainage and balanced watermanagement.

The substrate contains sufficient nutrients to support plants during the initial growth phase. Once these nutrients have been used, the addition of a suitable liquid fertiliser is recommended to maintain healthy growth and achieve optimal results.

Thanks to its light nutrient content and well-aerated structure, this substrate is also highly suitable for cuttings and clones.

EC: **<1,5 mS/cm**

AVAILABLE IN 100L

NOT AVAILABLE IN THE UK

NOT AVAILABLE IN THE UK

wilma grow systems

Automatic cultivation systems

Wilma grow systems

The Wilma Grow System offers a reliable, electrically powered drip-irrigation solution for optimal plant growth. Its automatic watering ensures a perfect water-to-nutrient ratio, while its lightweight and stable design makes setup and transport effortless. Available in multiple sizes and configurations to suit any grower's needs.



WILMA Mini 8 complete 1.65L

Dimensions
35.4" x 17.7" x 8.3"
90cm x 45cm x 21cm

Tank content
50 L

8 Atami 1.65L pots, irrigation system + pump.

Product
Tank Mini
Tray 8 pot mini
Kitbox Wilma mini 8
Container 11 x 11 x 19 cm 1,65 L



WILMA small wide 8 complete 11L

Dimensions
47.2" x 23.6" x 7.9"
120cm x 60cm x 20cm

Tank content
85 L

8 Atami 11L pots, propagators, irrigation system + pump.

Product
Tank SW
Tray SW 8 pot
Kitbox Wilma small wide 8
Container KIX 11L vierkant
Uni Propagator (for 11L pot) 25 x 25 x 26 cm



WILMA small wide 10 complete 6.5L

Dimensions
47.2" x 23.6" x 7.9"
120cm x 60cm x 20cm

Tank content
85 L

10 Atami 6.5L pots, irrigation system + pump.

Product
Tank SW
Tray SW 10 pot
Kitbox Wilma small wide 10
Atami Roos 19,5 x 19,5 x 25 cm 6,5 L



WILMA large 4 complete 11L

Dimensions
29.5" x 29.5" x 7.9"
75cm x 75cm x 20cm

Tank content
50 L

4 Atami 11Lpots, propagators, irrigation system + pump.

Product
Tank large square
Tray 4 pot large
Kitbox Wilma 4 large 4
Container KIX 11L vierkant
Uni Propagator (for 11L pot) 25 x 25 x 26 cm

wilma grow systems

Automatic cultivation systems



WILMA large 4 complete 18L

Dimensions
29.5" x 29.5" x 7.9"
75cm x 75cm x 20cm

Tank content
50 L

4 Atami 18L pots, irrigation system + pump.

Product
Tank large square
Tray 4 pot large
Kitbox Wilma 4 large 4
Big 18 L 30 x 30 x 30 cm 18 L



WILMA XL 4 complete 25L

Dimensions
35.4" x 35.4" x 8.3"
90cm x 90cm x 20cm

Tank content
70 L

4 Atami 25L pots, irrigation system + pump.

Product
Tank XL Square
Tray XL 4 pot
Kitbox Wilma XL 4
Container 25,5 x 33,5 x 33,5 cm 25 L



WILMA XXL 5 complete 25L

Dimensions
45.3" x 45.3" x 7.9"
115cm x 115cm x 20cm

Tank content
150 L

5 Atami 25L pots, propagators, irrigation system + pump.

Product
Tank XXL Square
Tray XXL 5 Pot
Kitbox Wilma XXL 5
Container 25,5 x 33,5 x 33,5 cm 25 L



WILMA XXL 8 complete 18L

Dimensions
45.3" x 45.3" x 7.9"
115cm x 115cm x 20cm

Tank content
150 L

8 Atami 18L pots, irrigation system + pump.

Product
Tank XXL Square
Tray XXL 8 Pot
Kitbox Wilma XXL 8
Big 18 L 30 x 30 x 30 cm 18 L

wilma grow systems

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grow systems

Automatic cultivation systems



WILMA XXL 16 complete 11L

Dimensions
45.3" x 45.3" x 7.9"
115cm x 115cm x 20cm

Tank content
150 L

16 Atami 11L pots, propagators, irrigation system + pump.

Product
Tank XXL Square
Tray XXL 16 Pot
Kitbox Wilma XXL 16
KIX 25 x 25 x 26 cm 11 L
Uni Propagator (for 11L pot) 25 x 25 x 26 cm



WILMA XXL 20 complete 6.5L

Dimensions
45.3" x 45.3" x 7.9"
115cm x 115cm x 20cm

Tank content
150 L

20 Atami 6.5L pots, irrigation system + pump.

Product
Tank XXL Square
Tray XXL 20 Pot
Kitbox Wilma XXL 20
Atami Roos 19,5 x 19,5 x 25 cm 6,5 L



Atami Roos 6.5L



Atami 11 L



Kix 11 L



Big 18 L



Uni Propagator

Atami Containers

Atami has a wide variety of pots, so that each grower can find the required model. Regular pots often have few holes in the bottom, making drainage difficult. This causes enormous damage to the crop, since the plants do not support too humid soils.

Insufficient drainage can puddle the pot, resulting in oxygen deficiency that will lead to rotting of the root system. To prevent such damage, Atami pots have been designed to constantly allow excess water to drain away. This makes the crop much safer and more fruitful.

Square

Content	Product
11x11x19 cm	Container 1,65 L
19,5x19,5x23 cm	* DP2 container 6.5 L
19,5x19,5x25 cm	Atami Roos 6,5 L
25x25x25 cm	Atami Container 11 L
25x25x26 cm	KIX 11 L
25x25x26 cm	Uni Propagator (voor 11 L pot)
30x30x30 cm	Big 18 L
32x32x34cm	Container 25 L



MAXIMIZE TASTE & YIELD!

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