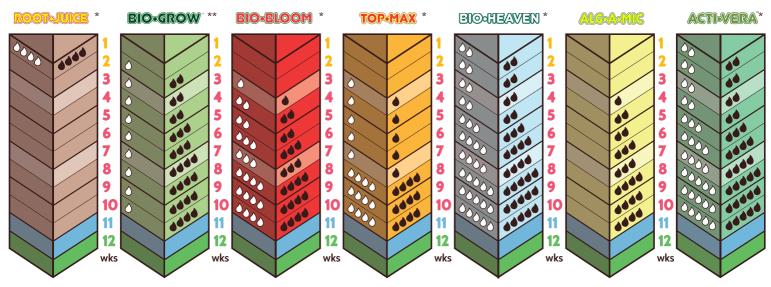




This schedule is only a guideline of how to grow with Biobizz® products. Every plant and their environmental conditions are different.

Try out what is best for you to get amazing results. For more information go to www.biobizz.com.

# **NUTRIENT SCHEDULE**







**VEGETATIVE PHASE FLOWERING PHASE** 

FLUSH WITH WATER HARVEST



Before you START make a warm bed by using Biobizz® soils.



**START using fertilizers** when your baby plant is 10 - 15 cm or has 2 - 4 leaves.

<sup>\*</sup>For every system: soil, hydro & aeroponics.

<sup>\*\*</sup>Alternative: Replace Bio•Grow® for Fish•Mix™ in the vegetative phase.

#### **ORGANIC SUBSTRATES**



#### ALL:MIX

- ✓ Most recognised soil in the industry
- √ Heavily pre-fertilized substrate mixture
- Sustains lush growth for weeks
- High EC value



# LIGHT-MIX

- ✔ For a more controlled vigorous growth
- ✔ For seedlings, young plants and cuttings
- ✓ Optimal drainage
- ✓ Middle FC value



# COCO-MIX

- √ Coco coir base material
- √ Works as a rock wool replacement for growing all kinds of hydroponic crops
- √ For seedlings, young plants and cuttings
- Boost of quality and yields
- √ Lowers pH to 5/6
- √ Low EC

# **ORGANIC SUBSTRATE ENHANCER**



# WORM-HUMUS

- ✓ Compost made from worm castings
- √ All-round soil improver

The ideal proportions to aim for are a blend of: 10 - 15% Worm•Humus™ to 85 - 90% All•Mix®.

## **ORGANIC DRY FERTILIZER**



# PRESAMIX

- √ Mix of many different organic ingredients
- ✓ For optimum growth and flowering
- ✓ Resistance to diseases and fungi

Use Pre•Mix™ as a transplant or starter fertilizer. Blend it into any soil or combine with highquality organic worm castings.

#### **ORGANIC FERTILIZERS**

# BIO:GROW

- ✓ Base product to stimulate growth
- √ Derived from 100% organic sugar beet extract
- √ A rich food source for soil microbes
- √ Vitamines B1. B2. C and F

# **BIO:BLOOM**

- ✓ For exuberant flowers that lead to tasty fruits
- ✓ Optimum blend of nitrogen, phosphorous and potassium
- √ An independently working fertilizer
- √ Trace elements included

# FISH-MIX

- ✓ Accelerates the growth of all living organisms in the substrate
- ✓ Stimulates the production of microorganisms and useful bacteria
- √ Transforms poor quality earth into rich, fat soil

#### ORGANIC ACTIVATOR

# ACTIONERA

- ✓ Stronger and healthier plants. both inside and out
- Protects and activates the immune system
- √ Increases germination and plant metabolism

#### **ORGANIC PLANT STRENGTHENER**

- ✓ Protects against insects and damaging leaf fungi
- Ready-to-use product
- ✓ An environmentally friendly alternative to pesticides

#### ORGANIC STIMULANTS

# TOP:MAX

- √ Flowering strengthener (size and weight)
- √ Improvement of nutrient uptake
- Sweeter, smooth tasting crops

- Rescue in case overfeeding. deficiencies, diseases or fluctuations in temperature
- Ensures green leaves
- Revitalising product with a low level of NPK

# ROOTJUIGE

- √ Derived from premium humic acid and seaweed
- √ Encourages vigorous root development
- Prepares the plant to absorb nutrients more quickly

#### ORGANIC ENERGY BOOSTER

# BIOOHEVINE

- **Energy booster**
- Improves moisture retention
- Stimulates enzymatic activity and fast nutrient absorption
- Gets rid of toxins

### **ORGANIC PACKS**



Is this your first time trying out Biobizz® products? Then the Starters • Pack™ or Try • Packs are perfect for you. Get to grow like a pro with these high quality complete packs that have been designed to be easy to handle, use and combine. And also available for a nice price. There are four different packs: Indoor, Outdoor, Stimulant and Hydro. For the content and usage of all read more on biobizz com



Fish•Mix™, Alg•A•Mic™ and Acti•Vera™ can also be applied as a foliar three times a week until the second week of flowering (1-2 ml/L water).











Biobizz Worldwide SL Poligono Lezama-Legizamon C/Gorbeia 11-21 48450 Etxebarri, Bizkaia Basque Country, Spain

info@biobizz.com facebook com/biobizzwwo +34 944 657 951

For more information go to www.biobizz.com



After using this Nutrient Schedule please consider the environment.