BIOTABS.NL · EASY BY NATURE

PRODUCT GUIDE



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BIOTABS CLASSIC STRATEGY

COMPLETE ORGANIC GROWING METHOD. FROM SUBSTRATE TO HARVEST.

STARTREX Soil conditioner 3

MYCOTREX Mycorrhizae and fungi 5

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PK BOOSTER COMPOST TEA Microbial life booster 17

BIO TABS.NL

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“JUST ADD WATER” STRATEGY

REPLACE THE LIQUID FERTILIZERS FROM THE CLASSIC STRATEGY WITH SILICIUM FLASH. IRRIGATE WITH JUST WATER

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OUTDOOR GROWING LINE

PRODUCTS SPECIFICALLY DESIGNED FOR OUTDOOR CULTIVATION

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STARTREX

ORGANIC SOIL CONDITIONER

REVIVES YOUR SOIL INSTANTLY

BETTER NUTRIENT UPTAKE

HEALTHIER, MORE RESILIENT PLANTS

STRONGER ROOTS & FASTER GROWTH



STEP 1 CLASSIC STRATEGY

Prepare and condition the soil before planting.

GRAPE POMACE HUMUS

Restores microbial life to sterilized or inert soils from day one.

ACTIVE BENEFICIAL BACTERIA

Immediately colonize the rhizosphere and facilitate nutrient uptake by the roots.

NATURAL HUMIC ACIDS

Improve soil structure and optimize water retention in the growing medium.

RHIZOBACTERIA

Bacteria and mycorrhizal fungi that reactivate the soil and accelerate root development from transplanting.

HOW TO USE



STEP 1:

Mix Startrex in your soil.



STEP 2:

Make a planting hole and place your plant.



STEP 3:

Water your plants.



STEP 4:

Relax — soil comes alive and roots flourish.

DOSAGE

PRE-GROW POT:

Mix 5 g of Startrex per 1 L of potting soil.

FINAL POT (INTERIOR):

Mix 50 g per 10 L of potting soil.

FINAL POT (EXTERIOR):

250 g per m^2 of soil.



PERFECT FOR INDOOR AND OUTDOOR USE, FOR ALL TYPES OF PLANTS.

AVAILABLE IN: 250 G, 1.5 KG & 5 KG

MYCOTREX

ORGANIC SOIL CONDITIONER & BIOSTIMULANT

SUPERCHARGE YOUR ROOTS

+700%
MASSIVE INCREASE IN ROOT UPTAKE CAPACITY

BIOLOGICAL SHIELD BOOSTS RESISTANCE AGAINST SOIL-BORNE DISEASES

SUPERIOR UPTAKE OF WATER AND DROUGHT RESISTANCE

MYCORRHIZAE WORKING UNDERGROUND TO EXPAND YOUR ROOT SYSTEM



STEP 2 CLASSIC STRATEGY
Connect the roots to the soil from day 1.

MYCORRHIZAE POWERHOUSE

Beneficial fungi that colonize roots and massively expand nutrient and water uptake.

GUARANTEED ACTIVE SPORES

Stabilized formulation to ensure every spore reaches the soil alive and begins colonization from the first contact with the root.

BIOLOGICAL FUEL

Seaweed meal & humic acids to kickstart colonization.

100% ORGANIC

Pure nature working at full speed.

HOW TO USE



STEP 1:
Add Mycotrex into the potting hole.



STEP 2:
Place the plant in the hole so roots touch the powder.



STEP 3:
The 700% expansion starts!

DOSAGE

PRE-GROW POT:
Scatter 1 g in the planting hole.

FINAL POT:
Spread 5 g per plant in the planting hole.

TIP: DIRECT CONTACT IS THE KEY: MYCORRHIZAE MUST TOUCH THE ROOTS TO START THE MAGIC.



AVAILABLE IN:
100 G, 500 G Y 2 KG.

BIOTABS

SLOW-RELEASE FERTILIZER TABLETS NPK: 12-8-8

HEALTHY SOIL, HAPPY PLANTS

JUST ADD WATER — NO pH OR EC ADJUSTMENTS

FROM SEED TO HARVEST

BEGINNER-PROOF, PRO-APPROVED



STEP 3 CLASSIC STRATEGY

Base nutrition for the entire cycle.

NPK 12-8-8 FORMULA

Slow-release nitrogen for steady feeding and deep green plants.

LIVING SOIL BOOST

Beneficial bacteria + natural humic acid to activate your substrate.

PREMIUM NUTRIENT COCKTAIL

For 100% natural plant nutrition.

