

FLORAPRO® BLOOM 7-12-27

GUARANTEED ANALYSIS

| | |
|--|-------|
| Total Nitrogen (N) | 7.0% |
| 0.5% Ammoniacal Nitrogen | |
| 6.5% Nitrate Nitrogen | |
| Available Phosphate (P ₂ O ₅) | 12.0% |
| Soluble Potash (K ₂ O) | 27.0% |
| Magnesium (Mg) | 5.0% |
| 5.0% Water Soluble Magnesium (Mg) | |
| Sulfur (S) | 6.5% |
| 6.5% Combined Sulfur (S) | |

DERIVED FROM:

Ammonium nitrate, magnesium nitrate, magnesium sulfate, monopotassium phosphate, potassium nitrate

Feeding range: (75-450 grams / 100 gallons water) based on watering schedule and plant growth stage. Please refer to generallyhydroponics.com for additional feedcharts.

FERTILIZER DIRECTIONS FOR USE:

- Create a concentrated stock solution per the dilution chart. (fig. 1)
- Each FloraPro fertilizer should be mixed in a separate tank. (fig. 2)
- Follow feedcharts shown or on generallyhydroponics.com.



(fig.1)



(fig.2)

FloraPro 1 lb / gallon Stock Solution Dilution Table

| Fertilizer Name | Stock Tank | Dilution |
|----------------------|------------|--------------|
| FloraPro Ca + Micros | A | 1.0 lb / gal |
| FloraPro Grow | B | 1.0 lb / gal |
| FloraPro Bloom | C | 1.0 lb / gal |

Never combine FloraPro fertilizers in the same concentrated stock tank; precipitation will occur.

FloraPro 1 lb / gallon Commercial Feedchart: For Fertilizer Injectors

| Medium Feed | Grow (18h photoperiod) | | | Bloom (12h photoperiod) | | | | | |
|------------------------------|------------------------|-------|-----|-------------------------|-------|-----|-----------------------|-------|-----|
| Growth Stage | Late Growth Recipe | | | Early Bloom Recipe | | | Mid-Late Bloom Recipe | | |
| Total Nitrogen (ppm) | 170 | | | 135 | | | 120 | | |
| Approx. EC (mS/cm) | 1.6 | | | 1.5 | | | 1.4 | | |
| Approx. PPM (NaCl 500 scale) | 800 | | | 750 | | | 700 | | |
| | mL / gal | % | EC | mL / gal | % | EC | mL / gal | % | EC |
| FloraPro Ca + Micros | 20 | 0.55% | 0.7 | 20 | 0.55% | 0.7 | 15 | 0.40% | 0.5 |
| FloraPro Grow | 26 | 0.70% | 0.9 | | | | | | |
| FloraPro Bloom | | | | 22 | 0.59% | 0.8 | 24 | 0.65% | 0.9 |

EC measured in mS/cm using distilled water with no pH modification.

FloraPro Feedchart for Day Tanks or Reservoirs

| Medium Feed | Grow (18h photoperiod) | | | Bloom (12h photoperiod) | | | | | |
|------------------------------|---------------------------|-----|--|---------------------------|-----|--|---------------------------|-----|--|
| Growth Stage | Late Growth Recipe | | | Early Bloom Recipe | | | Mid-Late Bloom Recipe | | |
| Total Nitrogen (ppm) | 170 | | | 135 | | | 120 | | |
| Approx. EC (mS/cm) | 1.6 | | | 1.5 | | | 1.4 | | |
| Approx. PPM (NaCl 500 scale) | 800 | | | 750 | | | 700 | | |
| | grams / 100 gallons water | EC | | grams / 100 gallons water | EC | | grams / 100 gallons water | EC | |
| FloraPro Ca + Micros | 250 | 0.7 | | 250 | 0.7 | | 180 | 0.5 | |
| FloraPro Grow | 320 | 0.9 | | | | | | | |
| FloraPro Bloom | | | | 270 | 0.8 | | 290 | 0.9 | |

EC measured in mS/cm using distilled water with no pH modification.

Feeding charts are recommendations only. Adjustments may be needed based upon environmental conditions, water quality, individual grow structure, and use of additional products. Actual results may vary.

KEEP OUT OF REACH OF CHILDREN. STORE IN A COOL, DARK PLACE, AND AWAY FROM EXTREME HEAT OR COLD. KEEP WATER AND MOISTURE OUT. STORE UNUSED PORTIONS IN AN AIRTIGHT CONTAINER.

Information regarding the contents and levels of metals in this product is available on the Internet at <http://www.regulatory-info-hg.com>

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