General Directions

For most full sun plants, maintain 50 ppm / 0.1 EC of the grow formula's recipe for every inch of plant height until the Feed Target* has been achieved.

Important Info: (The word "Feed(ing)" herein means Elite plant food and water in a feed to waste system.)

Use Elite plant food at every watering. Leaves with curl, tip burn, very dark green or brown spots can be signs of feed strength being too high or feed buildup in growing medium. Should these signs occur, flush growing medium, reduce the feed strength (maintain ratio of each part) and observe growth. Optimum rutrient strength is the highest ppm/EC without leaf abnormality. The first of the run off (ppm/EC) must match the ppm/EC of the tank feed. For initial run off with high ppm/EC readings, flush growing medium, increase run off and feedings.

- * Hydroponics Feed Target: 400 ppm / 0.8 EC to 650 ppm / 1.3 EC
- * Soil/Soiless Feed Target:
- 250 ppm / 0.5 EC to 400 ppm / 0.8 EC

 * Lettuce /Shade Plants Feed Target:
 200 ppm / 0.4 EC to 350 ppm / 0.7 EC

Directions for Soil and Hydroponics

Do not mix Elite Micro, Elite Grow and Elite Bloom together in concentration. Add Elite Micro, Elite Grow and Elite Bloom separately to the main nutrient tank. Adjust the nutrient pH to specific crop. Start with lower strength first.

Grow Recipe per Gallon Water:

1/4 to 1/2 level teaspoon Elite Micro

1/4 to 1/2 level teaspoon Elite Grow

Lettuce/herbs and delicate plants, use ½ to ½ tsp of Elite Micro and Elite Grow.

Bloom Recipe per Gallon Water:

- 1/4 to 1/2 level teaspoon Elite Micro
- $1\!\!/_{\!\!4}$ to $1\!\!/_{\!\!2}$ level teaspoon Elite Grow
- 1/4 to 1/2 level teaspoon Elite Bloom

Download feeding schedules at FlyingSkull.net



Professional Formula for Continuous Feed Programs

Net Weight: 4 Pound (1.81 Kg)

Guaranteed Analysis

vailable Phosphate (P2O5)	42.00%
oluble Potash (K ₂ O)	30.00%
lagnesium (Mg)	0.50%

Derived from:

Mono Potassium Phosphate, Magnesium Sulfate.

ALSO CONTAINS NON-PLANT FOOD INGREDIENTS: 0.007% Vitamin B-1 (Thiamine Hydrochloride)

Information regarding the contents and levels of metals in this product is available on the internet at http://www.aapfco.org/metals.htm



Manufactured by Flying Skull Plant Products 9220 SE Stark St Portland, OR 97216 888-770-8808 www.flyingskull.net