NO FEEDING DRAMA

No overfeeding, no deficiencies — plants take exactly what they need.

HOW TO USE



STEP 1:

Push the tablets 5 to 10 cm deep into the soil.



STEP 2:

Water... and you're done.



STEP 3:

Chill — your plants feed themselves!

DOSAGE



FOR AUTOPOT, CHECK THE ORGANIC GROWING MANUAL.

PERFECT FOR INDOOR, OUTDOOR, AND ALL KINDS OF PLANTS.



AVAILABLE IN: 10, 100 & 400 TABLET PACKS

BACTREX

SOIL IMPROVER AND BIOSTIMULANT

REVITALIZES YOUR SOIL & PROTECTS YOUR ROOTS

FIGHTS HARMFUL FUNGI & PATHOGENS WITH TRICHODERMA

HIGH CONCENTRATION: 1.5 BILLION MICROORGANISMS PER GRAM

SUPPORTS FAST, HEALTHY ROOT GROWTH



STEP 3 CLASSIC STRATEGY

Activate and protect the soil biology at key moments.

100% ORGANIC SOIL ENHANCER

Provides nutrients and organic matter to revive your substrate and support healthy growth.

ACTIVE BENEFICIAL BACTERIA

Carefully selected strains, including Bacillus spp., that quickly colonize the root zone and boost nutrient uptake.

TRICHODERMA FUNGI

The ultimate enemy of harmful fungi: eliminates them before they reach your roots, keeping your soil healthy and strong.

HUMIC ACIDS & ORGANIC CATALYSTS

Activate soil micro-life and make sure nutrients reach exactly where your plants need them.

HOW TO USE



STEP 1:

Disolve 1g of Bactrex in 1 L of water.



STEP 2:

Apply the solution to seedlings, cuttings, or pots.
Make sure the top layer of the substrate is thoroughly moistened!



STEP 3:

Relax — roots are protected, microbes activated, and soil revitalized.

DOSAGE

PRE-GROW POT:

Disolve 0.5 g in 1L of water when planting.

FINAL POT:

Disolve 1 g in 1L of water when planting.
Add 1 g to 1 L of water during week 3 of flowering.

BACTREX IS A LIVING PRODUCT — DISSOLVE THE RIGHT AMOUNT AND USE WITHIN 6 HOURS.

PERFECT FOR INDOOR OR OUTDOOR USE, FOR ALL PLANT TYPES, SEEDLINGS, OR CUTTINGS.

AVAILABLE IN: 50 G, 250 G Y 1 KG

ORGATREX

ORGANIC LIQUID FERTILISER

NPK: 5-2-5

NATURAL SUGARS THAT FEED YOUR SOIL

FEEDS ROOTS AND MICROORGANISMS AT ONCE

LIQUID FERTILISER FOR FAST ABSORPTION

ACTIVATES THE SOIL WHEN IT MATTERS MOST



STEP 4 CLASSIC STRATEGY

The liquid fuel for critical moments.

NATURAL SUGARS

Feed the soil and convert into direct nutrients for your plants.

PLANT-BASED AMINO ACIDS

Fast absorption through the roots. Strengthen the plant from within and deliver organic nitrogen right when needed.

MICRONUTRIENTS & TRACE ELEMENTS

Steady development and nutrient-rich soil throughout every growth stage.

NPK 5-2-5 — ORGANIC CERTIFICATION

Balanced formula, 100% plant-based.
No chemical additives.

HOW TO USE



STEP 1:

Disolve Orgatrex in 1 L of water according to your growth stage.



STEP 2:

Water each plant with 1 L of the solution. Once per key moment.



STEP 3:

For remaining waterings, use dechlorinated water only — until the next key moment in the cycle. For best results, combine it with Bactrex.

FOR REGULAR USE OUT OF THE CLASSIC STRATEGY: DISSOLVE 2 ML/L WITH EACH WATERING.

PERFECT FOR INDOOR AND OUTDOOR USE, FOR ALL PLANT TYPES.

DOSAGE

PRE-GROW POT:

Disolve 5 ml in 1 L of water.

FINAL POT:

Disolve 10 ml in 1 L of water when transplanting + 20 ml in 1 L of water in week 3 of flowering.

OUTDOOR IN-GROUND CULTIVATION:

Disolve 5-10 L per hectare every 2-3 weeks.



AVAILABLE IN: 250 ML, 1 L & 5 L BOTTLES

BIO PK 5-8

LIQUID ORGANIC FERTILISER & BLOOM ACCELERATOR

NPK: 2-5-8

BOOSTS FLOWERING

IMPROVES FRUIT QUALITY AND FLAVOUR

ACTIVATES SOIL LIFE AT PEAK BLOOM

MAXIMISES YOUR HARVEST YIELD



STEP 6 CLASSIC STRATEGY
The flowering booster.

