



For Commercial Growers

Veg-1 & VegaFlora A+B Base Nutrients for Hydro/Coco/Soil



- 1. ONE formula for veg and bloom.
- 2. No "cal-mag" required, even with coco and RO.
- 3. Industry-leading pH-buffering.
- 4. Fewer blockages and longer reservoir stability.
- 5. Powdered version is fully soluble.

Flowering Enhancer PK + Cal-Mag-Iron + pH stabilizer



- 1. "PK": Establishes the baseline PK levels for bloom.
- 2. Cal-mag + iron: Prevents deficiencies and bud rot.
- **3.** Helps maintain pH below 6.5. pH maintenance is rarely required in coco and soil.

Root-XS Organic root accelerant



- 1. Faster root development.
- 2. Minimizes transplant stress and stall.
- **3.** No biofilms, pH fluctuation or blockages.

OrganaBud Organic enhancer for structure and quality



- 1. Promotes branching, shortening, bud-sites and stacking.
- 2. Increases potency, terpene profile and pistil vibrancy.
- 3. No biofilms, pH fluctuation or blockages.

Resin-XS Organic resin & oil enhancer



- 1. Increases frosting, resin, oil and potency.
- 2. Improves swell, density and final mass.
- 3. Replaces PK additives, bloom boosters and "finishers".
- 4. No biofilms, pH fluctuation or blockages.

Growth-XS Organic veg accelerant



- 1. Helps halve veg phase duration when applied in veg week-1. This lowers running costs and enables an extra crop each year.
- 2. Prevents transplant shock and stall.
- 3. No internodal stretch, biofilms, pH fluctuation or blockages.

Pythoff PLUS Eliminates toxic buildups



- 1. Nutrient solutions: Prevents root browning, pests and blockages.
- 2. 'Weekly' flush: Restores the rootzone and substrate.
- 3. Stored water (e.g. RO): Keeps water free of toxins.
- 4. Post harvest cleanup: Cleans hardware and substrate.

Silica Monosilicic Acid - Improves stress resistance



- 1. Contains silica as monosilicic acid. 100% bio-available.
- 2. Fully soluble no blockages or deposits.
- **3.** Highly concentrated and stable 10-year shelf-life.

Ca-Mg-Fe Cal-Mag-Iron plus Cu-Mn-Zn-Mo-B



Contains cal-mag PLUS iron, copper, manganese, zinc, molybdenum and boron. This is necessary because most deficiencies are caused by one or more of these 8 elements, not just cal-mag!

System Maintenance Organic preventative for biofilms



Prevents the growth of biofilms in nutrient solutions. Compatible with organic additives, beneficial bacteria, enzymes and mycorrhiza.

Clone Spray Organic foliar spray



- 1. Promotes rapid root development in cuttings.
- 2. Prevents transplant stress, wilting and deficiencies.
- **3.** Absorption is optimized via foliar specific ingredients and plant-specific wetting agents.