

# NUTRI+® PRO FEED CHART

## NOW AVAILABLE!



- 8.5" X 3.5" SIZE (CLOSED)
- PRINTED ON GLOSS PAPER
- FOLD IN 4
- PACK OF 25

### NUTRI+® PRO FEED CHART

The ppm of the recipe is calculated to be used with water between 0 and 50 ppm. It is important to add the ppm of your initial water to the one of the recipe.

Quantities in milliliter per liter and in gram per liter

|          | NUTRI+® FERTILIZERS |            |             |             | GROWTH SUPPLEMENTS |        |         | BLOOMING SUPPLEMENTS |                    |              |             |             | ROOT PROMOTERS |           | Estimated ppm | Estimated EC | OTHER |  |
|----------|---------------------|------------|-------------|-------------|--------------------|--------|---------|----------------------|--------------------|--------------|-------------|-------------|----------------|-----------|---------------|--------------|-------|--|
|          | NUTRI GROW          | NUTRI GROW | NUTRI BLOOM | NUTRI BLOOM | PURE GOLD          | THRIVE | CM PLUS | CARBORATOR           | TERPENOIDS BOOSTER | BUD+ SOLUBLE | BLOOM BOOST | FINAL DRIVE | START          | ROOT PLUS |               |              |       |  |
|          | A                   | B          | A           | B           |                    |        |         |                      |                    |              |             |             |                |           |               |              |       |  |
| CUTTINGS |                     |            |             |             |                    |        |         |                      |                    |              |             |             |                |           |               |              |       |  |
| WEEK 1   | GROW                | 1 ml       | 1 ml        |             | 1.5 ml             | 0.2 ml |         |                      |                    |              |             |             | 7.5 ml         | 1.4 ml    |               |              |       |  |
| WEEK 2   | GROW                | 2 ml       | 2 ml        |             | 1.5 ml             | 0.2 ml |         |                      |                    |              |             |             | 2.5 ml         |           |               |              |       |  |
| WEEK 3   | GROW                | 2 ml       | 2 ml        |             | 1.5 ml             | 0.2 ml | 1 ml    |                      |                    |              |             |             |                |           |               |              |       |  |
| WEEK 1   | PRE-BLOOM           | 2 ml       | 2 ml        |             | 1.5 ml             | 0.2 ml |         |                      |                    |              |             |             |                |           |               |              |       |  |
| WEEK 2   | BLOOM               |            |             | 2 ml        | 2 ml               | 1.5 ml | 0.2 ml  |                      |                    |              |             |             |                |           |               |              |       |  |
| WEEK 3   | BLOOM               |            |             | 2 ml        | 2 ml               | 1.5 ml | 0.2 ml  |                      |                    |              |             |             |                |           |               |              |       |  |
| WEEK 4   | BLOOM               |            |             | 2 ml        | 2 ml               | 1.5 ml | 0.2 ml  |                      |                    |              |             |             |                |           |               |              |       |  |
| WEEK 5   | BLOOM               |            |             | 2 ml        | 2 ml               | 1.5 ml | 0.2 ml  |                      |                    |              |             |             |                |           |               |              |       |  |
| WEEK 6   | BLOOM               |            |             | 2 ml        | 2 ml               | 0.5 ml | 0.1 ml  |                      |                    |              |             |             |                |           |               |              |       |  |
| WEEK 7   | BLOOM               |            |             | 2 ml        | 2 ml               | 0.5 ml | 0.1 ml  |                      |                    |              |             |             |                |           |               |              |       |  |
| WEEK 8   | BLOOM               |            |             | 2 ml        | 2 ml               | 0.5 ml |         |                      |                    |              |             |             |                |           |               |              |       |  |
| WEEK 9   | BLOOM               |            |             | 2 ml        | 2 ml               | 0.5 ml |         |                      |                    |              |             |             |                |           |               |              |       |  |

Adjust the pH of your nutritive solution between 5.5 and 6.5

The ppm of the recipe is calculated for use with water between 0 and 50 ppm. For use with water of 100 ppm or higher, it is recommended to use a reverse osmosis filtration system. Keep the temperature of your nutrient solution between 18 °C and 24 °C (never spray with cold water in order not to reduce the availability of certain nutrients). Always use de-chlorinated water. Never use water from a salt water softener, as it can leave high amounts of sodium in the water. Should this be the case, use it with a reverse osmosis filtration system.

Plants in pots: water to drip. Always water the plants with fertilizer.

As it is stated in the recipe, at pre-bloom (7 to 10 days after having changed the lighting period), the plants will have a last burst of growth (ranging sometimes even up to double their size). During this period, it is crucial to keep your nutri+® GROW fertilizer to avoid the incidence of nitrogenous deficiencies (yellow leaves) during the last weeks. Go to the nutri+® BLOOM fertilizer when the first buds appear. The amount of fertilizer varies according to the type of plant and growing conditions. This Chart may serve you as a guide. However, adjustments may be required depending on your specific needs.

**NUTRI+® CM PLUS**  
Mixture of calcium and magnesium. Provides calcium, magnesium and nitrogen for greener plants.

**ROOT PROMOTERS**

**NUTRI+® START**  
Helps the root elongation, ideal for transplanting and rooting.

**NUTRI+® ROOT PLUS**  
Rooting hormones. Helps the formation of roots. Prevents the damping-off.

**OTHER**

**NUTRI+® CLEAR**  
Rinsing solution. Removes and corrects the buildup of mineral salts and residual pollutants.

**NUTRI+® BLOOM BOOST**  
Mix of Phosphorus and Potassium. Increases the density of flowers.

**NUTRI+® FINAL DRIVE**  
Stimulator for the last stage of flowering. Ideal for obtaining heavier flowers and fruits.

**pH Tester TDS Tester QUICK CHECK**

**nutri+ HP MIX**  
HP MIX is a high concentration nutrient solution with high protein for maximum drainage.

**POCO PLUS**  
100% natural growth promoter. Scrupulously selected from organic herbs. Contains essential amino acids and vitamins. Easy to use. 100% natural. No hormones. No steroids. No drugs. No chemicals. No preservatives. No fillers. No dyes. No artificial colors. No artificial flavors. No artificial sweeteners. No artificial preservatives. No artificial anything.

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NUTRI+ PRO FEED CHART ENGLISH (25)