NATURAL SUGARS

Give the soil and the plant the fuel they need at peak flowering.

STONE DUST

Stronger soil, deeper roots.

SEAWEED EXTRACT

Stimulates growth with phytohormones and improves plant response.

MICRONUTRIENTS & TRACE ELEMENTS

Ca, Mg, Fe, Zn and more — complete nutrition for flawless development.

PREMIUM VITAMIN COCKTAIL (A, B, C, D, E & K)

Strengthen the plant from within at the most demanding moment.

HOW TO USE



STEP 1:
Disolve Bio PK 5-8 in 1 L of water according to the dosage.



STEP 2:
Water each plant with 1 L of this solution when indicated.



STEP 3:
If additional waterings are needed, use only dechlorinated water.

DOSAGE

FLOWERING (POTS):
Disolve 10 ml in 1 L of water. Water each plant with 1 L of this solution once in weeks 2, 4 and 6 of flowering.

OUTDOOR (FULL GROUND):
Disolve 5-10 L per hectare every 2-3 weeks during the flowering cycle.



PERFECT FOR INDOOR AND OUTDOOR USE, FOR ALL PLANT TYPES.

AVAILABLE IN: 500 ML, 1 L & 5 L BOTTLES.

BOOM BOOM SPRAY

ORGANIC FOLIAR BIOSTIMULANT

100% VEGAN

WORKS THROUGH THE LEAVES

PERFECT FOR STRESS MOMENTS (TRANSPLANTING, CUTTINGS, COLD, DROUGHT)

VISIBLE RESULTS WITHIN HOURS

IMPROVES PHOTOSYNTHESIS AND NUTRIENT ABSORPTION



STEP 7 CLASSIC STRATEGY

The only one in the line that works from above.

VEGETAL PEPTIDES

The base of the formula. Hydrolysed plant proteins for highly effective foliar application.

PLANT-BASED AMINO ACIDS

Building blocks the plant uses directly without having to synthesise them.

ORGANIC NITROGEN

Immediately absorbed through the leaves. No salts, no chemicals, no residues.

ORGANIC CARBON

Activates the plant's biological processes and improves its natural metabolism.

HOW TO USE

STEP 1:
Disolve 5 ml of Boom Boom Spray in 1 L of water.

STEP 2:
Spray the leaves of your plants until dripping wet.

STEP 3:
Use the mix within 6 hours.

AFTER USE, RINSE THE SPRAYER THOROUGHLY.

PERFECT FOR INDOOR AND OUTDOOR USE, FOR ALL PLANT TYPES.

FUNCTIONS

FOLIAR GENERAL APPLICATION:
Every 2 weeks during the vegetative stage.

CUTTINGS:
2 days after rooting.

TRANSPLANTING:
Immediately after replanting.

STRESSED PLANTS:
Once; repeat after 5 days if needed.

MOTHER PLANTS:
Every 2 weeks.



AVAILABLE IN: 20 ML, 100 ML & 250 ML BOTTLES

PK BOOSTER COMPOST TEA

ORGANIC SOIL IMPROVER

READY TO BREW

MOBILISES THE PHOSPHORUS AND POTASSIUM IN YOUR OWN SOIL

BOOSTS TERPENE PRODUCTION AND FRUIT QUALITY DURING FLOWERING

MULTIPLIES YOUR MICROORGANISMS IN 24 HOURS



STEP 8 CLASSIC STRATEGY

The biggest microbial life boost of the cycle.

MICROORGANISM-RICH COMPOST

The base of the tea. Active bacteria that colonise the soil and fill it with life from the first watering.

BAT-GUANO

Natural source of highly bioavailable phosphorus. The secret behind the flowering boost.

ALGAE KELP

Marine algae packed with phytohormones and micronutrients that stimulate growth and resilience.

PHOSPHORUS-MOBILISING BACTERIA

They don't add P from outside — they release it from the soil where it was already trapped.

POTASSIUM-MOBILISING BACTERIA

Same with K. Your soil has more than you think — these bacteria unlock it.

PREPARATION

PER 1 LITRO OF WATER:



STEP 1:

Set up your aeration system — bucket, aeration stone and aquarium pump.



STEP 2:

Mix in chlorine-free water at room temperature: 15 g of PK Booster + 5 ml of Orgatrex per litre.



STEP 3:

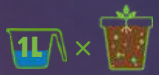
Let it bubble for 24-36 hours.

