

MUCHO GUSTO!

MINERAL SUPPLEMENTATION

FOR
**Turf, Ornamentals, and Food
Crops**

Guaranteed Analysis

Nitrogen (N).....	10%
Phosphate (P2O5).....	20%
Potash (K2O).....	10%
Phosphorus (P).....	08.73%
Potassium (K).....	08.3%

Weight 11.4 lb. (5.17 Kg) / US Gallon

Mucho Gusto! is noncorrosive to equipment and has the very lowest concentration of heavy metals.

These recommendations are for Mucho Gusto! (MG) only. Undesirable results may occur when MG is used or mixed with other products. Diluting MG with clean, soft rainwater is best. Mix softened water or hard water acidified with vinegar to achieve a tank pH of below 6. Suitable range is pH 5-6.

F#002983



RECOMMENDATIONS

Soil Applications: Mucho Gusto! is suitable for fertigation via drip and sprinkler irrigation systems. Maintain water pH at 5-6 for the duration of applications. For specific crop recommendations, see your MG dealer or product representative.

Folier Sprays: (1-2 gallons/acre MG each application) Apply MG early in the morning while dew is present or during overcast days. Minerals are not absorbed through the foliage during the heat of the day or bright sunlight. The best coverage and absorption comes from fine mist or small spray particles. Recommend foliar applications (including turf) in a minimum of 20 gallons water per acre.

Ornamentals, Trees, Shrubs and Hedges: (1-2 gallons/acre MG each application) After pruning, spray shrubs and hedges 2-3 times during growing season. Apply to trees in May, June and September.

Greens, Fairways and Turf: (1-2 gallons/acre MG or 3-6 ounces MG/1,000 sq. ft. each application) Applications begin at first green growth. Follow every 7 to 10 days for a total of 10 applications. (MG tends to create lighter shades of green which is healthier for the root system and helps dry season growth.) *Use in compliance with BMP's for professional turf applications and golf course and field managers following FDAC's Rule 5E-1.003(2).*

Fruit Crops: (1-2 gallons/acre MG each application) Apply once before bloom, once at petal fall and twice per week during fruit formation. End spraying when fruit is half size.

Vegetable Crops: (1-2 gallons/acre MG each application) Apply at initial spring green up, or following transplanting, then spray every 7-10 days until harvest.

Row Crops: (1-2 gallons/acre MG each application) Apply at 8-inch plant height, 2 weeks prior to bloom and 2 weeks post-bloom. For grass crops, such as wheat and oats, consider a second and third application at tillering and flag leaf growth stages.

Hydroponics: Suitable for hydroponics. Follow guidelines per type of crop based on EC values.

Supplemental Nitrogen: Additional nitrogen fertilizer may be tank mixed with Mucho Gusto. However, fertilizer containing nitrate forms of N are not recommended. See your Mucho Gusto representative for supplemental N guidelines.