## CONCENTRATE OF AERIAL

General Information

GENERAL INFORMATION

Foli-Gro M-7 is designed primarily for foliar applications to prevent or correct micronutrient deficiencies in a wide range of agronomic and ornamental plants. Its use is suggested as a supplement to a regular, balanced fertilizer program to enhance yields and improve quality.

Application of Foli-Gro m-7 is a means of obtaining a quick response to needed elements. Foliar applications of Foli-Gro M-7 may be particularly beneficial during periods of peak nutrient demand, for crops grown on soils having poor nutrient availability or to crops suffering from a weakened root system.

Foli-Gro M-7 should be used as part of a comprehensive Total Nutrition System for optimizing plant growth, development, yield and quality.

DIRECTIONS FOR USE

FOLI-GRO M-7 may be applied as a foliar spray by air, ground concentrate or dilute. Maintain agitation to provide uniform distribution within spray tank. Use of a high quality CPDA approved spreader such as R-11 at recommended rates to improve spray cover is usually advised. Do not apply when plants are under excessive heat or moisture stress. Applications of foliar nutrients to leafy vegetables or soft-skinned fruits during periods of excessive temperatures may cause cosmetic injury. Applications of certain micronutrients to fleshy fruits within 30 days of harvest may result in staining of rind or skin.

COMPATIBILITY

Foli-Gro M-7 is compatible with most pesticides, insecticides, and fungicides and can be applied in existing spray programs. Do not use Foli-Gro M-7 with oil, lime-sulfur, and/or high alkaline spray materials. For specific crop recommendations, consult with the Wilbur-Ellis representative in your area. Always jar test new combinations for compatibility prior to field mixing.

Limitations, Restrictions, and Exceptions

Usually 5 gallons of water per acre is sufficient to apply the recommended amount of Foli- Gro M-7. If less water is used, a slight burning of the foliage may occur. Aerial applications should not exceed 1 quart per gallon of water.

Method
Broadcast/Foliar Air
Timings
N.A.