*About 30 minutes before the end of the process, add 1 g of Bactrex to the mixture per 1 liter of tea.



STEP 4:

Apply the mixture to the roots within 4 hours after aeration. Discard the leftover.



STEP 5:

Use half a litre of tea per plant.

APPLICATION

ON THE GROUND:

Pour the tea directly onto the roots. Include the solid parts — keep it moving while you apply.

FOLIAR APPLICATION:

Filter the tea before putting it in the sprayer. Use a hand pump only — microorganisms cannot survive high pressure. Spray both the top and bottom of the leaves, preferably just before lights go out or at sunset.

USE IT AT LEAST 3 TIMES PER CYCLE — WEEKS 1, 3 AND 5 OF FLOWERING.



AVAILABLE IN: 650 G, 2 KG & 8 KG.

SILICIUM FLASH

ORGANIC SILICON AND NPK FERTILIZER

NPK: 4-4-4

REPLACES LIQUID NUTRIENTS

DUAL RELEASE: IMMEDIATE AND SLOW UP TO 2 MONTHS

INCREASES RESISTANCE TO HEAT, DROUGHT, PESTS AND PATHOGENS

STRENGTHENS THE CELL STRUCTURE OF YOUR PLANT



"JUST ADD WATER" STRATEGY

Prepare the substrate in the "Just Add Water" system.

INSECT MANURE

Next-generation biofertiliser. Low-emission production and practically zero heavy metals.

SILICON

Strengthens the cell structure of the plant and increases resistance to heat, drought and pathogens.

CHITIN

Activates the plant's natural defences and improves its response to pests and diseases.

MICRONUTRIENTS

Essential nutrients for healthy, balanced development at every stage of growth.

TRACE ELEMENTS

Mineral traces that complete nutrition and ensure growth without deficiencies.

HOW TO USE

WHEN PREPARING THE SUBSTRATE:



STEP 1:
Mix 75 g of Silicium Flash per 10L of growing medium.



STEP 2:
Fill the pot and plant.



STEP 3:
Water with 1 g of Bactrex disolved per litre of water.

FOR DEFICIENCIES:

STEP 1:
Make a small hole near the stem.



STEP 2:
Sprinkle Silicium Flash and cover with soil.



FOR MOTHER PLANTS MIX 100 G OF SILICIUM FLASH INTO 10 L OF POTTING SOIL. ADD 100 G OF SILICIUM FLASH ONCE A MONTH AS A TOPDRESSING.



PERFECT FOR INDOOR AND OUTDOOR USE, FOR ALL PLANT TYPES.

AVAILABLE IN: 250 G, 1,25 KG & 4,5 KG

GUERRILLA TABS

SLOW-RELEASE FERTILIZER TABLETS

NPK: 15-7-8

OUTDOOR GROWING LINE

Base nutrition for your entire outdoor crop.

DEEP GREEN, HEALTHY PLANTS FROM START TO FINISH

EXACT DOSAGE. ZERO RISK OF OVER OR UNDERFEEDING

JUST ADD WATER — NO pH OR EC ADJUSTMENTS

FOR OUTDOOR GROWING



SLOW-ACTING NITROGEN

7 N Nitrogen 14,00674

Constant, uniform nutrition throughout the entire cycle. No peaks, no deficiencies.

NATURAL HUMIC ACIDS

Improve soil structure and maximise nutrient absorption.

BENEFICIAL BACTERIA

Activate soil biology and protect the roots from the first watering.

100% ORGANIC

No chemicals, no pH or EC adjustments.

HOW TO USE



STEP 1:

Make several holes about 5 cm deep around the plant.



STEP 2:

Place the tablets in the holes and cover with soil.



STEP 3:

Water. The tablets will do the rest.

FOR BEST RESULTS, COMBINE WITH BACTREX AND MYCOTREX.

PERFECT FOR POTS AND DIRECT GROUND CULTIVATION.

DOSAGE

ON POT:



ON THE GROUND:

4 tablets per plant.



GUERRILLA JUICE

ORGANIC LIQUID FERTILISER

NPK: 5-2-5

ACCELERATES GROWTH AND FLOWERING

PROMOTES SOIL HEALTH

100% PLANT-BASED

SPECIFICALLY FOR OUTDOOR GROWING



OUTDOOR GROWING LINE

Liquid organic fertilizer for outdoor cultivation.

FUEL FOR THE SOIL

Molasses that activates and multiplies microorganisms with every watering.

NATURALLY HIGH-BIOAVAILABILITY POTASSIUM

Strengthens flowering and improves fruit quality.

