Micro-Mix***

MICRO-MIX™ is a high zinc trace nutrient fertilizer that contains complexed zinc, iron, manganese and boron to satisfy the needs of your plants for essential micronutrients. The micro-nutrients are completely complexed and contain a base of natural organic and amino acids, which are readily biodegradable, and supply energy to the plant.

MICRO-MIX™ is an excellent product to be used as a starter fertilizer or in banding applications. It is an essential foliar for effective micro-nutrient uptake.

MICRO-MIX™ may be mixed with 10-34 at proper dilutions (jar test is recommended when mixing with 10-34). The organic acids, amino acids, and carbohydrates make this an excellent general purpose foliar/soil product when more than one trace element nutrient is deficient.

Other Benefits of MICRO-MIX™

- MICRO-MIX™ is designed to provide effective uptake, translocation and utilization to the growth site.
- Nutrients are quickly absorbed by the plant for a fast response.



GUARANTEED ANALYSIS

.50%
.1%
.7%
.2%
.0%

Application Rates

ADD WATER FIRST TO TANK OR SPRAYER BEFORE ADDING PRODUCT!

AERIAL APPLICATIONS: Use at least 20 parts water to 1 part of BAICOR® fertilizer. Add at least 20 parts water before introducing product.

FOLIAR APPLICATIONS: Use at least 100 parts water to 1 part BAICOR® fertilizer. Add at least 50 parts of water before introducing product.

FRUIT, NUT & VINE CROPS: Including (but not limited to) almonds, hazelnuts, grapes, pecans and walnuts. Apply 0.5 – 1.5 quarts per acre. **NOTE:** Before applying to pome or stone fruit, consult your qualified and licensed consultant for recommendations.

FIELD AND VEGETABLE CROPS: Apply 0.5 - 1.5 quarts per acre.

GRAIN CROPS: Apply 0.5 – 1.5 quarts per acre at 3-4 leaf stage.

TURF GRASSES: Apply 0.5 – 1.5 per acre.

SPRINKLER IRRIGATION: Apply 1-3 quarts per acre with irrigation water. Use check valve to prevent back flow into water system

SOIL APPLICATION RATES: Use at least 20 parts water to 1 part BAICOR® fertilizer. Do not apply directly to seeds unless it has been determined/tested by the consultant or grower that it is not harmful or injurious to the seed.

Maintenance Concentration ... 1 qt/acre
Beginning Deficiency ... 2 qts/acre
Severe Deficiency ... 3 qts/acre

