









Run To Waste & Recirculating - Professional Feeding Program

| 3 Part Nutrient System | | Grow | Bloom | Micro | Massive | PK Spike | Vitathrive | Rezin | EC | |
|---------------------------|--------|--------------------------|---------|---------|-----------|----------|------------|-------|----|-----|
| | | Base Nutrient | | | Additives | | | | | |
| Growth | Week 1 | Seedlings | 0.75 mL | 0.75 mL | 0.75 mL | _ | _ | 1 mL | _ | 0.8 |
| | Week 2 | Mild Vegetative | 1.5 mL | 0.5 mL | 2 mL | _ | _ | 1 mL | _ | 1.6 |
| | Week 3 | Aggressive Vegetative | 2.25 mL | 0.5 mL | 2 mL | _ | _ | 2 mL | _ | 1.9 |

For additional weeks of growth repeat week 3.

| Bloom | Week 1 | Transition Bloom | 1.75 mL | 1.75 mL | 1.75 mL | - | - | 2 mL | _ | 1.9 |
|-------|--------|---------------------|---------|---------|---------|-----|--------|------|--------|-----|
| | Week 2 | - Early Bloom | 1mL | 2.5mL | 2 mL | 5mL | _ | 2 mL | _ | 2.1 |
| | Week 3 | | 1mL | 3 mL | 2 mL | 5mL | 0.5 mL | 2 mL | _ | 2.2 |
| | Week 4 | Mid Bloom | 0.5 mL | 4.5 mL | 2 mL | 5mL | 1 mL | _ | _ | 2.4 |
| | Week 5 | | 0.5 mL | 4.5 mL | 2 mL | 5mL | 1 mL | _ | _ | 2.4 |
| | Week 6 | Late Bloom | _ | 4 mL | 2 mL | 5mL | _ | _ | 2.5 mL | 2.0 |
| | Week 7 | Ripen | I | 4 mL | 2 mL | 5mL | _ | _ | 2.5 mL | 2.0 |
| | Week 8 | Flush | ı | _ | _ | _ | _ | _ | 2.5 mL | 0.1 |

For additional weeks of bloom repeat week 7 - Flush for 7 days for best results.

GreenPlanet GP3 provides greater flexibility than a 2-part nutrient. Grow, Bloom & Micro formulae are blended together in specific ratios during the various transitional stages of growth & flower. This method delivers true craftsmanship results and can be dialled in for pheno specific nutritional requirements or climatic variables. Just follow the program and get the results.













- Maintain nutrient solution pH between 5.8 6.3
- Keep nutrient solution temperature between 20 22° C
- Flush with Pro Cal or 1/3 strenght Nutrient Solution
- Always add Plant Guard (Potassium Silicate) first

Useful Conversions

1 TSP 5ml

1 TBSP 15ml

1 oz 30ml

1 Qt 946ml

1L 1000ml

1Gal 3.875L

128oz













1GaI