SILICON & MICRONUTRIENTS

14 Si Silicon 28.0855

Zn, Cu, Ca, Mn, Mg, S and Fe — complete, balanced nutrition with every application.

100% PLANT-BASED

No animal parts.

HOW TO USE



PASO 1:

Shake the bottle well before use.



PASO 2:

Disolve 10 ml of Guerrilla Juice in 1 L of water.



PASO 3:

From week four onwards, water your plants with this solution once a week.

FOR BEST RESULTS, COMBINE WITH BACTREX AND MYCOTREX.

PERFECT FOR POTS AND DIRECT SOIL CULTIVATION.

DOSAGE

IRRIGATION SYSTEM:

From the fourth week onwards, water with this solution once per week.

If additional watering is needed, use dechlorinated water.

The prepared solution can be stored for up to 2 days in a cool, dry place.



AVAILABLE IN 500ML BOTTLES

How to prepare your soil:

Use a bio **Lightmix** substrate, or a **slightly fertilized** organic potting soil (no Allmix!)



(optional)

PREGROW POT

1) Mix **5g** of **STARTREX** per 1L of potting soil. Mix well. Fill your pots with this mixture and make a planting hole.
2) Sprinkle **1g** of **MYCOTREX** into the planting hole.
3) Plant your cutting or seedling.
4) Water your plants with plain water when needed.

FINAL POT

1) Mix **50g** of **STARTREX** per 10L of potting soil. Mix well. Fill your pots with this mixture and make a planting hole.
2) Sprinkle **5g** of **MYCOTREX** into the planting hole.
3) Plant your cutting or seedling.
4) Press the BioTabs 10cm deep into the potting soil.
5) Dissolve 1g BACTREX and 10ml ORGATREX in 1L of water. Water the first time only with 1L of this solution.



When using Autopot, you need to put the BioTabs 10cm from the bottom of the pot, then fill up the pot from the top with substrate and make a planting hole.

Tablespoon	x4	→ 50g
Teaspoon	x1	→ 5g



BioTabs' dosage:

- 1 tab/5L pot
- 2 tabs/10-15L pot
- 3 tabs/20-25L pot
- 4 tabs/30-35L pot
- 5 tabs/50L pot

* See other side on how to prepare your soil.

ORGANIC GROW GUIDE

(Dechlorinated) Plain water only

PRODUCTS	PREGROW POT WATERING (optional) ❶	FINAL POT WATERING ❷	VEGETATIVE WEEK 1	VEGETATIVE WEEK 2 ❻	FLOWERING WEEK 1	FLOWERING WEEK 2	FLOWERING WEEK 3 ❸	FLOWERING WEEK 4	FLOWERING WEEK 5	FLOWERING WEEK 6	FLOWERING WEEK 7	FLOWERING WEEK 8	FLOWERING WEEK 9
BACTREX	0,5g/L	1g/L	💧	💧	💧	💧	1g/L	💧	💧	💧	💧	💧	💧
ORGATREX	5ml/L	10ml/L	💧	💧	💧	💧	20ml/L	💧	💧	💧	💧	💧	💧
BIO PK 5-8 ❹	💧	💧	💧	💧	💧	10ml/L	💧	10ml/L	💧	10ml/L	💧	💧	💧
BOOMBOOM SPRAY ❺	5ml/L	5ml/L	5ml/L	💧	💧	💧	💧	💧	💧	💧	💧	💧	💧

❶ **Pregrow pot** (optional)**:** Dissolve 0,5g BACTREX and 5ml ORGATREX in 1L of water. Water the first time only each plant with this solution. All other days use plain water when needed.

❷ **Final pot:** Dissolve 1g BACTREX and 10ml ORGATREX in 1L of water. Water the first time only each plant with 1L of this solution.

❸ **Week 3** of **flowering:** Dissolve 1g BACTREX and 20ml ORGATREX in 1L of water. Water each plant with 1L of this solution once in week 3. All other days use plain water when needed.

❹ **Bio PK 5-8 flowering booster:** Dissolve 10ml of Bio PK in 1L of water. Water each plant with 1L of this solution ONCE in week 2, 4 and 6 of flowering. All other days use plain water when needed.

❺ **Boom Boom Spray:** Dissolve 5ml in 1L of water. Spray your plants' leaves until dripping wet. Use within 6h.

❻ **Long veg:** If your vegetative stage lasts longer than 2 weeks, in week 3 of the vegetative stage press an extra tab 10cm deep into the potting soil.

BIO TABS.NL ORGANIC GROWING

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ORGANIC GROWING

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